

# National Accounts Statistics: Main Aggregates and Detailed Tables, 2012





**Department of Economic and Social Affairs Statistics Division** 

# NATIONAL ACCOUNTS STATISTICS: MAIN AGGREGATES AND DETAILED TABLES, 2012

**PART I** 



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# **INTRODUCTION**

1. This is the fifty-fourth issue of *National Accounts Statistics: Main Aggregates and Detailed Tables*<sup>1,2</sup> showing detailed national accounts estimates for 204 countries and areas for the reporting years 2001 to 2012. Like the previous issues, it has been prepared by the Statistics Division of the Department for Economic and Social Affairs of the United Nations Secretariat with the generous co-operation of national statistical offices. It is issued in accordance with the recommendation of the Statistical Commission at its first session<sup>3</sup> that the Statistics Division of the United Nations should publish regularly the most recent available data on national accounts for as many countries and areas as possible.

## THE NATIONAL ACCOUNTS QUESTIONNAIRE

- 2. This publication is the fourteenth issue based on the United Nations National Accounts Questionnaire (NAQ) introduced in October 1999, which in turn is based on the System of National Accounts 1993 (1993 SNA)<sup>4</sup>.
- The 1993 SNA was unanimously recommended to the United Nations Economic and Social Council by its Statistical Commission at its 24th session in March 1993. Similar to the recommendation made in 1968 for its predecessor, A System of National Accounts (1968 SNA)<sup>5</sup>, the Council in its resolution 1993/5 of 12 July 1993 recommends that Member States use the 1993 SNA in the international reporting of comparable national accounting data. However, it should be highlighted that the Council went a few steps further in 1993 and also recommends that Member States consider using the 1993 SNA: (a) as the standard for the compilation of their national accounts statistics, (b) to promote the integration of economic and related statistics, and (c) as an analytical tool. In 2003 the United Nations Statistical Commission (UNSC) called for an update of the 1993 SNA. The updated SNA, called The System of National Accounts 2008<sup>6</sup>, or in short the 2008 SNA, was finalised during 2009. It is expected that most countries would start submitting national accounts data according to the 2008 SNA from 2015 onwards. So far, only Australia; China, Hong Kong Special Administrative Region; and Timor-Leste have started submitting data according to the 2008 SNA.
- 4. Taking into account all the above recommendations the United Nations Statistics Division (UNSD), in cooperation with the United Nations Regional Commissions, has designed the United Nations National Accounts Questionnaire (NAQ) based with the following objectives in mind:

- (a) The tables included are those that provide a data set most relevant for global and regional analysis carried out by the United Nations Department of Economic and Social Affairs (DESA) and other international and regional organizations. It should be noted that the scope of the 1993 SNA aims at a much more detailed analysis at the national level than what the questionnaire tables represent. The UNSC has agreed that the scope and pace of the implementation of the 1993 SNA must be decided by each country according to its analytical and policy needs, the resources available for implementation, and the current state of basic data.
- (b) The tables reflect an equally balanced emphasis between production analysis based on supply and use information by industries on the one hand, and production, income and financial analysis based on integrated accounts for institutional sectors on the other. Thus, the behaviour of economic agents and distributional effects which are very important in explaining differences in economic structures and developments of countries can be identified.

## SCOPE OF THE QUESTIONNAIRE

- 5. The data tables of the questionnaire are divided into five parts. Part I (Tables 1.1 to 1.3) requests summary information on gross domestic product by expenditure in current and constant prices and on the relations among product, income, saving and net lending aggregates.
- Part II (Tables 2.1 to 2.6) of the questionnaire requests information on kind of activity breakdowns. The data series for this group of tables are requested to be reported according to the International Standard Industrial Classification of all Economic Activities (ISIC<sup>7,8</sup>). Tables 2.1 to 2.3 follow the ISIC Rev. 3 and are equivalent to Tables 2.4 to 2.6, which follow the ISIC Rev. 4, and countries can complete the appropriate tables according to the ISIC version they use for compiling their national accounts. Data can be provided either as a combination of tabulation categories (A+B, G+H, J+K and M+N+O, for the ISIC Rev. 3; or A, B+C+D+E, C, F, G+H+I, J, K, L, M+N, O+P+Q and R+S+T, for the ISIC Rev. 4) or as single tabulation categories (Sections A to P for ISIC Rev. 3; and A to T, for ISIC Rev. 4) (one-digit level of ISIC). In the case of ISIC Section A, information at the two-digit level is requested for divisions 01, 02 (and 03, for the ISIC Rev. 4); whereas for ISIC Rev. 3 Section I information is requested for division 64 and the sum of the divisions 60 to 63. Where appropriate both current and constant prices are specified.

- Part III (Tables 3.1 and 3.2) of the questionnaire requests information on functional breakdowns in current prices. The data series are requested to be reported according to the Classifications of Expenditure According to Purpose<sup>9</sup>. For the general government final consumption expenditure (including both individual and collective consumption expenditure), data are requested for the 10 divisions of the Classification of the Functions of Government (COFOG). For the individual consumption expenditure by households, data are requested for the first 12 divisions of the Classification of Individual Consumption According to Purpose (COICOP), which is based on the Central Product Classification (CPC)<sup>10,11</sup>. For the individual consumption expenditure by non-profit institutions serving households, data are requested for groups 13.1 through 13.6 of division 13 of COICOP. For the individual consumption expenditure by general government, data are requested for groups 14.1 through 14.5 of division 14 of COICOP.
- 8. Part IV (Tables 4.1 to 4.9) of the questionnaire requests information on the integrated economic accounts. The data requested in this part includes the sequence of accounts for the total economy, rest of the world and the five institutional sectors of the system, i.e. the non-financial corporations, financial corporations, general government, households, and non-profit institutions serving households. For all of the sectors as well as for the total economy data for the uses and resources as well as balancing items are requested for each of the accounts from the production account through the financial account as specified in Annex V, Part II of the 1993 SNA.
- 9. Part V (Tables 5.1 and 5.2) of the questionnaire requests information on the cross-classification of gross value added by industries and institutional sectors. Data are requested to be reported for gross value added of the total economy and the five institutional sectors of the system included in Part IV cross-classified by categories of ISIC Rev. 3 (Table 5.1) or ISIC Rev. 4 (Table 5.2) as indicated in Part II above.
- 10. Countries are requested to update the data tables and complete them as comprehensively as possible. The tables are listed below:

Part I: Main aggregates

Table 1.1 Gross domestic product by expenditures at current prices

Table 1.2 Gross domestic product by expenditures at constant prices

Table 1.3 Relations among product, income, saving and net lending aggregates at current prices

Part II: Domestic production by industries

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Table 2.3 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 3)

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4)

Part III: Classifications of expenditure according to purpose

Table 3.1 General government final consumption expenditure by function at current prices

Table 3.2 Individual consumption expenditures at current prices

Part IV: Integrated economic accounts

Table 4.1 Total economy (S.1)

Table 4.2 Rest of the world (S.2)

Table 4.3 Non-financial corporations (S.11)

Table 4.4 Financial corporations (S.12)

Table 4.5 General government (S.13)

Table 4.6 Households (S.14)

Table 4.7 Non-profit institutions serving households (S.15)

Table 4.8 Combined Sectors: Non-Financial and Financial Corporations (S.11 + S.12)

Table 4.9 Combined Sectors: Households and NPISH (S.14 + S.15)

Part V: Cross classification of gross value added by industries and institutional sectors

Table 5.1 Cross classification of gross value added by industries and institutional sectors (ISIC Rev. 3)

Table 5.2 Cross classification of gross value added by industries and institutional sectors (ISIC Rev. 4)

11. It should be noted that the NAQ does not cover the full scope of the accounts and tables that comprise the 1993 SNA since it mainly serves to collect data needed for global and regional analysis rather than national analysis. Also, it is in certain respects less comprehensive than the previous questionnaire based on the 1968 SNA since, for example, it does not include tables for the other changes in assets accounts and the balance sheets of the total economy and institutional sectors; the data requested on stocks of fixed assets is very limited; the tables requested broken down by kind of economic activity are less detailed, showing mainly

the one-digit level of ISIC instead of the two-digit level of ISIC.

#### COLLECTION OF DATA

- 12. To collect the large volume of national accounts data, the Statistics Division annually sends a pre-filled NAQ to countries or areas. The recipients are requested to update the questionnaire with the latest available national accounts estimates and to indicate where the scope and coverage of the country estimates differ for conceptual or statistical reasons from the definitions and classifications recommended by the 1993 SNA. Data obtained from these replies are supplemented by information gathered from correspondence with the national statistical offices and from national source publications. Countries are also requested to provide a brief overview of the sources and methods to compile their national accounts.
- 13. In order to lighten the reporting burden of countries to different international and organizations the UNSD receives data from the Statistical Office of the European Commission (EUROSTAT), the Organisation for Economic Co-operation and Development (OECD), the United Nations Economic Commission for Europe (ECE) and the Caribbean Community (CARICOM) on behalf of their constituents. The UNSD, EUROSTAT and the OECD have agreed on an integrated set of national accounts questionnaires. The three organizations exchange data to a maximum extent possible. Thanks to the consistency of the 1993 SNA and the European System of Accounts (ESA 1995), all OECD countries submit data either to EUROSTAT or OECD but need not provide duplicate submissions. Member States of OECD which are not members of the European Community complete a subset of the ESA 1995 questionnaire. The ECE provides data for transition economies. CARICOM uses the NAQ to collect data from its Member States and provides it to UNSD. As a result, the United Nations questionnaire based on the 1993 SNA is sent to less than 160 countries, areas, and territories out of the 235 (of which only 204 have provided sufficient data to be published) included in the UNSD National Accounts database.
- 14. In order to create a comprehensive database based on the 1993 SNA, UNSD made a one-time conversion of data from the 1968 SNA format to the 1993 SNA format for all countries included in the UNSD national accounts database.

# CONCEPTUAL REFERENCES AND PRESENTATION OF DATA

15. The form and concepts of the statistical tables in the present publication generally conform to the recommendations by the 1993 SNA. A summary of the

conceptual framework and definitions of transactions is provided in chapter I of the present publication.

- 16. Although the NAQ collects data in the 1993 SNA format, countries may still use the 1968 SNA (or in some rare cases the 1953 SNA) guidelines to compile their national accounts. The UNSD evaluates the status of the conceptual adherence to the 1993 SNA from time to time.
- 17. The Series note at the top of each table indicates which SNA version is used by the given country to compile their national accounts. Series numbers below 100 relates to data according to the 1968 SNA data and series numbers 100 and above relates to data according to the 1993 SNA. Whenever 1968 SNA data are not replaced backwards for all years by a series of 1993 SNA data, the 1993 SNA data are presented in a new row with one overlapping year in order to allow users to link the two series. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended by the 1993 SNA, a footnote is attached to the relevant tables.
- 18. In the tables with constant price data (Tables 1.2, 2.2 and 2.5), the data with a new fixed base year are presented as a new sub-series in a separate row with one overlapping year. The new base year (or reference year) is indicated in the column of the year in which the new subseries starts. An exception to this rule is chain linked volume series where figures are given at prices of the previous year. Such data are presented as a single series and the respective base year is indicated for every year. For countries, which use chain linked volume series but link the data to a uniform reference year, a respective qualification is made in the country note. It has to be noted that constant price data, which are linked or chained in such a way are not additive, i.e. the total is not equivalent to the sum of its components. Also, constant price data, which are scaled up or down to a certain reference year in order to allow international comparison, are not additive.
- 19. In the present publication, the data for each country or area are presented in separate chapters, in alphabetical order, under uniform table headings and classifications of the 1993 SNA. Unless otherwise stated, the data in the country tables relate to the calendar year against which they are shown. The Series note at the top of each table indicates the type of fiscal year used for any given series.

# COMPARABILITY OF THE NATIONAL ESTIMATES

20. Every effort has been made to present the estimates of the various countries or areas in a form designed to facilitate international comparability. To this

end, important differences in concept, scope, coverage and classification have been described in the notes, which precede and accompany the country tables. Such differences should be taken into account if misleading comparison among countries or areas are to be avoided. It should also be noted that the country notes not only refer to the latest data covered in this publication but to the country in general.

#### REVISIONS

21. The figures shown are the most recent estimates and revisions available at the time of compilation. In general, figures for the most recent year are to be regarded as provisional.

#### **NOMENCLATURE**

- 22. The information for the countries and areas shown in this publication reflect what is available to the UNSD as of August 2013. Updated national accounts data are usually provided by countries to the UNSD between January and July. Data for the year 2012 are currently available for 118 countries and areas.
- 23. The data for the countries listed below are represented as follows:

China is published in this yearbook in three sections: China; China, Hong Kong Special Administrative Region; and China, Macao Special Administrative Region. The data for China exclude the special administrative regions of Hong Kong and Macao.

Netherlands Antilles – The Netherlands Antilles as a country was dissolved on 10 October 2010. As of this date, Curaçao and Sint Maarten became countries within the Kingdom of the Netherlands, and the islands Bonaire, Saba and Sint Eustatius became special municipalities of the Netherlands. Data up to 2009 that appear under Netherlands Antilles refer to the former country. Data for Curaçao and Sint Maarten appear separately under the respective country names. Data for the islands Bonaire, Saba and Sint Eustatius, when available, will appear together under the appropriate name.

Sudan and South Sudan – South Sudan seceded from Sudan in July 2011. Data for the former Sudan appear under "Sudan (up to 2011)". Data for Sudan and South Sudan in the new configuration (after July 2011) appear under the respective country names.

Tanzania – The data for Tanzania are published in two parts in this yearbook: mainland Tanzania and Zanzibar. Note that the data listed under Tanzania does not include Zanzibar

#### SYMBOLS AND DATA DISPLAY

- 25. Each series version is presented in a separate row and identified by a series number in the column of the year in which it starts. A new series version is introduced if the data displayed differs from preceding data in terms of methodology, fiscal-year type or currency. A Series note at the top of each table informs about the SNA version applied, currency denomination, and fiscal-year type used. The scale used to present the data is displayed at the top right of each table.
- 26. Decimals in tables do not necessarily add to totals shown because of rounding.

#### GENERAL DISCLAIMER

- 27. The designations employed and the presentation of material in this publication do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers and boundaries.
- 28. Where the designation "country or area" appears in the headings of tables, it covers countries, territories, cities or areas. In prior issues of this publication where the designation "country" appears in the headings of tables, it covers countries, territories, cities or areas
- 1/ United Nations, 1957-1981, <u>Yearbook of National Accounts Statistics</u>. 25 editions. New York: United Nations Publications.
- 2/ United Nations, 1982-2011, <u>National Accounts Statistics: Main Aggregates and Detailed Tables</u>. 28 editions. New York: United Nations Publications.

- 3/ United Nations, 1947, Official Records of the Economic and Social Council Supplement No. 6 (E/264), chap. VIII, para. 42. New York: United Nations Publications.
- 4/ Commission of the European Communities, International Monetary Fund, Organisation for Economic Cooperation and Development, United Nations, and World Bank, 1993, System of National Accounts 1993. New York: United Nations Publications.
- 5/ United Nations, 1968, A System of National Accounts, Studies in Methods, Series F No.2, Rev.3. New York: United Nations Publications.
- 6/ European Commission, International Monetary Fund, Organisation for Economic Cooperation and Development, United Nations, and World Bank, 2009, System of National Accounts 2008. New York: United Nations Publications.
- 7/ United Nations, 1990, International Standard Industrial Classification of All Economic Activities (ISIC Revision 3), Statistical Paper, Series M, No.4, Rev.3. New York: United Nations Publications.
- 8/ United Nations, 2008, International Standard Industrial Classification of All Economic Activities (ISIC Revision 4), Statistical Paper, Series M, No.4, Rev.4. New York: United Nations Publications.
- 9/ United Nations, 1999, Classifications of Expenditure according to Purpose: Classification of the Functions of Government (COFOG); Classification of Individual Consumption According to Purpose (COICOP); Classification of the Purposes of Non-Profit Institutions Serving Households (COPNI); Classification of the Outlays of Producers According to Purpose (COPP), Statistical Paper, Series M, No. 84. New York: United Nations Publications.
- 10/ United Nations, 1997, Central Product Classification Version 1.0, Statistical Paper, Series M, No.77, Ver.1.0. New York: United Nations Publications.
- 11/ United Nations, 2008, Central Product Classification Version 2.0, available at http://unstats.un.org/unsd/cr/registry/docs/CPCv2 structure.pdf.

# I. SYSTEM OF NATIONAL ACCOUNTS

The origins of the System of National Accounts (SNA) trace back to the 1947 Report of the Sub-Committee on National Income Statistics of the League of Nations Committee of Statistical Experts under the leadership of Richard Stone<sup>1</sup>. At its first session in 1947, the United Nations Statistical Commission emphasized the need for international statistical standards for the compilation and updating of comparable statistics in support of a large array of policy needs. Specifically, the Commission recommended that the United Nations Statistical Office, in consultation with the interested specialized agencies, should work on guidelines for national accounts statistics (national income and expenditure), taking into consideration best practises and international comparability<sup>2</sup>. In view of the emphasis on international statistical standards, the first national accounts standard was produced and published in 1953. The SNA was subsequently revised and updated in 1960, 1964, 1968 and 1993. In 2003 the Statistical Commission called for an update of the 1993 SNA. The System of National Accounts 2008<sup>3</sup>, (in short the 2008 SNA) was finalised in 2009. This chapter describes the concepts and definitions of the SNA as recommended by the 1993 SNA.

# A. THE SNA AS A SYSTEM

2. The System of National Accounts is a statistical framework that provides a coherent, consistent and integrated set of macroeconomic accounts, balance sheets and tables based on a set of internationally agreed concepts, definitions, classifications and accounting rules. It provides a comprehensive accounting framework within which economic data can be compiled and presented in a format that is designed for purposes of economic analysis, decision-taking and policy-making. The accounts themselves present in a condensed way a great mass of detailed information, organized according to economic principles and perceptions, about the working of an economy. They provide a comprehensive and detailed record of the complex economic activities taking place within an economy and of the interaction between the different economic agents, and groups of agents that takes place on markets or elsewhere. In practice the accounts are compiled for a succession of time periods, thus providing a continuing flow of information that is indispensable for the monitoring, analysis and evaluation of the performance of an economy over time. The SNA provides information not only about economic activities, but also about the levels of an economy's productive assets and the wealth of its inhabitants at particular points of time. Finally, the SNA

includes an external account that displays the links between an economy and the rest of the world.

- The SNA may be implemented at different levels of aggregation: at the level of individual economic agents, or institutional units as they are called in the System; for groups of such units, or institutional sectors; or at the level of the total economy. Although traditionally described as a system of national accounts, for analytical purposes the SNA has to be implemented at lower levels of aggregation. In order to understand the workings of the economy, it is essential to be able to observe and analyse the economic interactions taking place between the different sectors of the economy. Certain key aggregate statistics, such as gross domestic product (GDP), which are widely used as indicators of economic activity at the level of the total economy, are defined within the System, but the calculation of such aggregates has long ceased to be the primary purpose for compiling the accounts.
- The System is built around a sequence of interconnected flow accounts linked to different types of economic activity taking place within a given period of time, together with balance sheets that record the values of the stocks of assets and liabilities held by institutional units or sectors at the beginning and end of the period. Each flow account relates to a particular kind of activity such as production, or the generation, distribution, redistribution or use of income. Each account is balanced by introducing a balancing item defined residually as the difference between the total resources and uses recorded on the two sides of the account. The balancing item from one account is carried forward as the first item in the following account, thereby making the sequence of accounts an articulated whole. The balancing items typically encapsulate the net result of the activities covered by the accounts in question and are therefore economic constructs of considerable interest and analytical significance - for example, value added, disposable income and saving. There is also a strong link between the flow accounts and the balance sheets, as all the changes occurring over time that affect the assets or liabilities held by institutional units or sectors are systematically recorded in one or another of the flow accounts. The closing balance sheet is fully determined by the opening balance sheet and the transactions or other flows recorded in the sequence of accounts.

# B. ACCOUNTS AND THEIR CORRESPONDING ECONOMIC ACTIVITIES

5. The purpose of this section is to give a very brief summary of the main sequence of accounts in order to

describe the main features of the System before discussing other related issues. It is impossible to do justice to the wealth of information contained in the System in a short section of this kind, and reference should be made to chapter II of the 1993 SNA for a comprehensive overview of the System.

#### 1. The sequence of accounts

#### Current accounts

6. These accounts record the production of goods and services, the generation of incomes by production, the subsequent distribution and redistribution of incomes among institutional units, and the use of incomes for purposes of consumption or saving.

#### Production account

7. The production account records the activity of producing goods and services as defined within the System. Its balancing item, gross value added, is defined as the value of output less the value of intermediate consumption and is a measure of the contribution to GDP made by an individual producer, industry or sector. Gross value added is the source from which the primary incomes of the System are generated and is therefore carried forward into the primary distribution of income account. Value added may also be measured net by deducting consumption of fixed capital.

#### Distribution and use of income accounts

8. These consist of a set of articulated accounts showing how incomes are:

#### Generated by production

Distributed to institutional units with claims on the value added created by production

Redistributed among institutional units, mainly by government units through social security contributions and benefits and taxes

Eventually used by households, government units or non-profit institutions serving households (NPISHs) for purposes of final consumption or saving.

9. The balancing item emerging from the complete set of income accounts is saving. The income accounts have considerable intrinsic economic interest in themselves. In particular, they are needed to explain the behaviour of institutional units as final consumers - that is, as users of the goods and services emanating from

production for the satisfaction of the individual and collective needs and wants of households and the community. The balancing item, saving, is carried forward into the capital account, the first in the System's sequence of accumulation accounts.

#### Accumulation accounts

10. These are flow accounts that record the acquisition and disposal of financial and non-financial assets and liabilities by institutional units through transactions or as a result of other events:

The capital account records acquisitions and disposals of non-financial assets as a result of transactions with other units or internal bookkeeping transactions linked to production (changes in inventories and consumption of fixed capital).

The financial account records acquisitions and disposals of financial assets and liabilities, also through transactions.

A third account, the other changes in assets account, consists of two sub-accounts. The first, the other changes in volume of assets account, records changes in the amounts of the assets and liabilities held by institutional units or sectors as a result of factors other than transactions; for example, destruction of fixed assets by natural disasters. The second, the revaluation account, records those changes in the values of assets and liabilities that result from changes in their prices.

11. The link between the accumulation accounts and the income accounts is provided by the fact that saving that is, disposable income that is not spent on consumption goods or services - must be used to acquire financial or non-financial assets of one kind or another, if only cash, the most liquid financial asset. When saving is negative, the excess of consumption over disposable income must be financed by disposing of assets or incurring liabilities. The financial account shows the way in which funds are channelled from one group of units to another, especially through financial intermediaries. Access to finance is a prerequisite for engaging in many types of economic activities.

#### Balance sheets

12. The balance sheets show the values of the stocks of assets and liabilities held by institutional units or sectors at the beginning and end of an accounting period. As already noted, the values of the assets and liabilities held at any moment in time vary automatically whenever

any transactions, price changes or other changes affecting the volume of assets or liabilities held take place. These are all recorded in one or another of the accumulation accounts so that the difference between the values in the opening and closing balance sheets is entirely accounted for within the System, provided, of course, that the assets and liabilities recorded in the balance sheets are valued consistently with the transactions and other changes - that is, at current prices.

#### 2. Activities and transactions

13. The accounts of the System are designed to provide analytically useful information about the behaviour of institutional units and the activities in which they engage, such as production, consumption and the accumulation of assets. They usually do this by recording the values of the goods, services or assets involved in the transactions between institutional units that are associated with these activities rather than by trying to record or measure the physical processes directly. For example, the accounts do not record the physical consumption of goods and services by households - the eating of food or the burning of fuel within a given time period. Instead, they record the expenditures that households make on final consumption goods and services or, more generally, the values of the goods and services they acquire through transactions with other units, whether purchased or not. Data on transactions provide the basic source material from which the values of the various elements in the accounts are built up or derived. The use of transactions data has important advantages. First, the prices at which goods and services are exchanged in transactions between buyers and sellers on markets provide the information needed for valuing, directly or indirectly, all the items in the accounts. Secondly, a transaction that takes place between two different institutional units has to be recorded for both parties to the transaction and therefore generally appears twice in a system of macroeconomic accounts. This enables important linkages to be established in the System. For example, output is obtained by summing the amounts sold, bartered or transferred to other units plus the amounts entered into, less the amounts withdrawn from inventories. In effect, the value of output is obtained by recording the various uses of that output by means of data on transactions. In this way, flows of goods and services can be traced through the economic system from their producers to their eventual users. Some transactions are only internal bookkeeping transactions that are needed when a single unit engages in two activities, such as the production and consumption of the same good or service, but the great majority of transactions take place between different units on markets.

# C. THE INSTITUTIONAL SECTORS OF THE ECONOMY

14. The purpose of this section is to indicate very briefly the main sectors of the economy for which it is possible to compile the full sequence of accounts summarized in the previous section. Two main kinds of institutional units, or transactors, are distinguished in the System - households and legal entities. The latter are either entities created for purposes of production, mainly corporations and non-profit institutions (NPIs), or government units, including social security funds. Institutional units are essentially units that are capable of owning goods and assets, incurring liabilities and engaging in economic activities and transactions with other units in their own right. For the purposes of the System, institutional units that are resident in the economy are grouped together into five mutually exclusive sectors composed of the following types of units:

Non-financial corporations

Financial corporations

Government units, including social security funds

NPIs serving households (NPISHs)

Households.

The five sectors together make up the total economy. Each sector is also divided into sub-sectors. For example, the non-financial and financial corporations sectors are divided to distinguish corporations subject to control by governments or foreign units from other corporations. The System makes provision for a complete set of flow accounts and balance sheets to be compiled for each sector, and sub-sector if desired, as well as for the total economy. The total number of accounts that may be compiled is therefore potentially quite large, depending upon the level of disaggregation that is required and feasible. Only by disaggregation into sectors and subsectors is it possible to observe the interactions between the different parts of the economy that need to be measured and analysed for purposes of policy-making. The complete set of accounts at the level of the five main sectors is shown in annex V of the 1993 SNA.

15. Institutional units that are resident abroad form the rest of the world. The System does not require accounts to be compiled in respect of economic activities taking place in the rest of the world, but all transactions between resident and non-resident units have to be recorded in order to obtain a complete accounting for the

economic behaviour of resident units. Transactions between residents and non-residents are grouped together in a single account, the rest of the world account.

#### D. OTHER FEATURES OF THE SYSTEM

16. The SNA is a rich and detailed economic accounting system that extends well beyond the main sequence of accounts to encompass other accounts or tables that either contain information that cannot be included in the main accounts or present information in alternative ways, such as matrices, that may be more appropriate for certain types of analysis. It is not proposed to list all these various elements at this point, as they are described in chapter II of the 1993 SNA, but it is useful to draw attention to two specific elements which play a major role in the System.

#### 1. Supply and use tables

In addition to the flow accounts and balance 17. sheets described earlier, the central framework of the System also contains detailed supply and use tables in the form of matrices that record how supplies of different kinds of goods and services originate from domestic industries and imports and how those supplies are allocated between various intermediate or final uses, including exports. These tables involve the compilation of a set of integrated production and generation of income accounts for industries - that is, groups of establishments as distinct from institutional units - that are able to draw upon detailed data from industrial censuses or surveys. The supply and use tables provide an accounting framework within which the commodity flow method of compiling national accounts - in which the total supplies and uses of individual types of goods and services have to be balanced with each other - can be systematically exploited. The supply and use tables also provide the basic information for the derivation of detailed inputoutput tables that are extensively used for purposes of economic analysis and projections.

#### 2. Price and volume measures

18. The System also provides specific guidance about the methodology to be used to compile an integrated set of price and volume indices for flows of goods and services, gross value added and GDP that are consistent with the concepts and accounting principles of the System. It is recommended that annual chain indices should be used where possible, although fixed base indices may also be used when the volume measures for components and aggregates have to be additively consistent for purposes of economic analysis and modelling.

19. Rates of inflation and economic growth appropriately measured by price and volume indices for the main aggregates of the System are key variables both for the evaluation of past economic performance and as targets for the formulation of economic policy-making. They are an essential part of the System, especially given the emergence of inflation as an endemic economic problem in many countries. The System also recognizes that the growth in the volume of GDP and the growth of an economy's real income are not the same because of trading gains or losses resulting from changes in international terms of trade.

#### E. CONCEPTS

20. The contents of the SNA depend not only on the accounting structure itself - that is, on the type and format of the accounts - but also on the ways in which the items included in the accounts are defined and classified. The issues involved are not simply of a technical nature but raise fundamental questions of economic theory and principles. The concepts and classifications used in the System have a considerable impact on the ways in which the data may be used and the interpretations placed on them.

#### 1. The production boundary

21. The activity of production is fundamental. In the System, production is understood to be a physical process, carried out under the responsibility, control and management of an institutional unit, in which labour and assets are used to transform inputs of goods and services into outputs of other goods and services. All goods and services produced as outputs must be such that they can be sold on markets or at least be capable of being provided by one unit to another, with or without charge. The System includes within the production boundary all production actually destined for the market, whether for sale or barter. It also includes all goods or services produced and provided free to individual households or collectively to the community by government units or NPISHs.

## Household production

- 22. The main problem for defining the range of activities recorded in the production accounts of the System is to decide upon the treatment of activities that produce goods or services that could have been supplied to others on the market but are actually retained by their producers for their own use. These cover a very wide range of productive activities, in particular:
- (a) The production of agricultural goods by household enterprises for own final consumption;

- (b) The production of other goods for own final use by households: the construction of dwellings, the production of foodstuffs and clothing, etc;
- (c) The production of housing services for own final consumption by owner occupiers;
- (d) The production of domestic and personal services for consumption within the same household: the preparation of meals, care and training of children, cleaning, repairs, etc.

All of these activities are productive in an economic sense. However, inclusion in the System is not simply a matter of estimating monetary values for the outputs of these activities. If values are assigned to the outputs, values have also to be assigned to the incomes generated by their production and to the consumption of the output. It is clear that the economic significance of these flows is very different from that of monetary flows. For example, the incomes generated are automatically tied to the consumption of the goods and services produced; they have little relevance for the analysis of inflation or deflation or other disequilibria within the economy. The inclusion of large non-monetary flows of this kind in the accounts together with monetary flows can obscure what is happening on markets and reduce the analytic usefulness of the data.

23. The SNA is a multi-purpose system. It is designed to meet wide a range of analytical and policy needs. A balance has to be struck between the desire for the accounts to be as comprehensive as possible and the need to prevent flows used for the analysis of market behaviour and disequilibria from being swamped by nonmonetary values. The System therefore includes all production of goods for own use within its production boundary, as goods can be switched between market and non-market use even after they have been produced, but it excludes all production of services for own final consumption within households (except for the services produced by employing paid domestic staff and the ownaccount production of housing services by owner occupiers). These services are consumed as they are produced and the links between their production and market activities are more tenuous than for goods production, such as agricultural goods which households may produce partly for own final consumption and partly for sale, or barter, on the market. The location of the production boundary in the System is a compromise, but a deliberate one that takes account of the needs of most users. In this context it may be noted that in labour force statistics economically active persons are defined as those engaged in productive activities as defined in the SNA. If the production boundary were extended to include the

production of personal and domestic services by members of households for their own final consumption, all persons engaged in such activities would become self-employed, making unemployment virtually impossible by definition. This illustrates the need to confine the production boundary in the SNA and other related statistical systems to market activities or fairly close substitutes for market activities.

#### Other production boundary problems

- Certain natural processes may or may not be counted as production depending upon the circumstances in which they occur. A necessary condition for an activity to be treated as productive is that it must be carried out under the instigation, control and responsibility of some institutional unit that exercises ownership rights over whatever is produced. For example, the natural growth of stocks of fish in open seas is not counted as production: the process is not managed by any institutional unit and the fish do not belong to any institutional unit. On the other hand, the growth of fish in fish farms is treated as a process of production in much the same way that rearing livestock is a process of production. Similarly, the natural growth of wild, uncultivated forests or wild fruits or berries is not counted as production, whereas the cultivation of crop-bearing trees, or trees grown for timber or other uses, is counted in the same way as the growing of annual crops. However, the deliberate felling of trees in wild forests, and the gathering of wild fruit or berries, and also firewood, counts as production. Similarly, rainfall and the flow of water down natural watercourses are not processes of production, whereas storing water in reservoirs or dams and the piping, or carrying, of water from one location to another all constitute production.
- 25. These examples show that many activities or processes that may be of benefit to institutional units, both as producers and consumers, are not processes of production in an economic sense. Rainfall may be vital to the agricultural production of a country but it is not a process of production whose output can be included in GDP.

# 2. The consumption boundary

26. The coverage of production in the System has ramifications that extend considerably beyond the production account itself. The boundary of production determines the amount of value added recorded and hence the total amount of income generated by production. The range of goods and services that are included in household final consumption expenditures, and actual consumption, is similarly governed by the production boundary; for example, these expenditures include the

estimated values of the agricultural products consumed by households that they have produced themselves and also the values of the housing services consumed by owner occupiers, but not the values of "do-it-yourself" repairs and maintenance to vehicles or household durables, the cleaning of dwellings, the care and training of children, or similar domestic or personal services produced for own final consumption. Only the expenditures on goods utilized for these purposes - e.g., cleaning materials - are included in household final consumption expenditures.

## 3. The asset boundary

- 27. Balance sheets are compiled for institutional units, or sectors, and record the values of the assets they own or the liabilities they have incurred. Assets as defined in the System are entities that must be owned by some unit, or units, and from which economic benefits are derived by their owner(s) by holding or using them over a period of time. Financial assets and fixed assets are clearly covered by this definition. However, the ownership criterion is important for determining which naturally occurring - i.e., non-produced - assets are included in the System. Naturally occurring assets such as land, mineral deposits, fuel reserves, uncultivated forests or other vegetation and wild animals are included in the balance sheets provided that institutional units are exercising effective ownership rights over them - that is, are actually in a position to be able to benefit from them. Assets need not be privately owned and could be owned by government units exercising ownership rights on behalf of entire communities. Thus, many environmental assets are included within the System. Assets that are not included are those such as the atmosphere or open seas, over which no ownership rights can be exercised, or mineral or fuel deposits that have not been discovered or that are unworkable - i.e., incapable of bringing any benefits to their owners, given the technology and relative prices existing at the time.
- 28. Changes in the values of naturally occurring assets owned by institutional units between one balance sheet and the next are recorded in the accumulation accounts of the System. For example, the depletion of a natural asset as a result of its use in production is recorded in the other changes in volume of assets account, together with losses of fixed assets due to their destruction by natural disasters (floods, earthquakes, etc.). Conversely, when deposits or reserves of minerals or fuels are discovered or previously unworkable deposits become workable, their appearance is recorded in this account and they enter the balance sheets in this way.

#### 4. National boundaries

29. The accounts of the System are compiled for resident institutional units grouped into institutional sectors and sub-sectors. The concept of residence is the same as that used in the Balance of Payments Manual of the International Monetary Fund (IMF). An institutional unit is said to be resident within the economic territory of a country when it maintains a centre of economic interest in that territory - that is, when it engages, or intends to engage, in economic activities or transactions on a significant scale either indefinitely or over a long period of time, usually interpreted as one year. As an aggregate measure of production, the GDP of a country is equal to the sum of the gross values added of all resident institutional units engaged in production (plus any taxes, and minus any subsidies, on products not included in the value of their outputs). This is not exactly the same as the sum of the gross values added of all productive activities taking place within the geographical boundaries of the national economy. Some of the production of a resident institutional unit may take place abroad - for example, the installation of some exported machinery or equipment or a consultancy project undertaken by a team of expert advisers working temporarily abroad. Conversely, some of the production taking place within a country may be attributable to foreign institutional units.

# F. USES OF THE SNA

- The SNA is a multi-purpose system, as stated above, designed for economic analysis, decision-taking and policy-making, whatever the industrial structure or stage of economic development reached by a country. The basic concepts and definitions of the System depend upon economic reasoning and principles which should be universally valid and invariant to the particular economic circumstances in which they are applied. Similarly, the classifications and accounting rules are meant to be universally applicable. There is no justification, for example, for seeking to define the components of a production account - output, intermediate consumption and gross value added - differently in less developed than in more developed economies, or in large relatively closed economies than in small open economies, or in highinflation economies than in low-inflation economies. Certain definitions, or accounting rules, specified in the System may become superfluous in certain circumstances (e.g., when there is no inflation), but it is nevertheless necessary for a general system such as the SNA to include definitions and rules covering as wide a range of circumstances as possible.
- 31. The fact that data needs and priorities, and also statistical capabilities, may vary considerably between different kinds of countries does not justify the

construction of different systems with different concepts, definitions, classifications or accounting rules. Some countries may be able, at least initially, to calculate only a small number of accounts and tables for the total economy with little or no disaggregation into sectors, but a reduced set of accounts or tables does not constitute an alternative system. It is not appropriate to try to lay down general priorities for data collection when economic circumstances may vary so much from one country to another. In practice, priorities can only be established country by country by economic analysts or policymakers familiar with the economic situation, needs and problems of the individual countries in question. It is not useful, for example, to try to specify general priorities for developing countries when they constitute a very heterogeneous group of countries at a world level. Data priorities may vary as much between one developing country and another as between a developing and a developed country.

# 1. Specific uses

32. The main objective of the SNA is to provide a comprehensive conceptual and accounting framework which can be used to create a macroeconomic database suitable for analysing and evaluating the performance of an economy. The existence of such a database is a prerequisite for informed, rational policy-making and decision-taking. Some of the more specific uses of the SNA are described in the following sections.

# Monitoring the behaviour of the economy

National accounts data provide information covering both different types of economic activities and the different sectors of the economy. It is possible to monitor the movements of major economic flows such as consumption, production, household government consumption, capital formation, exports, imports, wages, profits, taxes, lending, borrowing, etc., the flows of goods and services being recorded at both current and constant prices. Moreover, information is provided about certain key balancing items and ratios which can only be defined and measured within an accounting framework - for example, the budget surplus or deficit, the share of income which is saved, or invested, by individual sectors of the economy or the economy as a whole, the trade balance, etc. National accounts also provide the background against which movements of short-term indicators, such as monthly indices of industrial production or of consumer or producer prices, can be interpreted and evaluated. The monitoring of the behaviour of the economy may be significantly improved if at least some of the main aggregates of the System are compiled quarterly as well as annually, although many of the accounts, tables or balance sheets of the System are not usually compiled more frequently than once a year.

#### Macroeconomic analysis

- 34. National accounts are also used to investigate the causal mechanisms at work within an economy. Such analysis usually takes the form of the estimation of the parameters of functional relationships between different economic variables by applying econometric methods to time series data at both current and constant prices which are compiled within a national accounting framework. The types of macroeconomic models used for such investigations may vary according to the school of economic thought of the investigator as well as the objectives of the analysis, but the System is sufficiently flexible to accommodate the requirements of different economic theories or models, provided only that they accept the basic concepts of production, consumption, income, etc. on which the System is based.
- 35. Advances in computer technology have made it possible for the econometric analysis of large macroeconomic models to be carried out on microcomputers. Many econometric software packages have been developed for this purpose so that this kind of modelling is no longer confined to a few government departments, research institutes or universities with large mainframe computers. It is increasingly being undertaken by private corporations or institutions with only limited resources available for these purposes.

#### Economic policy-making and decision-taking

- 36. Economic policy in the short term is formulated on the basis of an assessment of the recent behaviour and current state of the economy and a view, or precise forecast, about likely future developments. Short-term forecasts are typically made using econometric models of the type just described. Over the medium- or long-term, economic policy has to be formulated in the context of a broad economic strategy which may need to be quantified in the form of a plan. Most of the elements which make up a medium- or long-term economic plan consist of national accounts flows, and it may be impossible to draw up such a plan without them. A good macroeconomic model which accurately reflects the past performance of the economy may be indispensable for planning as well as forecasting.
- 37. Economic policy-making and decision-taking take place at all levels of government and also within public and private corporations. Large corporations such as multinationals have the ability to build their own macroeconomic models tailored to their own requirements, for which they need national accounts data.

The investment programmes of major corporations must be based on long-term expectations about future economic developments that require national accounts data. There are also, of course, specialist agencies that provide forecasts for individual clients in return for fees. Such agencies typically require very detailed national accounts data.

#### International comparisons

- The SNA is the system used for reporting to international or supranational organizations national accounts data that conform to standard, internationally accepted concepts, definitions and classifications. The resulting data are widely used for international comparisons of the volumes of major aggregates, such as GDP or GDP per head, and also for comparisons of structural statistics, such as ratios of investment, taxes or government expenditures to GDP. Such comparisons are used by economists, journalists or other analysts to evaluate the performance of one economy against that of other similar economies. They can influence popular and political judgements about the relative success of economic programmes in the same way as developments over time within a single country. Databases consisting of sets of national accounts for groups of countries can also be used for econometric analyses in which time-series and cross-section data are pooled to provide a broader range of observations for the estimation of functional relationships.
- 39. Levels of GDP or, alternatively, gross national income (GNI) per head in different countries are also used by international organizations to determine eligibility for loans, aid or other funds or to determine the terms or conditions on which such loans, aid or funds are made available. When the objective is to compare the volumes of goods or services produced or consumed per head, data in national currencies must be converted into a common currency by means of purchasing power parities and not exchange rates. It is well known that, in general, neither market nor fixed exchange rates reflect the relative internal purchasing powers of different currencies. When exchange rates are used to convert GDP, or other statistics, into a common currency the prices at which goods and services in high-income countries are valued tend to be higher than in low-income countries, thus exaggerating the differences in real incomes between them. Exchange rate converted data must not, therefore, be interpreted as measures of the relative volumes of goods and services concerned. Levels of GDP, or GDP per head, in different countries are also used to determine, in whole or in part, the size of the contributions which the member countries of an international organization make to finance the operations of the organization.

40. Although international organizations use the SNA in order to be able to collect internationally comparable national accounts data, the SNA has not been created for this purpose. It has become the standard, or universal, system used with little or no modification by most countries in the world for their own national purposes. National statistical offices and government agencies have a strong vested interest in ensuring that the SNA meets their own analytic and policy requirements and have taken an active part in the development of the System for this reason.

#### 2. Flexibility of implementation and use

- 41. The SNA is designed to be sufficiently comprehensive that individual countries, whatever their economic structures, institutional arrangements or level of development, can select from within it those parts of the System which are considered to be most relevant and useful to implement in the light of their own needs and capabilities. The SNA is meant to be implemented in a flexible manner and the accounts and tables, classifications and sectoring presented in this volume should not be regarded as fixed. In some cases, the System explicitly insists on flexibility. For example, two alternative methods of sub-sectoring the general government sector are proposed in chapter IV of the 1993 SNA without either being assigned priority. Similarly, although the System suggests sub-sectoring the households sector on the basis of the household's principal source of income, it stresses that this is only one possible criterion for sub-sectoring. In some cases, it may be more appropriate to sub-sector on the basis of socioeconomic criteria or the type of area in which the household is located or, indeed, to carry the disaggregation of the households sector further by using two or more criteria together in a hierarchical manner.
- Ways in which the System may be adapted to 42. meet differing circumstances and needs are specifically addressed in chapter XIX of the 1993 SNA. For example, classifications of institutional units, transactions and assets may be implemented flexibly in order to adapt them to the data availability and special circumstances of different countries. The flexible use of classifications does not change the basic concepts and definitions of the System. However, as explained in chapter XXI of the 1993 SNA, flexibility may be taken a stage further by developing satellite accounts that are closely linked to the main System but are not bound to employ exactly the same concepts or restricted to data expressed in monetary terms. Satellite accounts are intended for special purposes such as monitoring the community's health or the state of environment. They may also be used to explore new methodologies and to work out new accounting procedures that, when fully developed and accepted, may

become absorbed into the main System in the course of time, in the way that input-output analysis, for example, has been integrated into the System.

43. Another way in which the System may be implemented flexibly is by rearranging the data in the accounts in the form of a social accounting matrix in order better to serve particular analytical and policy needs. Such matrices should not be construed as constituting different systems but as alternative ways of presenting the mass of information contained in the System which many users and analysts find more informative and powerful for both monitoring and modelling social and economic development.

#### 3. The SNA as a coordinating framework for statistics

44. The System also has a very important statistical function by serving as a coordinating framework for economic statistics in two different senses: first, as the conceptual framework for ensuring the consistency of the definitions and classifications used in different, but related, fields of statistics, and secondly, as an accounting framework for ensuring the numerical consistency of data drawn from different sources, such as industrial inquiries, household surveys, merchandise trade statistics, VAT returns and other administrative sources.

# G. HARMONIZATION BETWEEN DIFFERENT STATISTICAL SYSTEMS

- 45. The SNA and related statistical systems need to be as consistent as possible in respect of their basic concepts, definitions and classifications. National accounts have always occupied a central position in economic statistics because the data from more specialized systems, such as balance of payments or labour force statistics, typically have to be used in conjunction with national accounts data. Consistency between the different systems enhances the analytical usefulness of all the statistics involved. The harmonization of the SNA and related statistical systems, such as financial statistics or balance of payments statistics, has been one of the driving forces behind revisions of the System.
- 46. Revisions of other statistical systems have been conducted in parallel with, and in close collaboration with, that of the SNA in order to eliminate conceptual differences between them other than a few exceptions that can be specifically justified in terms of the special characteristics of different kinds of data, or the special requirements of different kinds of users. Harmonization between the SNA and other major systems has been largely successful and has been achieved by making changes to the SNA as well as to the other systems.

- 47. Because of the active involvement of the IMF in the revision of the 1993 SNA, the harmonization process has been particularly effective in respect of balance of payments statistics, government finance statistics and money and banking statistics. Each of these three systems was updated to be consistent with the 1993 SNA to the fullest extent possible.
- 48. Various other revised international guidelines were issued at about the same time as the 1993 SNA. These include the third revision of the United Nations International Standard Industrial Classification of All Economic Activities (ISIC), the industrial classification that is used in the 1993 SNA. The establishment as described in ISIC is also the statistical unit used to compile the production accounts by industry that make up supply and use tables of the SNA, the concept of the establishment being the same in both the SNA and ISIC. The International Labour Organisation (ILO) has issued revised standards on labour statistics that define employment in a way that is consistent with the boundary of production in the SNA, as summarized earlier in this chapter. An extract from the resolution of the Fifteenth International Conference of Labour Statisticians concerning the distinction between the formal and informal sectors is reproduced as an annex to chapter IV of the 1993 SNA. Another example is provided by the revised Handbook on Agricultural Accounts, prepared by the Food and Agricultural Organization of the United Nations (FAO), which has been brought into line with the treatment of agricultural products and activities in the SNA. It is neither necessary nor feasible to list here all the revisions to international statistical systems and standards that are being undertaken or planned as it is the policy of all the various international agencies involved at a world level to harmonize these systems with each other and with the SNA to the fullest extent possible.

#### H. IMPLEMENTATION OF CONCEPTS

49. The contents of the accounts are determined not only by the conceptual framework, definitions and classifications of the System but also by the ways in which they are interpreted and implemented in practice. However simple and precise concepts and classifications may appear in principle, there are inevitably difficult borderline cases which cannot easily be fitted into predetermined categories. These points may be illustrated by considering a fundamental distinction in economics and in the System, namely, the distinction between consumption and gross fixed capital formation (or gross fixed investment, as it is often described in other contexts).

- 1. Final consumption, intermediate consumption and gross fixed capital formation
- 50. Consumption is an activity in which institutional units use up goods or services. There are two quite different kinds of consumption. Intermediate consumption consists of inputs into processes of production that are used up within the accounting period. Final consumption consists of goods and services used by individual households or the community to satisfy their individual or collective needs or wants. The activity of gross fixed capital formation, on the other hand, is restricted to institutional units in their capacity as producers, being defined as the value of their acquisitions less disposals of fixed assets. Fixed assets are produced assets (mostly machinery, equipment, buildings or other structures but also including some intangible assets) that are used repeatedly or continuously in production over several accounting periods (more than one year).
- 51. The general nature and purpose of the distinction between gross fixed capital formation and consumption, whether intermediate or final, is clear. The distinction is fundamental for economic analysis and policy-making. Nevertheless, the borderline between consumption and gross fixed capital formation is not always easy to determine in practice. Certain activities contain some elements that appear to be consumption and at the same time others that appear to be capital formation. In order to try to ensure that the System is implemented in a uniform way decisions have to be taken about the ways in which certain difficult, even controversial, items are to be classified. Some examples are given below.

#### Training, research and development

Expenditures by enterprises on activities such as 52. staff training or research and development are not the type of intermediate inputs whose consumption is determined by the level at which production is carried out in the current period but are designed to raise productivity or increase the range of production possibilities in the future, in much the same way as expenditures on machinery, equipment, buildings and other structures. However, expenditures on training and research or development do not lead to the acquisition of assets that can be easily identified, quantified and valued for balance sheet purposes. Such expenditures continue to be classified as intermediate consumption, therefore, even though it is recognized that they may bring future benefits. In fact, many other expenditures undertaken by enterprises may also have impacts in future periods as well as the current period - for example, market research, advertising and expenditures on health and safety that affect the wellbeing and attitudes of the workforce.

#### Education

- 53. It is often proposed that expenditures on education should also be classified as gross fixed capital formation as a form of investment in human capital. The acquisition of knowledge, skills and qualifications increases the productive potential of the individuals concerned and is a source of future economic benefit to them. However, while knowledge, skills qualifications are clearly assets in a broad sense of the term, they cannot be equated with fixed assets as understood in the System. They are not produced because they are acquired through learning, studying and practising - activities that are not themselves processes of production. The education services produced by schools, colleges, universities, etc. are consumed by students in the process of their acquiring knowledge and skills. Education assets are embodied in individuals as persons. They cannot be transferred to others and cannot be shown in the balance sheets of the enterprises in which the individuals work (except in rare cases when certain highly skilled individuals are under contract to work for particular employers for specified periods). Education assets could possibly be shown in balance sheets for the individuals in which they are embodied, but individuals are not enterprises. They would be difficult to value, bearing in mind that the remuneration received by a skilled worker depends upon the amount of time and effort expended and is not simply a return payable to the owner of an asset.
- 54. It may also be noted that final consumption consists of the use of goods and services for the direct satisfaction of human needs or wants, individually or collectively. Education services are undoubtedly consumed in this sense. They increase the welfare and improve the general quality of life of those consuming them. Moreover, they are not the only services consumed by individuals to bring long- as well as short-term benefits. For example, the consumption of health services brings long-term benefits and even the consumption of basic items such as food and housing is necessary in order to keep an individual in good health and good working order.

Repairs, maintenance and gross fixed capital formation

55. Another, less familiar, example of the intrinsic difficulty of trying to draw a dichotomy between consumption and gross fixed capital formation is provided by repairs and maintenance. Ordinary maintenance and repairs undertaken by enterprises to keep fixed assets in good working order are intermediate consumption. However, major improvements, additions or extensions to fixed assets, both machinery and structures, which improve their performance, increase their capacity or

prolong their expected working lives count as gross fixed capital formation. In practice it is not easy to draw the line between ordinary repairs and major improvements, although the System provides certain guidelines for this purpose. Some analysts, however, consider that the distinction between ordinary repairs and maintenance and major improvements and additions is neither operational nor defensible and would favour a more "gross" method of recording in which all such activities are treated as gross fixed capital formation.

- 2. Interpretation of the distinction between consumption and gross fixed capital formation
- 56. The examples given above show that a simple dichotomy between consumption and gross fixed capital formation inevitably presents problems when dealing with flows of goods and services that do not fit comfortably under either heading. The issue is not simply how to classify certain flows, but also how to achieve an economically meaningful and feasible set of accounting procedures for the assets acquired through gross fixed capital formation within an integrated, coherent set of accounts encompassing past and future periods as well as the present.
- 57. Some care and sophistication is needed in using the accounts. For example, goods and services "consumed" by households - i.e., acquired for the satisfaction of their needs or wants - are not suddenly "used up" and do not "vanish" at the moment of acquisition. In particular, households "consuming" services such as health and education may continue to derive benefits over long periods of time. The "consumption" of such services therefore has points of similarity with "investment" in assets. Similarly, enterprises may continue to benefit over long periods of time from the intermediate consumption of services such as maintenance and repairs, training, research and development, market research, etc. Thus, while the acquisition of fixed assets by enterprises - that is, gross fixed capital formation - is undertaken specifically to enhance future production possibilities, they are not the only types of expenditure that may be expected to bring future benefits.
- 58. The decision whether to classify certain types of expenditure by households or government, such as education or health services, as final consumption expenditures or gross fixed capital formation does not affect the size of GDP, as both are final expenditures. On the other hand, the decision to classify certain expenditures by enterprises as intermediate consumption rather than gross fixed capital formation does reduce the gross value added and operating surplus of the enterprise and hence GDP as a whole. However, treating certain

expenditures as intermediate reduces not only gross fixed capital formation but also consumption of fixed capital in subsequent periods. It is therefore an open question as to how net value added and net domestic product (NDP) are affected in the longer term, depending upon the pattern of the relevant expenditures over time.

# I. DEFINITIONS OF IMPORTANT TERMS (GLOSSARY)

Acquisitions

Goods and services are acquired by institutional units when they become the new owners of the goods or when the delivery of services to them is completed.

Actual final consumption of general government

Actual final consumption of general government is measured by the value of the collective (as opposed to individual) consumption services provided to the community, or large sections of the community, by general government; it is derived from their final consumption expenditure by subtracting the value of social transfers in kind payable.

Actual final consumption of households

Actual final consumption of households is the value of the consumption goods acquired by households, whether by purchase in general, or by transfer from government units or NPISHs, and used by them for the satisfaction of their needs and wants; it is derived from their final consumption expenditure by adding the value of social transfers in kind receivable.

Actual final consumption of NPISHs

NPISHs have no actual final consumption because most of the services provided by NPISHs are individual in nature and, for simplicity, all services provided by NPISHs are treated by convention as social transfers.

Additivity

Additivity is a property pertaining to a set of interdependent index numbers related by definition or by accounting constraints under which an aggregate is defined as the sum of its components; additivity requires this identity to be preserved when the values of both an aggregate and its components in some reference period are extrapolated over time using a set of volume index numbers.

#### Base period

The period that provides the weights for an index is described as the base period.

#### Basic price

The basic price is the amount receivable by the producer from the purchaser for a unit of a good or service produced as output minus any tax payable, and plus any subsidy receivable, on that unit as a consequence of its production or sale; it excludes any transport charges invoiced separately by the producer.

#### C.i.f. price

The c.i.f. price (i.e. cost, insurance and freight price) is the price of a good delivered at the frontier of the importing country, including any insurance and freight charges incurred to that point, or the price of a service delivered to a resident, before the payment of any import duties or other taxes on imports or trade and transport margins within the country.

#### Capital transfers

Capital transfers are transactions in which the ownership of an asset (other than cash and inventories) is transferred from one institutional unit to another, in which cash is transferred to enable the recipient to acquire another asset or in which the funds realised by the disposal of another asset are transferred.

#### Chain indices

Chain indices are obtained by linking price (or volume) indices for consecutive periods by using weighting patterns appropriate to those periods.

#### Changes in inventories (including work-in-progress)

Changes in inventories (including work-in-progress) are measured by the value of the entries into inventories less the value of withdrawals and the value of any recurrent losses of goods held in inventories.

#### Compensation of employees

Compensation of employees is the total remuneration, in cash or in kind, payable by enterprises to employees in return for work done by the latter during the accounting period.

#### Constant prices

Constant prices are obtained by directly factoring changes over time in the values of flows of goods and services into two components reflecting changes in the prices of the goods and services concerned and changes in their volumes (i.e. changes in "constant price terms").

## Consumption good or service

A consumption good or service is one that is used (without further transformation in production) by households, NPISHs or government units for the direct satisfaction of individual needs or wants or the collective needs of members of the community.

#### Consumption of fixed capital

Consumption of fixed capital represents the reduction in the value of the fixed assets used in production during the accounting period resulting from physical deterioration, normal obsolescence or normal accidental damage.

#### Current transfers

Current transfers consist of all transfers that are not transfers of capital; they directly affect the level of disposable income and should influence the consumption of goods or services.

#### Deductible VAT

Deductible VAT is the amount of VAT payable on purchases of goods or services intended for intermediate consumption, gross fixed capital formation or for resale which a producer is permitted to deduct from his own VAT liability to the government in respect of VAT invoiced to his customers.

#### Disposals

Disposals of assets (inventories, fixed assets or land or other non-produced assets) by institutional units occur when one of those units sells any of the assets to another institutional unit.

#### Export subsidies

Export subsidies consist of all subsidies on goods and services that become payable to resident producers when the goods leave the economic territory or when the services are delivered to non-resident units; they include direct subsidies on exports, losses of government trading enterprises in respect of trade with non-residents, and subsidies resulting from multiple exchange rates.

#### Export taxes

Export taxes are taxes on goods or services that become payable when the goods leave the economic territory or when the services are delivered to non-residents; they include export duties, profits of export monopolies and taxes resulting from multiple exchange rates.

#### Exports of goods

Exports of goods consist of exports of the following items from residents to non-residents, generally with a change of ownership being involved: general merchandise, goods for processing, goods procured in domestic ports by non-resident carriers, and non-monetary gold.

#### Exports of services

Exports of services consist of the following services provided by residents to non-residents: transportation; travel; communications; construction; insurance; financial; computer and information; royalties and licence fees; other business services; personal, cultural, and recreational services; and government services n.i.e.

#### F.o.b. price

The f.o.b. price (free on board price) is the c.i.f. price less the costs of transportation and insurance charges, between the customs frontier of the exporting (importing) country and that of the importing (exporting) country.

#### Factor cost

Gross value added at factor cost is not a concept used explicitly in the System but it can easily be derived by subtracting the value of any taxes, less subsidies, on production payable out of gross value added.

#### Final consumption

Final consumption consists of goods and services used up by individual households or the community to satisfy their individual or collective needs or wants.

# Final consumption expenditure of government

Government final consumption expenditure consists of expenditure, including imputed expenditure, incurred by general government on both individual consumption goods and services and collective consumption services.

#### Final consumption expenditure of households

Household final consumption expenditure consists of the expenditure, including imputed expenditure, incurred by

resident households on individual consumption goods and services, including those sold at prices that are not economically significant.

#### Final consumption expenditure of NPISHs

Final consumption expenditure of NPISHs consists of the expenditure, including imputed expenditure, incurred by resident NPISHs on individual consumption goods and services.

Financial intermediation services indirectly measured (FISIM)

Financial intermediation services indirectly measured (FISIM) is an indirect measure of the value of financial intermediation services provided but for which financial institutions do not charge explicitly.

#### Fixed assets

Fixed assets are tangible or intangible assets produced as outputs from processes of production that are themselves used repeatedly or continuously in other processes of production for more than one year.

#### Goods

Goods are physical objects for which a demand exists, over which ownership rights can be established and whose ownership can be transferred from one institutional unit to another by engaging in transactions on markets.

## Gross

The term "gross" is a common means of referring to values before deducting consumption of fixed capital (generally used as in "gross capital stock" or "gross domestic product").

#### Gross capital formation

Gross capital formation is measured by the total value of the gross fixed capital formation, changes in inventories and acquisitions less disposals of valuables for a unit or sector.

#### Gross domestic product - expenditure based

Expenditure-based gross domestic product is total final expenditures at purchasers' prices (including the f.o.b. value of exports of goods and services), less the f.o.b. value of imports of goods and services.

Gross domestic product - income based

Income-based gross domestic product is compensation of employees, plus taxes less subsidies on production and imports, plus gross mixed income, plus gross operating surplus.

Gross domestic product - output based

Output-based gross domestic product is the sum of the gross values added of all resident producers at producers' prices, plus taxes less subsides on imports, plus all non-deductible VAT (or similar taxes).

*Gross domestic product at market prices* 

Gross domestic product at market prices is the sum of the gross values added of all resident producers at producers' prices, plus taxes less subsides on imports, plus all non-deductible VAT (or similar taxes).

Gross fixed capital formation

Gross fixed capital formation is measured by the total value of a producer's acquisitions, less disposals, of fixed assets during the accounting period plus certain additions to the value of non-produced assets (such as subsoil assets or major improvements in the quantity, quality or productivity of land) realised by the productive activity of institutional units.

Gross national disposable income

Gross national disposable income may be derived from gross national income by adding all current transfers in cash or in kind receivable by resident institutional units from non-resident units and subtracting all current transfers in cash or in kind payable by resident institutional units to non-resident units.

Gross national income (GNI)

Gross national income (GNI) is GDP less net taxes on production and imports, less compensation of employees less property income payable to the rest of the world plus the corresponding items receivable from the rest of the world (in other words, GDP less primary incomes payable to non-resident units plus primary incomes receivable from non-resident units); an alternative approach to measuring GNI at market prices is as the aggregate value of the balances of gross primary incomes for all sectors; (note that gross national income is identical to gross national product (GNP) as previously used in national accounts generally).

Gross saving

Gross saving is gross disposable income less final consumption expenditure.

Gross value added

Gross value added is the value of output less the value of intermediate consumption; it is a measure of the contribution to GDP made by an individual producer, industry or sector.

Gross value added at basic prices

Gross value added at basic prices is output valued at basic prices less intermediate consumption valued at purchasers' prices.

Gross value added at producers' prices

Gross value added at producers' prices is output valued at producers' prices less intermediate consumption valued at purchasers' prices.

Import duties

Import duties consist of customs duties, or other import charges, which are payable on goods of a particular type when they enter the economic territory.

Import subsidies

Import subsidies consist of subsidies on goods and services that become payable to resident producers when the goods cross the frontier of the economic territory or when the services are delivered to resident institutional units

Imports of goods

Imports of goods consist of imports of the following items from non-residents to residents, generally with a change of ownership being involved: general merchandise, goods for processing, goods procured in foreign ports by domestic carriers, and non-monetary gold.

Imports of services

Imports of services consist of the following services purchased by residents from non-residents: transportation; travel; communications; construction; insurance; financial; computer and information; royalties and licence fees; other business services; personal, cultural, and recreational services; and government services n.i.e.

#### Indirect taxes

As traditionally understood, indirect taxes are taxes that supposedly can be passed on, in whole or in part, to other institutional units by increasing the prices of the goods or services sold but the term "indirect taxes" is not used in 1993 SNA; rather, taxes are specifically identified by their purpose (e.g. taxes on products).

#### Intermediate consumption

Intermediate consumption consists of the value of the goods and services consumed as inputs by a process of production, excluding fixed assets whose consumption is recorded as consumption of fixed capital; the goods or services may be either transformed or used up by the production process.

#### Inventories

Inventories consist of stocks of outputs that are still held by the units that produced them prior to their being further processed, sold, delivered to other units or used in other ways and stocks of products acquired from other units that are intended to be used for intermediate consumption or for resale without further processing.

#### Invoiced VAT

Invoiced VAT is the VAT payable on the sales of a producer; it is shown separately on the invoice which the producer presents to the purchaser.

#### Market prices

Market prices for transactions are the amounts of money willing buyers pay to acquire something from willing sellers.

#### Mixed income

Mixed income is the surplus or deficit accruing from production by unincorporated enterprises owned by households; it implicitly contains an element of remuneration for work done by the owner, or other members of the household, that cannot be separately identified from the return to the owner as entrepreneur but it excludes the operating surplus coming from owner-occupied dwellings.

#### Net

The term "net" is a common means of referring to values after deducting consumption of fixed capital (generally used as in "net capital stock" or "net domestic product"); it should be noted, however, that the term "net" can be

used in different contexts in the national accounts, such as "net income from abroad" which is the difference between two income flows.

#### Net income from abroad

The difference between the total values of the primary incomes receivable from, and payable to, non-residents is often described as net income from abroad.

#### Net lending

Net lending is the net amount a unit or a sector has available to finance, directly or indirectly, other units or other sectors; it is the balancing item in the capital account and is defined as: (Net saving plus capital transfers receivable minus capital transfers payable) minus (the value of acquisitions less disposals of non-financial assets, less consumption of fixed capital); negative net lending may also be described as "net borrowing".

#### Net national disposable income

Net national disposable income may be derived from net national income by adding all current transfers in cash or in kind receivable by resident institutional units from nonresident units and subtracting all current transfers in cash or in kind payable by resident institutional units to nonresident units.

#### Net national income

The aggregate value of the balances of net primary incomes summed over all sectors is described as net national income.

#### Net saving

Net saving is net disposable income less final consumption expenditure.

#### Net value added

Net value added is the value of output less the values of both intermediate consumption and consumption of fixed capital.

#### Non-deductible VAT

Non-deductible VAT is the VAT payable by a purchaser which is not deductible from his own VAT liability, if any.

#### Non-financial assets

Non-financial assets are entities, over which ownership rights are enforced by institutional units, individually or collectively, and from which economic benefits may be derived by their owners by holding them, or using them over a period of time, that consist of tangible assets, both produced and non-produced, and most intangible assets for which no corresponding liabilities are recorded.

#### Non-produced assets

Non-produced assets are non-financial assets that come into existence other than through processes of production.

Non-profit institutions serving households (NPISHs)

Non-profit institutions serving households (NPISHs) consist of NPIs which are not financed and controlled by government and which provide goods or services to households free or at prices that are not economically significant.

#### Non-resident

A unit is non-resident if its centre of economic interest is not in the domestic economic territory.

#### Operating surplus

The operating surplus measures the surplus or deficit accruing from production before taking account of any interest, rent or similar charges payable on financial or tangible non-produced assets borrowed or rented by the enterprise, or any interest, rent or similar receipts receivable on financial or tangible non-produced assets owned by the enterprise; (note: for unincorporated enterprises owned by households, this component is called "mixed income").

#### Other subsidies on production

Other subsidies on production consist of subsidies, except subsidies on products, which resident enterprises may receive as a consequence of engaging in production (eg, subsidies on payroll or workforce or subsidies to reduce pollution).

## Other subsidies on products

Other subsidies on products consist of subsidies on goods or services produced as the outputs of resident enterprises that become payable as a result of the production, sale, transfer, leasing or delivery of those goods or services, or as a result of their use for own consumption or own capital formation; there are three broad categories: (1)

subsidies on products used domestically, (2) losses of government trading organisations, and (3) subsidies to public corporations and quasi-corporations.

#### Output

Output consists of those goods or services that are produced within an establishment that become available for use outside that establishment, plus any goods and services produced for own final use.

#### Producer's price

The producer's price is the amount receivable by the producer from the purchaser for a unit of a good or service produced as output minus any VAT, or similar deductible tax, invoiced to the purchaser; it excludes any transport charges invoiced separately by the producer.

#### Property income

Property income is the income receivable by the owner of a financial asset or a tangible non-produced asset in return for providing funds to or putting the tangible non-produced asset at the disposal of, another institutional unit; it consists of interest, the distributed income of corporations (i.e., dividends and withdrawals from income of quasi-corporations), reinvested earnings on direct foreign investment, property income attributed to insurance policy holders, and rent.

## Purchaser's price

The purchaser's price is the amount paid by the purchaser, excluding any deductible VAT or similar deductible tax, in order to take delivery of a unit of a good or service at the time and place required by the purchaser; the purchaser's price of a good includes any transport charges paid separately by the purchaser to take delivery at the required time and place.

#### Resident

An institutional unit is resident in a country when it has a centre of economic interest in the economic territory of that country.

#### Services

Services are outputs produced to order and typically consist of changes in the conditions of the consuming units realised by the activities of producers at the demand of the consumers; by the time their production is completed they must have been provided to the consumers.

#### Stocks

Stocks are a position in, or holdings of, assets and liabilities at a point in time and the System records stocks in accounts, usually referred to as balance sheets, and tables at the beginning and end of the accounting period; stocks result from the accumulation of prior transactions and other flows, and they are changed by transactions and other flows in the period (note that stocks of goods are referred to as "inventories" in the System).

#### Subsidies

Subsidies are current unrequited payments that government units, including non-resident government units, make to enterprises on the basis of the levels of their production activities or the quantities or values of the goods or services which they produce, sell or import.

#### Taxes and duties on imports

Taxes and duties on imports, excluding VAT, consist of taxes on goods and services that become payable at the moment when the goods cross the national or customs frontiers of the economic territory or when the services are delivered by non-resident producers to resident institutional units.

#### Taxes on production and imports

Taxes on production consist of taxes payable on goods and services when they are produced, delivered, sold, transferred or otherwise disposed of by their producers plus other taxes on production, consisting mainly of taxes on the ownership or use of land, buildings or other assets used in production or on the labour employed, or compensation of employees paid.

# Taxes on products

Taxes on products, excluding VAT, import and export taxes, consist of taxes on goods and services that become payable as a result of the production, sale, transfer, leasing or delivery of those goods or services, or as a

result of their use for own consumption or own capital formation.

#### Transfer

A transfer is a transaction in which one institutional unit provides a good, service or asset to another unit without receiving from the latter any good, service or asset in return as counterpart.

#### Valuables

Valuables are produced assets that are not used primarily for production or consumption, that are expected to appreciate or at least not to decline in real value, that do not deteriorate over time under normal conditions and that are acquired and held primarily as stores of value.

#### Value added - gross

Gross value added is the value of output less the value of intermediate consumption; it is a measure of the contribution to GDP made by an individual producer, industry or sector.

#### Value added - net

Net value added is the value of output less the values of both intermediate consumption and consumption of fixed capital.

#### Value added tax (VAT)

A value added tax (VAT) is a tax on products collected in stages by enterprises; it is a wide-ranging tax usually designed to cover most or all goods and services but producers are obliged to pay to government only the difference between the VAT on their sales and the VAT on their purchases for intermediate consumption or capital formation, while VAT is not usually charged on sales to non-residents (i.e., exports).

United Nations, 1947, Measurement of National Income and the Construction of Social Accounts, Studies and Reports on Statistical Methods No. 7, Geneva: United Nations Publications.

United Nations, 1947, Official Records of the Economic and Social Council Supplement No. 6 (E/264), chap. VIII, para. 39. New York: United Nations Publications.

European Commission, International Monetary Fund, Organisation for Economic Cooperation and Development, United Nations, and World Bank, 2009, System of National Accounts 2008. New York: United Nations Publications.

# II. COUNTRY TABLES

# **Afghanistan**

#### Source

The National Accounts department of the Central Statistics Office in Kabul, Afghanistan is responsible for maintaining the national accounts statistics for Afghanistan. The following tables have been prepared by the Central Statistics Office in Kabul, Afghanistan in reply to the United Nations national accounts questionnaire.

The official estimates of national accounts are published in an annual yearbook by the Central Statistics Office in Kabul, Afghanistan.

#### General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA), so far as the existing data would permit.

GDP by economic activity (in current and constant price) and GDP by expenditure have been compiled and published by the Central Statistics Office in Kabul, Afghanistan. GDP is estimated through the production approach.

# Methodology:

# **Expenditure Approach**

Previously, GDP by expenditure at current prices is estimated using the indirect method of carrying over the GDP from the production side. Household final consumption expenditure is imputed as a residual item, including changes in stock and data discrepancies.

Since 2010-2011, the National Risk Vulnerability Assessment (NRVA) survey data was incorporated into the GDP by expenditure method.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Afghanis	, Fiscal yea	ar beginning 2	21 March								Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100										
E	xpenditur	es of the gro	ss domestic	product								
Final consumption expenditure		240678.0	326545.0	348841.0	412212.0	483511.0	606954.0	667125.0	695148.0	831834.0	958865.0	
Household final consumption expenditure NPISHs final consumption		225164.0	304573.0	322140.0	379330.0	443165.0	553354.0	612492.0	623348.0	727195.0	820208.0	
expenditure				•••	•••	***		•••	•••			
General government final consumption expenditure		15514.0	21972.0	26701.0	32882.0	40346.0	53600.0	54633.0	71800.0	104639.0	138657.0	
Gross capital formation		22875.0	28243.0	47474.0	71475.0	91913.0	97418.0	97969.0	110052.0	130424.0	143043.0	
Gross fixed capital formation		22875.0	28243.0	47474.0	71475.0	91913.0	97418.0	97969.0	110052.0	130424.0	143043.0	
Changes in inventories Acquisitions less disposals												
of valuables												
Exports of goods and services		60068.0	97871.0	82525.0	85319.0	93257.0	87408.0	93417.0	90464.0	73164.0	76431.0	
Exports of goods		57793.0	92706.0	78123.0	79341.0	85940.0	79324.0	84223.0	80513.0	62712.0	65457.0	
Exports of services Less: Imports of goods and		2275.0	5164.0	4402.0	5978.0	7317.0	8084.0	9194.0	9950.0	10452.0	10974.0	
services		121090.0	211988.0	211529.0	241260.0	261007.0	286151.0	250549.0	259560.0	328043.0	314643.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100										
Imports of goods		112317.0	185320.0	184257.0	209414.0	231546.0	259034.0	221443.0	230698.0	297292.0	310302.0	
Imports of services Equals: GROSS DOMESTIC		8772.0	26668.0	27272.0	31846.0	29462.0	27116.0	29107.0	28863.0	30751.0	4340.0	
PRODUCT		202531.0	240671.0	267311.0	327745.0	375152.0	518612.0	541112.0	632716.0	746859.0	903990.0	

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Afghani	s, Fiscal yea	r beginning 2	21 March								Data	in m
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series		100										
	ndustries											
Agriculture, hunting, forestry; ishing		87425.0	98805.0	88955.0	112194.0	122511.0	174343.0	150133.0	196843.0	207300.0	241743.0	
Mining and quarrying		264.0	290.0	638.0	880.0	1224.0	2213.0	2481.0	2921.0	4473.0	10396.0	
Manufacturing		34288.0	37462.0	43848.0	51150.0	57030.0	86149.0	91879.0	80437.0	90943.0	117171.0	
Electricity, gas and water supply		121.0	280.0	312.0	461.0	562.0	630.0	527.0	630.0	640.0	605.0	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles		8700.0	12240.0	20714.0	30135.0	39371.0	41500.0	43741.0	49954.0	57552.0	65199.0	
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,		20350.0	22681.0	24708.0	28786.0	32009.0	44850.0	48097.0	49813.0	59679.0	71687.0	
motorcycles and personal and household goods		19104.0	21207.0	22710.0	26276.0	28881.0	40744.0	43486.0	44625.0	52374.0	61559.0	
Hotels and restaurants		1246.0	1474.0	1998.0	2510.0	3128.0	4106.0	4611.0	5188.0	7305.0	10128.0	
ransport, storage and communications  Land transport; transport via		20274.0	31032.0	37443.0	37888.0	47466.0	71926.0	91481.0	116364.0	145913.0	174419.0	
pipelines, water transport; air transport; Supporting and auxiliary transport activities; activities of travel agencies Post and		19515.0	30132.0	36289.0	35770.0	41154.0	63575.0	76893.0	95086.0	113163.0	136222.0	
telecommunications inancial intermediation; real estate, renting and business		759.0	900.0	1154.0	2118.0	6313.0	8351.0	14588.0	21278.0	32750.0	38197.0	
activities	1	11939.0	13899.0	15357.0	16602.0	18237.0	20174.0	23698.0	36431.0	44008.0	49352.0	
Financial intermediation  Real estate, renting and		1289.0	2398.0	3365.0	4460.0	5688.0	7249.0	9222.0	12504.0	16259.0	18670.0	
business activities   Oublic administration and	:	10650.0	11501.0	11992.0	12142.0	12549.0	12925.0	14476.0	23927.0	27749.0	30682.0	
defence; compulsory social security Education; health and social		10000.0	11257.0	14487.0	25469.0	29674.0	46920.0	57137.0	58449.0	84473.0	111704.0	
vork; other community, social and personal services		2160.0	2288.0	2819.0	3103.0	3450.0	4012.0	4413.0	4854.0	5824.0	6871.0	
Education				•••								
Health and social work Other community, social and												
personal services Private households with		2160.0	2288.0	2819.0	3103.0	3450.0	4012.0	4413.0	4854.0	5824.0	6871.0	
employed persons		***					***	***	***	•••		
Plus: Statistical discrepancy Grant	i	4439.0	5067.0	10682.0	11632.0	12054.0	12701.0	13195.0	14238.0	18753.0	22366.0	
GROSS, in basic prices Less: Financial intermediation services indirectly measured		199960.0	235302.0	259964.0	318299.0	363589.0	505418.0	526782.0	610934.0	719560.0	871513.0	
FISIM)												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100										
Plus: Taxes less Subsidies on products		2570.0	5369.0	7347.0	9446.0	11563.0	13194.0	14330.0	21782.0	27300.0	32477.0	
Plus: Taxes on products e		2570.0	4715.0									
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT		202530.0	240671.0	267311.0	327745.0	375152.0	518612.0	541112.0	632716.0	746860.0	903990.0	

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Afghani	s, Fiscal yea	r beginning 2	1 March								Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year		100 2002										
	ndustries											
Agriculture, hunting, forestry; shing		87425.0	90398.0	77323.0	86777.0	93430.0	113199.0	99942.0	123249.0	101042.0	105499.0	
lining and quarrying		264.0	256.0	493.0	580.0	695.0	1214.0	1247.0	1412.0	2018.0	3834.0	
Manufacturing Electricity, gas and water		34288.0	35559.0	37035.0	38250.0	39472.0	41263.0	42231.0	44468.0	46178.0	47585.0	
upply		121.0	173.0	163.0	195.0	197.0	215.0	178.0	201.0	201.0	182.0	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles		8700.0	11842.0	18495.0	24460.0	31798.0	34978.0	38474.0	41065.0	44216.0	50091.0	
nd personal and household oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal		20350.0	19553.0	19385.0	20183.0	20574.0	23533.0	24064.0	26100.0	27485.0	30464.0	
and household goods		19104.0	18282.0	17817.0	18423.0	18563.0	21379.0	21757.0	23382.0	24121.0	26160.0	
Hotels and restaurants ransport, storage and		1246.0	1271.0	1568.0	1760.0	2011.0	2154.0	2307.0	2718.0	3365.0	4304.0	
communications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;		20274.0	28758.0	31664.0	29602.0	34600.0	46645.0	56859.0	67100.0	82601.0	90939.0	
activities of travel agencies  Post and		19515.0	27944.0	30598.0	27699.0	28940.0	39218.0	44087.0	48008.0	50971.0	55571.0	
telecommunications inancial intermediation, real state, renting and business		759.0	814.0	1066.0	1903.0	5660.0	7427.0	12772.0	19092.0	31630.0	35368.0	
ctivities and business	1	11939.0	11982.0	12049.0	11642.0	11724.0	10589.0	11860.0	19092.0	20272.0	20977.0	
Financial intermediation  Real estate, renting and	)	1289.0	2068.0	2641.0	3129.0	3658.0	3807.0	4617.0	6555.0	7492.0	7938.0	
business activities <sup>c</sup> Public administration and		10650.0	9914.0	9408.0	8513.0	8066.0	6782.0	7243.0	12537.0	12780.0	13039.0	
efence; compulsory social ecurity ducation; health and social		10000.0	9704.0	11366.0	17857.0	19073.0	24619.0	28587.0	30626.0	38904.0	47470.0	
rork; other community, social nd personal services		2160.0	1973.0	2211.0	2175.0	2217.0	2105.0	2208.0	2543.0	2682.0	2920.0	
Education												
Health and social work Other community, social and												
personal services Private households with		2160.0	1973.0	2211.0	2175.0	2217.0	2105.0	2208.0	2543.0	2682.0	2920.0	
mployed persons												

<sup>a Includes Ownership of dwellings.
b Includes insurance, real estate and business activities.
c Refers to ownership of dwellings.
d Refers to Other services.
e Includes only taxes on imports.</sup> 

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year		100 2002										
Plus: Statistical discrepancy deguals: VALUE ADDED,		4439.0	4368.0	8380.0	8197.0	7915.0	7154.0	6906.0	7526.0	8757.0	9895.0	
GROSS, in basic prices  Less: Financial intermediation services indirectly measured		199960.0	214567.0	218565.0	239918.0	261695.0	305514.0	312556.0	363384.0	374356.0	409856.0	
(FISIM) Plus: Taxes less Subsidies on												
products		2570.0	4628.0	5764.0	6623.0	7432.0	6923.0	7170.0	11413.0	12573.0	13801.0	
Plus: Taxes on products		2570.0	4628.0	5764.0	6623.0	7432.0	6923.0	7170.0	11413.0	12573.0	13801.0	
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT		202530.0	219195.0	224329.0	246541.0	269127.0	312437.0	319726.0	374797.0	386929.0	423657.0	

 <sup>&</sup>lt;sup>a</sup> Includes Ownership of dwellings.
 <sup>b</sup> Includes insurance, real estate and business activities.
 <sup>c</sup> Refers to ownership of dwellings.
 <sup>d</sup> Refers to Other services.

# **Albania**

#### Source

INSTAT is the most important agency for the collection of Albanian macroeconomic statistics. INSTAT undertakes most of the data collection and compilation, with the main exceptions being that balance of payments (BOP) and banking sector data are responsibility of the Bank of Albania (BOA), government statistics are collected by the Ministry of Finances (MOF) and agricultural statistics are collected by the Ministry of Agriculture and Food (MAF).

The estimation of the new ESA95-compliant national accounts is the responsibility of INSTAT's Section of National Accounts. Following the internal organisation of INSTAT, the National Accounts Sector is part of a new and larger entity, the Department of Statistics Production (which, in addition to the National Accounts sector also includes other sectors). Most of the basic statistics used in compiling the national accounts are produced by this Department and by other INSTAT Departments.

The current task of the National Accounts Section consists of preparing annual national accounts at current and constant prices, estimated both from the resources side (import, output, intermediate consumption and value added) and from the use side (export, final consumption, gross fixed capital formation, change in stocks).

#### General

Until 1990 (under old regime) all calculations of macro-economic indicators were based on the Albanian version of the System of Material Production. Statistics of National Incomes were confidential and were reported only to high members of government and of the party. Based on these results only some estimations of GDP in connection with U.N. were produced, which is in relation with the transformation from Albanian SMP indicators to SNA indicators. These estimations were published in the "Albanian Statistical Yearbook 1991".

Such calculation was no longer adopted at the end of 1991. When the whole system collapsed it was no longer possible to continue the registration of basic data, as a result, the data of SMP were not useful. Since 1991 no official data for GDP were provided: some estimation have been produced mainly by the IMF and Macroeconomic Unit in the Council of Ministers. Such estimates were based on previous calculations of the former Directorate of Statistic, today INSTAT.

The work on implementing the system of national accounts in INSTAT was undertaken in two stages. The main objective of the first stage in the implementation of SNA'93/ ESA'95 is the compilation of annual GDP data by production and expenditures approaches at current and constant prices. The objective of the second stage is the implementation of the full system of SNA'93/ESA'95. However, no definite timetable has been established so far for the second stage.

The compliance with ESA 1995 and SNA 1993 compilation of GDP data by production and expenditure at current and constant price has been improved thanks to two projects financed by the European Union and the International Monetary Fund, both started at the beginning of 2004 and accomplished at the beginning of 2006. Both programmes (EU and IMF) aimed at providing a general improvement in the accuracy of annual GDP estimation.

In this version [NAQ2012], the basic data are based on the old number of population, before the Population Census of 2011. INSTAT is currently going through the revision process in national accounts in order to incorporate results of the 2011 Population Census into historical time series, which may delay the publication.

## Methodology:

## **Overview of GDP Compilation**

The basic approach can be summarized as follows:

- a) The production-side estimates are mainly based on grossing up the enterprise figures from the surveys using numbers of enterprises. Estimation of labour input by combining sources from the labour demand side (businesses) and demographic sources play an essential role in producing the estimate of the non observed economy.
- b) Domestic demand is estimated by combining data on the supply of products with data on expenditure obtained from the household consumption surveys, special surveys and businesses' balance sheets.
- c) The aggregates for general government, financial institutions and some public corporations are estimated from budgets or balance sheets and from other administrative sources (cash, not accrual).
- d) The main approach used to estimate output for agriculture is "price x quantity".
- e) A chain index system is used for valuations at constant prices.

### **Expenditure Approach**

Source data are very limited for household consumption. Some information are derived from the Household Budget Survey (HBS), based on COICOP classification. However, the HBS is not conducted regularly and does not cover the whole of Albania.

Given the lack of basic information, the final consumption of household are mainly estimated using the commodity flow approach. The starting point of the procedure used in the grossing up of the economic data relative to final household consumption is to assume the GDP (or Output) measure by production approach.

Final consumption of general government and non-profit institutions serving households (NPISHs) is valued as the sum of the costs incurred to produce those individual and collective services; it is equal to the difference between the output of general government and NPISHs and the value of the residual sales. The data sources for estimating final consumption of general government and NPISHs are the consolidated budget, GFS data, and a special questionnaire worked out for NPISHs in 1998. Following this period a survey on NPISHs has not been carried out. In general, the latest data are modified using an annual growth rate.

Gross fixed capital formation is valued at purchaser price. Different data sources are used to estimate gross fixed capital formation: statistics available at ministries (Ministry of Agriculture and Food, Ministry of Public Work), balance sheets, foreign trade statistics, census of agriculture. An estimate of GFCF in construction has been obtained deducting from the output the component which is not defined as investment. The gross fixed capital formation in machinery and electrical equipment is equal with the value of domestic production plus imports minus exports.

The indicators used for deflating the gross fixed capital formation are listed below:

- Livestock: Volume Index
- Orchards and vineyards: Volume Index
- Forestry: Volume Index
- Construction: Construction Cost Index
- · Geology: Volume Index and PPI
- Machinery and Equipment: UVI and PPI for and domestic production

The estimation methodology for change in inventories at constant price is highly dependent on the kind of information on inventories available. Due to the absence of a complete data set an indirect way to estimate change in inventories has been adopted; meaning that change in inventories, for a group of products, are calculated using the commodity flow method as the difference between total supply and total use.

#### Changes in inventories

At present, independent estimates on change in inventories are not available, but they are added in the resources and uses estimates of the item change in inventories and statistical discrepancies, which are published.

#### Exports and imports of goods and services

In accordance with the SNA'93 methodology the exports and imports of goods and services are valued at FOB and converted from foreign currencies using monthly exchange rates. Main data source for estimating net export is the balance of payments from the Bank of Albania.

On the basis of the existing data, a methodology to compute import and export of goods, broken down by branch of activity has been developed. The sources of data used are the custom declaration for the imports export of goods and the balance of payments for services. The indicators used for deflating import and export in goods and services are Unit Value Index for goods and CPI for services.

National accounts data, expenditures approaches, expressed in this table, are experimental results of a national project of IPA 2007, related the improvements of expenditure methods of compilation of GDP [NAQ2012]

#### **Income Approach**

Not Applicable

## **Production Approach**

The adopted classification of economic activity is the NACE Rev. 1, which is the official European classification and is coherent with the ESA95. The main data sources for agriculture are the different surveys conducted by the Ministry of Agriculture and Food (MAF) and the census of agriculture conducted in 1999 by INSTAT and MAF. In 2005 a general revision of the MAF survey has been conducted. In particular, the questionnaire has been reviewed in order to enlarge the information examined and to finalize it to the national accounts purposes. Tables on labour input, balance sheets and farm expenditures were added. These new pieces of information are important for compiling the Economic Account of Agriculture.

The elaboration of production was made directly: the quantity of production multiplied by the average price (there is no different prices for different uses). The own-account production of agricultural goods for own final consumption is included in the production account. For the estimation of the intermediate consumption we refer to the new questionnaire which allowed the quantification of the costs and included the expenses made over the year for seeds, chemical and natural fertilizers, electricity, water, paid services, fuel and other materials. The results obtained have allowed the construction of the resources and uses account for the agricultural sector. This is an important innovation for the Albanian statistical system, which improves the coherence between the supply and demand side estimates.

#### The non-agriculture market activities

The estimate of the output in non-agriculture market non financial activities is mainly based on the following main data sources:

- 1. Statistical Business register;
- 2. Annual structural statistics survey;
- 3. Balance sheets (loss and profit account);
- 4. VAT declaration (more in general fiscal register).
- 5. Other data from technical ministries, etc.

For each source, the internal coherence of individual data is checked by ascertaining that accounts are balanced, data in different tables are consistent and the main data are economically sound. External coherence of both sources is also checked for each year based on the identity of current accounts available in both sources.

The processing of data includes two main phases. In the first stage, the various files coming from surveys and balance sheets are revamped. The purpose is to get a common format; it is also an opportunity for checking the internal coherence of balance data and survey data. For large and medium enterprises internal discrepancies are reduced on a case-by-case basis. For smaller enterprises any internal discrepancies are eliminated by automatic adjustments. As a result it is possible to calculate the production, intermediate consumption and value added on the level of individual enterprises. After all these controls and adjustments, the micro-database file is created.

From a general point of view data are collected from enterprises, therefore an estimation base on local kind of economic activities is not performed. From a theoretical point of view this is an import drawback, but, in practice, it does not cause a relevant bias in the estimates because, in Albania, enterprises with more than one activity are very limited.

For the financial institutions, value added is derived from accounting records for banking, and other financial institutions from statistics of the supervisory board for insurance.

Rent: These activities cover the actual rent and imputed rent as well. The first estimates of imputed rent (rent considered as being paid by the owners of dwellings) are based on the data of stock of dwellings and estimates of the rent paid per square meter. Actual rent covers the rent for publicly-owned dwellings and the rent paid to private owners who rent dwellings (also some information coming from the CPI compilation was used).

The value added of government services is estimated by adding the cost items obtained from accounting records provided by the Macro Economic Department in Ministry of Finances. In accordance with the SNA'93 rules output is evaluated at basic prices, that means without taxes on products and import but with subsidies on products and import. Based on the information coming from the consolidated budget and Government Financial Statistics (GFS), a breakdown of subsidies by activities was done, therefore the output was estimated at basic prices. Taking into account the legislation in place for the examined period and the SNA'93 methodology –using GFS data and those coming from the consolidated budget - taxes on products and imports were identified. The most relevant of those taxes are: Value added tax; Excises; Customs duties. It is important to stress that, at present, source data do not provide sufficient detail on production taxes to allow a proper evaluation of transaction. No adjustments are made to convert taxes and subsidies from cash to an accrual basis.

Intermediate costs are valued at purchaser prices and INSTAT, in line with ESA95, has an on going project to make appropriate adjustment to exclude deductible tax.

In order to estimate the non observed economy the Italian method (Labour Input Method) has been adapted to the Albanian situation, which has replaced the previous expert method. The labour input method consists of the comparison of the data coming from labour force survey conducted to the households and the data from surveys to enterprises. The procedure synthesized in this method allows to define a national account target population in terms of employed persons. Therefore it is possible to estimate the corresponding value added (as well as output and intermediate cost), for non-observed economy.

For data at constant prices, taking into account the availability of price / volume indices, different methods for deflation are used, both the single extrapolation of value added with the volume index of output and double deflation. The single extrapolation of value added with the volume index of output was mainly applied to the branches of services and the double deflation for the manufacturing industries, using the Producer Price Index. For construction and transport the deflation is done using volume indices available. In general, for each product in agriculture, for each year, the data on output and intermediate consumption in quantity and in prices are available. The estimates of the output and the intermediate consumption at prices of the previous year are obtained by multiplying the quantity at time t with prices of time t-1.

The volume of the value added within construction activity is obtained by deflating the value of the output of the production and intermediate consumption by the total of construction cost index (CCI). Using the CCI as a deflator for both output and intermediate consumption is an invalid method for measurement of volume of the construction.

Concerning internal trade activity the turnover was deflated with CPI for goods and then the volume index for turnover was used to extrapolate output. Other market services are mainly deflated using appropriate components of CPI. General government and NPISHs activities were deflated using the wage index as price index for gross value added and CPI to deflate intermediate consumption.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, lek, We	ies 100: 1993 SNA, lek, Western calendar year Data it													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
ı	Expenditure	s of the gro	ss domestic	product										
Final consumption expenditure Household final	471815.9	535551.4	597453.1	668187.3	724171.4	771105.4	957398.2	1013145.9	1034901.1	1053292.0				
consumption expenditure	410448.5	465179.6	520953.7	584659.4	634470.9	680322.8	855620.9	897893.9	907956.4	920860.4				
NPISHs final consumption expenditure	700.0	800.0	914.0	1044.0	1192.5	1371.4	1504.2	1693.3	1867.6	2045.4				
General government final consumption expenditure	60667.4	69571.8	75585.4	82483.8	88508.0	89411.2	100273.0	113558.7	125077.1	130386.2				
Individual consumption expenditure Collective consumption		•••				•••	45190.7	53914.5	59616.0	63982.8				
expenditure							55082.3	59644.3	65461.0	66403.4				
Gross capital formation	223780.0	236021.0	280921.0	279378.0	301354.0	343882.0	374058.0	393872.4	414186.5	380155.1				
Gross fixed capital formation	223780.0	236021.2	280921.0	279378.5	301354.1	343882.0	374058.0	393872.4	414186.5	380155.1				
Changes in inventories Acquisitions less disposals of valuables														
Exports of goods and services	107524.0	122044.3	141289.8	165096.8	185969.6	219973.5	271762.8	319964.8	326422.6	402140.9	442390.0			
Exports of goods	39141.6	43868.9	54398.6	61907.6	65842.8	77632.9	97202.6	112664.4	99303.3	161381.3	197218.0			
Exports of services Less: Imports of goods and	68382.4	78175.4	86891.2	103189.0	120126.8	142336.7	174560.2	207300.5	227119.3	240759.6	245172.0			
services	227506.7	276081.1	312931.4	333265.4	386793.9	428040.1	530169.7	610038.1	614965.3	657315.9	738137.0			
Imports of goods	170640.3	197476.0	216213.6	225237.3	249454.1	281848.8	356986.5	411285.1	404015.1	448242.6	511820.0			
Imports of services	56866.4	78605.1	96717.7	108027.7	137340.1	146207.8	173183.2	198753.0	210950.2	209073.2	226317.0			
Plus: Statistical discrepancy aguals: GROSS DOMESTIC	7755.0	5175.0	-12635.1	-28376.0	-9904.4	-24712.0	-105379.2	-27651.9	-12462.7	44190.0				
PRODUCT	583368.6	622710.8	694097.5	751022.0	814796.7	882208.8	967670.0	1089293.1	1148082.1	1222462.1	1282254.8			

<sup>&</sup>lt;sup>a</sup> Includes changes in inventories.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, lek, Wes	stern calenda	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
E	Expenditure	s of the gro	ss domestic	c product								
Final consumption expenditure Household final	453036.8	506549.2	585718.6	652018.7	705586.6	751101.9	941753.8	989062.6	1005204.0	1014725.8		
consumption expenditure  NPISHs final consumption	398029.9	441766.5	516611.1	569878.5	619842.6	664354.3	844590.8	880715.1	891060.1	890572.1		
expenditure General government final	514.6	735.0	840.0	960.0	1096.0	1150.8	1461.3	1638.3	1678.5	1940.3		
consumption expenditure Individual consumption	54492.3	64047.8	68267.5	81180.2	84648.0	85596.8	95701.7	106709.2	112465.3	122213.3		
expenditure Collective consumption	***	•••	***	***	***	***	40574.0	50338.8	50252.8	59202.3		
expenditure		***					55127.7	56370.4	62212.5	63011.0		
Gross capital formation	206826.1	233843.3	278391.5	288549.3	292934.8	340489.5	362639.0	388872.2	409961.7	376127.3		
Gross fixed capital formation	206826.1	233843.3	278391.5	288549.3	292934.8	340489.5	362639.0	388872.2	409961.7	376127.3	•••	
Changes in inventories Acquisitions less disposals												
of valuables												
Exports of goods and services	94618.2	135625.6	145841.7	164785.1	194935.7	214079.5	254051.9	311249.8	334792.4	373642.5	383985.0	
Exports of goods	40760.8	45656.3	61805.7	69332.4	85858.0	92752.8	90741.5	109595.7	101849.5	149944.7	171181.0	
Exports of services Less: Imports of goods and	53857.7	89969.4	84034.8	95452.4	109077.8	120877.0	163310.4	201654.2	232942.9	223697.8	212804.0	
services	216358.2	283161.1	311135.9	333044.9	379886.4	414154.3	504857.2	569596.7	615580.9	616083.6	694094.7	
Imports of goods	166436.9	192996.3	214821.5	224529.5	246310.9	270097.5	339930.9	384019.7	404419.6	420125.2	481281.0	
Imports of services	49921.3	90164.8	96314.4	108515.4	133575.7	143629.3	164926.3	185577.0	211161.3	195958.4	212813.7	
Plus: Statistical discrepancy a Equals: GROSS DOMESTIC	26451.9	15196.1	-40362.0	-38833.0	-19195.0	-32468.2	-119282.1	-78991.3	-9000.8	42968.5		
PRODUCT	564574.8	608053.1	658454.0	733475.0	794376.0	859048.4	934305.3	1040596.6	1125376.4	1191380.5	1260147.5	

<sup>&</sup>lt;sup>a</sup> Includes changes in inventories.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, lek, We	stern calenda	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	128039.0	134508.0	149013.0	151562.0	151640.0	154648.0	165747.9	182118.2	192263.0	211346.1	226598.9	241737.0
Agriculture, hunting, forestry Agriculture, hunting and	126733.0	133132.0	147427.0	149882.0	150021.0	153007.0	163907.1	180217.1	190326.2	209459.6	224055.8	239383.5
related service activities	126733.0	133132.0	147427.0	149882.0	150021.0	153007.0	163907.1	180217.1	190326.2	209459.6	224055.8	
Forestry, logging and related service activities												
Fishing	1306.2	1375.9	1586.3	1680.0	1618.8	1641.0	1841.0	1901.0	1936.9	1886.4	2543.1	2353.6
Mining and quarrying	4664.2	4281.0	4083.6	5521.6	5575.9	5894.0	8005.5	11223.2	10116.6	14991.9	22318.0	29572.9
Manufacturing Electricity, gas and water	23849.9	26635.1	32645.3	39619.1	48484.1	58942.4	71306.5	77422.0	75445.0	87143.6	93285.1	82412.0
supply	10934.7	8676.3	18198.5	22890.2	24258.6	23371.0	2380.9	6584.3	18384.2	26368.5	24212.7	16193.0
Construction	56450.2	69164.7	87046.7	94431.9	101759.5	113723.7	129585.4	145450.6	146043.6	119973.1	124126.9	103886.5

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants  Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	136445.3	136933.6	139654.2	147008.9	159029.2	166125.2	185037.4	205497.9	213840.2	229766.7	253162.7	266335.3
and household goods	118334.3	117759.4	121187.1	127567.8	132880.2	139913.1	155031.9	174070.5	181302.4	191211.7	213648.9	226457.9
Hotels and restaurants	18111.0	19174.1	18467.1	19441.1	26149.0	26212.2	30005.4	31427.4	32537.7	38554.9	39513.8	39877.5
Transport, storage and communications  Land transport; transport via	62602.5	60797.0	54788.5	61254.5	69243.2	74963.7	84533.4	93811.9	95729.9	103979.0	108744.9	109295.5
pipelines, water transport; air transport; Supporting and auxiliary transport activities; activities of travel agencies Post and telecommunications Financial intermediation; real	46362.2 16240.3	42160.0 18637.0	33869.8 20918.7	36045.2 25209.3	40986.3 28256.9	43350.1 31613.6	47325.1 37208.2	53117.1 40694.8	56362.1 39367.9	67567.6 36411.4	71234.8 37510.1	66348.5 42947.0
estate, renting and business activities	66158.4	76016.4	82955.3	83376.5	93734.2	108486.0	124342.4	134981.3	145271.3	154421.7	161079.0	182238.4
Financial intermediation	19812.2	20483.0	24672.6	22072.0	28797.4	32374.9	40744.4	47728.0	49421.0	50295.5	53494.9	58181.8
Real estate, renting and business activities	46346.2	55533.4	58282.7	61304.5	64936.8	76111.2	83598.0	87253.3	95850.3	104126.2	107584.1	124056.6
Public administration and defence; compulsory social security  Education; health and social	21245.5	25866.3	28948.5	31910.0	33863.1	35173.8	36738.3	40108.3	44155.0	44784.9	47921.5	49011.2
work; other community, social and personal services	31118.1	31367.5	35913.5	42060.7	50047.7	53857.0	64963.3	76629.6	87270.1	101859.9	100885.4	102191.9
Education	15312.3	16410.8	18367.2	19519.6	22444.6	24678.7	27319.2	31779.4	35055.4	38845.6	38606.0	39860.7
Health and social work	7513.1	7689.8	8856.5	9282.0	10071.8	10887.0	12501.5	15416.8	19366.6	22686.9	23818.4	25311.9
Other community, social and personal services Private households with	8292.7	7267.0	8689.8	13259.1	17531.4	18291.3	25142.6	29433.4	32848.1	40327.4	38461.1	37019.3
employed persons Equals: VALUE ADDED, GROSS, in basic prices	 541508.1	 574245.7	633246.9	 679633.6	737635.7	 795184.7	 872640.9	973827.3	1028518.9	1094635.2	1162335.1	1188997.9
Less: Financial intermediation services indirectly measured (FISIM)  Plus: Taxes less Subsidies on	17895.3	19251.7	20849.0	18729.0	23508.0	30446.2	38681.0	40902.2	43343.9	46914.9	48415.4	50904.0
products	59755.8	67716.7	81699.3	90117.0	100669.0	117470.3	133710.4	156503.0	162906.7	174741.8	168335.1	164932.2
Plus: Taxes on products	67165.8	73710.8	86714.3	94951.0	104158.0	121188.3	136789.2	158712.1	164717.4	176520.2	182465.3	179644.1
Less: Subsidies on products	7410.0	5994.1	5015.0	4834.0	3489.0	3718.0	3078.8	2344.0	1810.3	1778.4	14130.3	14711.8
Equals: GROSS DOMESTIC PRODUCT	583368.6	622710.8	694097.2	751021.6	814796.7	882208.8	967670.4	1089293.1	1148082.1	1222462.1	1282254.8	1303026.1ª

<sup>&</sup>lt;sup>a</sup> Preliminary data based on quarterly accounts.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, lek, Wes	stern calenda	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
· · · · · · · · · · · · · · · · · · ·	ndustries											
Agriculture, hunting, forestry; fishing	126219.2	130664.9	138467.1	158405.8	152613.9	156379.8	158869.4	177465.7	185604.5	207392.3	219531.5	239285.9
Agriculture, hunting, forestry	124911.9	129213.1	136892.1	156555.8	150580.3	154672.1	157191.1	175555.1	183610.3	206286.7	217763.9	236660.6
Fishing	1307.4	1451.8	1575.0	1850.0	2033.5	1707.7	1678.2	1910.6	1994.2	1105.6	1767.6	2625.3
Mining and quarrying	4463.7	3232.0	4626.2	4708.8	5342.3	5487.7	7674.7	10554.1	10096.8	13590.3	21339.7	29122.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Manufacturing	24878.4	24600.5	33386.4	38608.3	48022.8	57675.2	68008.2	72025.1	76965.6	84551.0	89544.3	87709.7
Electricity, gas and water supply	10467.5	9623.7	13060.7	19352.2	22623.4	24639.8	3980.8	6198.4	18280.0	25152.5	13819.9	26468.0
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	53072.0	68571.7	85110.5	93175.0	100364.4	112486.3	127547.9	143674.7	146035.8	119973.1	123547.1	103278.4
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	136712.6	138600.5	129790.0	142747.0	155435.2	162267.8	175861.4	198622.5	209170.7	222664.8	245583.8	259826.8
motorcycles and personal and household goods	118816.4	121653.4	111529.3	123931.3	129813.0	136673.3	147343.4	168246.5	177255.6	184612.5	206565.5	220647.5
Hotels and restaurants Transport, storage and	17896.2	16947.1	18260.7	18815.7	25622.2	25594.5	28517.3	30375.9	31915.1	38052.3	39018.3	39179.3
communications  Land transport; transport via piplines, water transport; air transport; Supporting and	55167.8	69308.2	64880.3	58282.4	70098.7	73758.5	83222.2	89651.6	99434.9	103832.2	108085.1	107083.2
auxiliary transport activities; activities of travel agencies Post and	41533.9	52181.1	44997.0	36054.4	39501.0	41912.5	46014.0	46529.7	53449.2	67561.1	70663.3	64122.4
telecommunications Financial intermediation, real	13634.0	17127.0	19883.2	22228.0	30597.7	31846.1	37208.2	43121.9	45985.8	36271.2	37421.8	42960.8
estate, renting and business activities	62427.4	68925.8	78989.8	81887.1	85836.2	102185.2	121684.0	133410.7	145048.3	148670.8	160243.3	184744.3
Financial intermediation	22186.6	17973.2	20453.0	23000.7	22976.0	29190.8	39519.3	47537.4	51053.7	46774.1	55555.9	60087.1
Real estate, renting and business activities  Public administration and	40240.8	50952.6	58536.8	58886.4	62860.2	72994.4	82164.7	85873.4	93994.6	101896.7	104687.4	124657.2
defence; compulsory social security  Education; health and social	18660.9	22979.1	26908.5	30509.7	32386.3	34368.8	36923.2	37292.7	40106.0	42138.6	46797.4	49240.3
work; other community, social and personal services	28238.1	29694.3	32378.8	39086.5	45226.9	50336.3	59674.7	69251.4	78745.3	97183.6	97752.0	100073.2
Education	13266.1	15607.6	16100.3	19346.1	18776.9	22610.6	24164.3	27776.8	29751.1	36634.0	37938.7	38528.9
Health and social work Other community, social and	6910.8	7185.4	7655.2	8700.3	9262.4	10126.9	11123.8	12997.4	16879.3	21614.0	22627.5	25317.2
personal services Private households with	8061.2	6901.2	8623.3	11040.1	17187.6	17598.8	24386.6	28477.2	32114.9	38935.6	37185.9	36227.1
employed persons Equals: VALUE ADDED, GROSS, in basic prices	 520307.5	566200.7	607598.2	666762.8	717950.0	779585.5	 843445.7	938146.9	1009487.9	1065149.2		1186831.9
Less: Financial intermediation services indirectly measured (FISIM)	19600.3	19730.7	19733.6	19641.6	19411.0	26911.0	37517.9	40506.1	44309.5	43837.6	49805.8	52431.7
Plus: Taxes less Subsidies on products	63866.6	61583.0	70589.0	86353.7	95737.1	106373.9	128378.2	142955.8	160199.2	170089.7	183709.2	
Plus: Taxes on products	68491.2	69256.3	76379.0	91669.3	100402.3	110314.4	131678.0	145214.4	161952.1	171778.1	185340.6	
Less: Subsidies on products Equals: GROSS DOMESTIC	4624.6	7673.3	5790.0	5315.6	4665.2	3940.5	3299.8	2258.6	1754.1	1709.2	1631.4	
PRODUCT	564573.8	608053.0	658453.6	733474.9	794276.2	859048.4	934306.0	1040596.6	1125376.4	1191380.5	1260147.5	

<sup>&</sup>lt;sup>a</sup> Preliminary data based on quarterly accounts.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 100: 1993 SNA, lek, We	es 100: 1993 SNA, lek, Western calendar year Data i														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	100														
Output, at basic prices Less: Intermediate consumption, at purchaser's	1002397.4	1083616.1	1154198.5	1280647.9	1401806.3	1525495.7	1739537.0	2001152.3	2137158.2	2252924.5	2402149.3				
prices Equals: VALUE ADDED,	460889.2	509370.4	520951.7	601014.3	664170.5	730311.0	866896.1	1027325.1	1108639.2	1158289.3	1239814.3				
GROSS, at basic prices	541508.1	574245.7	633246.9	679633.6	737635.7	795184.7	872640.9	973827.3	1028518.9	1094635.2	1162335.1				
Compensation of employees Taxes on production and															
imports, less Subsidies OPERATING SURPLUS,															
GROSS		•••			•••	***					•••				
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	•••						***		•••	•••					
is not distributed to uses)	17895.3	19251.7	20849.0	18729.0	23508.0	30446.2	38681.0	40902.2	43343.9	46914.9	48415.4				
Gross capital formation															
Gross fixed capital formation	223780.0	236021.0	280921.0	279378.0	301354.0	343882.0	374058.0	446001.8	491989.8	401818.0					
Changes in inventories															
Acquisitions less disposals of valuables															

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, lek, We	rries 100: 1993 SNA, lek, Western calendar year Data														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	100														
Output, at basic prices Less: Intermediate consumption, at purchaser's	187549.0	195492.9	214304.6	218796.3	219565.6	227087.5	240978.2	264575.9	274992.7	304425.7	323116.0				
prices	59509.7	60984.9	65291.7	67234.2	67925.4	72439.4	75230.2	82457.7	82729.7	93079.6	96517.1				
Equals: VALUE ADDED, GROSS, at basic prices	128039.3	134508.0	149012.9	151562.1	151640.2	154648.1	165747.9	182118.2	192263.0	211346.1	226598.9				
Compensation of employees															
Taxes on production and															
imports, less Subsidies															
OPERATING SURPLUS, GROSS															
MIXED INCOME, GROSS															
Gross capital formation	•••														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 100: 1993 SNA, lek, We	s 100: 1993 SNA, lek, Western calendar year														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	100														
Output, at basic prices Less: Intermediate consumption, at purchaser's	185171.1	192987.9	211415.8	215737.5	216124.9	223025.2	236293.1	260138.2	270481.9	299922.2	317419.3				
prices	58437.9	59855.7	63989.2	65855.4	66103.5	70018.2	72385.8	79921.1	80155.8	90462.6	93363.5				
Equals: VALUE ADDED, GROSS, at basic prices	126733.2	133132.1	147426.6	149882.1	150021.4	153007.0	163907.1	180217.1	190326.2	209459.6	224055.8				
Compensation of employees															
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,															
GROSS															
MIXED INCOME, GROSS															
Gross capital formation															

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, lek, We	stern calenda	r year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2377.9	2505.0	2888.8	3058.8	3440.7	4062.3	4685.5	4437.6	4510.8	4503.5	5696.7	
prices Equals: VALUE ADDED,	1071.7	1129.1	1302.5	1378.8	1821.9	2421.2	2844.4	2536.6	2573.9	2617.0	3153.6	
GROSS, at basic prices	1306.2	1375.9	1586.3	1680.0	1618.8	1641.1	1841.2	1901.0	1936.9	1886.4	2543.1	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	***				***	***	***	***	***	***		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, lek, We	stern calenda	r year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	8425.3	6999.3	8342.8	10043.8	17050.0	18129.0	24144.9	34400.6	30849.9	46891.7	69686.0	
prices Equals: VALUE ADDED,	3761.1	2718.4	4259.3	4522.3	11474.1	12235.0	16139.4	23177.4	20733.3	31899.9	47368.0	
GROSS, at basic prices	4664.2	4281.0	4083.6	5521.6	5575.9	5893.9	8005.5	11223.2	10116.6	14991.9	22318.0	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS, GROSS												
GRUSS									•••			
MIXED INCOME, GROSS												
Gross capital formation												

## Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, lek, Wes	ies 100: 1993 SNA, lek, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Output, at basic prices Less: Intermediate consumption, at purchaser's	85680.0	90422.9	116100.6	141291.7	169212.1	200767.3	241425.8	259250.7	269866.7	289342.2	318253.4			
prices	61830.1	63787.9	83455.3	101674.0	120728.0	141824.9	170119.3	181828.8	194421.7	202198.6	224968.3			
Equals: VALUE ADDED, GROSS, at basic prices	23849.9	26635.1	32645.3	39618.1	48484.1	58942.4	71306.5	77422.0	75445.0	87143.6	93285.1			
Compensation of employees														
Taxes on production and imports, less Subsidies OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, lek, We	stern calenda	r year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	26714.1	24602.7	27371.1	32944.2	34483.4	36045.0	36865.6	62319.4	62215.4	87931.1	91855.7	
prices	15779.4	15926.3	9172.6	10055.0	10224.8	12674.0	34484.6	55735.1	43831.2	61562.6	67643.0	
Equals: VALUE ADDED,												
GROSS, at basic prices	10934.7	8676.3	18198.5	22889.2	24258.6	23371.0	2380.9	6584.3	18384.2	26368.5	24212.7	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, lek, We	es 100: 1993 SNA, lek, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Output, at basic prices Less: Intermediate consumption, at purchaser's	174310.1	186737.5	229288.0	269766.2	301331.2	336801.9	369772.0	448202.0	477863.4	399049.8	412866.2			
prices	117859.9	117572.8	142241.4	175334.2	199571.7	223078.2	240186.6	302751.4	331819.8	279076.8	288739.3			
Equals: VALUE ADDED, GROSS, at basic prices	56450.2	69164.7	87046.7	94431.9	101759.5	113723.7	129585.4	145450.6	146043.6	119973.1	124126.9			
Compensation of employees														
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS						***								
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, lek, We	ries 100: 1993 SNA, lek, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100											_		
Output, at basic prices  Less: Intermediate consumption, at purchaser's	229027.8	241928.2	226960.3	241443.9	251193.1	263675.4	295020.6	314148.6	344983.2	407018.3	445684.0			
prices Equals: VALUE ADDED,	92582.5	104994.6	87306.2	94435.0	92163.9	97550.2	109982.5	108650.7	131143.0	177251.6	192521.3			
GROSS, at basic prices	136445.3	136933.6	139654.2	147008.9	159029.2	166125.2	185038.1	205497.9	213840.2	229766.7	253162.7			
Compensation of employees Taxes on production and														
imports, less Subsidies						***								
OPERATING SURPLUS, GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, lek, We	stern calenda	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	110434.7	131478.0	107038.9	128997.7	145364.7	152506.6	194960.6	234825.3	232960.8	225058.0	235661.4	
prices	47832.2	70681.0	52250.4	67743.2	76121.5	77542.9	110427.2	141013.4	137230.9	121079.0	126916.4	
Equals: VALUE ADDED, GROSS, at basic prices	62602.5	60797.0	54788.5	61254.5	69243.2	74963.7	84533.4	93811.9	95729.9	103979.0	108744.9	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation	***	***										

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, lek, Wes	ies 100: 1993 SNA, lek, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Output, at basic prices Less: Intermediate	99518.5	117201.3	124987.1	127766.7	141107.0	160718.8	184277.8	205589.2	237756.5	256932.1	267303.5			
consumption, at purchaser's prices	33360.1	41185.0	42031.8	44390.2	47372.8	52232.8	59935.5	70607.9	92485.2	102510.4	106224.6			
Equals: VALUE ADDED, GROSS, at basic prices	66158.4	76016.4	82955.3	83376.5	93734.2	108486.0	124342.4	134981.3	145271.3	154421.7	161079.0			
Compensation of employees														
Taxes on production and imports, less Subsidies OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, lek, We	stern calenda	r year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	32876.8	40746.3	44157.4	48710.0	50933.7	51164.7	55082.3	59644.3	65461.0	66403.4	70703.5	
prices	11631.3	14880.0	15208.9	16800.0	17070.6	15990.9	18344.0	19536.0	21306.0	21618.5	22782.0	
Equals: VALUE ADDED,												
GROSS, at basic prices	21245.5	25866.3	28948.5	31910.0	33863.1	35173.8	36738.3	40108.3	44155.0	44784.9	47921.5	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS						•••						
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, lek, We	stern calenda	r year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	47861.1	48007.0	55647.7	60887.4	71565.5	78599.6	97010.5	118196.3	140208.5	169872.2	167019.7	
prices	16743.0	16639.5	19734.2	18826.6	21517.8	24742.6	32047.2	41566.7	52938.4	68012.3	66134.3	
Equals: VALUE ADDED, GROSS, at basic prices	31118.1	31367.5	35913.5	42060.7	50047.7	53857.0	64963.3	76629.6	87270.1	101859.9	100885.4	
Compensation of employees												
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,									•••			
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

## **Algeria**

#### Source

Reply to the United Nations national accounts questionnaire from the Office National des Statistiques (ONS), Alger. Official estimates are published in "Comptes Economiques" by the Direction des Statistiques et de la Comptabilite Nationale, Secretariat d'Etat au Plan, and in the "Annuaire Statistique de L'Algerie" by ONS.

#### General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA) so far as the existing data would permit. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 20: 1069 CNA Algerian d	inar Maatar	n aalandar u									Do	ta in hilliana
Series 20: 1968 SNA, Algerian d	ınar, vvester	n calendar y	ear								ра	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
E	xpenditures	s of the gros	ss domestic	product								
Final consumption expenditure Household final	2472.3	2688.4	2902.4									
consumption expenditure  NPISHs final consumption	1847.7	1988.0	2124.9									
expenditure General government final	•••	***	***									
consumption expenditure	624.6	700.4	777.5									
Gross capital formation	1168.3	1402.7	1599.0									
Gross fixed capital formation	965.5	1111.3	1265.2									
Changes in inventories Acquisitions less disposals	202.8	291.4	333.8									
of valuables												
Exports of goods and services	1550.9	1605.8	2013.4									
Exports of goods	1482.6	1510.9	1913.8									
Exports of services Less: Imports of goods and	68.3	94.9	99.6									
services	930.7	1159.2	1250.6									
Imports of goods	821.6	1038.7	1133.8									
Imports of services	109.1	120.4	116.8									
Equals: GROSS DOMESTIC PRODUCT	4260.8	4537.7	5264.2									

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 20: 1968 SNA, Algerian d	inar, Wester	n calendar y	ear								Da	ta in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
GROSS DOMESTIC PRODUCT	4260.8	4537.7	5264.2									
Plus: Compensation of employees - from and to the												
rest of the world, net Plus: Property income - from	***	•••	•••									
and to the rest of the world, net Plus: Property income - from	-123.2	-174.7	-190.0									
the rest of the world  Less: Property income - to	64.2	57.9	69.6									
the rest of the world  Plus: Taxes less subsidies on	187.4	232.5	259.6									
production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME Plus: Current transfers - from	4137.6	4363.0	5074.2									
and to the rest of the world, net Plus: Current transfers -	105.5	138.0	184.2									
from the rest of the world  Less: Current transfers - to	116.1	157.0	192.2									
the rest of the world Equals: GROSS NATIONAL	10.7	19.0	8.1									
DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	4243.1	4501.0	5258.4									
consumption	2472.3	2688.4	2902.4									
Equals: SAVING, GROSS Plus: Capital transfers - from	1770.8	1812.7	2356.0									
and to the rest of the world, net	93.8	80.0	57.6									
Less: Gross capital formation Less: Acquisitions less	1168.3	1402.7	1599.0									
disposals of non-produced non-financial assets Equals: NET LENDING (+) /	0.1	0.1	0.7									
NET BORROWING (-) OF THE NATION	696.2	489.9	813.9									
N	et values: G	Gross Natio	nal Income	Gross Na	tional Dispo	osable Inco	me / Saving	Gross less	Consumpti	ion of fixed	capital	
ess: Consumption of fixed capital	299.7	310.0	358.2									
Equals: NET NATIONAL NCOME Equals: NET NATIONAL	3837.9	4053.0	4716.1									
DISPOSABLE INCOME	3943.4	4191.0	4900.2									
Equals: SAVING, NET	1471.1	1502.7	1997.8									

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 20: 1968 SNA, Algeria	n dinar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Agriculture, hunting, forestry;	Industries											
fishing	412.1	417.2	510.0									
Mining and quarrying	1486.4	1521.5	1923.5									
Manufacturing	256.2	266.0	278.4									
Electricity, gas and water supply	52.3	55.5	61.8									

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	320.5	369.9	401.0									
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	526.2	564.7	611.5									
and household goods	476.2	509.3	552.2									
Hotels and restaurants Transport, storage and	50.1	55.4	59.4									
communications  Land transport; transport via pipelines, water transport; air transport; supporting and auxiliary transport activities;	337.2	364.3	412.4									
activities of travel agencies  Post and	306.6	327.6	355.5									
telecommunications Financial intermediation; real estate, renting and business	30.6	36.7	56.9									
activities	177.4	184.3	195.5									
Financial intermediation  Real estate, renting and	98.3	100.2	105.4									
business activities  Public administration and defence; compulsory social	79.1	84.1	90.1									
security  Education; health and social work; other community, social	449.6	479.6	532.1									
and personal services Private households with employed persons	57.7	61.4	65.1									
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	4075.7	4284.4	4991.5									
services indirectly measured (FISIM)	81.6	80.6	85.0									
Plus: Taxes less Subsidies on products	302.9	377.5	403.1									
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-36.3	-43.5	-45.4									
PRODUCT	4260.8	4537.7	5264.2									

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 20: 1968 SNA, Algerian	dinar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	6041.5	6416.1	7342.9									
prices Equals: VALUE ADDED,	1965.8	2131.7	2351.5									
GROSS, at basic prices	4075.7	4284.4	4991.5									
Compensation of employees Taxes on production and	972.4	1047.3	1136.5									
imports, less Subsidies OPERATING SURPLUS,	494.4	505.3	619.6									
GROSS b	2609.0	2731.8	3235.3									
MIXED INCOME, GROSS												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Total Economy only: Adjustment for FISIM (if FISIM is not distributed to uses) Less: Consumption of fixed	81.6	80.6	85.0									
capital	299.7	310.0	358.2									
OPERATING SURPLUS, NET <sup>c</sup>	2309.3	2421.8	2877.1									
MIXED INCOME, NET												
Gross capital formation	1168.3	1402.7	1599.0									
Gross fixed capital formation	965.5	1111.3	1265.2									
Changes in inventories Acquisitions less disposals of valuables	202.8	291.4 	333.8									

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 20: 1968 SNA, Algerian d	inar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	505.1	510.6	620.9									
prices Equals: VALUE ADDED,	93.0	93.4	110.8									
GROSS, at basic prices	412.1	417.2	510.0									
Compensation of employees Taxes on production and	56.3	56.8	60.8									
imports, less Subsidies OPERATING SURPLUS,	37.8	38.2	46.8									
GROSS b	318.0	322.1	402.4									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.5	0.4	0.4									
OPERATING SURPLUS, NET °	317.6	321.8	402.0									
MIXED INCOME, NET	***		•••									
Gross capital formation												

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes Mixed Income, Gross and FISIM.
 <sup>c</sup> Includes Mixed Income, Net and FISIM.

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes Mixed Income, Gross.
 <sup>c</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 20: 1968 SNA, Algerian di	nar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	2053.1	2117.4	2661.5									
prices Equals: VALUE ADDED,	566.7	595.9	738.0									
GROSS, at basic prices	1486.4	1521.5	1923.5									
Compensation of employees Taxes on production and	59.8	65.7	69.3									
imports, less Subsidies OPERATING SURPLUS,	329.8	334.0	428.4									
GROSS b	1096.8	1121.8	1425.7									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	117.6	127.0	154.1									
OPERATING SURPLUS, NET °	979.2	994.7	1271.7									
MIXED INCOME, NET												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 20: 1968 SNA, Algerian d	ries 20: 1968 SNA, Algerian dinar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	20													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	759.7	782.9	791.7											
prices Equals: VALUE ADDED,	503.4	516.9	513.3											
GROSS, at basic prices	256.2	266.0	278.4											
Compensation of employees Taxes on production and	82.9	78.0	78.8											
imports, less Subsidies OPERATING SURPLUS,	15.6	15.5	15.9											
GROSS b	157.7	172.4	183.7											
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	49.4	41.0	42.3											
$\underline{\text{OPERATING SURPLUS, NET}}^{\text{c}}$	108.3	131.4	141.4											
MIXED INCOME, NET														
Gross capital formation														

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes Mixed Income, Gross.
 <sup>c</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>a</sup> At producers' prices. <sup>b</sup> Includes Mixed Income, Gross. <sup>c</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 20: 1968 SNA, Algerian d	inar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	81.2	86.0	95.2									
prices Equals: VALUE ADDED,	28.9	30.6	33.4									
GROSS, at basic prices	52.3	55.5	61.8									
Compensation of employees Taxes on production and	13.6	14.3	15.5									
imports, less Subsidies OPERATING SURPLUS,	2.1	2.3	2.5									
GROSS b	36.5	38.9	43.8									
MIXED INCOME, GROSS Less: Consumption of fixed		•••										
capital	22.7	24.0	28.2									
OPERATING SURPLUS, NET °	13.8	14.9	15.7									
MIXED INCOME, NET			•••									
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> At producers' prices.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 20: 1968 SNA, Algerian d	Series 20: 1968 SNA, Algerian dinar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	20													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	607.6	704.5	748.5											
prices Equals: VALUE ADDED,	287.1	334.6	347.5											
GROSS, at basic prices	320.5	369.9	401.0											
Compensation of employees Taxes on production and	148.6	170.7	182.1											
imports, less Subsidies OPERATING SURPLUS,	21.9	26.5	28.9											
GROSS b	150.0	172.8	190.1											
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	19.9	22.1	23.9											
OPERATING SURPLUS, NET °	130.1	150.7	166.1											
MIXED INCOME, NET														
Gross capital formation														

b Includes Mixed Income, Gross.
c Includes Mixed Income, Net.

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes Mixed Income, Gross.
 <sup>c</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 20: 1968 SNA, Algerian of	dinar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	641.8	681.2	738.0									
prices Equals: VALUE ADDED,	115.5	116.5	126.5									
GROSS, at basic prices	526.2	564.7	611.5									
Compensation of employees Taxes on production and	62.6	73.1	78.9									
imports, less Subsidies OPERATING SURPLUS,	50.3	54.2	58.8									
GROSS b	413.3	437.4	473.9									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	29.6	32.7	36.0									
OPERATING SURPLUS, NET °	383.7	404.7	437.9									
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> At producers' prices.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 20: 1968 SNA, Algerian d	inar, Wester	n calendar y					Da	ta in billions				
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	506.6	553.3	613.5									
prices Equals: VALUE ADDED,	169.4	188.9	201.1									
GROSS, at basic prices	337.2	364.3	412.4									
Compensation of employees Taxes on production and	66.6	71.8	79.7									
imports, less Subsidies OPERATING SURPLUS,	13.8	14.9	16.6									
GROSS b	256.8	277.7	316.1									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	44.9	48.0	57.0									
OPERATING SURPLUS, NET °	212.0	229.7	259.1									
MIXED INCOME, NET												
Gross capital formation												

b Includes Mixed Income, Gross.
c Includes Mixed Income, Net.

<sup>&</sup>lt;sup>a</sup> At producers' prices. <sup>b</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>c</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 20: 1968 SNA, Algerian di	nar, Wester	n calendar y	rear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	195.3	209.1	221.4									
prices Equals: VALUE ADDED,	17.9	24.9	25.8									
GROSS, at basic prices	177.4	184.3	195.5									
Compensation of employees Taxes on production and	35.0	35.8	38.8									
imports, less Subsidies OPERATING SURPLUS,	6.7	6.9	7.3									
GROSS b	135.7	141.6	149.4									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	14.2	13.8	15.2									
OPERATING SURPLUS, NET °	121.5	127.8	134.3									
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> At producers' prices.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 20: 1968 SNA, Algerian d	linar, Wester	n calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	622.9	698.4	775.4									
prices Equals: VALUE ADDED,	173.3	218.8	243.3									
GROSS, at basic prices	449.6	479.6	532.1									
Compensation of employees Taxes on production and	435.2	468.9	519.9									
imports, less Subsidies OPERATING SURPLUS,	14.2	10.5	12.0									
GROSS	0.2	0.3	0.3									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.2	0.3	0.3									
OPERATING SURPLUS, NET	0.0	0.0	0.0									
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> At producers' prices.

b Includes Mixed Income, Gross.
c Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 20: 1968 SNA, Algerian d	inar, Wester	n calendar y	rear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	66.6	70.7	74.8									
prices Equals: VALUE ADDED,	8.9	9.3	9.7									
GROSS, at basic prices	57.7	61.4	65.1									
Compensation of employees Taxes on production and	11.7	12.2	12.8									
imports, less Subsidies OPERATING SURPLUS,	2.2	2.3	2.5									
GROSS b	43.8	46.8	49.8									
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.7	0.7	0.8									
OPERATING SURPLUS, NET $^{\rm c}$	43.1	46.1	48.9									
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> At producers' prices.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) **Non-financial corporations** 

Series 20: 1968 SNA, Algerian	dinar, Wester	n calendar y	ear								Da	ta in billior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	Industries											
Agriculture, hunting, forestry; fishing	_ 1.6	1.3	1.2									
Mining and quarrying	1486.4	1521.4	1923.4									
Manufacturing Electricity, gas and water	181.5	184.8	191.5									
supply	52.3	55.5	61.8									
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 125.9	143.7	158.9									
restaurants Transport, storage and	35.4	40.9	45.4									
communications Financial intermediation; real estate renting and business	89.4	101.4	125.5									
activities  Public administration and defence; compulsory social	_ 10.1	11.6	12.4									
security Education; health and social work; other community, social												
and personal services	1.2	1.4	1.4									

b Includes Mixed Income, Gross.
c Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Private households with employed persons VALUE ADDED GROSS, at												
basic prices	1983.8	2062.1	2521.7									

## Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 20: 1968 SNA, Algerian	n dinar, Wester	n calendar y	rear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	Industries											
Agriculture, hunting, forestry; fishing	=											
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles,												
motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and												
communications Financial intermediation; real estate renting and business												
activities Public administration and	98.3	100.2	105.4									
defence; compulsory social security												
Education; health and social work; other community, social												
and personal services Private households with												
employed persons VALUE ADDED GROSS, at			•••									
basic prices	98.3	100.2	105.4									

## Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 20: 1968 SNA, Algeria	n dinar, Wester	n calendar y	year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Agriculture, hunting, forestry; fishing	Industries											
Mining and quarrying		***										
Manufacturing Electricity, gas and water			•••									
supply  Construction												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	20											
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and												
communications Financial intermediation; real			•••									
estate renting and business activities	42.2	43.5	46.0									
Public administration and defence; compulsory social security	449.6	479.6	532.1									
Education; health and social work; other community, social	449.0	4/9.0	532.1									
and personal services Private households with												
employed persons VALUE ADDED GROSS, at												
basic prices	491.8	523.1	578.1									

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 20: 1968 SNA, Algeria	n dinar, Wester	rn calendar y	ear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	Industries											
Agriculture, hunting, forestry; fishing	410.5	415.9	508.8									
Mining and quarrying	0.0	0.0	0.0									
Manufacturing Electricity, gas and water supply		81.2	86.9									
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	194.6	226.2	242.1									
restaurants Transport, storage and	490.8	523.7	566.1									
communications Financial intermediation; real estate renting and business	247.9	262.9	286.9									
activities Public administration and defence; compulsory social	26.8	29.0	31.8									
security Education; health and social work; other community, social												
and personal services Private households with	56.5	60.0	63.6									
employed persons VALUE ADDED GROSS, at		•••	•••									
basic prices	1501.8	1599.0	1786.3									

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 20: 1968 SNA, Algeria	n dinar, Wester	rn calendar y	rear								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	Industries											
Agriculture, hunting, forestry; fishing	412.1	417.2	510.0									
Mining and quarrying	1486.4	1521.5	1923.5									
Manufacturing Electricity, gas and water	256.2	266.0	278.4									
supply	52.3	55.5	61.8									
Construction  Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	320.5	369.9	401.0									
restaurants Transport, storage and	526.2	564.7	611.5									
communications Financial intermediation; real estate renting and business	337.2	364.3	412.4									
activities Public administration and defence; compulsory social	177.4	184.3	195.5									
security  Education; health and social work; other community, social	449.6	479.6	532.1									
and personal services Private households with employed persons	57.7	61.4	65.1									
VALUE ADDED GROSS, at basic prices	4075.7	4284.4	4991.5									

### **Andorra**

#### Source

The preparation of national accounts statistics in Andorra is undertaken by the "Servei d'Estudis" at Andorra's Ministry of Finance. The data displayed have been submitted directly to the United Nations Statistics Division through the UN national accounts questionnaire.

#### General

## Methodology:

### Overview of GDP Compilation

Gross domestic product is estimated only by production approach.

### **Production Approach**

Gross value added of the economy is valued at basic prices and defined as the total productive activity of the resident units of production as measurable in monetary transactions. Since information enabling a direct computation of value added is not available for the majority of economic sectors, the "Servei d'Estudis" has made an estimation of this macroeconomic aggregate by means of an indirect method, which has been applied to all the economic sectors with exception of the banking sector. The indirect method multiplies the compensation of employees declared for each economic activity with the Andorran Social Security Fund "Caixa of Seguretat Social (CASS)" with a technical coefficient "VAB" (Gross Value Added/ Compensation of Employees at basic current prices) for each activity. This coefficient is calculated on the primary sector by the "Institud des Comptes Nacionaux" (INR-ICN) from Belgium and the other sectors are calculated by the National Institute of Statistics of Spain (INE) from Canarias when estimating the regional accounts of Spain.

The value added for the financial sector is estimated on the basis of balance sheets and profit-and-loss statements of the banking organizations that operate in Andorra. The GDP value is computed by adding indirect taxes collected by the central administration to the Value Added. Computation of integrated institutional sector accounts has not been implemented since currently only rudimentary information is available, i.e. on the government sector and the household sector but not on the other sectors. GNI cannot be computed since data on transactions of the domestic sectors with the Rest of the World is not available.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 30: 1968 SNA, euro, Wes	stern calenda	ar year									Dat	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	30											
GROSS DOMESTIC												
PRODUCT	1413.4	1547.3	1699.4	1870.2	2042.3	2250.7	2371.2					
Plus: Compensation of												
employees - from and to the	44500	1050 1	40000	4500.0	40500	1000 1	400=0					
rest of the world, net	1150.6	1253.4	1380.9	1520.3	1656.6	1800.1	1887.6					
Plus: Property income - from and to the rest of the world, net												
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL	•••		•••	•••								
INCOME												
Plus: Current transfers - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
DISPOSABLE INCOME												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	30											
Less: Final consumption expenditure / Actual final												
consumption												
Equals: SAVING, GROSS Plus: Capital transfers - from												
and to the rest of the world, net												
Less: Gross capital formation Less: Acquisitions less												
disposals of non-produced non-financial assets Equals: NET LENDING (+) /												
NET BORROWING (-) OF THE NATION												
N	let values: (	Gross Nation	nal Income /	Gross Nati	onal Dispos	able Incom	e / Saving	Gross less	Consumpti	on of fixed	capital	
Less: Consumption of fixed capital Equals: NET NATIONAL												
INCOME Equals: NET NATIONAL												
DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 30: 1968 SNA, euro, W	estern calenda	ar year									Dat	ta in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	30											
A minute management	Industries											
Agriculture, hunting, forestry; ishing	7.8	7.6	7.6	8.4	10.4	11.9	12.6					
Agriculture, hunting, forestry	7.8	7.6	7.6	8.4	10.4	11.9	12.6					
Fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water	36.0	39.4	44.3	49.3	55.4	59.8	62.1					
supply	10.0	10.6	12.7	13.9	14.3	15.0	15.5					
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	139.2	158.2	170.2	195.0	222.7	243.5	243.0					
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	415.4	448.1	500.5	546.1	564.5	589.1	606.4					
motorcycles and personal and household goods	283.4	300.3	340.1	360.8	371.5	386.6	400.9					
Hotels and restaurants	132.0	147.7	160.3	185.3	193.0	202.5	205.5					
Transport, storage and communications Financial intermediation; real estate, renting and business	_ 48.1	56.1	71.6	61.8	67.1	71.1	76.4					
activities	437.9	464.3	493.2	547.7	613.4	697.8	756.5					
Financial intermediation Real estate, renting and	285.2	289.6	278.6	295.8	334.4	374.9	415.0					
business activities Public administration and efence; compulsory social	_ 152.7	174.7	214.6	251.9	279.0	322.9	341.5					
ecurity ducation; health and social ork; other community, social	86.6	94.2	102.7	114.3	129.4	144.0	157.2					
nd personal services	85.5	99.8	94.0	112.5	124.4	132.7	143.9					

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	30											
Education	10.7	11.5	12.8	13.8	14.7	16.1	17.7					
Health and social work Other community, social and	19.6	22.3	27.6	30.4	34.0	37.8	41.4					
personal services Private households with	55.2	65.9	53.7	68.3	75.7	78.8	84.9					
employed persons Equals: VALUE ADDED,	12.0	11.1	13.3	15.7	17.2	18.3	20.1					
GROSS, in basic prices Less: Financial intermediation services indirectly measured (FISIM)	1278.5	1389.4	1510.0	1664.7	1818.7	1983.2	2093.6					
Plus: Taxes less Subsidies on			•••		•••							
products a	134.9	157.9	189.4	205.5	223.6	267.5	277.6					
Plus: Taxes on products	134.9	157.9	189.4	205.5	223.6	267.5	277.6					
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	1413.4	1547.3	1699.4	1870.2	2042.3	2250.7	2371.2					

<sup>&</sup>lt;sup>a</sup> Refers to indirect taxes.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 30: 1968 SNA, euro, W	colenn calenda	ıı yeai									Dai	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series 3ase year	30 2000											
Agriculture, hunting, forestry;	Industries											
ishing	7.6	7.2	6.9	7.5	8.9	9.9	10.1					
Agriculture, hunting, forestry	7.6	7.2	6.9	7.5	8.9	9.9	10.1					
Fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water	35.0	37.1	40.5	43.6	47.5	49.8	49.7					
supply	9.7	10.0	11.6	12.3	12.3	12.5	12.4					
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	135.5	148.9	155.7	172.6	191.2	202.6	194.6					
yoods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	404.2	421.6	457.8	483.3	484.6	490.0	485.6					
and household goods	275.8	282.6	311.1	319.3	318.9	321.6	321.1					
Hotels and restaurants  ransport, storage and	128.4	139.0	146.7	164.0	165.7	168.5	164.5					
communications Financial intermediation, real estate, renting and business	46.8	52.8	65.5	54.7	57.6	59.2	61.2					
activities	426.1	436.9	451.2	484.8	526.6	580.4	605.8					
Financial intermediation Real estate, renting and	277.5	272.5	254.8	261.8	287.1	311.9	332.4					
business activities Public administration and lefence; compulsory social	148.6	164.4	196.3	222.9	239.5	268.6	273.5					
ecurity Education; health and social york; other community, social	84.2	88.6	93.9	101.1	111.0	119.8	125.9					
and personal services	83.2	93.9	86.0	99.5	106.8	110.4	115.3					
Education	10.5	10.9	11.7	12.2	12.6	13.4	14.1					

Data in millions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	30 2000											
Health and social work	19.0	21.0	25.2	26.9	29.2	31.4	33.2					
Other community, social and personal services	53.7	62.0	49.1	60.4	65.0	65.5	68.0					
Private households with	55.7	02.0	49.1	00.4	05.0	05.5	00.0					
employed persons	11.7	10.4	12.1	13.9	14.7	15.2	16.1					
Equals: VALUE ADDED,												
GROSS, in basic prices	1244.0	1307.5	1381.2	1473.3	1561.2	1649.7	1676.7					
Less: Financial intermediation												
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on												
products	131.3	148.6	173.2	181.9	191.9	222.5	222.3					
-												
Plus: Taxes on products	131.3	148.6	173.2	181.9	191.9	222.5	222.3					
Less: Subsidies on products												
Equals: GROSS DOMESTIC		•••	•••	•••	•••	•••						
PRODUCT	1375.3	1456.1	1554.4	1655.2	1753.2	1872.2	1899.0					

<sup>&</sup>lt;sup>a</sup> Refers to indirect taxes.

Series 10: 1968 SNA, euro, Western calendar year

Table 3.1 Government final consumption expenditure by function at current prices

Series 20: 1968 SNA, euro, We	stern calenda	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Equals: General government final consumption expenditure	124.1	128.9	138.9	153.6	175.6	177.4						

## Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10											
Food and non-alcoholic	Individual co	nsumption	expenditure	of house	holds							
beverages												
Alcoholic beverages, tobacco and narcotics	160.7	166.2	169.4									
Clothing and footwear Housing, water, electricity, gas	61.0	66.2	58.2									
and other fuels Furnishings, household equipment and routine	117.5	129.4	137.9									
maintenance of the house	31.9	35.6	37.3									
Health	25.7	29.6	32.8									
Transport												
Communication	155.4	170.7	195.1									
Recreation and culture	31.3	37.7	38.2									
Education	7.1	7.6	9.0									
Restaurants and hotels Miscellaneous goods and	57.5	55.2	53.1									
services	61.8	69.1	73.3									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	10											
Equals: Household final												
consumption expenditure in												
domestic market	709.8	767.1	804.3									
Plus: Direct purchases abroad												
by residents	86.9	102.4	116.3									
Less: Direct purchases in domestic market by												
non-residents												
Equals: Household final												
consumption expenditure	796.7	869.5	920.6									
,	ndividual co	neumntion	ovnonditure	of non-ni	ofit inetituti	one earving	n household	le (NDISHe)				
Equals: NPISHs final	ilaiviaaai co	nsumption .	expenditure	, or non-pi	one matitud	Olio oci vilig	, ilouseiloic	13 (111 10113)				
consumption expenditure												
	ndividual co	nsumption	expenditure	or genera	ıı governme	nt						
Equals: Individual consumption expenditure of general												
government												
Equals: Total actual individual			•••									
consumption												

## Table 4.2 Rest of the world (S.2)

Series 10: 1968 SNA, euro, We	stern calenda	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10											
,	V.I External a	ccount of g	oods and se	ervices - Re	sources							
Imports of goods and services	1162.0	1269.0	1336.0	1411.0	1442.0							
Imports of goods												
Imports of services												
,	V.I External a	ccount of g	oods and se	ervices - Us	es							
Exports of goods and services	58.0	67.0	79.0	98.0	114.0							
Exports of goods												
Exports of services EXTERNAL BALANCE OF												
GOODS AND SERVICES												

## **Angola**

#### Source

Data were produced by the Ministry of Planning of Angola and provided to the United Nations by the National Statistics Institute of Angola (INE - Angola). These data are official as of July 2012 and until a new set of National Accounts is compiled and published by INE.

#### General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA) so far as the existing data would permit. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

## Methodology:

## **Overview of GDP Compilation**

GDP is compiled only according to the production approach. Value Added is measured at factor cost.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, (second	d) Kwanza, W	estern caler	ndar year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	16680.0	32949.0	86700.0	142500.0	204300.0	257415.8	364465.2	419533.3	610969.7	745993.6	908542.0	
Agriculture, hunting, forestry						247119.1	351840.9	405593.3	596463.9	729049.4	886419.3	
Fishing						10296.6	12624.3	13940.0	14505.8	16944.1	22122.7	
Mining and quarrying	120747.0	162407.0	604700.0	998700.0	1791600.0	1955428.0	2617520.5	3635480.2	2715326.8	3470924.7	4729855.1	
Manufacturing Electricity, gas and water	7921.0	15368.0	40400.0	66100.0	94200.0	162820.1	241244.8	303136.9	363787.0	464218.5	584329.5	
supply	82.0	159.0	400.0	600.0	900.0	3106.7	3770.8	5381.4	7444.3	9517.8	10967.0	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	7392.0	14326.0	37900.0	62100.0	89400.0	146279.3	224142.8	318606.9	449582.5	601618.9	750578.3	
oods; hotels and restaurants ransport, storage and	a 31780.0	64142.0	165500.0	263100.0	361800.0	564723.1	768754.2	1104052.6	1240366.8	1555129.1	1896009.5	
communications Financial intermediation; real estate, renting and business	•••			•••	***		***	•••	***	***	•••	
octivities Public administration and lefence; compulsory social												
ecurity  Education; health and social vork; other community, social	20042.0	32344.0	86700.0	128000.0	164300.0	279110.7	325984.9	375919.9	453994.7	548262.9	668990.3	
and personal services Private households with	•••		•••									
mployed persons quals: VALUE ADDED,												
ROSS, in basic prices ess: Financial intermediation ervices indirectly measured						3368883.6	4545883.3	6162111.2	5841471.7	7395665.5	9549271.7	
FISIM)												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC PRODUCT	114.0	221.0	500.0	900.0	1200.0	1500.0					 9780104.0	

a Includes Transport, storage and communications and Financial intermediation, real estate, renting and business activities.
 b Includes Education; health and social work; other community, social and personal services.
 c At factor cost.

## Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, (second	i) Kwanza, W	lestern caler	ndar year								Data	in mil
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year					100 2006							
	ndustries											
Agriculture, hunting, forestry; fishing					234500.7	257415.8	326100.4	331681.4	423711.9	448661.8	490625.4	
Agriculture, hunting, forestry					225063.0	247119.1	314805.0	320660.4	413652.0	438471.1	478678.9	
Fishing					9437.8	10296.6	11295.4	11020.9	10059.9	10190.7	11946.5	
Mining and quarrying					1719483.2	1955428.0	2340091.1	2611229.9	2485430.9	2408351.2	2278329.9	
Manufacturing					112522.5	162820.1	215850.6	239658.9	252288.9	279182.9	315533.4	
Electricity, gas and water supply					2744.5	3106.7	3373.9	4254.5	5161.5	5724.2	5922.2	
Construction Wholesale, retail trade, repair					112522.5	146279.3	200548.9	251889.4	311788.7	361830.8	405322.8	
of motor vehicles, motorcycles and personal and household goods; hotels and restaurants <sup>a</sup> Transport, storage and	1				408923.3	564723.1	687832.7	872859.7	860203.2	935299.0	1023871.8	
communications Financial intermediation, real estate, renting and business									•••	•••		
Public administration and defence; compulsory social									•••	•••		
security  Education; health and social work; other community, social	)				247000.6	279110.7	291670.7	297200.8	314848.6	329740.9	361264.1	
and personal services Private households with												
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation services indirectly measured	:				2840542.7	3368883.6	4056248.3	4594121.5	4703921.0	4866206.3	5054690.5	
FISIM)												
Plus: Taxes less Subsidies on products												
Equals: GROSS DOMESTIC PRODUCT					2831822.1	3358541.0	4137373.1	4708974.3	4821518.8	4987861.2	5181057.5	

a Includes Transport, storage and communications and Financial intermediation, real estate, renting and business activities.
 b Includes Education; health and social work; other community, social and personal services.
 c At factor cost.

## **Anguilla**

#### Source

Reply to the United Nations national accounts questionnaire from the Anguilla Statistics Department, Ministry of Finance and Economic Development, Investment, Commerce and Tourism, Anguilla.

#### General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA) so far as the existing data would permit. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, EC dolla	ar, Western o	alendar yea	r								Data ir	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	376443.3	406902.6	437074.1	505104.3	555588.0	864476.6	941731.5	920142.0	758298.9	709380.1	779053.3	748599.8
consumption expenditure  NPISHs final consumption	307897.9	338627.5	364911.6	448286.3	480517.5	778520.1	838686.2	805497.8	635843.9	580274.4	653362.9	626039.8
expenditure General government final												
consumption expenditure	68545.4	68275.1	72162.4	56818.0	75070.5	85956.5	103045.3	114644.2	122455.1	129105.7	125690.4	122560.0
Gross capital formation	131746.7	100313.0	115861.3	178799.1	216610.5	305358.7	498263.7	549592.0	226886.2	174574.1	138544.1	145889.0
Gross fixed capital formation	131746.7	100313.0	115861.3	178799.1	216610.5	305358.7	498263.7	549592.0	226886.2	174574.1	138544.1	145889.0
Changes in inventories Acquisitions less disposals												
of valuables												
Exports of goods and services	199740.0	188790.0	207800.0	226590.0	306650.0	367530.0	386310.0	366917.1	362990.2	344316.9	370327.5	369515.1
Exports of goods	9620.0	11820.0	11500.0	16270.0	40550.0	33140.0	24870.0	31045.4	62682.3	33767.7	19626.0	20201.0
Exports of services	190120.0	176970.0	196300.0	210320.0	266100.0	333794.0	362628.0	335871.6	300307.8	310549.3	350701.5	349314.2
Less: Imports of goods and services	290550.0	270790.0	299990.0	369210.0	460440.0	779400.0	867050.0	879971.7	590393.2	503924.4	497303.6	499046.5
Imports of goods	184940.0	166400.0	182520.0	243500.0	308520.0	532220.0	589140.0	645801.3	401543.9	356083.0	348385.9	349006.1
Imports of services	105610.0	104390.0	117470.0	125710.0	151920.0	247180.0	277910.0	234170.4	188849.2	147841.4	148917.7	150040.4
Equals: GROSS DOMESTIC PRODUCT	417380.0	425215.6	460745.3	541283.4	618408.5	757965.3	959255.2	956679.4	757782.1	724346.7	790621.3	764957.4

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, EC dolla	ar, Western c	alendar year	ſ								Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
GROSS DOMESTIC PRODUCT Plus: Compensation of	417380.0	425215.6	460745.3	541283.4	618408.5	757965.3	959255.2	956679.4	757782.1	724346.7	790621.3	764957.4
employees - from and to the rest of the world, net Plus: Property income - from												
and to the rest of the world, net												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Sum of Compensation of												
employees and property												
income - from and to the rest												
of the world, net	-20274.0	-17290.8	-16061.5	2087.1	10727.5	21071.4	4532.2	-22439.9	-17477.5	7279.1	-902.4	-5855.0
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net Equals: GROSS NATIONAL												
INCOME	397106.0	407924.9	444683.9	543370.5	629136.0	779036.7	963787.4	934239.6	740304.6	731625.9	789718.9	759102.4
Plus: Current transfers - from	397 106.0	407924.9	444003.9	543370.5	029130.0	779036.7	903/07.4	934239.6	740304.0	731025.9	709710.9	759102.4
and to the rest of the world, net	3420.0	2398.3	615.9	12559.5	2617.5	413.7	-20575.6	-16155.8	-13240.6	15597.6	27619.7	-14366.5
Equals: GROSS NATIONAL	3420.0	2000.0	010.0	12000.0	2017.5	410.7	-20070.0	-10100.0	-10240.0	10007.0	27013.7	-14000.0
DISPOSABLE INCOME	404420.0	410323.2	445299.8	555930.0	631753.4	779450.4	943211.8	918083.8	727064.0	747223.5	817338.5	744735.9
Less: Final consumption	.020.0		0200.0	000000.0	001.00.1		0.020	0.0000.0			0000.0	
expenditure / Actual final												
consumption	376443.3	406902.6	437074.1	505104.3	555588.0	864476.6	941731.5	920142.0	758298.9	709380.1	779053.3	748599.8
Equals: SAVING, GROSS	27976.7	3420.6	8225.7	50825.7	76165.4	-85026.2	1480.3	-2058.3	-31234.9	37843.4	38285.2	-3863.9
Plus: Capital transfers - from												
and to the rest of the world, net												
Less: Gross capital formation	131746.7	100313.0	115861.3	178799.1	216610.5	305358.7	498263.7	549592.0	226886.2	174574.1	138544.1	145889.0
Less: Acquisitions less	131740.7	100313.0	113001.3	170799.1	210010.5	303330.7	490203.7	349392.0	220000.2	174374.1	130344.1	143003.0
disposals of non-produced												
non-financial assets												
Equals: NET LENDING (+) /	•••		•••	•••	•••				•••			
NET BORROWING (-) OF												
THE NATION												
	let values: (	Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less (	Consumptio	on of fixed o	apital	
Less: Consumption of fixed												
capital												
Equals: NET NATIONAL												
INCOME												
Equals: NET NATIONAL												
DISPOSABLE INCOME		•••	•••						•••			
Equals: SAVING, NET												
Equalo. OAVIIVO, IVE I	•••		•••			***	***	***	•••	***	***	

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

	•			•	•		,					
Series 100: 1993 SNA, EC dollar, Western calendar year Data in thousand												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Industries												
Agriculture, hunting, forestry; fishing	8014.5	8987.4	9321.0	10969.8	14438.9	14697.7	15901.8	17930.9	14276.3	13146.5	16730.8	16710.5
Agriculture, hunting, forestry Agriculture, hunting and	1920.0	2768.5	2333.5	2374.0	2119.0	1996.8	2096.5	2196.6	2351.7	2586.6	2745.6	2191.1
related service activities  Forestry, logging and	1920.0	2768.5	2333.5	2374.0	2119.0	1996.8	2096.5	2196.6	2351.7	2586.6	2745.6	2191.1
related service activities												
Fishing	6094.5	6218.9	6987.5	8595.8	12319.9	12700.9	13805.3	15734.3	11924.6	10560.0	13985.1	14519.4
Mining and quarrying	2025.0	2165.7	3504.5	4731.0	6386.9	9401.9	12502.0	11399.4	7127.6	3084.9	2917.3	2657.6
Manufacturing Electricity, gas and water	12811.3	11828.0	12311.4	10865.6	16249.4	20102.9	23361.9	25436.2	23970.2	17675.5	14056.2	14913.6
supply	13705.5	18853.7	17310.0	18968.6	23319.9	26639.1	28987.9	27953.2	33376.1	31535.4	32169.2	24912.2
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	34887.8	27058.2	30344.6	43973.5	58528.2	85918.4	151671.5	180857.2	75706.4	50900.1	43157.2	44741.5
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	128526.3	129303.6	145744.6	161891.2	171265.0	193032.2	246389.3	175664.7	156198.5	166151.4	187658.2	185979.0
motorcycles and personal and household goods	28088.3	26034.6	25458.4	29315.0	37367.7	50430.2	61600.5	61825.9	59403.3	50874.3	51327.1	57835.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Hotels and restaurants Transport, storage and	100438.0	103269.0	120286.3	132576.2	133897.3	142602.0	184788.8	113838.8	96795.2	115277.1	136331.2	128143.2
communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	41398.3	42704.5	41747.4	45599.1	61427.3	67458.6	84042.8	89248.3	76587.3	58019.2	58681.3	58722.7
activities of travel agencies Post and	18981.4	18378.3	18941.0	23319.2	27888.9	38136.5	40405.8	55414.0	36782.3	33233.2	34880.3	32300.5
telecommunications Financial intermediation; real estate, renting and business	22416.9	24326.2	22806.4	22279.8	33538.4	29322.1	43637.0	33834.3	39805.0	24786.1	23801.0	26422.1
activities	83015.9	80613.1	90109.4	105620.1	116304.8	134595.3	159563.4	180496.4	156713.9	169978.2	180672.9	182423.6
Financial intermediation	30533.3	26676.3	32837.3	47468.3	50486.8	55605.7	66580.0	79884.2	65530.3	78074.3	86490.0	89799.7
Real estate, renting and business activities  Public administration and	52482.6	53936.8	57272.1	58151.8	65818.0	78989.5	92983.4	100612.2	91183.5	91903.9	94183.0	92623.9
defence; compulsory social security  Education; health and social	24285.7	26109.2	28081.7	31091.6	33607.6	43132.9	55275.9	67579.1	77728.7	77174.7	70525.7	70212.9
work; other community, social and personal services	27021.9	29454.7	30734.2	32893.3	36435.6	43208.8	47424.0	61686.9	68249.9	63112.5	64890.4	63137.5
Education	9320.4	10490.4	10523.9	10317.3	10709.4	12060.0	14298.7	17330.6	21914.0	20406.0	22888.8	21221.2
Health and social work	8326.0	9263.6	9369.3	11286.5	12796.5	15918.4	15269.3	24522.5	26494.2	22858.8	21717.8	20977.4
Other community, social and personal services  Private households with	9375.5	9700.8	10840.9	11289.5	12929.8	15230.3	17856.1	19833.8	19841.7	19847.7	20283.8	20938.9
employed persons	1864.2	1975.7	2079.4	2134.3	2578.3	2694.8	3086.3	3717.2	3883.6	3983.7	4031.9	4147.7
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	377556.5	379053.8	411288.2	468738.1	540541.9	640882.5	828206.8	841969.3	693818.4	654762.2	675491.1	668558.7
services indirectly measured (FISIM)	9122.0	9067.5	10030.6	13826.9	15984.7	15834.8	20038.1	26642.5	28784.0	32491.3	33941.0	27020.8
Plus: Taxes less Subsidies on products	48945.5	55229.3	59487.7	86372.1	93851.3	132917.6	151086.4	141352.6	92747.7	102075.8	149071.2	123419.4
Plus: Taxes on products	48945.5	55229.3	59487.7	86372.1	93942.9	140624.4	151512.0	141933.1	93629.7	102876.9	153435.0	125432.7
Less: Subsidies on products Equals: GROSS DOMESTIC	0.0	0.0	0.0	0.0	91.6	7706.7	425.6	580.5	882.0	801.0	4363.8	2013.3
PRODUCT	417380.0	425215.6	460745.3	541283.4	618408.5	757965.3	959255.2	956679.4	757782.1	724346.7	790621.3	764957.4

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, EC dollar, Western calendar year Data in thousand												thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2006											
	ndustries											
Agriculture, hunting, forestry; fishing	10728.4	11693.9	12497.5	13448.7	14334.2	14697.7	15523.6	16754.6	12909.1	12446.6	15829.6	16945.0
Agriculture, hunting, forestry	1830.1	2614.0	2295.4	2237.6	2014.3	1996.8	1718.3	1916.2	1732.3	2067.3	1870.4	1506.3
Agriculture, hunting and related service activities Forestry, logging and	1830.1	2614.0	2295.4	2237.6	2014.3	1996.8	1718.3	1916.2	1732.3	2067.3	1870.4	1506.3
related service activities												
Fishing	8898.3	9079.9	10202.1	11211.1	12319.9	12700.9	13805.3	14838.4	11176.8	10379.3	13959.2	15438.7
Mining and quarrying	2798.8	2955.9	4920.6	6308.0	8434.1	9401.9	10560.5	9399.8	5731.2	2486.2	2351.1	2138.5
Manufacturing Electricity, gas and water	9040.1	11604.8	11663.7	9899.0	15607.2	20102.9	29277.5	28869.3	24000.8	11921.7	11737.7	11782.4
supply	18463.6	18881.5	19577.4	21029.8	23875.4	26639.1	29376.7	29201.4	30302.6	32318.5	31386.5	27459.7

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2006											
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	42697.1	32908.4	36937.3	52578.9	69103.5	85918.4	140863.3	152670.5	63294.3	48296.5	39603.2	40266.4
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	150430.6	134683.0	140279.7	147482.3	169853.6	193032.2	202681.4	177105.5	168500.2	166266.2	171941.1	169181.0
and household goods	34501.4	31816.6	30134.5	33252.1	40522.2	50430.2	58635.9	55102.1	53997.3	45187.0	42925.3	46329.7
Hotels and restaurants	115929.2	102866.4	110145.2	114230.3	129331.4	142602.0	144045.4	122003.3	114503.0	121079.2	129015.8	122851.3
Transport, storage and communications  Land transport; transport via piplines, water transport; air transport supporting and consider transport section transport section transport section to the section of the sectio	34431.7	32758.6	38002.2	42771.7	50060.2	67458.6	79106.6	79016.6	61983.3	57612.3	56084.9	51753.1
auxiliary transport activities; activities of travel agencies	23613.7	21922.5	22790.9	26747.8	31113.7	38136.5	48509.7	44208.3	26478.1	22304.2	21053.4	20699.7
Post and telecommunications Financial intermediation, real estate, renting and business	10818.0	10836.1	15211.3	16023.9	18946.4	29322.1	30597.0	34808.4	35505.3	35308.1	35031.5	31053.4
activities	102294.2	102077.6	106615.2	114179.5	122011.9	134595.3	151653.0	154751.7	149719.5	149715.0	149445.1	143836.3
Financial intermediation  Real estate, renting and	39411.2	37752.3	40313.7	47642.4	49796.7	55605.7	62891.1	65496.2	68820.1	68648.1	67886.4	66389.1
business activities  Public administration and defence; compulsory social	62883.0	64325.3	66301.5	66537.2	72215.2	78989.5	88761.9	89255.6	80899.4	81066.9	81558.6	77447.2
security Education; health and social work; other community, social	32031.3	33469.4	36053.0	37340.6	39509.0	43132.9	45830.0	52107.4	62718.4	63531.6	58338.3	58012.9
and personal services	34148.2	36188.5	36125.7	38479.7	42301.5	43208.8	45008.2	48253.6	47570.6	47560.8	48226.4	47471.9
Education	11573.4	12163.6	11648.6	11266.6	12414.9	12060.0	12487.0	13793.8	13812.3	13951.8	15179.2	16276.9
Health and social work Other community, social and	10524.8	11710.1	11799.7	14214.2	15453.6	15918.4	16291.1	17164.8	16372.1	15367.1	15260.6	13412.1
personal services	12049.9	12314.9	12677.4	12998.9	14433.1	15230.3	16230.1	17295.0	17386.2	18241.9	17786.6	17783.0
Private households with employed persons	2185.7	2253.4	2306.5	2367.4	2578.3	2694.8	2814.2	2934.8	3017.6	3095.4	3132.8	3222.8
Equals: VALUE ADDED, GROSS, in basic prices  Less: Financial intermediation	439249.6	419474.9	444978.9	485885.6	557669.0	640882.5	752695.0	751065.4	629747.8	595250.7	588076.6	572070.1
services indirectly measured (FISIM)	10921.8	12337.1	12381.7	13505.1	16580.3	15834.8	19822.4	20488.7	19917.3	20628.8	21806.5	20592.8
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1	102344.1
PRODUCT	530671.9	509482.0	534941.3	574724.6	643432.8	727391.8	835216.7	832920.8	712174.6	676966.1	668614.1	653821.4

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Table 3.1 Government final consumption expenditure by function at current prices

Series 10: 1968 SNA, EC dollar, Western calendar year												n thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10											
General public services	24000.0	23341.8	24522.2	28609.4	30845.8	50191.8						
Defence	•••											
Public order and safety	7000.0	7487.2	7789.0	8621.0	10188.8	12944.6						
Economic affairs	5000.0	1270.9	1366.2	1484.5	1597.3	2104.8						
Environment protection												
Housing and community amenities	1000.0	1049.4	1069.6	1075.0	1205.5	1316.6						

·												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10											
Health Recreation, culture and religion	10000.0	11561.2 	11984.7									
Education	12000.0	12839.6	13042.2	13315.1	13809.3	16340.4						
Social protection	2000.0	1841.3	2027.1	17278.7ª	21141.7ª	23341.7ª						
Plus: (Other functions) Equals: General government		3703.0	3834.3	4124.8	5474.6	7145.6						
final consumption expenditure b	62000.0	63094.3	65635.3	74503.9	84262.9	113385.5						

<sup>&</sup>lt;sup>a</sup> Includes expenditure on health <sup>b</sup> Statistical discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

# **Argentina**

#### Source

The preparation of national accounts statistics in Argentina is undertaken by Dirección Nacional de Cuentas Nacionales (DNCN) INDEC. The official estimates are published by the DNCN in "Economic Activity Press Release" and by the Ministerio de Economía in "Economic Report". In 1999, the publication "Sistema de Cuentas Nacionales, Año Base 1993" was presented and contains detailed description of the sources and methods used for the national accounts estimation, in accordance with the United Nations System of National Accounts 1993 (1993 SNA). The following tables have been prepared from successive replies to the United Nations national accounts questionnaire.

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA) so far as the data would permit. Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

### Methodology:

### **Overview of GDP Compilation**

Gross domestic product is estimated mainly through the production approach.

### **Expenditure Approach**

The expenditure approach is used to estimate government final consumption expenditure, gross investment in construction and machinery and exports and imports of goods and services. The commodity-flow approach is used to estimate the current value of private final consumption expenditure and the gross investment in machinery and equipment by sector of origin, using indices of prices and quantities for sectors producing domestic and imported goods. Coefficients for the allocation of economic use are determined on the basis of the nature of the goods involved. Government final consumption expenditure is estimated in accordance with budgetary information from national, provincial and municipal government. Investment in construction is estimated with a physical volume index prepared as a weighted average of labour (data from the social security system) and material inputs into the construction industry.

The estimation of domestically produced capital goods is done on the basis of the industrial censuses. For the years between censuses, the data are updated through a combination of indexes of physical output and price indexes. Data on exports and imports of goods and services are obtained from the balance of payments accounts. Constant values of government consumption expenditure are obtained through deflating purchases of goods and services by the average of the wholesale and the consumer prices. Private consumption expenditure at constant prices is obtained with a commodity flow method. Construction cost is used by multiplying the price index with the constant values for construction to obtain current values. Domestic machinery and equipment products are deflated by the price index of producer prices or extrapolated by volume of production. Imported machinery and equipment are deflated by capital goods import price index. Price deflation is used for exports and imports of goods and services.

#### Income Approach

The estimates of compensation of employees are based on employment data and remuneration data (sources: social security system and Permanent Household Survey). Operating surplus is, in general, obtained as a residual.

## **Production Approach**

The production approach is used to estimate value added of most industries. The basic statistics on agricultural production are obtained from the Secretaría de Agricultura y Ganadería, Pesca y Alimentación (SAGPyA), producers' associations and other relevant institutions. Livestock quantity estimates output are based on information provided by SAGPyA and other relevant institutions on the basis of surveys, administrative records and estimates on production and stocks for different species. Prices of outputs and inputs are collected within the framework of the INDEC prices indices system. For fishing and related services the data used is based on the deep-sea catches on quantities by species and by type of vessel, provided by the SAGPyA. Monthly data on prices by species are available from the INDEC system of wholesale price indices.

The data needed to calculate the value added of mines and quarries is provided by the SubSecretaría de Energía (quantities produced and prices of oil and gas) and the Secretaría de Minería (other minerals). The main data sources used in estimating industrial production are the monthly and annual surveys for the manufacturing industry and the industrialists' chambers and administrative data sources for some industries. Data on production at current prices as well as volume indices at the level of five digits of the industrial classification are obtained from the surveys. The other data sources vary according to the activity, although they are mainly data on quantities produced. The value added of supply of electricity, gas and water are provided by the enterprises, covering 100% of the industry in electricity and gas and the relevant enterprise in water. Prices are obtained from wholesale price index system of the INDEC.

Data on the physical volume index is prepared as a weighted average of labour (social security system) and material inputs into the construction industry are used to estimate the value of construction. Information on prices derived from the INDEC system of construction cost indices. Gross output of the trade sector is estimated through applying gross percentage mark-up rates to the value of goods recorded as entering the various marketing channels. The main sources are economic census of 1994, production from monthly industrial surveys and foreign trade statistics. Other data sources include the stocks of vehicles used to estimate vehicle repairs. The value of hotels at constant prices are based on trend movements of this industry estimated from press information, tourism flow data and the travel category in the balance of payments (Dirección Nacional de Cuentas Internacionales).

The value of restaurants at constant prices is derived from a demand corresponding to hotels and restaurants in the consumer price index. Different kinds of indicators are used for the estimates of land transport services depending on the type of service. Thus, indicators used include: the number of passengers and tons transported by railways, commodity flow data for road transport of goods, number of passengers transported by buses, demand functions for expenditure on taxis, etc. Relevant price indices for the corresponding items of transportation are available from the wholesale and consumer prices indexes compiled by the INDEC. Quarterly estimates for air transport are based on information (transported passengers and cargo) from Aerolíneas Argentinos (the largest airline) and consumer price indices compiled by the INDEC. Quarterly information from all airlines is used for the revised quarterly estimates.

The indicator used for the water transport industry is the income from freight by resident producers. Related services are estimated on the basis of a variety of indicators such as hotels and air transport (travel agencies), the commodity flow method (warehousing), export and import cargoes (port activities), number of crossing vehicles (tolls), etc. Prices indices from the wholesale and consumer price indices as well as tariffs for specific services are available. For communications the data used is based on financial information of the enterprises belonging to this sector and are available quarterly as a basis for the current price estimates. Volume indicators are calculated for telephone services based on the data reported by the telephone companies on the number of telephone lines in service, invoiced impulses, and minutes of international calls (incoming and outgoing). Relevant price indices from the system of wholesale price indices of the INDEC and specific tariff price indices for some of the communication services are available to deflate current price data.

The value added of financial intermediation is based on financial and quantity data of the banking system. Quantity data, and in some cases, also financial data, are available for others producers of financial services. Monthly data

on insurance premiums and quarterly financial statements are available for insurance companies. Value added in the real estate, renting and business activities, is estimated from the stock of dwellings and different indicators for each of the business services: number of deeds in Buenos Aires (real estate) or yield of the judicial tax (judicial activities). The value added of public administration and defence is based on compensation of employees on accrual basis from the execution of the national budget and are available from the integrated system of financial information (SIDIF). Data on the execution of the budget by the provincial and municipal governments are supplied by the Dirección Nacional de Coordinación Fiscal con las Provincias (Ministerio de Economía). Volume indices of employment (based on number of persons) for each of the government levels are available for the estimates at constant prices.

The value of public education is the same as for public administration plus full coverage financial and physical data from extra budgetary educational institutions. Estimates for the private education are compiled on the basis of labour (social security system). The value of public health is the same as for public administration. Volume indices are compiled based on quantities of services provided from administrative records. Quantity indicators related to outpatient consultations, emergency rooms and hospitalization are obtained from a sample of medical centers in Buenos Aires and major cities are the basis for the estimates for the private health industry. Price indices of drugs, wages and medical services are available from INDEC and SIJP. For other activities involving community, social and personal services, values are estimated on the basis of demand functions. The value of the domestic services is estimated on the basis of labour (Encuesta Permanente de Hogares of INDEC).

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Argentin	es 100: 1993 SNA, Argentine peso, Western calendar year														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	100														
Expenditures of the gross domestic product															
Final consumption expenditure	223201.7	231727.0	280563.3	331014.5	389635.0	467552.4	580889.9	733838.9	841376.5	1042072.3	1318033.3				
Household final consumption expenditure  NPISHs final consumption	185164.3	193482.1	237566.6	281189.0	326275.6	386304.8	475876.4	595011.9	667374.6	826794.2	1039072.4				
expenditure  General government final															
consumption expenditure	38037.4	38244.9	42996.7	49825.5	63359.3	81247.5	105013.5	138827.0	174001.9	215278.1	278961.0				
Gross capital formation a	38098.8	37386.6	56903.3	85800.4	114132.4	152837.7	196622.0	240485.8	239637.0	317416.6	415836.3				
Exports of goods and services	30977.0	86552.4	93869.1	115075.4	133346.0	162035.5	200079.8	252771.8	244568.8	313149.5	401992.4				
Exports of goods	26610.0	77856.9	82952.2	100348.1	115595.0	139901.4	171314.1	216315.3	204546.2	264004.2	343550.9				
Exports of services	4367.0	8695.5	10916.8	14727.2	17751.0	22134.1	28765.8	36456.5	40022.6	49145.4	58441.5				
Less: Imports of goods and services	27434.4	40010.3	53385.2	82233.3	102072.2	125862.8	165230.2	213269.0	183300.3	265451.5	359773.6				
Imports of goods	19159.3	26552.0	37806.7	62748.1	79818.5	99870.2	132378.5	173203.0	139616.8	211707.6	292980.5				
Imports of services	8275.1	13458.3	15578.5	19485.2	22253.8	25992.6	32851.7	40066.0	43683.4	53743.9	66793.1				
Plus: Statistical discrepancy beguns: GROSS DOMESTIC	3887.6	-3459.5	-3723.6	-2013.5	-3102.5	-2123.7	94.3	18930.7	3176.3	35468.4	65933.7				
PRODUCT	268696.7	312580.1	375909.4	447643.4	531938.7	654439.0	812455.8	1032758.3	1145458.3	1442655.4	1842022.1				

<sup>&</sup>lt;sup>a</sup> Refers to gross fixed capital formation.

<sup>&</sup>lt;sup>b</sup> Includes changes in inventories.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Argentin	ne peso, Wes	tern calenda	ar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1993											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure	216919.2	189087.2	202264.9	219152.3	237719.3	255246.7	277581.9	295889.6	300297.9	327492.9	362505.0	
Household final consumption expenditure NPISHs final consumption	181290.0	155267.3	167951.0	183905.7	200316.8	215881.6	235240.6	250628.8	251762.9	274395.6	303623.5	
expenditure  General government final consumption expenditure	35629.2	33819.9	34313.9	35246.6	37402.6	39365.1	42341.3	45260.8	48535.0	53097.3	58881.5	
Gross capital formation a	41749.6	26532.9	36659.5	49279.6	60458.4	71438.2	81187.5	88553.2	79527.3	96409.3	112365.9	
Exports of goods and services	32128.9	33122.6	35108.5	37957.2	43083.1	46241.7	50446.2	51029.9	47761.2	54734.0	57064.3	
Exports of goods	28068.1	28081.5	29439.3	31425.3	35872.9	39925.1	41439.9	41680.9	39176.3	45008.2	46416.0	
Exports of services	4060.8	5041.1	5669.2	6531.9	7210.2	6316.6	9006.3	9349.0	8584.9	9725.8	10648.3	
Less: Imports of goods and services	29659.3	14812.0	20376.2	28551.5	34301.4	39575.4	47685.4	54406.2	44055.2	59023.6	69527.2	
Imports of goods	21316.0	9699.8	14909.2	22422.1	27623.2	32281.8	39464.5	45253.1	35211.1	48630.6	58272.2	
Imports of services	8343.3	5112.2	5467.0	6129.4	6678.3	7293.6	8220.9	9153.0	8844.1	10392.9	11255.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	2858.4	1304.9	2366.8	1303.7	-2196.0	-2786.2	-2360.3	2377.7	3173.2	2517.4	-2836.9	
PRODUCT	263996.7	235235.6	256023.5	279141.3	304763.5	330565.0	359169.9	383444.6	386704.4	422130.1	459571.1	

<sup>&</sup>lt;sup>a</sup> Refers to gross fixed capital formation. <sup>b</sup> Includes changes in inventories.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, Argentino	e peso, Wes	tern calenda	ar year			Data	in millio					
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
GROSS DOMESTIC												
PRODUCT	268696.7	312580.1	375909.4	447643.4	531938.7	654439.0	812455.8	1032758.3	1145458.3	1442655.4	1842022.1	
Plus: Compensation of												
employees - from and to the												
rest of the world, net												
Plus: Property income - from												
and to the rest of the world, net												
Sum of Compensation of												
employees and property												
income - from and to the rest												
of the world, net	-7726.7	-22561.6	-23081.0	-26086.9	-18028.5	-15842.5	-16383.9	-22662.7	-35224.5	-39582.4		
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
INCOME	260970.0	290018.5	352828.3	421556.5	513910.2	638596.5	796072.0	1010095.5	1110233.9	1403073.0	1842022.1	
Plus: Current transfers - from												
and to the rest of the world, net	424.5	1751.1	1511.1	1757.9	1781.1	1903.3	1250.0	228.1	10397.7	-969.5		
Equals: GROSS NATIONAL												
DISPOSABLE INCOME	261394.5	291769.6	354339.4	423314.4	515691.3	640499.8	797322.0	1010323.6	1120631.5	1402103.5	1842022.1	
Less: Final consumption												
expenditure / Actual final												
consumption	223201.7	231727.0	280563.3	331014.5	389635.0	467552.4	580889.9	733838.9	841376.5	1042072.3	1318033.3	
Equals: SAVING, GROSS	38192.8	60042.6	73776.1	92299.9	126056.3	172947.4	216432.1	276484.7	279255.0	360031.1	523988.8	
Plus: Capital transfers - from												
and to the rest of the world, net												
Less: Gross capital formation a	38098.8	37386.6	56903.3	85800.4	114132.4	152837.7	196622.0	240485.8	239637.0	317416.6	415836.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Less: Acquisitions less disposals of non-produced	450.5	1070 4	007.0	400.0	000.0	000.0	040.0	004.4	004.0	050.0		
non-financial assets	156.5	-1370.1	-207.3	-126.8	-263.6	-309.9	-348.0	-304.1	-261.8	-253.3		
Plus: Statistical discrepancy Equals: NET LENDING (+) / NET BORROWING (-) OF	_b -3887.6	3459.5	3723.6	2013.5	3102.5	2123.7	-94.3	-18930.7	-3176.3	-35468.4	-65933.7	
THE NATION	-3637.2	27485.6	20803.6	8639.8	15290.0	22543.2	20063.8	17372.3	36703.5	7399.4	42218.7	
	Net values:	Gross Natio	nal Income	Gross Nati	onal Dispos	sable Incom	e / Saving	Gross less (	Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital					•••							
Equals: NET NATIONAL INCOME												
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

<sup>&</sup>lt;sup>a</sup> Refers to gross fixed capital formation. <sup>b</sup> Includes changes in inventories.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

	•			•	`		,						
Series 100: 1993 SNA, Argentin	ine peso, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	100												
	ndustries												
Agriculture, hunting, forestry; fishing	12275.7	31903.9	38824.6	43148.5	46330.6	50759.9	70101.5	93178.7	79362.8	132365.8	178745.3		
Agriculture, hunting, forestry Agriculture, hunting and	11564.9	30481.8	37266.9	41886.0	44759.6	48759.3	68252.8	90780.1	77208.1	129882.2	176070.5		
related service activities Forestry, logging and	11299.7	30080.0	36652.8	41172.3	43934.3	47888.6	67310.3	89842.0	76257.0	128840.2	174876.7		
related service activities	265.2	401.7	614.1	713.7	825.3	870.8	942.5	938.0	951.1	1042.1	1193.8		
Fishing	710.8	1422.2	1557.7	1262.4	1571.0	2000.6	1848.7	2398.6	2154.7	2483.6	2674.8		
Mining and quarrying	6657.4	18674.3	20528.2	23541.5	28820.0	36234.8	35557.3	35687.8	38511.9	47727.1	57584.8		
Manufacturing	43242.0	63603.1	84529.8	99792.7	114091.1	134708.8	158821.0	201174.6	224188.5	271664.8	347309.3		
Electricity, gas and water supply	6331.9	5352.4	6127.0	6968.7	8520.0	9712.4	10991.2	12320.7	13459.3	15716.3	17902.1		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	11597.0	7887.6	11531.0	17264.2	24059.3	34896.5	46359.2	56554.0	60158.1	74212.0	96770.5		
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	40139.1	40371.3	49415.3	58388.7	70557.6	85471.3	106286.6	137564.3	156116.4	194867.7	253602.5		
and household goods	32830.6	33690.6	41183.3	48387.0	57998.8	69127.4	86317.8	112480.8	128767.2	161325.2	213362.0		
Hotels and restaurants	7308.5	6680.7	8232.0	9927.6	12558.9	16344.0	19968.8	25083.5	27349.2	33542.5	40240.5		
Transport, storage and communications  Land transport; transport via pipelines, water transport; ari transport; Supporting and auxiliary transport activities;	22872.5	23116.2	29975.3	37523.9	44428.0	53564.8	64106.0	80278.8	86695.3	107326.4	134288.3		
activities of travel agencies Post and	15322.8	16148.7	21365.4	26134.3	30097.9	34183.9	39132.1	47224.2	49361.1	64565.6	77728.5		
telecommunications Financial intermediation; real	7549.7	6967.5	8609.9	11268.2	14330.0	19380.9	24973.9	33054.6	37334.2	42760.8	56559.8		
estate, renting and business activities	56459.0	56342.0	55877.9	63030.4	75000.8	94009.9	118273.6	152892.4	180869.1	216918.9	263511.1		
Financial intermediation  Real estate, renting and	13761.5	16456.9	13683.3	17161.5	21402.0	28048.3	36366.2	48648.1	59844.7	76645.9	95513.8		
business activities	42697.5	39885.1	42194.6	45993.4	53598.8	65961.6	81907.4	104244.3	121024.5	140273.1	167997.3		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Public administration and defence; compulsory social security  Education; health and social	17117.2	16867.0	18846.2	21337.8	26620.9	33628.7	43697.8	58186.4	73169.5	91605.9	119634.7	
work; other community, social and personal services	35023.3	31561.0	34622.3	39841.2	50573.0	67741.7	87368.1	114250.9	139470.3	164570.1	208396.9	
Education	13534.9	13068.3	14031.8	16003.1	20852.2	29250.6	38473.8	52077.8	63816.7	76659.4	100496.1	
Health and social work Other community, social and	10516.8	9648.3	10235.3	11180.7	13534.0	17692.8	22869.9	28949.0	33412.3	39144.0	50012.5	
personal services Private households with	10971.6	8844.4	10355.2	12657.4	16186.7	20798.3	26024.5	33224.2	42241.3	48766.7	57888.3	
employed persons Equals: VALUE ADDED,	3260.1	2962.8	3096.0	3536.9	3823.5	4063.3	4605.4	5119.3	5642.5	6224.2	6873.8	
GROSS, in basic prices a Less: Financial intermediation	254975.2	298641.5	353373.6	414374.7	492824.7	604792.1	746167.6	947208.0	1057643.8	1323199.2	1684619.3	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	4086.7	3837.1	1774.5	2068.6	3038.6	4536.2	5851.5	7702.4	10728.4	12124.2	14523.3	
products budsides on budsides on budsides GROSS DOMESTIC	17808.2	17775.7	24310.3	35337.0	42152.6	54183.0	72139.6	93252.6	98542.9	131580.4	171926.2	
PRODUCT	268696.7	312580.1	375909.4	447643.4	531938.7	654439.0	812455.8	1032758.3	1145458.3	1442655.4	1842022.1	

a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).
 b Refers to Value Added Tax (VAT) and Taxes on Imports.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Argenti	ne peso, Wes	peso, Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series Base year	100 1993												
	Industries												
Agriculture, hunting, forestry; ishing	15148.4	14802.4	15819.6	15577.9	17308.7	17761.4	19502.1	19007.3	16028.0	20518.5	20068.7		
Agriculture, hunting, forestry Agriculture, hunting and	14612.3	14369.7	15381.8	15223.5	17004.9	17264.8	19037.1	18523.0	15601.4	20046.0	19557.4		
related service activities  Forestry, logging and	14298.9	14057.7	15036.1	14866.2	16651.1	16912.4	18670.4	18153.4	15225.9	19703.6	19213.1		
related service activities	313.4	312.0	345.7	357.3	353.8	352.4	366.6	369.5	375.5	342.4	344.4		
Fishing	536.1	432.6	437.8	354.3	303.7	496.7	465.0	484.3	426.6	472.5	511.3		
Mining and quarrying	5107.1	4916.0	5099.0	5077.5	5068.1	5218.6	5194.5	5249.7	5193.5	5113.2	4933.2		
Manufacturing Electricity, gas and water	40626.8	36176.1	41952.4	46976.6	50480.3	54974.9	59152.9	61841.9	61503.0	67547.3	74962.5		
supply	7407.1	7182.4	7680.7	8183.4	8594.5	9022.7	9541.2	9863.0	9954.4	10566.7	11049.0		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	12627.0	8409.6	11300.0	14622.7	17605.3	20750.9	22806.4	23641.2	22743.6	23915.4	26084.8		
pods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	40221.8	33477.1	37382.5	42028.5	46019.5	49666.1	54964.4	59286.7	59237.3	66424.6	75450.3		
and household goods	33513.6	27324.9	30860.7	35050.4	38489.3	41587.1	46219.1	49869.8	49751.2	56245.1	64486.5		
Hotels and restaurants	6708.2	6152.2	6521.8	6978.0	7530.2	8079.1	8745.3	9416.9	9486.0	10179.6	10963.8		
ommunications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	22446.3	20664.3	22362.8	25370.3	29130.8	33049.1	37568.4	42128.7	44859.6	49605.0	54230.6		
activities of travel agencies Post and	12086.8	11032.5	12232.2	13378.9	14577.2	15625.0	17182.8	18180.3	16473.8	19280.8	20611.1		
telecommunications	10359.5	9631.7	10130.6	11991.4	14553.7	17424.1	20385.6	23948.4	28385.7	30324.2	33619.5		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1993											
Financial intermediation, real estate, renting and business	55000.0	40000 0	40.440.0	50540.7	54447.7	50500.0	22227.0	00404.0	710110	75000 7	00004.0	
activities	55328.0	49993.2	49448.2	50513.7	54117.7	58532.2	63297.2	69181.6	71314.9	75206.7	82604.8	
Financial intermediation  Real estate, renting and	15887.2	12755.2	10745.8	10150.2	11930.7	14573.2	17279.6	20279.2	20436.5	22224.9	26943.6	
business activities Public administration and	39440.8	37238.0	38702.4	40363.6	42187.0	43959.0	46017.7	48902.4	50878.5	52981.8	55661.2	
defence; compulsory social security  Education; health and social	14130.9	14004.1	14158.4	14415.1	14896.5	15560.6	16134.0	16758.1	17608.6	18486.4	19219.9	
work; other community, social and personal services	34209.8	33104.4	34504.1	36329.0	38684.5	40957.3	43258.7	45540.4	47459.4	49270.2	51370.4	
Education	12347.4	12395.7	12651.9	13086.6	13634.2	14121.4	14697.1	15246.3	15792.6	16504.2	17241.5	
Health and social work Other community, social and	10123.6	10004.7	10364.3	10608.2	11048.7	11627.6	12298.9	12977.2	13633.3	14273.8	14974.3	
personal services Private households with	11738.8	10703.9	11487.9	12634.3	14001.6	15208.4	16262.7	17316.9	18033.6	18492.2	19154.5	
employed persons Equals: VALUE ADDED,	3746.3	3256.1	3121.8	3310.5	3505.9	3645.8	3791.0	3978.7	4080.7	4242.3	4405.8	
GROSS, in basic prices a Less: Financial intermediation	250999.5	225985.7	242829.6	262405.3	285411.9	309139.7	335210.9	356477.5	359982.9	390896.5	424380.0	
services indirectly measured (FISIM)	6947.5	4668.4	3029.4	2233.5	2638.0	3233.5	3848.3	4338.1	4273.7	4259.3	5502.8	
Plus: Taxes less Subsidies on products	19944.7	13918.3	16223.3	18969.5	21989.6	24658.8	27807.3	31304.8	30995.2	35492.8	40694.0	
Equals: GROSS DOMESTIC PRODUCT	263996.7	235235.6	256023.5	279141.3	304763.5	330565.0	359169.9	383444.2	386704.4	422130.1	459571.1	

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM). Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

b Refers to Value Added Tax (VAT) and Taxes on Imports.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 100: 1993 SNA, Argen	tine peso, Wes	stern calenda	ar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate	a 428541.7	556988.2	672431.5	797984.7	946092.9	1150982.9	1414588.5	1773594.0	1930710.0	2407174.9	3052009.1	
consumption, at purchaser's prices Equals: VALUE ADDED,	_b 173566.5	258346.7	319058.0	383610.2	453268.2	546190.7	668420.9	826386.0	873066.2	1083975.7	1367389.8	
GROSS, at basic prices	c 254975.2	298641.5	353373.6	414374.7	492824.7	604792.1	746167.6	947208.0	1057643.8	1323199.2	1684619.3	
Compensation of employees Taxes on production and	99769.5	94493.0	109833.3	135353.6	171364.7	226062.1	288040.0					
imports, less Subsidies Taxes on production and	_d 8032.1	10882.0	12986.3	15774.1	18328.1	21044.1	25447.4					
imports	d 8032.1	10882.0	12986.3	15774.1	18328.1	21044.1	25447.4					
Less: Subsidies OPERATING SURPLUS.												
GROSS	_e 108841.4	156624.5	187306.6	211458.0	241132.7	284254.9	357670.6					
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	_ 38332.2	36642.0	43247.4	51788.8	61999.2	73431.0	75009.7					
is not distributed to uses)	4087.0	3837.1	1774.5	2068.1	3038.6	4536.2	5851.5					
Gross capital formation Employment (average, in 1000	_f 38099.0	37386.6	56903.3	85800.4	114132.4	152837.7	196622.0					
persons)	14019.0	13238.6	13906.9	14910.9	15586.8	16453.3	17047.1					

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes). <sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, Argent	ine peso, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	a 20027.9	49163.2	57359.7	63357.9	67277.2	74755.2	100560.4	129257.2	120544.2	185158.7	245082.9	
prices	7752.3	17259.3	18535.2	20209.4	20946.6	23995.2	30458.9	36078.5	41181.4	52792.8	66337.6	
Equals: VALUE ADDED, GROSS, at basic prices	a 12275.7	31903.9	38824.6	43148.5	46330.6	50759.9	70101.5	93178.7	79362.8	132365.8	178745.3	
Compensation of employees		•••										
Taxes on production and imports, less Subsidies OPERATING SURPLUS,						•••						
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 100: 1993 SNA, Argenti	ne peso, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	<sup>a</sup> 18650.0	46499.5	54288.8	60602.8	63968.5	70708.4	96663.1	124407.9	115876.2	179882.7	239397.7	
prices	7350.3	16419.5	17636.0	19430.5	20036.9	22819.8	29352.8	34565.8	39619.2	51042.5	64521.0	
Equals: VALUE ADDED, GROSS, at basic prices	11299.7	30080.0	36652.8	41172.3	43931.5	47888.6	67310.3	89842.0	76257.0	128840.2	174876.7	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,									•••		•••	
GROSS												
MIXED INCOME, GROSS											•••	
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

c Includes financial intermediation services indirectly measured (FISIM). Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

<sup>&</sup>lt;sup>d</sup> Refers to excise duties.

e Includes financial intermediation services indirectly measured (FISIM). Includes other taxes on production, and some taxes on products (taxes on gross revenue and export taxes).

Refers to gross fixed capital formation.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 100: 1993 SNA, Argenti	ine p	eso, West	ern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a _	307.9	478.0	712.5	805.5	904.9	941.3	1003.5	999.9	1014.5	1111.1	1276.1	
prices Equals: VALUE ADDED,	_	42.7	76.3	98.4	91.8	76.8	70.6	61.0	61.9	63.4	69.0	82.3	
	a	265.2	401.7	614.1	713.7	828.1	870.8	942.5	938.0	951.1	1042.1	1193.8	
Compensation of employees Taxes on production and	_												
imports, less Subsidies OPERATING SURPLUS,	_									•••			
GROSS	_												
MIXED INCOME, GROSS	_												
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, Argentii	ne peso, Wes	tern calenda	ır year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	1070.0	2185.6	2358.4	1949.5	2403.8	3105.4	2893.9	3849.4	3653.6	4164.9	4409.1	
prices Equals: VALUE ADDED,	359.2	763.4	800.7	687.1	832.8	1104.8	1045.1	1450.8	1498.8	1681.3	1734.3	
GROSS, at basic prices	710.8	1422.2	1557.7	1262.4	1571.0	2000.6	1848.7	2398.6	2154.7	2483.6	2674.8	
Compensation of employees Taxes on production and			***		***	***	***	•••	***	***	***	
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS						***	***		***		***	
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, Arger	ntine	peso, Wes	tern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 	11411.6	25457.0	28697.5	32218.6	38994.4	47404.6	47586.9	50705.4	52204.1	62565.0	73838.5	
prices	_	4754.2	6782.7	8169.4	8677.1	10174.4	11169.9	12029.6	15017.6	13692.3	14837.9	16253.7	
Equals: VALUE ADDED, GROSS, at basic prices	a	6657.4	18674.3	20528.2	23541.5	28820.0	36234.8	35557.3	35687.8	38511.9	47727.1	57584.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Compensation of employees Taxes on production and	•••	•••										
imports, less Subsidies OPERATING SURPLUS,												
GROSS					•••			***				
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, Argen	itine pe	eso, Wes	tern calenda	ır year								Data	in millions
	2	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_a 1′	16753.2	193498.2	246465.7	292111.3	339453.7	403649.2	490202.8	614733.5	638792.8	798913.2	1018222.3	
prices Equals: VALUE ADDED,		73511.2	129895.1	161935.9	192318.5	225362.5	268940.4	331381.9	413558.9	414604.4	527248.4	670913.0	
GROSS, at basic prices	a 2	43242.0	63603.1	84529.8	99792.7	114091.1	134708.8	158821.0	201174.6	224188.5	271664.8	347309.3	
Compensation of employees Taxes on production and	_												
imports, less Subsidies OPERATING SURPLUS,	_												
GROSS	_												
MIXED INCOME, GROSS	_												
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Argent	ine p	eso, West	ern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 	12330.8	11964.6	14079.7	17171.8	21289.1	23164.8	27413.9	31143.7	36318.7	44112.1	54291.4	
prices Equals: VALUE ADDED,	_	5998.8	6612.2	7952.7	10203.1	12769.1	13452.3	16422.7	18823.0	22859.3	28395.8	36389.2	
GROSS, at basic prices	a	6331.9	5352.4	6127.0	6968.7	8520.0	9712.4	10991.2	12320.7	13459.3	15716.3	17902.1	
Compensation of employees Taxes on production and	_	•••											
imports, less Subsidies OPERATING SURPLUS,	-	***								•••		•••	
GROSS	_			***		***		•••			***		
MIXED INCOME, GROSS	_												
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, Argen	tine	peso, West	tern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a —	21579.4	17883.2	27316.5	39644.6	53754.1	76686.5	97757.2	121910.9	129852.7	158950.7	197211.6	
prices		9982.4	9995.6	15785.4	22380.4	29694.8	41790.0	51398.0	65356.9	69694.6	84738.7	100441.1	
Equals: VALUE ADDED, GROSS, at basic prices	a	11597.0	7887.6	11531.0	17264.2	24059.3	34896.5	46359.2	56554.0	60158.1	74212.0	96770.5	
Compensation of employees	_												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	_												
GROSS	_												
MIXED INCOME, GROSS	_												
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Argenti	ine peso, Wes	tern calenda	ır year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate	a 57209.4	60679.1	74545.7	88756.6	106274.3	129469.7	160112.8	202948.0	226815.5	280266.2	361006.7	
consumption, at purchaser's prices	17070.3	20307.8	25130.4	30367.9	35716.6	43998.3	53826.2	65383.7	70699.1	85398.5	107404.3	
Equals: VALUE ADDED, GROSS, at basic prices	a 40139.1	40371.3	49415.3	58388.7	70557.6	85471.3	106286.6	137564.3	156116.4	194867.7	253602.5	
Compensation of employees	<u></u>	•••										
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, Arger	ntine	peso, Wes	tern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	_a	39414.3	45895.7	59807.3	76219.0	91111.6	109447.1	130578.5	162237.3	175204.2	216897.6	271385.5	
prices		16541.8	22779.5	29832.0	38695.1	46683.7	55882.3	66472.5	81958.5	88508.9	109571.3	137097.2	
Equals: VALUE ADDED, GROSS, at basic prices	a	22872.5	23116.2	29975.3	37523.9	44428.0	53564.8	64106.0	80278.8	86695.3	107326.4	134288.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS							•••					
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, Argenti	ne peso, We	stern calenda	ır year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 70542.3	72084.5	73082.3	83158.4	98959.3	123517.9	154597.8	196241.6	229183.9	274096.9	331843.3	
prices Equals: VALUE ADDED,	14083.3	15742.5	17204.4	20128.0	23958.5	29508.0	36324.2	43349.2	48314.8	57177.9	68332.2	
	a 56459.0	56342.0	55877.9	63030.4	75000.8	94009.9	118273.6	152892.4	180869.1	216918.9	263511.1	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Argent	tine	peso, West	ern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a _	23142.4	25022.1	28387.9	33009.3	40995.2	50668.7	65103.2	85276.3	107872.4	136399.1	190563.9	
prices Equals: VALUE ADDED,	_	6025.1	8155.1	9541.7	11671.5	14374.3	17040.0	21405.3	27089.8	34702.8	44793.2	70929.2	
GROSS, at basic prices	a	17117.2	16866.9	18846.2	21337.8	26620.9	33628.7	43697.8	58186.4	73169.5	91605.9	119634.7	
Compensation of employees Taxes on production and	_				•••		•••						
imports, less Subsidies OPERATING SURPLUS,	_		***		***		***		•••	***	***	***	
GROSS	_											***	
MIXED INCOME, GROSS	_												
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Argent	tine į	peso, West	ern calenda	r year								Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 	52870.3	52377.9	59593.7	68800.4	84160.7	108156.0	136069.6	174020.9	207267.1	243591.3	301689.2	
prices	_	17847.0	20817.0	24971.4	28959.2	33587.7	40414.3	48701.5	59769.9	67796.7	79021.1	93292.3	
Equals: VALUE ADDED, GROSS, at basic prices	a	35023.3	31561.0	34622.3	39841.2	50573.0	67741.7	87368.1	114250.9	139470.3	164570.1	208396.9	
Compensation of employees	_												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	_												
GROSS	_												
MIXED INCOME, GROSS	_					***						***	
Gross capital formation												•••	

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 100: 1993 SNA, Argenti	ne peso, Wes	stern calenda	ır year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	a 3260.1	2962.8	3096.0	3536.9	3823.5	4063.3	4605.4	5119.3	5642.5	6224.2	6873.8	
prices										0.0	0.0	
Equals: VALUE ADDED, GROSS, at basic prices	a 3260.1	2962.8	3096.0	3536.9	3823.5	4063.3	4605.4	5119.3	5642.5	6224.2	6873.8	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

Table 4.1 Total Economy (S.1)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	. Production	n account - I	Resources									
Output, at basic prices (otherwise, please specify)  Less: Financial intermediation services indirectly measured	428541.7	556988.2	672431.5	797984.7	946092.9	1150982.9	1414588.5	1773594.0	1930710.0	2407174.9	3052009.1	
only to be deducted if FISIM is not distributed to uses)	4086.7	3837.1	1774.5	2068.6	3038.6	4536.2	5851.5	7702.4	10728.4	12124.2	14523.3	
Plus: Taxes less Subsidies on broducts	17808.2	17775.7	24310.3	35337.0	42152.6	54183.0	72139.6	93252.6	98542.9	131580.4	171926.2	
Plus: Taxes on products												
Less: Subsidies on products												
	. Production	account - I	Jses									
ntermediate consumption, at urchaser's prices  GROSS DOMESTIC	173566.5	258346.7	319058.0	383610.2	453268.2	546190.7	668420.9	826386.0	873066.2	1083975.7	1367389.8	
PRODUCT  ess: Consumption of fixed	268696.7	312580.1	375909.4	447643.4	531938.7	654439.0	812455.8	1032758.3	1145458.3	1442655.4	1842022.1	
apital NET DOMESTIC PRODUCT	***	***	***	***	***	***	•••	•••	•••	•••		
	I.1.1 Genera	tion of inco	me acconn	 - Resource	 ne	•••		•••				
GROSS DOMESTIC PRODUCT	268696.7	312580.1	375909.4	447643.4	531938.7	654439.0	812455.8	1032758.3	1145458.3	1442655.4	1842022.1	
ı	I.1.1 Genera	tion of inco	me account	t - Uses								
compensation of employees axes on production and	99769.5	94493.0	109833.3	135353.6	171364.7	226062.1	288040.0					
mports, less Subsidies  Taxes on production and	25840.3	28657.7	37296.5	51111.1	60480.7	75227.1	97587.1					
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production DPERATING SURPLUS,												
GROSS e	108841.4	156624.5	187306.6	211458.0	241132.7	284254.9	357670.6					
MIXED INCOME, GROSS	38332.2	36642.0	43247.4	51788.8	61999.2	73431.0	75009.7					
	I.1.2 Allocat	ion of prima	ry income a	account - R	esources							
DPERATING SURPLUS, BROSS e	108841.4	156624.5	187306.6	211458.0	241132.7	284254.9	357670.6					
MIXED INCOME, GROSS	38332.2	36642.0	43247.4	51788.8	61999.2	73431.0	75009.7					
Compensation of employees	99769.5	94493.0	109833.3	135353.6	171364.7	226062.1	288040.0					
axes on production and nports, less Subsidies Taxes on production and	25840.3	28657.7	37296.5	51111.1	60480.7	75227.1	97587.1					
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on production			•••	•••								

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100										
	II 1 2 Allocat	ion of prima	uni incomo	account II							
Oronarty income	II.1.2 Allocat	-	-			45040.5	40202.0	22222 7			
Property income		22561.6	23081.0	26086.9	18028.5	15842.5	16383.9	22662.7			
GROSS NATIONAL INCOME	=	290018.5	352828.3	421556.5	513910.2	638596.5	796072.0	1010095.5	1110233.9	1403073.0	1842022.1
	II.2 Seconda	ry distributi	on of incon	ne account	- Resources	5					
GROSS NATIONAL INCOME Current taxes on income,	260970.0	290018.5	352828.3	421556.5	513910.2	638596.5	796072.0	1010095.5	1110233.9	1403073.0	1842022.1
wealth, etc.											
Social contributions Social benefits other than											
social transfers in kind											
Other current transfers	<sup>9</sup> 424.5	1751.1	1511.1	1757.9	1781.1	1903.3	1250.0	228.1	10397.7	-969.5	
Current taxes on income,	II.2 Seconda	ry distributi	on of incon	ne account	- Uses						
wealth, etc.											
Social contributions											
Social benefits other than social transfers in kind											
				•••							
Other current transfers GROSS DISPOSABLE NCOME	261394.5	291769.6	354339.4	423314.4	515691.3	640499.8	 707322 N	1010323.6	1120631 5	1402103.5	1842022 1
TOOME	-					040433.0	707022.0	10 10020.0	1120001.0	1402100.0	1042022.1
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Resc	ources						
NCOME Adjustment for the change in	261394.5	291769.6	354339.4	423314.4	515691.3	640499.8	797322.0	1010323.6	1120631.5	1402103.5	1842022.1
net equity of households on pension funds						•••					•••
	- II.4.1 Use of	disposable	income acc	ount - Uses							
Final consumption expenditure		-	280563.3	331014.5	389635.0	467552.4	580889.9	733838.9	841376 5	1042072.3	1318033 3
Individual consumption		201727.0	200000.0	331014.3	303033.0	407 332.4	500005.5	700000.0	041070.0	1042072.0	1010000.0
expenditure Collective consumption											
expenditure Adjustment for the change in											
net equity of households on											
pension funds											
SAVING, GROSS	38192.8	60042.6	73776.1	92299.9	126056.3	172947.4	216432.1	276484.7	279255.0	360031.1	523988.8
	III.1 Capital a	account - Ch	nanges in li	abilities and	net worth						
SAVING, GROSS Capital transfers, receivable	38192.8	60042.6	73776.1	92299.9	126056.3	172947.4	216432.1	276484.7	279255.0	360031.1	523988.8
ess payable											
Capital transfers, receivable Less: Capital transfers,		***	***	•••	***	***		***	***	***	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING		•••	•••	•••	•••	***		•••	•••	•••	•••
AND CAPITAL TRANSFERS											
	III.1 Capital a	account - Ch	nanges in a	ssets							
Gross capital formation	h 38098.8	37386.6	56903.3	85800.4	114132.4	152837.7	196622.0	240485.8	239637.0	317416.6	415836.3
Gross fixed capital formation	<u> </u>										
Changes in inventories											
Acquisitions less disposals of valuables											
Acquisitions less disposals of non-produced non-financial assets	-156.5	-1370.1	-207.3	-126.8	-263.6	-309.9	-348.0	-304.1	-261.8	-253.3	
4000W	-100.0	-1010.1	-201.3	-120.0	-200.0	-505.9	-0-10.0	-504. I	-201.0	-200.0	•••

		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		100											
Adjustment entry NET LENDING (+) / NET	i	3887.6	-3459.5	-3723.6	-2013.5	-3102.5	-2123.7	94.3	18930.7	3176.3	35468.4	65933.7	
BORROWING (-)		-3637.2	27485.6	20803.6	8639.8	15290.0	22543.2	20063.8	17372.3	36703.5	7399.4	42218.7	

<sup>&</sup>lt;sup>a</sup> Includes some taxes on products (excise duties, taxes on gross revenue, export taxes).

### Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, Argentin	e peso, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
V	/.I External a	ccount of g	oods and s	ervices - Re	esources							
Imports of goods and services	27434.4	40010.3	53385.2	82233.3	102072.2	125862.8	165230.2	213269.0	183300.3	265451.5	359773.6	
Imports of goods	19159.3	26552.1	37806.7	62748.1	79818.5	99870.2	132378.5	173203.0	139616.8	211707.6	292980.5	
Imports of services	8275.1	13458.2	15578.5	19485.2	22253.8	25992.6	32851.7	40066.0	43683.4	53743.9	66793.1	
V	/.I External a	ccount of g	oods and s	ervices - Us	ses							
Exports of goods and services	30977.0	86552.4	93869.1	115075.4	133346.0	162035.5	200079.8	252771.8	244568.8	313149.5	401992.4	
Exports of goods	26610.0	77856.9	82952.2	100348.1	115595.0	139901.4	171314.1	216315.3	204546.2	264004.2	343550.9	
Exports of services EXTERNAL BALANCE OF	4367.0	8695.5	10916.8	14727.2	17751.0	22134.1	28765.8	36456.5	40022.6	49145.4	58441.5	
GOODS AND SERVICES	-3542.6	-46542.1	-40483.9	-32842.1	-31273.8	-36172.7	-34849.7	-39502.9	-61268.5	-47698.1	-42218.7	

b Refers to Value Added Tax (VAT) and Taxes on Imports.
c Excludes financial intermediation services indirectly measured (FISIM).

d Refers to Value Added Tax, import duties & excise duties.
Includes financial intermediation services indirectly measured (FISIM). Includes other taxes on production, and some taxes on products taxes on gross revenue and export taxes).

Refers to Net Primary Incomes.

Refers to net values (to/from the Rest of the World).

Refers to gross fixed capital formation.

Includes changes in inventories.

#### Armenia

#### Source

The Macroeconomic Indicators and National Accounts Division of the Republic of Armenia's National Statistical Service is responsible for compiling and disseminating official national accounts statistics. National accounts are disseminated in the following publications: Socio-Economic Situation of the Republic of Armenia (monthly publication); Statistical Yearbook of Armenia (annual publication); and National Accounts of Armenia (annual publication), as well as on the National Data Summary Page (NSDP) requested by SDDS (http://docs.armstat.am/nsdp/) and on NSS RA website as time series in spreadsheet files (http://www.armstat.am/en/?nid=263). Detailed information is available under "publications" on the website of the National Statistical Service of the Republic of Armenia: (http://www.armstat/am/en/).

#### General

The national accounts of Armenia are compiled in line with the key concepts, categories and notions of the methodological bases for the 1993 System of National Accounts. Schedules for the release of statistical publications (data) are contained in the annual statistical work programmes approved by the State Statistical Council of the Republic of Armenia. The annual programme is approved within one month following the adoption of the State budget by the National Assembly of the Republic of Armenia. Schedules with GDP revision policy for the release of statistical publications are also available in the website of NSS RA http://armstat.am/file/doc/99474138.pdf. A schedule for the release of data, which provides information on exact dates for the release of data three months in advance, is also available on the International Monetary Fund's Dissemination Standards Bulletin Board at the following website: http://dsbb.imf.org. The website includes the following: the Statistical Yearbook of Armenia (annual publication); the National Accounts of Armenia, 2012 (annual publication); and Quarterly GDP data. Note that quarterly GDP data are published by production approach 60 days and by expenditure approach 90 days after the reporting quarter and annual national accounts are published one year after the reporting year (during the fourth quarter). GDP in constant prices were reported in different ways: With 1998 BY, 2005 BY and in prices of the same period of the previous year. Since 2011 quarterly GDP data are reported in average prices of the previous year. In Armenian national accounts, the calendar year is used as the financial year.

## Methodology:

### **Overview of GDP Compilation**

The production approach is the basic method used for GDP compilation. For the production approach, assessments are based on various sources, although primarily on the surveys of the National Statistical Service of the Republic of Armenia. The National Statistical Service conducts monthly (discrete), quarterly and annual surveys of organizations engaged in all types of economic activities apart from agriculture. In the case of agriculture, data are collected from a 7 480 sample survey of 335,000 farms and data are also taken from some 100 commercial organizations. These data sources are also supplemented using data from surveys of households (ILCS). Other sources include reporting data from the Ministry of Finance for general government services and tax revenues and subsidies. Data from the Republic of Armenia's Central Bank and commercial banks are used for assessment of financial-sector data. For the expenditure approach, categories of expenditure are assessed on the basis of data from surveys of households; surveys of trade and paid services; the resource balance used for agricultural products; reports from the Ministry of Finance on general government consumption expenditure; company reports on capital formation and inventory changes; and balance-of-payments data. For the income approach, data for assessments are obtained from labour-force surveys conducted by the National Statistical Service; reports from the Ministry of Finance on taxes and subsidies; and the quarterly and annual financial reports of companies submitted to the National Statistical Service.

## **Expenditure Approach**

Final-consumption expenditure is calculated using data from households budget surveys (ILCS), retail trade turnover, which is adjusted to account for the amount of purchases in the informal market; expenditure on paid services; production for own consumption; and consumption expenditure by general government and non-profit institutions. Data are adjusted on the basis of household surveys and, in part, on the need for an overall balance between GDP calculated using the production approach and the final-use method. Assessments in the previous vear's average prices are made through deflation of final consumption and capital formation in current prices using the appropriate price indexes. Fixed capital formation is mainly calculated on the basis of data from statistical reports on capital investments; expenditures for major repairs; expenditures on geological prospecting work; increases in the value of livestock; expenditures for computer software and databases; expenditures on literary and artistic original productions; and also includes State budget expenditures for the acquisition of non-expendable equipment and other items. Balance-of-payment data are also used. A change in inventories is calculated on the basis of data from the statistical reports of enterprises. A change in the value of inventories is defined as the difference between the goods entering inventories and those being withdrawn from them. The value of the goods as a result of price fluctuations during the period that they are held in inventories — i.e. the influence of price fluctuations (holding gains) — is excluded from the value of changes in inventories. Data on export and import of goods and services are derived from balance-of-payments data, which are compiled on the basis of data from customs statistics, with an adjustment made for "shuttle trade". Quarterly data in average annual prices are obtained by deflating, using the quarterly price index (by component). Until 1999, the base year was 1996. For the years 2000-2006 the base year was 1998. For the years 2005-2011 the base year was 2005. Since 2011 the base year is previous year. Quarterly data at constant prices are calculated with chain volume measures.

### Income Approach

The income approach is used for the calculation of GDP on an annual basis only. Remuneration of employees includes pay and employers' social-security contributions. These are recorded on the basis of the accrued amounts. Pay includes all forms of remuneration, in cash or in kind, irrespective of the sources of funding. Taxes on production and import include taxes on goods and imports and other taxes on production. Subsidies are current non-refundable and non-returnable payments that the State makes to enterprises on the basis of the production, sale or import of goods and services. Gross operating surplus and gross mixed income include the portion of the value added that is retained by the manufacturers after deducting expenditures. Gross mixed income is also included from the household sector.

### **Production Approach**

The output data submitted are adjusted for "non-recorded" activities and the hidden economy. Bearing in mind the incomplete coverage, the non-reporting of data and the supply of unreliable information, calculations are based on data on production output, the number of persons employed and the number of persons engaged in production, as derived from regular statistical reporting and labour-force surveys. Indirect macroeconomic methods are also employed using a combined information base. GDP is compiled in current prices, the prices of the previous year and constant prices (until 2011). Data are valued in last year's prices using the double deflation method. These prices are based on volume, price and extrapolation indexes. In this instance, use is made of the indicator of the number of employees or other sectoral-activity indicators. GDP in constant prices is estimated on the basis of the average annual prices of 2005. Until 1999, the base year was 1996. For the years 2000-2006 the base year was 1998. For the years 2005-2011 the base year was 2005. Since 2011 the base year is previous year. Quarterly data at constant prices are calculated with chain volume measures.

### **Overview of the Compilation of the Integrated Economic Accounts**

Integrated economic accounts cover all transactions defined in the 1993 System of National Accounts within the entire territory of the Republic of Armenia. Illegal activities are excluded. A number of statistical indicators are evaluated related to the "non-recorded" part of the economy and the hidden economy, with the exception of illegal activities. The non-observed economy is estimated to account for approximately 25 per cent of GDP.

Institutional units are economic units that are capable of owning assets and entering into commitments in their own right. They are able to engage in all kinds of transactions and are central to decisions taken in all aspects of economic life. Institutional units are grouped into main institutional sectors on the basis of their principal functions, behaviour and objectives. A sector is a collection of institutional units which are similar from the point of view of their functions and financing sources.

The five sectors of the national economy are as follows: non-financial corporations; financial corporations; general government; non-profit institutions serving households; and households.

Non-financial corporations are institutional units whose principal activity is the production of market goods and non-financial services; Financial corporations are institutional units which are principally engaged in financial intermediation or in auxiliary financial activities; General government refers to institutional units which, in addition to fulfilling their political responsibilities and their role of economic regulation, produce principally non-market services for individual or collective consumption and redistribute income and wealth; Non-profit institutions serving households are legal entities which are principally engaged in the production of non-market services for households. Their status does not permit them to be a source of income, profit or other financial gain for the units that establish them. The main resources of these institutions are voluntary contributions from households; a household is a small group of persons who share the same living accommodation, who pool some, or all, of their income and wealth and who consume certain types of goods and services collectively, mainly housing and food. Units included in the households sector participate in production with their labour force and acquire goods and services in the market. Furthermore, households are sometimes owners of small unincorporated enterprises (farms, family restaurants, shops, etc.).

These unincorporated enterprises produce goods and services for sale in a market, but also sometimes partly for their own consumption. The financial outcome of the activity of unincorporated establishments is the mixed income, including both the surplus elements and the remaining remuneration of work. In order to reflect the interlinkages of the above-mentioned sectors with other countries, a nominal "rest of the world" sector was established, consisting of all non-resident institutional units that enter into transactions with residents of the national economy. A number of statistical indicators related to the "non-recorded" part of the economy and the hidden economy are evaluated, with the exception of illegal activities.

The non-observed economy is estimated to account for approximately 25 per cent of GDP. The "non-recorded" economy has been evaluated as part of GDP since 1994. It is evaluated using the production approach and the final-consumption method. Data on the number of employed and unemployed persons in the economy and on productivity are used to make readjustments and revaluations. Together with this data, indirect macroeconomic methods are also employed, i.e. all possible sources of information, such as the expert assessments of specialists, the results of surveys and questionnaires, and data from household surveys.

Methods of evaluation vary for the different economic sectors and the choice of method depends on the capacity of the information base. Data on the number of persons employed in the economy and the number of employed persons recorded in regular statistical reports are used for the calculations. These two sources are used to determine the actual number of persons employed for whom the necessary statistical information is lacking. It should be noted that, in order to calculate the number not recorded in statistical reports and to calculate labour productivity by economic sector, the number of employees in part-time employment and on enforced leave is excluded from the total number of employees. This number represents the number of "hidden unemployed". Calculations also take into account the number of workers engaged in job-sharing. All consolidated accounts are consistently compiled for all institutional sectors. There are not considered to be any remaining institutional sectors. There are no alignments or adjustments between capital and financial accounts with respect to net lending/borrowing.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, dram, V	Vestern caler	ndar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
1	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	1232744.0	1349824.0	1518890.0	1767687.0	1929976.0	2187129.0	2576245.0	2918781.0	2943975.9	3289547.9	3649368.9	4054048.5
consumption expenditure  NPISHs final consumption	1097461.0	1207154.0	1349783.0	1570351.0	1690282.0	1916469.0	2252347.0	2549430.6	2518366.4	2829293.2	3144469.1	3521580.8
expenditure General government final	2574.0	6600.0	3276.0	3241.0	3048.0	2643.0	3515.0	4349.1	6619.4	7973.4	16499.7	14535.2
consumption expenditure Individual consumption	132709.0	136070.0	165831.0	194095.0	236646.0	268017.0	320383.0	365001.3	418990.1	452281.3	488400.1	517932.5
expenditure  Collective consumption	48040.0	51112.0	63972.0	75307.0	92860.0	100162.0	134329.0	138337.8	166831.9	181323.5	195403.4	206854.4
expenditure	84669.0	84958.0	101859.0	118788.0	143786.0	167855.0	186054.0	226663.5	252158.2	270957.8	292996.7	311078.1
Gross capital formation	232329.0	295208.0	394105.0	474665.0	683323.0	953735.0	1189880.0	1458375.4	1089201.4	1137342.1	1030647.9	949727.5
Gross fixed capital formation	208025.0	287369.0	373615.0	455305.0	668268.0	943780.0	1163203.0	1418785.2	1143829.3	1156731.5	985877.2	945815.5
Changes in inventories Acquisitions less disposals of valuables	24304.0°	7839.0° 	20490.0° 	19360.0°	15055.0° 	9955.0° 	<sup>a</sup> 26677.0 <sup>a</sup>	39590.2° 	-54627.9 	-19389.4 	44770.7 	3912.0
Exports of goods and services	299477.0	399975.0	522366.0	567324.0	646157.0	620459.0	604210.0	536915.0	486154.0	720763.4	897521.0	1002677.9
Exports of goods							407455.0	339836.9	275596.3	437846.1	589257.2	669444.2
Exports of services Less: Imports of goods and							196755.3	197078.0	210557.5	282917.3	308263.8	333233.7
services	542653.0	634733.0	812890.0	864345.0	969591.0	1042560.0	1232970.0	1450690.0	1351048.1	1568066.8	1789008.8	1969567.1
Imports of goods							948092.3	1153629.8	1036135.5	1194732.3	1364290.2	1502942.4
Imports of services							284877.8	297060.2	314912.6	373334.5	424718.5	466624.7
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-46020.0	-47802.0	2172.0	-37386.0	-46984.0	-62573.0	11918.0	104846.3	-26631.9	-119384.1	-10583.4	-39256.0
PRODUCT	1175877.0	1362472.0	1624643.0	1907945.0	2242881.0	2656190.0	3149283.0	3568227.6	3141651.0	3460202.7	3777945.6	3997630.8

<sup>&</sup>lt;sup>a</sup> Includes Acquisitions less disposals of valuables.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, dram, V	Vestern caler	ndar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
1	Expenditure	s of the gro	ss domestic	c product								
Final consumption expenditure	1203734.0	1333594.0	1452794.0	1657574.0	1942466.0	2102791.0	2455231.0	2691606.0	2801644.6	3058198.9	3373937.4	3934702.8
Household final												
consumption expenditure	1073930.0	1191455.0	1294339.0	1470366.0	1708375.0	1830439.0	2169892.0	2373133.0	2435557.6	2614873.5	2897342.9	3430952.4
NPISHs final consumption												
expenditure	2813.0	6528.0	3182.0	3169.4	3030.0	2515.0	3335.0	4049.0	5554.5	8016.7	15607.3	14264.6
General government final												
consumption expenditure	126991.0	135611.0	155273.0	184038.0	231061.0	269837.0	282004.0	314424.0	360532.5	435308.7	460987.2	489485.8
Individual consumption												
expenditure	44563.0	50512.0	58633.0	68710.2	90419.0	97345.0	112303.0	125420.0	139994.2	182313.6	184835.7	200828.1
Collective consumption												
expenditure	82428.0	85099.0	96640.0	115328.3	140642.0	172492.0	169701.0	189004.0	220538.3	252995.1	276151.5	288657.7
Gross capital formation	223604.0	284644.0	385878.0	462920.9	602342.0	903248.0	1141634.0	1340376.0	1008094.9	1094824.9	1078224.5	971540.5
Gross fixed capital formation	200216.0	276964.0	366289.0	444701.8	587874.0	893731.0	1115247.0	1301638.0	1059101.3	1110640.1	1021634.5	967470.5
Changes in inventories	23388.0ª	7680.0a	19589.0ª	18219.1ª	14468.0ª	9517.0°	26387.0°	38738.0ª	-51006.4	-15815.2	56590.0	4070.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Acquisitions less disposals of valuables												
Exports of goods and services	306144.0	406741.0	516243.0	513328.5	657750.0	598735.0	598692.0	525180.0	480883.7	614785.7	826909.8	993931.2
Exports of goods							408573.2	341650.1	292761.3	370783.1	518995.1	673360.2
Exports of services Less: Imports of goods and							190118.4	183529.9	188122.5	244002.6	307914.7	320571.0
services	554671.0	645470.0	803202.0	789141.2	987970.0	1006057.0	1178038.6	1322706.7	1172830.3	1523844.1	1546106.9	1734771.5
Imports of goods							932810.7	1058562.8	878842.4	1174897.3	1154821.5	1287633.1
Imports of services							245227.9	264143.9	293987.9	348946.8	391285.4	447138.4
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-48911.0	-26658.0	2061.0	-49974.2	-42092.0	-59821.0	3877.0	133630.0	-54469.1	-32723.4	-111836.4	-117267.3
PRODUCT	1129900.0	1352851.0	1553774.0	1794708.0	2172496.0	2538896.0	3021395.0	3368085.0	3063323.8	3211242.0	3621128.4	4048135.7

<sup>&</sup>lt;sup>a</sup> Includes Acquisitions less disposals of valuables.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 300: 1993 SNA, dram, V	vestern cale	ndar year									Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
GROSS DOMESTIC PRODUCT	1175877.0	1362472.0	1624643.0	1907945.4	2242880.9	2656189.8	3149283.4	3568227.6	3141651.0	3460202.7	3777945.6	3997630.
Plus: Compensation of employees - from and to the rest of the world, net				138439.1	135367.6	185689.0	197237.1	232604.8	198641.5	287998.5		
Plus: Compensation of employees - from the rest of	•••	•••	•••	130439.1	133307.0	100009.0	197237.1	232004.0	190041.5	201990.5	•••	
the world  Less: Compensation of				203674.2	196235.8	239619.4	254051.3	284300.9	245926.0	343337.5		
employees - to the rest of the world				65235.1	60868.2	53930.4	56814.2	51696.1	47284.5	55339.0		
Plus: Property income - from and to the rest of the world, net	-1475.5	-6560.0	-17789.0	-81136.9	-74715.3	-96170.8	-102004.8	-88435.5	-138340.7	-161465.9		
Plus: Property income - from the rest of the world  Less: Property income - to	5539.0	3970.0	4637.0	8351.5	13163.1	20096.6	23285.6	19961.2	13877.2	15275.3		
the rest of the world  Sum of Compensation of employees and property	7014.5	10530.0	22426.0	89488.4	87878.4	116267.4	125290.4	108396.7	152217.9	176741.2		
ncome - from and to the rest of the world, net Plus: Sum of Compensation	-1475.5	-6560.0	-17789.0	57302.2	60652.3	89518.2	95232.3	144169.3	60300.8	126532.6		
of employees and property income - from the rest of the world  Less: Sum of Compensation	5539.0	3970.0	4637.0	212025.7	209398.9	259716.0	277336.9	304262.1	259803.2	358612.8		
of employees and property income - to the rest of the world	7015.0	10520.0	22426.0	154702 S	140746 6	170107.9	192104 6	160002.9	100502.4	222000 2		
Plus: Taxes less subsidies on production and imports - from	7015.0	10530.0	22426.0	154723.5	148746.6	170197.8	182104.6	160092.8	199502.4	232080.2	•••	
equals: GROSS NATIONAL												
NCOME Plus: Current transfers - from		1355912.0			2303533.2					3586735.3	•••	
nd to the rest of the world, net Plus: Current transfers -	97665.0	102745.0	130129.0	229270.7	239665.5	288516.0	323255.7	348086.5	295951.3	210344.5		
Less: Current transfers - to	112688.0	118602.0	146547.0	274632.4	276229.4	329365.4	350553.9	379237.6	325059.3	292841.1	***	
the rest of the world quals: GROSS NATIONAL	15023.0	15857.0	16418.0	45361.7	36563.9	40849.4	27298.2	31151.1	29108.0	82496.6		
ess: Final consumption  xpenditure / Actual final	12/2000.5	1458057.0	1730983.0	∠ 1945 I8.3	2043198.7	3034224.0	3567771.4	4000483.4	3497903.1	3/9/0/9.8		
consumption	1232744.0	1349824.0	1518890.0	1767686.8	1929976.3	2187129.0	2576245.3	2918781.0	2943975.9	3289547.8	3649368.9	405404

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: SAVING, GROSS Plus: Capital transfers - from	39322.5	108833.0	218093.0	426831.5	613222.4	847095.0	991526.1	1141702.4	553927.2	507532.0		
and to the rest of the world, net Plus: Capital transfers - from	18078.0	40238.0	53328.0	22052.8	33526.6	35937.5	48835.3	45552.8	32368.3	40321.7		
the rest of the world  Less: Capital transfers - to	18078.0	40238.0	53328.0	25194.8	34812.7	38250.7	54773.8	50748.2	37254.4	46008.8		
the rest of the world				3142.0	1286.1	2313.2	5938.5	5195.4	4886.1	5687.1		
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	232329.0	295208.0	394105.0	474665.5	683323.3	953735.0	1189880.1	1458375.4	1089201.4	1137342.1	1030647.9	949727.5
non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF												
THE NATION	-174928.5	-146137.0	-122684.0	-25781.2	-36574.3	-70702.5	-149518.7	-271120.2	-502905.9	-589488.4		
	Net values:	Gross Natio	nal Income	/ Gross Na	tional Dispo	sable Inco	me / Saving	Gross less	Consumpti	on of fixed	capital	
Less: Consumption of fixed capital Equals: NET NATIONAL	168096.0	202687.0	228039.0	252057.2	284082.4	310707.5	362170.5	375034.6	341006.3	389515.9	404116.4	
INCOME Equals: NET NATIONAL	1006305.5	1153225.0	1378815.0	1713190.4	2019450.8	2435000.5	2882345.2	3337362.3	2860945.5	3197219.4		
DISPOSABLE INCOME	1103970.5	1255970.0	1508944.0	1942461.1	2259116.3	2723516.5	3205600.9	3685448.8	3156896.8	3407563.9	***	***
Equals: SAVING, NET	-128773.5	-93854.0	-9946.0	174774.3	329140.0	536387.5	629355.6	766667.8	212920.9	118016.1		

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 300: 1993 SNA, dram, W	estern caler	stern calendar year Data												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20		
Series	300													
	ndustries													
Agriculture, hunting, forestry; fishing	301345.0	319962.0	350032.0	431933.0	428299.0	497121.0	574739.9	581922.5	531309.6	589144.9	765379.0			
Agriculture, hunting, forestry Agriculture, hunting and	300867.0	319583.0	349504.0	430824.0	427256.0	495450.0	573210.4	574848.3	524481.6	580069.4	753307.7			
related service activities  Forestry, logging and	300261.0	318870.0	348914.0	429919.0	426094.0	494302.0	571645.0	572721.0	522589.6	577803.5	750369.8			
related service activities	606.0	713.0	590.0	905.0	1162.0	1148.0	1565.0	2127.0	1892.0	2265.9	2937.9			
Fishing	478.0	379.0	528.0	1109.0	1043.0	1671.0	1529.5	7074.2	6828.0	9075.5	12071.3			
Mining and quarrying	9857.0	15586.0	22348.0	61949.0	71504.0	68541.0	70943.3	55490.8	52252.5	89251.2	108264.5			
Manufacturing Electricity, gas and water	184351.0	205981.0	248720.0	258806.0	303800.0	288141.0	295104.3	315508.1	273111.5	336630.4	375973.8			
supply	78656.0	86165.0	94279.0	101449.0	113060.0	100254.0	105424.4	103347.5	96015.9	107473.9	128619.1			
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	113857.0	171901.0	254780.0	296610.0	440254.0	628592.0	772787.4	903038.2	584435.8	599495.0	482891.8			
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	129799.0	156626.0	190583.0	227823.0	263923.0	309577.0	355157.8	428077.3	419779.7	471160.3	532816.3			
and household goods	124981.0	151482.0	184675.0	220943.0	255161.0	301999.0	342716.7	413071.1	399811.4	446610.8	506687.3			
Hotels and restaurants  Fransport, storage and	4818.0	5144.0	5908.0	6880.0	8762.0	7578.0	12441.1	15006.2	19968.3	24549.5	26129.0			
communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	82458.0	83640.0	95739.0	113785.0	133920.0	168172.0	218332.6	242331.3	226047.7	223731.9	237324.2			
activities of travel agencies  Post and	50055.0	55182.0	58839.0	69218.0	77328.0	87905.0	118376.7	131373.8	104198.7	117693.8	122776.2			
telecommunications	32403.0	28458.0	36900.0	44567.0	56592.0	80267.0	99955.9	110957.5	121849.0	106038.1	114548.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
Financial intermediation; real estate, renting and business activities	72210.0	74013.0	82154.0	98627.0	111284.0	153400.0	198464.3	255921.0	275925.3	295694.6	347666.6	
activities	72210.0	74013.0	02 134.0	90027.0	111204.0	155400.0	190404.3	200921.0	210920.3	293094.0	347000.0	
Financial intermediation  Real estate, renting and	22065.0	20693.0	23509.0	31409.0	39263.0	55203.0	80068.5	122399.8	123523.8	126256.5	151023.6	
business activities  Public administration and	50145.0	53320.0	58645.0	67218.0	72021.0	98197.0	118395.8	133521.2	152401.5	169438.1	196643.0	
defence; compulsory social security  Education: health and social	35088.0	35833.0	43373.0	53741.0	61778.0	68478.0	79616.9	95611.2	120268.8	127911.9	139832.1	
work; other community, social and personal services	71464.0	95828.0	113261.0	127504.0	148434.0	176372.9	207323.0	235962.4	279652.3	293800.9	341886.3	
Education	38493.0	43296.0	49426.0	57565.0	63583.0	74713.9	89103.3	96913.6	113390.6	120186.9	129580.2	
Health and social work	15034.0	31872.0	37036.0	41689.0	54970.0	66914.0	77802.7	95641.8	110836.2	111623.6	142454.4	
Other community, social and personal services	17937.0	20660.0	26799.0	28250.0	29881.0	34745.0	40417.0	43407.0	55425.5	61990.4	69851.7	
Private households with employed persons				3.0	3.0	168.0	232.2	748.2	877.5	1011.2	1094.8	
	a 1079085.0	1245535.0	1495269.0	1772230.0	2076259.0	2458816.9	2878126.1	3217958.5	2859676.6	3135306.2	3461748.5	
Less: Financial intermediation services indirectly measured (FISIM)	16866.0	14937.3	18330.1	24169.0	26249.0	28036.0	44390.8	55013.0	50579.5	64228.8	97539.2	
Plus: Taxes less Subsidies on products	113658.0	131874.0	147704.0	159884.4	192871.0	225409.0	315548.1	405282.3	332553.9	389125.5	412233.7	
Plus: Taxes on products	120360.0	140145.0	157667.0	171109.0	201989.0	233057.0	324232.3	413560.4	335571.7	391803.2	415962.2	
Less: Subsidies on products Equals: GROSS DOMESTIC	6702.0	8270.9	9962.3	11225.1	9118.0	7648.0	8684.2	8278.1	3017.8	2677.7	3728.5	
PRODUCT	1175877.0	1362472.0	1624643.0	1007045 2	22/2881 0	2656180 0	31/0283 /	3569227.9	31/1651 0	3460202.9	3776443.0	

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 300: 1993 SNA, dram, V	Vestern caler	ndar year									Data	in millior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 1998				300	2005	2006	2007	2008	2009	2010	
ı	Industries											
Agriculture, hunting, forestry; fishing	330273.7	342824.1	357222.7	407948.4	453638.6 480379.0	430568.0	548612.4	593501.7	616655.1	446337.9	669800.1	
Agriculture, hunting, forestry				407948.4	453638.6 479413.0	429322.0	546481.5	590245.7	608894.0	439313.9	658373.6	
Agriculture, hunting and related service activities				407948.4	453638.6 478295.0	428217.0	544980.0	587297.0	606696.6	437557.4	655805.5	
Forestry, logging and related service activities					 1118.0	1105.0	1502.0	2949.0	2197.4	1756.5	2568.1	
Fishing					966.0	1246.0	2130.9	3256.0	7761.1	7024.0	11426.5	
Mining and quarrying					56197.0	72331.0	71002.9	73630.6	58969.4	64182.8	109320.3	
Manufacturing	234307.8	273463.8	317137.7	323579.0	342249.4 281679.0	302398.0	292735.9	297634.0	293070.0	306079.1	381747.3	
Electricity, gas and water supply					108015.0	101295.0	106041.5	110264.5	89569.5	89937.3	114283.5	
Construction	111489.9	157758.2	229538.2	264657.5	357552.3 379289.0	606441.0	742844.4	860014.6	527747.0	603792.2	524802.4	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade,	117565.1	140725.4	160567.7	177587.9	194636.4 259149.0	294888.0	340511.1	383865.6	411786.7	435300.8	490119.4	
repair of motor vehicles, motorcycles and personal and household goods					 250546.0	286831.0	328533.0	370231.1	393259.5	411415.2	464993.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 1998				300	2005	2006	2007	2008	2009	2010	
Hotels and restaurants												
Transport, storage and	77814.3	76491.4	82840.2	98994.0	8603.0 112061.3	8057.0	11978.1	13634.5	18527.2	23885.6	25125.5	
communications	77014.3	70491.4	02040.2	90994.0	134265.0	156748.0	205216.1	236761.7	218365.5	241949.5	233563.6	
Land transport; transport via piplines, water transport; air												
transport; Supporting and												
auxiliary transport activities;												
activities of travel agencies					78153.0	81153.0	106401.2	119443.0	94253.2	127276.5	122865.6	
Post and telecommunications					 56112.0	75595.0	98814.9	117318.7	124112.3	114673.0	110698.0	
Financial intermediation, real					30112.0	75595.0	90014.9	117310.7	124112.3	114073.0	110096.0	
estate, renting and business	56894.7	53522.3	55801.0	67081.8ª	71149.8							
activities					110239.0	147312.0	192703.6	222936.2	253839.1	298523.9	333090.5	
Financial intermediation	23330.6	21502.1	22916.3	25066.7	 38987.0	51626.0	78706.7	106188.8	120482.6	136670.4	153986.1	
Real estate, renting and	33564.1	32020.2	32884.7	36304.7	30907.0	51020.0	70700.7	100100.0	120402.0	130070.4	155966.1	
business activities	33304.1	32020.2	32004.7	30304.7	71252.0	95686.0	113996.9	116747.4	133356.5	161853.5	179104.4	
Public administration and												
defence; compulsory social	32348.5	34418.8	40717.4	51507.5	64796.4							
security  Education: health and social					63875.0	69001.0	71632.9	74353.9	89926.9	119434.1	133284.9	
work; other community, social	90917.6	104851.9	114426.8	124025.7	135381.5							
and personal services	00017.0	101001.0	111120.0	12-1020.1	145388.0	162811.0	186516.3	193422.3	237954.9	287808.8	319082.2	
Education												
					62717.0	67448.0	76874.1	84411.3	99017.7	118574.4	130751.0	
Health and social work					54933.0	61735.0	70738.6	72352.5	91821.3	109331.7	119641.4	
Other community, social and						0.700.0	10100.0	, 2002.0	0.1021.0	100001.7	110071.7	
personal services	***	***	***	***	27738.0	33628.0	38903.6	36658.5	47115.9	59902.7	68689.8	
Private households with												
employed persons	0 4054644 6	4404055.0	10500517	4545004.0	3.0	163.0	218.2	679.6	848.6	935.0	1020.8	
Equals: VALUE ADDED, GROSS, in basic prices	1031011.0	1184055.9	1358251.7	1515381.8		2343956.0	2758035 3	3047064.7	2708732 7	2804281 4	3310115.0	
Less: Financial intermediation					2010470.0	2040000.0	21 30033.3	3047004.7	2130132.1	2034201.4	3310113.0	
services indirectly measured	19494.6	16940.8	19871.7	25197.2	27666.5							
(FISIM)					25731.0	26701.0	43014.3	48426.9	49403.3	60195.7	93441.6	
Plus: Taxes less Subsidies on	112861.0	129000.1	139191.1	142531.7	157497.5	004044.0	200272.7	200440.0	242004.4	077450 0	405047.0	
products Plus: Taxes on products					179749.0	221641.0	306373.7	369446.0	313994.4	377156.3	405817.8	
i ius. iakės oli products					188247.0	228780.0	314813.1	376992.0	316973.2	379751.7	409488.3	
Less: Subsidies on products								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
					8498.0	7139.0	8439.4	7546.0	2978.8	2595.4	3670.5	
Equals: GROSS DOMESTIC	1144978.0	1296115.2	1477571.1	1632716.3		2520000 0	2021204 7	2260002.0	2062222	2011242.0	2622404.2	
PRODUCT					21/2490.0	2538896.0	3021394.7	J308U83.8	<b>3∪03323.8</b>	3211242.0	3022491.2	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised. <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 200: 1993 SNA, dram, Series 300: 1993 SNA, dram,		,									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Output, at basic prices	1876751.8	2219599.8	2678965.7	3095619.8 3095619.3	3466270.0	4056583.2	4720075.7	5198641.0	4422761.2	4891551.4	5365082.6	
Less: Intermediate	_											
consumption, at purchaser's	797666.8	974065.3	1183697.2	1323390.0								
prices	_			1323389.0	1390011.0	1597769.1	1841949.0	1980682.7	1563084.8	1756245.2	1903334.1	
Equals: VALUE ADDED,	1079085.0	1245534.5	1495268.5	1772229.8								
GROSS, at basic prices	a 			1772230.0	2076259.0	2458816.9	2878126.1	3217958.5	2859676.4	3135306.2	3461748.5	
Compensation of employees	491898.1	538544.8	654174.9	753884.5								
	_			753884.0	884327.0	1035751.3	1202446.1	1328404.0	1255659.2			
Taxes on production and	18870.0	23514.0	26807.0	29330.8								
imports, less Subsidies				29333.0	37777.0	44234.0	45616.8	49724.4	50694.6			
Taxes on production and	18870.3	23514.2	26807.0	29330.8								
imports				29333.0	37777.0	44234.0	45616.8	49724.4	50694.6			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Taxes on products												
Other taxes on production	18870.3	23514.2	26807.0	29330.8 29333.0	37777.0	 44234.0 <sup>b</sup>	45616.8	49724.4	50694.6			
Less: Subsidies												
OPERATING SURPLUS, C	568316.6	683475.5	814286.4	989014.5 964844.3		1350795.2						
MIXED INCOME, GROSS				904844.3	1127907.0	1350795.2	1585673.0	1784816.9	1502743.1	•••	•••	
Total Economy only:												
Adjustment for FISIM (if FISIM is not distributed to uses)	16866.5	14937.0	18330.0	24168.8 24169.0	26249.0	28036.0	44390.8	55013.0	50579.5			
Less: Consumption of fixed capital	168096.4	202687.3	228039.2	252057.2 252058.0	284082.0	310708.0	362170.5	375034.6	341006.3			
OPERATING SURPLUS, NET <sup>6</sup>	400220.2	480788.2	585676.1	736957.3 712786.3	843825.0	1040088.0	1223502.5	1409782.3	1161736.8			
MIXED INCOME, NET		•••										
Gross capital formation	232329.0	295208.0	394105.0	474665.4 474666.0	683324.0	953735 0 <sup>b</sup>	1189880 1	1458374.8	1089201 4			
Gross fixed capital formation	208025.0	287369.1	373614.7	455304.9 455304.0	668268.0			1418785.2			991639.0	
Changes in inventories	24304.3	7838.9	20489.8	19360.5 19362.0	15056.0	9955.0	26677.3	39589.6	-54627.9	-19389.4	62305.6	
Acquisitions less disposals of valuables							2001110					

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 200: 1993 SNA, dram, Western calendar year Series 300: 1993 SNA, dram, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 200 300 562123.8 679033.9 Output, at basic prices 500766.3 523576.0 859950.5 760107.8 862317.5 1107973.4 680226.0 667028.0 744491.0 847095.9 Less: Intermediate consumption, at purchaser's 199859.4 204089.6 212353.8 247923.6 248293.0 238729.0 247370.0 272356.0 278028.0 228798.2 273172.8 342594.4 prices Equals: VALUE ADDED, 300906.9 319486.4 349770.0 431110.3 GROSS, at basic prices 431933.0 428299.0 497121.0 574739.9 581922.5 531309.6 589144.7 765379.0 Compensation of employees 97927.4 96107.6 99554.8 106669.5 106603.0 111891.0 117302.8 135814.1 138754.8 134389.4 Taxes on production and 3637.0 4823.0 3889.0 3931.2 imports, less Subsidies 3932.0 5126.0 5252.2 5768.9 5967.4 6965.8 Taxes on production and 3637.3 4823.3 3889.1 3931.2 imports 3932.0 5126.0 5252.2 5768.9 5967.4 6965.8 Taxes on products 3931.2 Other taxes on production 3637.3 4823.3 3889.1 5126.0 5967.4 3932.0 5252.2 5768.9 6965.8 Less: Subsidies OPERATING SURPLUS, 199342.2 218555.5 246326.1 320509.6 321398.0 311282.0 374566.0 433156.9 437200.3 389954.4 MIXED INCOME, GROSS Less: Consumption of fixed 45952.5 48039.9 51645.1 61360.9 61405.0 62916.0 64540.0 70200.9 70651.0 61387.2 capital OPERATING SURPLUS, NET b 153389.7 194681.0 170515.6 259148.7 259993.0 248366.0 310026.0 362956.0 366549.3 328567.2 MIXED INCOME, NET

<sup>&</sup>lt;sup>b</sup> Discrepancy between the data for the total economy and the data by industries.

c Includes Mixed Income, Gross and FISIM. d Includes Mixed Income, Gross.

e Includes Mixed Income, Net and FISIM.

f Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Gross capital formation	30080.0	30069.0	25272.0	33168.7								
				32375.0	24663.0	53821.0	62477.7	26007.7	36888.8			
Gross fixed capital formation	20668.3	22063.4	19741.3	25870.1								
				25077.0	36937.0	54908.0	55781.4	45305.9	48238.3			
Changes in inventories	9412.3	8006.4	5531.3	7298.6								
				7298.0	-12274.0	-1087.0	6696.3	-19298.2	-11349.5			
Acquisitions less disposals												
of valuables												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 300: 1993 SNA, dram, W	estern cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series				300								
Output, at basic prices Less: Intermediate				678414.0	665278.0	741924.0	844861.3	850275.2	750674.0	850104.8	1091568.4	
consumption, at purchaser's prices Equals: VALUE ADDED,				247590.0	238022.0	246474.0	271650.9	275426.9	226192.4	270035.5	338260.7	
GROSS, at basic prices a				430824.0	427256.0	495450.0	573210.4	574848.3	524481.6	580069.3	753307.7	
Compensation of employees Taxes on production and				106365.0	111685.0	116915.8	135492.9	137361.1	132992.9			
imports, less Subsidies				3930.0	5125.0	5248.2	5765.3	5963.2	6961.0			
Taxes on production and imports				3930.0	5125.0	5248.2	5765.3	5963.2	6961.0			
Taxes on products												
Other taxes on production				3930.0	5125.0	5248.2	5765.3	5963.2	6961.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS b				320529.0	310446.0	373286.0	431952.2	431524.0	384527.7			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital				61369.0	62885.0	64489.0	70155.5	70505.5	61246.4			
OPERATING SURPLUS, NET °				259160.0	247561.0	308797.0	361796.7	361018.5	323281.3		•••	
MIXED INCOME, NET												
Gross capital formation				32327.0	24663.0	53821.0	62477.7	26007.7	36888.8			
Gross fixed capital formation				25029.0	36937.0	54908.0	55781.4	45305.9	48238.3			
Changes in inventories Acquisitions less disposals				7298.0	-12274.0	-1087.0	6696.3	-19298.2	-11349.5			
of valuables											•••	

 <sup>&</sup>lt;sup>a</sup> Includes Forestry, logging and related service activities.
 <sup>b</sup> Includes Mixed Income, Gross.
 <sup>c</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 300: 1993 SNA, dram, We	estern cale	ndar year									Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series				300								
Output, at basic prices Less: Intermediate				1812.0	1750.0	2567.0	2234.6	9675.3	9433.8	12212.7	16405.0	
onsumption, at purchaser's rices quals: VALUE ADDED,				703.0	707.0	896.0	705.1	2601.1	2605.8	3137.3	4333.7	
SROSS, at basic prices				1109.0	1043.0	1671.0	1529.5	7074.2	6828.0	9075.4	12071.3	
Compensation of employees				238.0	206.0	387.0	321.2	1393.7	1396.5			
Taxes on production and mports, less Subsidies  Taxes on production and				2.0	1.0	3.5	3.6	4.2	4.8			
imports				2.0	1.0	3.5	3.6	4.2	4.8			
Taxes on products												
Other taxes on production				2.0	1.0	3.5	3.6	4.2	4.8			
Less: Subsidies												
SROSS a				869.0	836.0	1280.5	1204.7	5676.3	5426.7			
MIXED INCOME, GROSS ess: Consumption of fixed												
apital				36.0	31.0	51.0	45.4	145.5	140.8			
PERATING SURPLUS, NET b				833.0	805.0	1229.5	1159.3	5530.8	5285.9			
IIXED INCOME, NET												
Gross capital formation				48.0								
Gross fixed capital formation				48.0								
Changes in inventories Acquisitions less disposals												
of valuables												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 300: 1993 SNA, dram, W	estern cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series				300								
Output, at basic prices  Less: Intermediate consumption, at purchaser's				97099.0	118810.0	113084.0	113311.5	93499.8	90567.6	148731.1	172395.8	
prices Equals: VALUE ADDED,				35150.0	47306.0	44543.0	42368.2	38009.0	38315.1	59479.9	64131.3	
GROSS, at basic prices				61949.0	71504.0	68541.0	70943.3	55490.8	52252.5	89251.2	108264.5	
Compensation of employees Taxes on production and				31972.0	34909.0	33577.0	35326.3	30149.8	28818.2			
imports, less Subsidies				1550.0	1662.0	2198.0	2294.7	3384.5	3357.6			
Taxes on production and imports				1550.0	1662.0	2198.0	2294.7	3384.5	3357.6			
Taxes on products												
Other taxes on production				1550.0	1662.0	2198.0	2294.7	3384.5	3357.6			
Less: Subsidies					•••	***						

Data in millions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series				300								
OPERATING SURPLUS, GROSS a				28427.0	34933.0	32766.0	33322.3	21956.5	20076.7			
MIXED INCOME, GROSS Less: Consumption of fixed											•••	
capital				7027.0	8364.0	8225.0	8580.8	12871.0	14502.7			
OPERATING SURPLUS, NET b				21400.0	26569.0	24541.0	24741.5	9085.5	5574.0			
MIXED INCOME, NET					***		***		***			
Gross capital formation				1947.0	9146.0	10619.0	17522.4	18513.1	14204.9			
Gross fixed capital formation				241.0	5980.0	10115.0	14099.3	13854.2	15011.4			
Changes in inventories Acquisitions less disposals				1706.0	3166.0	504.0	3423.1	4658.9	-806.5			
of valuables												

a Includes Mixed Income, Gross.

Series 200: 1993 SNA, dram, Western calendar year Series 300: 1993 SNA, dram, Western calendar year

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 200 300 487951.8 856292 7 615178.6 767909.8 Output, at basic prices 668403.0 638472.0 623452.0 638928.3 652968.0 532334.3 641356.2 742312.6 Less: Intermediate 486570.9 consumption, at purchaser's 249621.7 356053.7 451610.3 335311.0 343824.0 337459.9 259222.8 366338.8 prices 409597.0 334672.0 304725.8 Equals: VALUE ADDED, 238330.1 259124.9 316299.5 369721.8 GROSS, at basic prices 258806.0 303800.0 295104.3 315508.1 336630.4 288141.0 273111.5 375973.8 107987.4 119669.4 154950.9 182581.3 Compensation of employees 121850.0 141371.0 146510.0 150237.3 156538.6 135677.6 Taxes on production and 6254.4 7513.0 9075.5 7779.8 imports, less Subsidies 5482.0 6550.0 8421.0 8534.4 8603.0 5958.9 Taxes on production and 6254.4 7513.0 9075.5 7779.8 5482.0 6550.0 8421.0 8534.4 8603.0 5958.9 imports Taxes on products Other taxes on production 6254.4 7513.0 9075.5 7779.8 5482.0 6550.0 8421.0 8534.4 8603.0 5958.9 Less: Subsidies OPERATING SURPLUS, 179360.7 124088.3 131942.5 152273.1 GROSS 131474.0 155879.0 133210.0 136332.6 150366.5 131475.0 MIXED INCOME, GROSS Less: Consumption of fixed 38096.4 56079.8 62389.2 61571.3 capital 40481 0 46124 0 38204 0 39574 6 41544 2 33567 0 OPERATING SURPLUS, NET 75862.7 85991.9 89883.9 117789.4 90993 0 109755 0 95006.0 96758 0 108822.3 97908 0 MIXED INCOME, NET Gross capital formation 47958.6 36535.8 45359.6 39048.0 15026.0 54582.0 75800.0 95633.9 126427.7 74692.9 Gross fixed capital formation 33300.3 36878.4 35089.8 40405.1 18696.0 37693.0 68481.0 90927.7 91498.5 98170.1

16889.0

7319.0

4706.2

34929.2

-23477.2

-342.6

10269.8

-1357.1 -3670.0

14658.3

Changes in inventories

of valuables

Acquisitions less disposals

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, dram, Western calendar year

Series 300: 1993 SNA, dram, Western calendar year Data in millions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 200 300 78053.5 84604.8 91054.6 96673.5 Output, at basic prices 155390.0 163968.0 147901.0 164365.6 166899.7 159772.9 164106.4 209828.4 Less: Intermediate consumption, at purchaser's 26226.2 21334.4 21705.3 24080.9 prices 53941 0 50908.0 47647 0 58941 2 63552 2 63757 0 56632.5 81209.3 Equals: VALUE ADDED, 51827.3 63270.4 69349.3 72592.6 GROSS, at basic prices 101449.0 113060.0 100254.0 105424.4 103347.5 96015.9 107473 9 128619 1 Compensation of employees 21593.8 26621.8 27967.9 30989.9 52983.0 58684.0 59451.0 63277.4 64262.9 63363.9 Taxes on production and 587.7 729.9 523.0 680.4 1494.0 1393.0 1387.3 1587.3 imports, less Subsidies 1145.0 1527.7 Taxes on production and 587.7 729.9 523.0 680.4 imports 1145.0 1494.0 1393.0 1387.3 1587.3 1527.7 Taxes on products Other taxes on production 587.7 729.9 523.0 680.4 1145.0 1494.0 1393.0 1387.3 1587.3 1527.7 Less: Subsidies OPERATING SURPLUS, 29645.8 35918.7 40858.4 40922.3 **GROSS** 52882.0 39410.0 40759.7 37497.3 31124.3 47321.0 MIXED INCOME, GROSS Less: Consumption of fixed 6235.2 6758.5 7284.4 7733.8 capital 19108.0 20847.0 22694.0 35619.2 19618.2 16709.6 OPERATING SURPLUS, NET 23410.6 29160.2 33574.0 33188.5 28213.0 32035.0 16716.0 5140.5 17879.1 14414.7 MIXED INCOME. NET 48352 9 Gross capital formation 9697.8 10978.8 36751.2 100253.3 62008.0 70201.0 102654.0 146803.7 126223.6 Gross fixed capital formation 9279.0 36751.7 9822.0 47453.3 60528.0 66464.0 101569.0 135125.7 114659.9 126950.2 Changes in inventories 418.8 1156.8 -0.5 899.6 1480.0 3737.0 1085.0 11678.0 -14406.6 -726.6 Acquisitions less disposals of valuables

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, dram, Western calendar year Series 300: 1993 SNA, dram, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 200 300 Output, at basic prices 202789.7 297088.4 437287.8 512545.0 511663.0 755505.0 1085994.0 1359615.1 1542847.3 950259.9 1001196.9 816702.7 Less: Intermediate consumption, at purchaser's 88614.1 124850.3 181880.1 215376.7 prices 215053.0 315251.0 457402.0 586827.7 639809.1 365824.1 401701.9 333810.9 Equals: VALUE ADDED 114175.6 172238.1 255407.7 297168.3 GROSS, at basic prices 296610.0 440254.0 628592.0 772787.4 903038.2 584435.8 599495.0 482891.8 Compensation of employees 77297.5 89886.6 130560.5 143610.0 143340.0 205522.0 272196.0 332960.3 377227 9 251387 8 Taxes on production and 763.6 2255.2 2352.0 2125.4 imports, less Subsidies 2125 0 2990 0 3500.0 3683 4 37864 2496 0 Taxes on production and 763.6 2255.2 2351.9 2125 4 2990 0 imports 2125 0 3500.0 3683 4 37864 2496 0 Taxes on products

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

b Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Other taxes on production	763.6	2255.2	2351.9	2125.4 2125.0	2990.0	3500.0	3683.4	3786.4	2496.0			
Less: Subsidies												
OPERATING SURPLUS, a	36114.5	80096.3	122495.3	 151432.9								
GROSS a MIXED INCOME, GROSS				151145.0	231742.0	352896.0	436143.7	522023.9	330552.0			
MIXED INCOME, GROSS		***	•••									
Less: Consumption of fixed capital	10231.7	14989.5	20864.3	23589.6 23320.0	34141.0	45525.0	51555.7	57313.3	37303.3			
OPERATING SURPLUS, NET	25882.8	65106.8	101631.0	127843.3 127825.0	197601.0	307371.0	384588.0	464710.6	293248.7			
MIXED INCOME, NET					197001.0	307371.0	304300.0	4047 10.0	290240.7			
Gross capital formation	3393.0	1384.0	4070.0	5520.8 5458.0	5617.0	6614.0	9312.3	5610.3	5439.8		•	
Gross fixed capital formation	1770.5	1071.2	4605.1	5358.1 5295.0		8299.0	9423.2	7422.5	8111.8			
Changes in inventories	1621.6	313.1	-534.7	162.7	5243.0					•••	•••	
Acquisitions less disposals of valuables	•••	•••		163.0	374.0	-1685.0	-110.9	-1812.2	-2672.0 			

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

<b>Series 200:</b> 1993 SNA, dram, W <b>Series 300:</b> 1993 SNA, dram, W											Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Output, at basic prices	210212.1	243991.0	298186.4	358628.5 368546.0	416769.0	473708.0	542856.8	642025.7	605680.5	670557.4	758655.6	
Less: Intermediate												
consumption, at purchaser's prices	84665.2	93221.1	112876.3	136286.9 140722.0	152846.0	164131.0	187699.0	213948.4	185900.8	199397.1	225839.3	
Equals: VALUE ADDED,	125546.9	150769.9	185310.1	222341.6								
GROSS, at basic prices				227824.0	263923.0	309577.0	355157.8	428077.3	419779.7	471160.3	532816.3	
Compensation of employees	63632.2	70479.6	84725.2	104081.0 106106.0	112294.0	115737.7	134808.0	154004.4	154345.1			
Taxes on production and	1400.8	2032.4	4640.2	4494.9	112294.0	115/3/./	134000.0	154004.4	154545.1			
mports, less Subsidies	1400.0	2032.4	4040.2	4559.0	6372.0	7954.3	8084.6	8800.6	10369.1			
Taxes on production and imports	1400.8	2032.4	4640.2	4494.9 4559.0	6372.0	7954.3	8084.6	8800.6	10369.1	•••		
Taxes on products					0372.0	1934.3	0004.0	0000.0	10303.1			
Taxes on products												
Other taxes on production	1400.8	2032.4	4640.2	4494.9 4559.0	6372.0	7954.3	8084.6	8800.6	10369.1			
Less: Subsidies												
ODEDATING OURDUNG	20512.0		050445									
OPERATING SURPLUS, a BROSS a	60513.9	78257.9	95944.7	113765.7	445057.0	405005.0	040005.0	005070.0	055005.5			
MIXED INCOME, GROSS				117159.0	145257.0	185885.0	212265.2	265272.3	255065.5			
WIXED INCOME, GROSS		•••										
Less: Consumption of fixed	10141.5	11719.7	14037.7	15785.4								
capital				16374.0	18143.0	22837.0	27280.4	32423.7	35603.1			
OPERATING SURPLUS, NET b	50372.4	66538.2	81907.0	97980.3								
b				100785.0	127114.0	163048.0	184984.8	232848.6	219462.4			
MIXED INCOME, NET												
2	0004.4	44050.0	00000 4	42070.2								
Gross capital formation	9091.1	14356.2	26832.1	43978.3 47043.0	E6E70 0	75467.0	110167.7	125054.5	95685.3			
Gross fixed capital formation	10792.9	14283.2	23680.8	34018.4	56572.0	10401.0	110167.7	120004.5	90000.3			
Oross lived cabital formation	10752.9	17200.2	20000.0	37053.0	55679.0	74339.0	108025.8	97772.6	106417.6			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Changes in inventories	-1701.8	73.0	3151.3	9959.9 9990.0	893.0	1128.0	2141.9	27281.9	-10732.3			
Acquisitions less disposals of valuables												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

	estern calen											in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Output, at basic prices	140308.4	142670.3	162726.2	189367.4 189367.0	209786.0	268598.0	330044.8	373123.2	343572.8	365919.6	384019.7	
Less: Intermediate				100007.0	200700.0	200000.0	000011.0	070120.2	010012.0	000010.0	001010.7	
consumption, at purchaser's	57850.0	59030.7	66987.4	75582.7								
prices	37030.0	39030.7	00307.4	75583.0	75866.0	100426.0	111712.2	130792.1	117525.1	142187.7	146695.5	
Equals: VALUE ADDED,	82458.4	83639.6	95738.8	113784.7	73000.0	100420.0	111712.2	130792.1	117525.1	142 107.7	140095.5	
	02430.4	03039.0	95736.6	113784.7	4000000	100170.0	040000.0	040004 4	000047.7	222724.0	0070040	
GROSS, at basic prices	32828.7	22004 7	27242.0		133920.0	168172.0	218332.6	242331.1	226047.7	223731.9	237324.2	
Compensation of employees	32828.7	32904.7	37313.9	42248.0	40005.0	00445.0	440740 7	400000	400070.7			
				42248.0	49265.0	88115.0	112719.7	126630.6	120872.7		***	
Taxes on production and	2650.0	2703.0	2182.0	4672.1								
mports, less Subsidies				4672.0	6706.0	6762.0	6936.1	6999.6	6147.4			
Taxes on production and	2649.5	2702.8	2181.9	4672.1								
imports				4672.0	6706.0	6762.0	6936.1	6999.6	6147.4			
Taxes on products												
Other taxes on production	2649.5	2702.8	2181.9	4672.1								
Other taxes on production	2049.5	2/02.0	2101.9		0700.0	0700.0	0000 4	6999.6	C4 47 4			
Lanca Outrabilia				4672.0	6706.0	6762.0	6936.1	6999.6	6147.4			
Less: Subsidies		•••	***	•••								
000000000000000000000000000000000000000			=00400						•••	•••	•••	
OPERATING SURPLUS, a	46980.2	48032.1	56243.0	66864.6								
GRU33 -				66864.0	77949.0	73295.0	98676.8	108700.9	99027.6			
MIXED INCOME, GROSS												
Less: Consumption of fixed	19784.4	23761.2	27789.7	31315.6								
capital				31316.0	37050.0	40705.0	50846.1	56240.5	46080.1			
OPERATING SURPLUS, NET b	27195.8	24270.9	28453.3	35549.0								
b				35548.0	40899.0	32590.0	47830.7	52460.4	52947.5			
MIXED INCOME, NET												
Gross capital formation	36971.0	63152.0	79022.0	92090.1								
				92090.0	105244.0	115763.0	169179.7	180984.1	185937.9			
Gross fixed capital formation	37775.0	63703.0	77416.7	90613.0								
				90613.0	103344.0	113119.0	170899.8	172296.1	188967.0			
Changes in inventories	-804.1	-550.7	1604.9	1477.1								
				1477.0	1900.0	2644.0	-1720.1	8688.0	-3029.1			
Acquisitions less disposals												
of valuables												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, dram, Western calendar year Series 300: 1993 SNA, dram, Western calendar year Data in millions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 200 300 98861.8 99606.6 110884.4 128591.5 Output, at basic prices 131818.0 151010.0 201930.0 264177.1 328904.0 359725.8 385666.8 439911.8 Less: Intermediate consumption, at purchaser's 28027.5 26963.5 30617.0 32348.4 prices 33191.0 39727.0 48530.0 65712.8 72983 0 83800.7 89972 2 92245.2 Equals: VALUE ADDED, 70834.3 72643.1 80267.4 96243.1 GROSS, at basic prices 98627.0 111283.0 153400.0 198464.3 255921.0 275925.1 295694.6 347666.6 Compensation of employees 13860.3 15505.3 17275.3 20868.6 24804.0 35108.0 42419.0 55900.1 78511.8 22862.0 Taxes on production and 2162.6 1849.8 828.1 2829.8 3300.0 3482.0 3647.1 4050.4 5262.6 imports, less Subsidies 2842.0 Taxes on production and 2162.6 1849.8 828.1 2829.8 3300.0 3482.0 imports 2842.0 3647.1 4050.4 5262.6 Taxes on products Other taxes on production 2162.6 1849.8 828.1 2829.8 2842.0 3300.0 3482.0 3647.1 4050.4 5262.6 Less: Subsidies ... OPERATING SURPLUS, 54811.4 55288.0 62164.0 72544.7 195970.5 **GROSS** 72923.0 83179.0 114810.0 152398.2 192150.7 MIXED INCOME, GROSS Less: Consumption of fixed 31094.5 32124.2 33382.9 39020.4 39356.0 40650.0 46283.0 53591.5 56846.5 64732.5 OPERATING SURPLUS, NET b 23716.9 23163.8 28781.1 33524.3 33567.0 42529.0 68527.0 98806.7 139124.0 127418.2 MIXED INCOME, NET 164009 8 Gross capital formation 44750.8 80851.0 142343.4 337690.0 163984.0 258325.0 375477.4 653190.9 344461.8 Gross fixed capital formation 43787.5 81511.8 142549.0 163834.3 163808.0 258311.0 337564.0 375612.5 653358.2 345444.9 Changes in inventories 963.3 -660.8 -205.6 175.5 176.0 14.0 126.0 -135.1 -167.3 -983.1 Acquisitions less disposals

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

, ,	eries 200: 1993 SNA, dram, Western calendar year eries 300: 1993 SNA, dram, Western calendar year  Da													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200			300										
Output, at basic prices	72877.3	71790.9	88044.8	101506.0 101506.0	124897.0	141743.0	156233.6	189229.7	222027.6	237109.8	256402.7			
Less: Intermediate consumption, at purchaser's	37790.6	35958.0	44671.3	47765.2										
prices		0.5000.0		47765.0	63119.0	73265.0	76616.7	93618.5	101758.8	109197.9	116570.6			
Equals: VALUE ADDED, GROSS, at basic prices	35086.7	35832.9	43373.5	53740.8 53741.0	61778.0	68478.0	79616.9	95611.2	120268.8	127911.9	139832.1			
Compensation of employees	32186.9	32928.8	39756.9	49165.1										
Taxes on production and	389.0	305.6	512.0	49165.0 892.8	56600.0	62802.0	72689.8	88219.4	111637.3					
imports, less Subsidies	303.0	303.0	312.0	893.0	995.0	829.0	812.4	832.4	939.8					
Taxes on production and imports	389.0	305.6	512.0	892.8 893.0	995.0	829.0	812.4	832.4	939.8					
Taxes on products														

of valuables

a Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Other taxes on production	389.0	305.6	512.0	892.8 893.0	995.0	829.0	812.4	832.4	939.8			
Less: Subsidies					995.0	029.0	012.4	032.4	939.0		•••	
ODEDATING CUIDDLUC	0540.0	2500.5	2404.0									
OPERATING SURPLUS, GROSS	2510.8	2598.5	3104.6	3682.9 3683.0	4183.0	4847.0	6114.7	6559.4	7691.7			
MIXED INCOME, GROSS												
Less: Consumption of fixed	2510.8	2598.5	3074.7	 3671.6								
capital				3672.0	4119.0	4847.0	6114.7	6559.4	7691.7			
OPERATING SURPLUS, NET	0.0	-0.0	29.9	11.3 11.0	64.0	0.0	0.0	0.0	0.0			
MIXED INCOME, NET					04.0	0.0	0.0	0.0	0.0	***	•••	
O	22780.3	26248.4	10690.0	 17121.8								
Gross capital formation	22780.3	20248.4	10690.0	17121.8	25489.0	42645.4	53909.8	46253.6	31212.3			
Gross fixed capital formation	22780.3	26248.4	10690.0	17121.8								
Changes in inventories	0.0	0.0	0.0	17122.0 0.0	25489.0	42647.8	53910.2	46252.0	31214.1			
Changes in inventories	0.0	0.0	0.0			-2.4	-0.4	1.6	-1.8			
Acquisitions less disposals of valuables												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, dram, Western calendar year Data in millions Series 300: 1993 SNA, dram, Western calendar year 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2001 2002 Series 200 300 Output, at basic prices 84930 9 141093 2 160747 9 172981 3 191598.3 220022.0 255517.0 303214.8 348444.9 397834.5 413578.5 Less: Intermediate consumption, at purchaser's 25012.1 52564.0 60995.7 57454.7 64094.0 71587.0 79144.1 95891.2 112482.5 118182.2 119777.6 133898.8 prices Equals: VALUE ADDED, 59918.8 88529.2 99752.2 115526.6 GROSS, at basic prices 127504.3 148435.0 176372.9 207323.6 235962.4 279652.3 293800.9 341886.3 Compensation of employees 44583.9 54441.0 62069.5 73671.1 76752.0 88984.0 104783.0 121962.0 135967.3 175777.9 Taxes on production and 1025.4 1302.2 2805.5 1924.4 imports, less Subsidies 2133.0 2582.0 4442.0 4467.9 5712.8 7669.7 1025.4 1302.2 2805.5 1924.4 Taxes on production and imports 2133.0 2582.0 4442.0 4467.9 5712.8 7669.7 Taxes on products Other taxes on production 1025.4 1302.2 2805.5 1924.4 2133.0 2582 0 4442 0 4467 9 57128 7669.7 Less: Subsidies OPERATING SURPLUS, 14309.5 32786.0 34877.2 39931.1 GROSS 48619.3 56869 0 67147.9 80893 7 942823 96204 7 MIXED INCOME, GROSS Less: Consumption of fixed 8008.6 4049.4 6616.0 7571.2 capital 9999.0 11730.0 16847.0 18806.6 20966.8 23429.1 **OPERATING SURPLUS, NET** 10260.1 27306.0 31922.5 26170.0 38620.3 45139.0 50300.9 62087.1 73315.5 72775.6 MIXED INCOME, NET Gross capital formation 27607.1 31631.4 23763.6 31375.0 37613.0 73485.0 112662.0 149395.5 176079.6 174454.1 Gross fixed capital formation 27871.2 31787.7 23090.3 30630.8 36871.0 73128.0 112740.0 149397.2 176365.3 175303.9 Changes in inventories -264.1 -156.3 673.3 744.2 357.0 -78.0 742.0 -1.7 -285.7 -849.8 Acquisitions less disposals of valuables

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 300: 1993 SNA, dram, V	Vestern cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series				300								
Output, at basic prices Less: Intermediate consumption, at purchaser's				3.0	3.0	168.0	232.2	748.2	877.5	1011.2	1094.8	
prices Equals: VALUE ADDED, GROSS, at basic prices				3.0	3.0		232.2	748.2	 877.5			
Compensation of employees Taxes on production and				3.0	3.0	168.0	232.2	748.2	877.5			
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation				***				***	***	***		

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 300: 1993 SNA, dram, V	Vestern caler	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series									300			
ı	Industries											
Agriculture, forestry and fishing Manufacturing, mining and									530525.0	588205.0	767880.6	764031.7
quarrying and other industrial activities									425380.2	537725.7	647806.0	687451.6
Mining and quarrying									52252.5	89251.2	102846.5	116940.4
Manufacturing Electricity, gas, steam and									270676.8	335107.6	399271.4	396836.5
air conditioning supply Water supply; sewerage, waste management and									89886.7	97513.3	131188.0	160346.4
remediation activities									12564.2	15853.6	14500.1	13328.3
Construction									584435.8	599495.0	491082.3	489019.3
Wholesale and retail trade, transportation and storage, accommodation and food service activities									520206.6	585794.5	621156.9	683400.7
Wholesale and retail trade; repair of motor vehicles and motorcycles									396220.7	444711.6	476695.0	517019.9
Transportation and storage									104017.6	116533.4	117422.2	128734.1
Accommodation and food service activities									19968.3	24549.5	27039.7	37646.7
Information and communication									140229.8	133149.0	135302.5	140546.0
Financial and insurance activities									123523.8	126256.5	151910.1	181096.8
Real estate activities Professional, scientific,									71553.2	73304.9	101017.8	115573.4
technical, administrative and support service activities  Professional, scientific and									78709.3	80586.3	82568.8	84010.9
technical activities									48190.9	47050.4	44120.6	45436.2
Administrative and support service activities									30518.4	33535.9	38448.2	38574.7

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series									300			
Public administration and defence, education, human health and social work activities  Public administration and									342854.6	359296.3	401277.7	421822.3
defence; compulsory social security									120268.8	127911.9	141844.1	150670.6
Education Human health and social									113390.6	120186.9	120738.8	119843.0
work activities									109195.2	111197.5	138694.8	151308.7
Other service activities  Arts, entertainment and									42258.5	51492.8	61805.3	81861.3
recreation									24341.6	30216.4	36587.7	52561.5
Other service activities Private households with									17039.4	20265.2	23381.2	27441.7
employed persons Equals: VALUE ADDED,									877.5	1011.2	1836.4	1858.1
GROSS, at basic prices a Less: Financial intermediation services indirectly measured									2859676.8	3135306.0	3461808.0	3648814.0
(FISIM) Plus: Taxes less Subsidies on									50579.7	64228.8	96186.2	109319.0
products									332554.2	389125.3	412323.8	458135.8
Plus: Taxes on products									335572.0	391803.0	416052.3	462027.1
Less: Subsidies on products Equals: GROSS DOMESTIC									3017.8	2677.7	3728.5	3891.3
PRODUCT									3141651.3	3460202.5	3777945.6	3997630.8

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 300: 1993 SNA, dram, V	Western caler	ndar year									Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year										300 2009	2010	2011
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	-									445516.9	670647.0	841049.1
activities	<b>.</b>									463382.6	610671.4	692933.5
Mining and quarrying										64182.8	101690.4	120048.0
Manufacturing	=									304674.6	376584.3	411749.1
Electricity, gas, steam and air conditioning supply	=									79730.5	116506.2	143493.1
Water supply; sewerage, waste management and												
remediation activities	<u>.</u>									14794.7	15890.5	17643.3
Construction										603792.2	526514.6	507400.8
Wholesale and retail trade, transportation and storage,												
accommodation and food service activities Wholesale and retail trade;	-									551099.3	613556.8	669988.0
repair of motor vehicles and motorcycles										409667.1	466015.4	501328.6
Transportation and storage										117546.6	121679.6	133121.2
Accommodation and food service activities										23885.6	25861.8	35538.2
Information and communication	<u> </u>									143971.2	134050.5	142243.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year										300 2009	2010	2011
Financial and insurance												
activities										136670.4	155884.1	186870.1
Real estate activities										74975.3	75039.3	111174.0
Professional, scientific,												
technical, administrative and support service activities										78105.6	77518.4	71743.5
Professional, scientific and										70100.0	77010.1	7 17 10.0
technical activities										46932.6	41105.0	35543.8
Administrative and support service activities										31173.0	36413.4	36199.7
Public administration and												
defence, education, human health and social work												
activities										346807.1	380472.1	399558.5
Public administration and												
defence; compulsory social												
security										119434.1	137688.5	139145.5
Education										118574.4	124219.8	120101.3
Human health and social										400=00.0	4405000	
work activities										108798.6	118563.8	140311.7
Other service activities										49960.8	59625.9	81561.3
Arts, entertainment and										00400 7	0.4700.0	50400 7
recreation										29193.7	34788.9	53100.7
Other service activities										19832.1	23131.9	26648.8
Private households with										005.0	4705.4	4044.0
employed persons Equals: VALUE ADDED,										935.0	1705.1	1811.8
GROSS, at basic prices										2894281.4	3303980.1	3704522.7
Less: Financial intermediation												
services indirectly measured										00405.7	00000 4	400500.4
(FISIM) Plus: Taxes less Subsidies on										60195.7	86889.1	109538.1
products										377155.9	404037.5	453151.1
Plus: Taxes on products										379751.3	407694.3	457000.1
Less: Subsidies on products										2595.4	3656.8	3849.0
Equals: GROSS DOMESTIC										2044244.2	2024420 5	4040405 7
PRODUCT										3211241.6	3021128.5	4048135./

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 3.1 Government final consumption expenditure by function at current prices

<b>Series 200:</b> 1993 SNA, drai <b>Series 300:</b> 1993 SNA, drai												Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		200			300								
General public services	a a	72464.4	70359.8	86911.7	100752.2	124240.0	140717.0	149123.6	188102.6	220683.4	235709.3		
Defence													
Public order and safety								•••					***
Economic affairs		2448.6	2937.9	3725.1	3943.7								
Environment protection						3275.0	7411.0	11022.7	12995.0	11761.7	15003.0	•••	
Housing and community		3184.9	3086.8	4279.0	 5595.4								
amenities Health						7714.0	8229.0	9211.3	8224.7	7407.9	6348.3		
Recreation, culture and		1725.4	2682.1	3261.2	3582.1								
religion		1725.4	2082.1	3201.2	3582.1	1670.0	3676.0	6198.2	4473.8	5079.4	5300.0		
Education													

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Social protection	711.2	811.8	1071.8	1263.4	1109.0	1293.0	1530.6	1754.7	1312.6	1406.5		
Plus: (Other functions) b	4134.0	5080.0	2610.0	3651.4	5778.0	6529.6	8967.3	11112.5	5913.2	7190.7		
Equals: General government cfinal consumption expenditure cfinal consumption expenditure cfinal cfin	84668.5	84958.4	101858.8	118788.2 118788.0	143786.0	167855.6	186053.7	226663.3	252158.2	270957.8	292996.7	311078.1

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 300: 1993 SNA, dram, V	Vestern cale	ndar year									Dat	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	Individual c	onsumption	expenditur	re of housel	nolds							
Equals: Household final consumption expenditure in domestic market  Plus: Direct purchases abroad												
by residents  Less: Direct purchases in  domestic market by												
non-residents Equals: Household final consumption expenditure	1097461.0	1207154.0	1349783.0	1570351.0	1690282.0	1916469.0	2252347.0	 2549430.6	2518366.4	2829293.2	3144469.1	3521580.8
	Individual c	onsumption	expenditur	re of non-pr	ofit instituti	ons serving	j household	s (NPISHs)				
Housing	763.7	786.6	866.0	601.0	712.0	949.0	1396.6	1381.6	1855.3	2232.4		
Health	122.2	137.3	64.4				144.8		49.3	59.0		
Recreation and culture	16.9	12.7	61.1				89.2					
Education	1.0	1.5	7.2									
Social protection												
Other services	1670.3	5661.5	2278.4	2640.0	2336.0	1694.0	1884.9					
Plus: Equals: NPISHs final								2967.5	4714.8	5682.0		
consumption expenditure	2574.1	6599.6	3275.8	3241.0	3048.0	2643.0	3515.5	4349.1	6619.4	7973.4	16499.7	14535.2
		onsumption	•	•	l governme							
Housing	250.2	239.6	329.2	169.0	2444.0	1694.2	1186.3	1228.8	1571.7	3452.4		
Health	16784.1	16450.0	26104.7	25931.0	31043.0	26510.0	41800.0	47478.4	56343.8	57481.7		***
Recreation and culture	3900.5	4892.6	3403.4	6997.0	6973.0	7915.0	15690.4	9861.9	11570.4	11573.4		
Education	26972.1	29303.4	33466.4	41636.0	51617.0	63002.0	74349.4	75613.3	93108.8	104565.6		
Social protection Equals: Individual consumption expenditure of general	132.9	226.6	668.8	573.0	783.0	1040.0	1302.6	4155.4	4237.2	4250.4		
government Equals: Total actual individual	48039.8	51112.2	63972.5	75306.0	92860.0	100161.2	134328.7	138337.8	166831.9	181323.5	195403.4	206854.4
consumption	1148080.0	1264870.0	1417030.0	1648900.0	1786190.0	2019274.2	2390191.2	2692117.5	2691821.4	3018590.1	3356372.2	3742970.4

a Includes Defence.
 b Data refers to transportation expenditure.
 c Data refers only to collective government consumption expenditure (excludes individual consumption).

Table 4.1 Total Economy (S.1)

	000:	0005	0005	000:	000=	0005	000=	0005	0005	0015	6641	0015
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured	1876750.0	2219600.0	2678970.0	3095619.8	3466270.4	4056583.2	4720075.7	5198641.0	4422761.2	4891551.4	5485212.3	5806817.4
(only to be deducted if FISIM is not distributed to uses) Plus: Taxes less Subsidies on	16866.0	14937.3	18330.1	24168.8	26248.7	28035.9	44390.8	55013.0	50579.5	64228.8	96186.2	109319.0
products	113658.0	131874.0	147704.0	159884.4	192870.4	225409.3	315548.1	405282.3	332553.9	389125.5	412323.8	458135.8
Plus: Taxes on products	120360.0	140145.0	157667.0	171109.5	201988.5	233057.0	324232.3	413560.4	335571.7	391803.2	416052.3	462027.1
Less: Subsidies on products	6702.0	8270.9	9962.3	11225.1	9118.1	7647.7	8684.2	8278.1	3017.8	2677.7	3728.5	3891.3
ı	. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	797667.0	974065.0	1183700.0	1323390.0	1390011.2	1597766.8	1841949.6	1980682.7	1563084.6	1756245.4	2023404.3	2158003.4
PRODUCT	1175877.0	1362472.0	1624643.0	1907945.4	2242880.9	2656189.8	3149283.4	3568227.6	3141651.0	3460202.7	3777945.6	3997630.8
Less: Consumption of fixed capital	168095.0	202687.0	228039.0	252057.2	284082.4	310707.5	362170.5	375034.6	341006.3	389515.9	404116.4	
NET DOMESTIC PRODUCT	1007782.0	1159785.0	1396604.0	1655888.2	1958798.5	2345482.3	2787112.9	3193193.0	2800644.7	3070686.8	3373829.2	
	I.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
GROSS DOMESTIC PRODUCT	1175877.0	1362472.0	1624643.0	1907945.4	2242880.9	2656189.8	3149283.4	3568227.6	3141651.0	3460202.7	3777945.6	3997630.8
ı	I.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees	491900.0	538545.0	654175.0	753884.5	884326.1	1035751.3	1202446.1	1328404.0	1207659.2	1284355.3	1383902.6	
Taxes on production and imports, less Subsidies	132529.0	155389.0	174510.0	189215.2	230648.1	269642.8	361164.9	455006.7	383248.5	441409.6	465975.0	458135.8
Taxes on production and imports	139230.0	163660.0	184474.0	200440.3	239766.2	277290.5	369849.1	463284.8	386266.3	444087.3	469703.5	462027.1
Taxes on products	120360.0	140145.0	157667.0	171109.5	201988.5	233057.0	324232.3	413560.4	335571.7	391803.2	416052.3	
Other taxes on production	18870.0	23514.2	26807.2	29330.8	37777.7	44233.5	45616.8	49724.4	50694.6	52284.1	53651.2	
Less: Subsidies	6702.0	8270.9	9962.5	11225.1	9118.1	7647.7	8684.2	8278.1	3017.8	2677.7	3728.5	3891.3
Subsidies on products Other subsidies on	6702.0	8270.9	9962.5	11225.1	9118.1	7647.7	8684.2	8278.1	3017.8	2677.7	3728.5	3891.3
production												
OPERATING SURPLUS, GROSS	551448.0	668538.0	795956.0	964845.7	1127906.7	1350795.7	1585672.4	1784816.9	1550741.8	1734437.8	1928068.0	
MIXED INCOME, GROSS												
I	I.1.2 Allocat	tion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	551448.0	668538.0	795956.0	964845.7	1127906.7	1350795.7	1585672.4	1784816.9	1550741.8	1734437.8	1928068.0	
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and	491900.0	538545.0	654175.0	892323.6	1019693.7	1221440.3	1399683.2	1561008.8	1406301.2	1572353.8		
imports, less Subsidies	132529.0	155389.0	174511.0	189215.2	230648.1	269642.8	361164.9	455006.7	383248.5	441409.6	465975.0	458135.8
Taxes on production and imports	139230.0	163660.0	184474.0	200440.3	239766.2	277290.5	369849.1	463284.8	386266.3	444087.3	469703.5	462027.1
Taxes on products	120360.0	140145.0	157667.0	171109.5	201988.5	233057.0	324232.3	413560.4	335571.7	391803.2	416052.3	
Other taxes on production	18870.0	23514.2	26807.2	29330.8	37777.7	44233.5	45616.8	49724.4	50694.6	52284.1	53651.2	
Less: Subsidies	6702.0	8270.9	9962.5	11225.1	9118.1	7647.7	8684.2	8278.1	3017.8	2677.7	3728.5	3891.3
Subsidies on products Other subsidies on production	6702.0 	8270.9 	9962.5	11225.1	9118.1	7647.7 	8684.2	8278.1 	3017.8	2677.7 	3728.5 	3891.3
Property income	48959.0	38463.2	39715.2	50549.3	65060.2	82345.6	125635.1	164451.7	222009.3	250171.2		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	50434.0	45024.2	57504.0	131686.2	139775.5	178516.4	227639.9	252887.2	360350.0	411637.1		
GROSS NATIONAL INCOME	1174401.5	1355911.0	1606854.0	1965247.6	2303533.2	2745708.0	3244515.7	3712396.9	3201949.5	3586735.3		
	II.2 Seconda	ry distribut	ion of incor	ne account	- Resource	s						
GROSS NATIONAL INCOME	1174402.0	1355911.0	1606854.2	1965247.6	2303533.2	2745708.0	3244515.7	3712396.9	3201949.5	3586735.3		
Current taxes on income, wealth, etc.	42297.0	42586.2	49001.4	67111.2	90957.0	121340.0	149384.5	173631.8	176926.5	188237.3		
Social contributions	36173.0	38868.8	45614.6	52081.2	65608.0	77412.0	92333.4	112114.6	108968.8	114529.0		
Social benefits other than social transfers in kind	60783.0	66305.7b	73028.6	85362.3	117395.7	119113.0	138403.3	203497.9	238975.5	245359.3		
Other current transfers	135215.0	136868.0	171984.0	299342.4	302609.9	357495.2	376394.7	421451.3	367693.1	344956.9		
	II.2 Seconda	ry distribut	ion of incor	ne account	- Uses							
Current taxes on income, wealth, etc.	41063.0	42008.1	48625.9	64620.5	87507.0	111771.0	137683.6	165059.9	168015.7	177569.5		
Social contributions	36173.0	38868.8	45614.6	52081.2	65608.0	77412.0	92333.4	112114.6	108968.8	114529.0		
Social benefits other than social transfers in kind	60782.0	65252.1	73028.6	85362.3	117396.0	119113.0	138403.3	203497.9	238975.5	245359.3		
Other current transfers	38783.0	35754.8	42229.6	72562.4	66394.7	78548.7	64839.9	81936.7	80652.6	145280.3		
GROSS DISPOSABLE INCOME	1272069.0	1458655.9	1736984.1	2194518.3	2543198.7	3034224.0	3567771.4	4060483.4	3497903.1	3797079.7		
	II.4.1 Use of	disposable	income acc	count - Res	ources							
GROSS DISPOSABLE INCOME	1272069.0	1458656.0	1736984.0	2194518.3	2543198.7	3034224.0	3567771.4	4060483.4	3497903.1	3797079.7		
Adjustment for the change in net equity of households on pension funds				2.0.0.0.0	20 10 100.1			.000.100.1	0.01000.1	0.0.0.0.	•••	
	II.4.1 Use of	dienoeahlo	incomo aco	 Sount - Head		•••						
Final consumption expenditure		•				2187129 0	2576245 3	2018781 0	2043075 0	3280547 8	3649368 Q	4054048 5
Individual consumption expenditure	₹'	1264870.0										
Collective consumption expenditure	84668.0	84958.4	101859.0	118788.2	143785.9	167855.2	186053.7	226663.5	252158.0	270957.8	292996.7	311078.1
Adjustment for the change in net equity of households on pension funds	-											
SAVING, GROSS	39323.0	108831.0	218094.0	426831.5	613222.4	847095.0	991526 1	1141702.4	553927.2	507531.9	•••	
,	III.1 Capital		hanges in li		d net worth							
SAVING, GROSS	39323.0	108831.0	218094.0	426831.5	613222.4	847095.0	991526 1	1141702.4	553927.2	507531.9		
Capital transfers, receivable less payable	18078.0	40238.0	53328.0	22052.8	33526.6	35937.5	48835.3	45552.8	32368.3	40321.7	•••	
Capital transfers, receivable	40637.5	62753.5	92482.3	53441.5	73916.6	71980.8	132051.0	148001.8	163590.3	170859.6		
Less: Capital transfers, payable	-		39154.4								•••	
Equals: CHANGES IN NET	22559.3	22515.8	39154.4	31388.7	40390.0	36043.3	83215.7	102449.0	131222.0	130537.9	•••	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	c 57401.2	149069.0	271421.0	448884.3	646749.0	883032.5	1040361.4	1187255.2	586295.5	547853.6		
	III.1 Capital	account - C	hanges in a	ssets								
Gross capital formation	232330.0	295208.0	394105.0	474666.0	683323.3	953735.0	1189880.1	1458375.4	1089201.4	1137342.1	1030647.9	949727.5
Gross fixed capital formation	208025.0	287369.0	373615.0	455305.0	668268.0	943780.2	1163202.8	1418785.2	1143829.3	1156731.5	985877.2	945815.5
Changes in inventories Acquisitions less disposals of valuables	24304.5	7838.9	20489.8	19360.5	15055.3	9954.8	26677.3	39590.2	-54627.9	-19389.4	44770.7	3912.0
oi valuables												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Acquisitions less disposals of non-produced non-financial assets  NET LENDING (+) / NET												
	d -174928.0	-146139.0	-122683.0	-25781.7	-36574.3	-70702.5	-149518.7	-271120.2	-502905.9	-589488.5		

## Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, dram, V	Vestern caler	ıdar year									Dat	a in millior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
,	V.I External a	account of g	goods and s	ervices - R	esources							
Imports of goods and services	542700.0	634700.0	812890.0	864344.7	969590.8	1042560.0	1232970.1	1450690.0	1351048.1	1568066.8	1789008.8	1969567.
Imports of goods							948092.3	1153629.8	1036135.5	1194732.3	1364290.2	1502942.
Imports of services							284877.8	297060.2	314912.6	373334.5	424718.5	466624.
,	V.I External a	account of	goods and s	ervices - U	ses							
Exports of goods and services	299500.0	400000.0	522366.0	567324.3	646156.5	620459.0	604210.3	536914.9	486153.8	720763.4	897521.0	1002677.9
Exports of goods							407455.0	339836.9	275596.3	437846.1	589257.2	669444.2
Exports of services							196755.3	197078.0	210557.5	282917.3	308263.8	333233.
EXTERNAL BALANCE OF GOODS AND SERVICES	243200.0	234700.0	290524.0	297020.4	323434.3	422101.0	628759.8	913775.1	864894.4	847303.4	891487.8	966889.2
,	V.II External	account of	primary inc	ome and cu	rrent trans	fers - Reso	urces					
EXTERNAL BALANCE OF GOODS AND SERVICES	243200.0	234700.0	290524.0	297020.4	323434.3	422101.0	628759.8	913775.1	864894.4	847303.4	891487.8	966889.2
Compensation of employees				65235.1	60868.2	53930.4	56814.2	51696.1	47284.5	55339.0		
Taxes on production and												
mports, less Subsidies Taxes on production and		•••			•••	•••			•••			
imports												
Taxes on products												
Other taxes on production												•
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income	7000.0	10500.0	22425.5	89488.4	87878.4	116267.4	125290.4	108396.7	152217.9	176741.2		
Current taxes on income, wealth, etc.												
·	***		•••	•••	***	***	•••	•••	***	***		••
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers	15000.0	15900.0	16417.7	45361.7	36563.9	40849.4	27298.2	31151.1	29108.0	82496.6		
Adjustment for the change in net equity of households on							<b>.</b>			3.0		
pension funds			•••						•••	•••		
,	V.II External	account of	primary inc	ome and cu	rrent trans	fers - Uses						
Compensation of employees Taxes on production and				203674.2	196235.8	239619.4	254051.3	284300.9	245926.0	343337.5		••
mports, less Subsidies												

 <sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.
 <sup>b</sup> Discrepancy between the Total Economy and the Rest of the World account.
 <sup>c</sup> Item does not consider consumption of fixed capital.
 <sup>d</sup> Discrepancy with equivalent item in other tables by the same amount as the statistical discrepancy to adjust GDP by expenditure approach and GDP by production approach.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Taxes on production and imports							***		***			
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income Current taxes on income and	5500.0	4000.0	4636.7	8351.5	13163.1	20096.6	23285.6	19961.2	13877.2	15275.3		
wealth, etc.	1200.0	600.0	375.5	2490.7	3450.3	9569.5	11700.9	8571.9	8910.8	10667.8		
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	111500.0	118000.0	146547.4	272141.7	272779.1	319795.9	338853.0	370665.7	316148.5	282173.3		
pension funds												
CURRENT EXTERNAL BALANCE	147000.0	138500.0	178183.1	10447.5	23116.5	44066.8	210271.8	421519.3	508642.3	510426.3	891487.8	966889.2
	V.III.1 Capita	l account - (	Changes in	liabilities ar	nd net worth	1						
BALANCE	147000.0	138500.0	178183.1	10447.5	23116.5	44066.8	210271.8	421519.3	508642.3	510426.3	891487.8	966889.2
Capital transfers, receivable less payable	-18100.0	-40200.0	-53300.0	-22052.8	-33526.6	-35937.5	-48835.3	-45552.8	-32368.3	-40321.7		
Capital transfers, receivable Less: Capital transfers,				3142.0	1286.1	2313.2	5938.5	5195.4	4886.1	5687.1		
payable Equals: CHANGES IN NET	18100.0	40200.0	53300.0	25194.8	34812.7	38250.7	54773.8	50748.2	37254.4	46008.8		
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	128900.0	98300.0	124883.1	-11605.3	-10410.1	8129.3	161436.5	375966.5	476274.0	470104.6		
Acquisitions less disposals of	V.III.1 Capita	l account - (	Changes in	assets								
non-produced non-financial assets	***						***		***	***		•••
NET LENDING (+) / NET BORROWING (-)	a 128900.0	98300.0	124883.1	-11605.3	-10410.1	8129.3	161436.5	375966.5	476274.0	470104.6		

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in other tables by the same amount as the statistical discrepancy to adjust GDP by expenditure approach and GDP by production approach.

## **Table 4.3 Non-financial Corporations (S.11)**

Series 300: 1993 SNA, dram,	Western caler	ndar year									Dat	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Outrat at basis science	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	1235510.0	1510320.0	1819090.0	2081538.4	2281058.6	2580171.1	3030585.3	3161168.8	2724656.1	3096669.1		
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices  VALUE ADDED GROSS. in	548866.0	696617.0	844923.0	938887.6	940059.1	1045690.8	1226109.1	1258285.9	1022313.1	1208428.8		
basic prices	686644.0	813699.0	974167.0	1142650.8	1340999.5	1534480.3	1804476.2	1902882.9	1702343.0	1888240.3		
Less: Consumption of fixed capital  VALUE ADDED NET, at basic	104141.0	136143.0	155837.0	169418.9	196698.8	214020.4	253461.5	259446.8	222578.3	262875.5		
prices	582503.0	677557.0	818330.0	973231.9	1144300.7	1320459.9	1551014.7	1643436.1	1479764.7	1625364.8		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
VALUE ADDED GROSS, at basic prices	686644.0	813699.0	974167.0	1142650.8	1340999.5	1534480.3	1804476.2	1902882.9	1702343.0	1888240.3		
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	_ 397190.0	435582.0	531851.0	606570.3	704175.5	807965.5	933398.1	1012052.5	841624.5	894320.9		
subsidies on production	12258.0	17019.0	21105.0	24557.2	31660.2	37770.3	38616.5	40240.7	40146.2	42633.7		
Other taxes on production Less: Other subsidies on production	_ 12258.0	17019.8	21105.0	24557.2	31660.2	37770.3	38616.5	40240.7	40146.2	42633.7		
OPERATING SURPLUS, GROSS	277196.0	361098.0	421211.0	511523.3	605163.8	688744.5	832461.6	850589.7	820569.3	951285.7		
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	277196.0	361098.0	421211.0	511523.3	605163.8	688744.5	832461.6	850589.7	820569.3	951285.7		
Property income	3259.0	899.8	1352.0	2868.4	4813.9	4235.6	3460.3	5952.6	6853.1	6835.3		
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	18370.0	19731.5	35403.8	99022.7	98337.4	131360.4	146792.1	139759.9	198012.4	222742.9		
BALANCE OF PRIMARY INCOMES	262085.0	342266.0	387160.0	415369.0	511640.3	561619.7	689129.8	716782.4	629410.4	735378.1		
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	5						
BALANCE OF PRIMARY INCOMES	262085.0	342266.0	387160.0	415369.0	511640.3	561619.7	689129.8	716782.4	629410.4	735378.1		
Social contributions	1184.0	936.3	903.7	1265.2	1727.9	1446.9	3862.4	7113.2	6065.7	9193.1		
Other current transfers	2491.0	904.0	1896.5	91.4	235.8	245.1	117.1	95.9	132.6	602.7		
	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
Current taxes on income, wealth, etc.	14739.0	16468.4	16426.1	27792.1	39711.0	51728.4	59336.6	72432.3	64859.8	64635.8		
Social benefits other than social transfers in kind	296.0	2225.7	2066.6	2128.0	1405.2	2775.5	2705.6	3458.7	3493.8	7388.7		
Other current transfers GROSS DISPOSABLE	7993.0	5241.6	9447.0	10297.0	9091.9	14586.2	8617.2	16676.1	17608.9	24632.1		
INCOME	242732.0	320171.0	362020.0	376508.5	463395.9	494221.6	622449.9	631424.4	549646.2	648517.3		
ODOGO DIODOGADI E	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME	242732.0	320171.0	362020.0	376508.5	463395.9	494221.6	622449.9	631424.4	549646.2	648517.3		
	II.4.1 Use of	disposable	income acc	ount - Uses	<b>;</b>							
Adjustment for the change in net equity of households on												
pension funds SAVING, GROSS	242732.0		 262020 0	376508.5		494221.6	622449.9	631424.4	 540646 2	648517.3		
SAVING, GROSS	242732.0					494221.0	022449.9	031424.4	549040.2	040517.3		
SAVING, GROSS	242732.0		362020.0		463395.9	494221.6	622449.9	631424.4	549646.2	648517.3		
Capital transfers, receivable	<del></del>											
less payable  Capital transfers, receivable	22528.2	60366.0 60403.8	80258.0 80274.1	5462.9 5462.9	10299.7 10299.7	5093.1 5093.1	14003.1 14003.1	17235.5 17235.5	20821.8	26738.8 26738.8		
Capital transfers, receivable Less: Capital transfers,	_								20821.8			
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	0.0	38.0	15.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
AND CAPITAL TRANSFERS	<del>-</del>			381971.4	413695.6	499314.7	636453.0	648659.9	5/0468.0	675256.1		
Cross capital formation	III.1 Capital a		•		252550 5	E10007 7	705440.0	700500 4	E10544.0	604045.0		
Gross capital formation  Gross fixed capital formation	_	178549.0 176130.0	178869.0	242104.5	353559.5 339280.8	510207.7 500242.9	725149.9 698462.6	709593.4 663072.8	512544.8 554456.9	691945.9 696694.9		
•	_								554456.9			
Changes in inventories	17442.5	2418.8	16030.8	13754.7	14278.7	9964.8	26687.3	46520.6	-41912.1	-4749.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Acquisitions less disposals of valuables  Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET BORROWING (-)		201988.0	263410.0	139866.9		-10893.0	-88696.9	-60933.5	 57923.0	-16689.8		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## **Table 4.4 Financial Corporations (S.12)**

Series 300: 1993 SNA, dram,	Western calen	dar year									Dat	a in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	29962.0	27421.1	32004.4	38970.9	50497.5	67153.8	95385.3	143585.5	147341.7	154814.8		
Adjustment for FISIM	-16866.0	-14937.3	-18330.1	-24168.8	-26248.7	-28035.9	-44390.8	-55013.0	-50579.5	-64228.8		
	I. Production	account - l	Jses									
ntermediate consumption, at ourchaser's prices	8431.0	7344.9	9301.0	8625.0	12153.7	13008.6	16575.0	22565.4	24856.6	29696.9		
ALUE ADDED GROSS, at asic prices	a 4665.0	5138.9	4373.3	6177.1	12095.1	26109.3	34419.5	66007.1	71905.6	60889.1		
ess: Consumption of fixed apital	1673.0	2762.2	2652.4	3167.2	3786.1	4075.7	5011.3	6530.6	7915.5	8970.7		
ALUE ADDED NET, at basic rices	a 2992.0	2376.7	1720.9	3009.9	8309.0	22033.6	29408.2	59476.5	63990.1	51918.4		
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	_a 4665.0	5138.9	4373.3	6177.1	12095.1	26109.3	34419.5	66007.1	71905.6	60889.1		
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	8103.0	9070.0	9822.5	12060.2	12725.0	20218.2	25105.0	36599.1	37619.6	41638.6		
ubsidies on production	237.0	244.0	358.0	376.8	468.9	427.1	517.7	617.2	640.8	659.1		
Other taxes on production Less: Other subsidies on	237.0	244.0	358.0	376.8	468.9	427.1	517.7	617.2	640.8	659.1		
production DPERATING SURPLUS,												
GROSS	_b -3675.0	-4175.1	-5807.2	-6259.9	-1098.8	5464.0	8796.8	28790.8	33645.2	18591.4		
PERATING SURPLUS,	II.1.2 Allocati	ion of prima	ry income a	ccount - Re	esources							
BROSS	_b -3675.0	-4175.1	-5807.2	-6259.9	-1098.8	5464.0	8796.8	28790.8	33645.2	18591.4		
Property income	34011.0	28183.5	28181.6	38139.5	49037.9	66082.5	101492.1	126645.0	157455.2	179100.3		
	II.1.2 Allocati	ion of prima	ry income a	ccount - Us	ses							
Property income BALANCE OF PRIMARY	17162.0	13246.2	9851.5	10259.9	13056.5	13829.8	23852.5	42746.5	66015.8	78521.1		
NCOMES	13174.0	10762.2	12522.9	21619.7	34882.6	57716.7	86436.4	112689.3	125084.6	119170.6		
AL ANCE OF DOIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	13174.0	10762.2	12522.9	21619.7	34882.6	57716.7	86436.4	112689.3	125084.6	119170.6		
Social contributions							***	***				
Other current transfers	2105.0	1300.8	2107.4	2064.2	3199.1	2398.7	3150.5	5916.8	6181.3	9653.5		
	II.2 Seconda	ry distributi	on of incom	e account -	Uses							
Current taxes on income, yealth, etc.	354.0	410.9	889.0	1824.1	3563.8	4150.2	4634.5	7671.3	10360.7	5967.8		
Social benefits other than ocial transfers in kind	1150.0	1170.0	1148.6	1165.3	72.7	153.3	142.3	191.5	195.8	448.2		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Other current transfers GROSS DISPOSABLE	537.0	260.3	689.1	602.7	708.4	771.7	816.8	1273.3	1576.7	2386.6		
INCOME	13238.0	10221.8	11903.6	20091.8	33736.8	55040.2	83993.3	109470.0	119133.1	120021.5		
GROSS DISPOSABLE	II.4.1 Use of	disposable i	ncome acc	ount - Reso	urces							
INCOME	13238.0	10221.8	11903.6	20091.8	33736.8	55040.2	83993.3	109470.0	119132.7	120021.5		
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of o	disposable i 	ncome acc	ount - Uses 								
SAVING, GROSS	13238.0	10221.8	11903.6	20091.8	33736.8	55040.2	83993.3	109470.0	119132.7	120021.5		
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable less payable	_ 13238.0	10221.8	11903.6	20091.8	33736.8	55040.2	83993.3	109470.0	119132.7	120021.5		
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	 ° 13238.0	10221.8	11903.6	20091.8	33736.8	55040.2	83993.3	109470.0		120021.5		
AND CAFITAL TRANSPERS	10200.0				33730.0	55040.2	03993.3	109470.0	119132.7	120021.5		
Gross capital formation	1500.0	1207.0	742.0	1469.8	1010.1	2846.6	1541.9	4345.2	8844.8	14446.4		
Gross fixed capital formation	_	1207.0	742.0	1466.9	1010.1	2847.0	1542.3	4335.7	8847.2	14447.6		
Changes in inventories	0.0	0.0	2.9	2.9	-0.3	-0.4	-0.4	9.5	-2.4	-1.2		
Acquisitions less disposals of valuables  Acquisitions less disposals of												
non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	11738.0	9014.6	11158.6	18622.0	32726.7	52193.6	82451.4	105124.8	110287.9	105575.1		

 <sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM).
 <sup>b</sup> Operating surplus has been adjusted for FISIM.
 <sup>c</sup> Item does not consider consumption of fixed capital.

## Table 4.5 General Government (S.13)

Series 300: 1993 SNA, dram,	Western calen	dar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices	I. Production	account - I	Resources									
(otherwise, please specify)	133429.0	138716.0	167809.0	193465.2	240492.6	290469.5	331768.1	373909.0	425689.5	458568.4		
	I. Production	account - l	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	57391.0	59181.5	74165.8	79414.9	101420.0	120818.2	133886.5	157996.6	162485.7	171265.3		
basic prices	76038.0	79534.3	93643.3	114050.3	139072.6	169651.3	197881.6	215912.4	263203.8	287303.1		
Less: Consumption of fixed capital VALUE ADDED NET, at basic	6165.0	6285.9	8082.2	9358.4	11822.8	14031.8	17349.3	18307.3	20282.4	23651.2		
prices	69873.0	73248.4	85561.1	104691.9	127249.8	155619.5	180532.3	197605.1	242921.4	263651.9		
VALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	t - Resource	es							
basic prices	76038.0	79534.3	93643.3	114050.3	139072.6	169651.3	197881.6	215912.4	263203.8	287303.1		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Geries	300											
ı	I.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	68873.0	70723.4	84427.8	103003.4	125518.5	153499.5	179137.9	195973.5	240810.0	263332.0		
Other taxes less Other subsidies on production	480.0	423.0	609.0	963.6	1094.8	886.8	880.7	902.4	974.6	191.8		
Other taxes on production	480.0	422.9	609.0	963.6	1094.8	886.8	880.7	902.4	974.6	191.8		
Less: Other subsidies on	400.0	422.5	003.0	303.0	1034.0	000.0	000.7	302.4	314.0	131.0		
production OPERATING SURPLUS,												
BROSS	6685.0	8388.0	8606.5	10083.3	12459.3	15265.0	17863.0	19036.5	21419.2	23779.3		
I DPERATING SURPLUS,	I.1.2 Allocati	ion of prima	ary income a	account - R	esources							
GROSS	6685.0	8388.0	8606.5	10083.3	12459.3	15265.0	17863.0	19036.5	21419.2	23779.3		
Taxes on production and mports, less Subsidies	132528.0	155389.0	174511.0	189215.2	230648.1	269642.8	361164.9	455006.7	383248.5	441409.6		
Taxes on production and imports	139230.0	163660.0	184474.0	200440.3	239766.2	277290.5	369849.1	463284.8	386266.3	444087.3		
Taxes on products	120360.0	140145.0	157667.0	171109.5	201988.5	233057.0	324232.3	413560.4	335571.7	391803.2		
Other taxes on production	18870.3	23514.2	26807.2	29330.8	37777.7	44233.5	45616.8	49724.4	50694.6	52284.1		
Less: Subsidies	6702.0	8270.9	9962.5	11225.1	9118.1	7647.7	8684.2	8278.1	3017.8	2677.7		
Subsidies on products	6702.0	8270.9	9962.5	11225.1	9118.1	7647.7	8684.2	8278.1	3017.8	2677.7		
Other subsidies on production					9110.1							
Property income	1917.0	2725.5	3137.3	3455.3	5047.3	4033.6	8453.7	9940.3	15290.0	21795.9		
ı	I.1.2 Allocati	ion of prima	ary income a	account - U	ses							
Property income	6653.0	5830.2	5269.7	9941.1	11185.7	12585.3	25252.3	19032.0	40687.5	52544.8		
BALANCE OF PRIMARY NCOMES	134477.0	160672.0	180986.0	192812.7	236969.0	276356.1	362229.3	464951.5	379270.2	434440.0		
	I.2 Seconda											
BALANCE OF PRIMARY		•						1010515	.==.			
NCOMES Current taxes on income,	134477.0	160672.0	180986.0	192812.7	236969.0	276356.1	362229.3	464951.5	379270.2	434440.0		
wealth, etc.	42297.0	42586.2	49001.4	67111.2	90957.0	121340.4	149384.5	173631.8	176926.5	188237.3		
Social contributions	34989.0	37932.5	44710.9	50816.0	63881.2	75965.3	88471.0	105001.4	102903.1	105335.9		
Other current transfers	38122.0	38574.9	33717.2	31777.4	31032.8	33893.4	30431.2	29003.1	35276.2	38398.4		
	I.2 Seconda	ry distributi	on of incom	ne account	- Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	59336.0	61856.4	68915.8	81090.6	114917.7	114917.7	134356.5	198574.7	234591.1	236116.4		
Other current transfers	3019.0	2818.3	3587.0	2797.9	4106.3	4800.6	5075.6	4963.3	4790.8	5195.9		
GROSS DISPOSABLE												
NCOME	187530.0		235912.0		303816.0	387836.9	491083.9	569049.8	454994.1	525099.3		
I GROSS DISPOSABLE	I.4.1 Use of	disposable	income acc	ount - Reso	ources							
NCOME	187530.0	215091.0	235912.0	258628.8	303816.0	387836.9	491083.9	569049.8	454994.1	525099.3		
ı	I.4.1 Use of	disposable	income acc	ount - Uses	•							
Final consumption expenditure Individual consumption	132708.0	136071.0	165831.0	194094.6	236646.0	268016.7	320382.4	365001.3	418990.1	452281.3		
expenditure	48040.0	51112.2	63972.5	75306.4	92860.1	100161.5	134328.7	138337.8	166831.9	181323.5		
Collective consumption expenditure	84668.0	84958.4	101859.0	118788.2	143785.9	167855.2	186053.7	226663.5	252158.2	270957.8		
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS	54822.0	79020.3	70081.0	64534.2	67170.0	119820.2	170701.5	204048.5	36004.0	72818.0		
ı	II.1 Capital a	ccount - Cl	nanges in lia	abilities and	net worth							
SAVING, GROSS	54822.0	79020.3	70081.0	64534.2	67170.0	119820.2	170701.5	204048.5	36004.0	72818.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Capital transfers, receivable less payable	-4481.0	-20311.0	-27177.0	1283.3	-2287.5	4839.1	1584.5	-6859.2	-16130.3	-14241.4		
Capital transfers, receivable Less: Capital transfers,	18078.3	2138.4	11942.3	32672.0	38102.5	40882.4	84800.2	95589.8	115091.7	116296.5		
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	22559.3	22449.3	39119.2	31388.7	40390.0	36043.3	83215.7	102449.0	131222.0	130537.9		
AND CAPITAL TRANSFERS a	50341.0	58709.4	42904.1	65817.5	64882.5	124659.3	172286.0	197189.3	19873.7	58576.6		
III	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	57273.0	46784.0	77606.0	77642.4	93404.3	133576.6	144821.3	148785.0	175096.3	145381.2		
Gross fixed capital formation	56920.0	47021.3	77567.8	77606.7	93408.9	133579.7	144824.4	148783.4	175098.1	145381.2		
Changes in inventories Acquisitions less disposals	353.0	-236.8	37.7	35.7	-4.6	-3.1	-3.1	1.6	-1.8	0.0		
of valuables Acquisitions of non-produced				•••				•••		•••		
non-financial assets NET LENDING (+) / NET												
BORROWING (-)	-6932.0	11924.9	-34701.4	-11824.9	-28521.8	-8917.3	27464.7	48404.3	-155222.6	-86804.6		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## Table 4.6 Households (S.14)

Series 300: 1993 SNA, dram,	Western caler	ndar year									Dat	a in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account -	Resources									
Output, at basic prices otherwise, please specify)	475276.0	536647.0	656847.0	778486.3	890522.4	1114269.1	1256175.3	1512846.1	1113350.0	1162721.3		
	I. Production	account -	llege									
ntermediate consumption, at	i. i roddciioi	i account -	0303									
ourchaser's prices /ALUE ADDED GROSS, at	182036.0	208273.0	254147.0	294872.4	335098.9	416763.2	463309.2	539586.6	349925.1	340713.1		
pasic prices Less: Consumption of fixed	293240.0	328374.0	402699.0	483613.9	555423.5	697505.9	792866.1	973259.5	763424.9	822008.2		
apital	55807.0	57047.9	61076.1	69778.7	71312.0	78100.4	85684.3	89978.7	88840.2	91846.5		
ALUE ADDED NET, at basic rices	237433.0	271326.0	341623.0	413835.2	484111.5	619405.5	707181.8	883280.8	674584.7	730161.7		
	II.1.1 Genera	tion of inco	me account	t - Resource	es							
ALUE ADDED GROSS, at pasic prices	293240.0	328374.0	402699.0	483613.9	555423.5	697505.9	792866.1	973259.5	763424.9	822008.2		
	II.1.1 Genera	ition of inco	me account	t - Uses								
Compensation of employees	16412.0	19767.9	26409.7	31015.7	39950.0	51513.6	61377.3	79666.7	80775.2	74599.3		
Other taxes less Other ubsidies on production	5895.0	5828.0	4735.0	3433.2	4553.8	5149.3	5601.9	7964.1	8933.0	8799.5		
Other taxes on production	5895.0	5827.5	4735.2	3433.2	4553.8	5149.3	5601.9	7964.1	8933.0	8799.5		
Less: Other subsidies on production												
DPERATING SURPLUS, BROSS	a 270933.0	302779.0	371555.0	449165.0	510919.7	640843.0	725886.9	885628.7	673716.8	738609.4		
	_ 270933.0	302119.0	37 1555.0	449105.0	510919.7	040043.0	725660.9	863026.7	0737 10.0	730009.4		
MIXED INCOME, GROSS												
DEDATING CURRING	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
PERATING SURPLUS, GROSS	a 270933.0	302779.0	371555.0	449165.0	510919.7	640843.0	725886.9	885628.7	673716.8	738609.4		
MIXED INCOME, GROSS												
Compensation of employees	491898.0	538545.0	654175.0	892323.6	1019693.7	1221440.3	1399683.2	1561008.8	1406300.7	1572353.8		
Property income	9772.0	6094.1	6463.4	5477.2	5355.3	7192.0	11458.9	20929.0	41119.7	41307.3		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
										•	
Series	300										
	II.1.2 Allocat	ion of prima	ary income	account - U	ses						
Property income	8249.0	6216.3	6979.0	11857.1	16392.0	19941.0	31743.0	51348.8	55634.3	57828.3	
BALANCE OF PRIMARY NCOMES	764354.0	841202.0	1025210.0	1335108.7	1519576.7	1849534.3	2105286.0	2416217.7	2065502.9	2294442.2	
	II.2 Seconda	ry distribut	ion of incor	ne account	- Resource:	s					
BALANCE OF PRIMARY INCOMES	764354.0	841202.0	1025210.0	1335108.7	1519576.7	1849534.3	2105286.0	2416217.7	2065502.9	2294442.2	
Social contributions											
Social benefits other than social transfers in kind	60783.0	66305.7	73028.6	85362.3	117395.7	119113.1	138403.3	203497.9	238975.5	245359.3	
Other current transfers	91046.0	88800.3	125240.0	252967.9	256098.8	303369.4	329389.8	369345.8	307148.4		
	II.2 Seconda										
Current taxes on income, wealth, etc.	25970.0	25128.8	31310.8	35004.3	44231.9	55892.3	73712.5	84956.3	92795.2	106965.9	
Social contributions	36173.0	38868.8	45614.6	52081.2	65608.1	77412.2	92333.4	112114.6	108968.8	114529.0	
Social benefits other than social transfers in kind	_								100300.0		
Other current transfers	27176.0	26380.7	28501.1	58850.3	 52484.1	58380.6	50294.5	59007.8	56659.3	113062.6	
GROSS DISPOSABLE	_										
NCOME	826864.0			1527503.1		2080331.7	2356738.7	2732982.7	2353203.4	2475595.2	
GROSS DISPOSABLE	II.4.1 Use of	•									
NCOME Adjustment for the change in net equity of households on pension funds	_ 826864.0	905929.0	1118060.0	1527503.1	1730747.1	2080331.7	2356738.7	2732982.7	2353203.4	2475595.2	
Dension runus	 4.4 Upp of	 dianaaahla									
Final consumption expenditure	II.4.1 Use of	•				1016460.2	2252247.4	2540420.6	2519266.4	2020202.2	
Individual consumption expenditure	_ 1097400.0										
SAVING, GROSS	-270597.0	-301225.0	-231728.0	-42847.6	40465.0	163862.4	104391.3	183552.1	-165166.6	-353698.0	
	III.1 Capital a	account - C	hanges in li	abilities and	d net worth						
SAVING, GROSS	-270597.0	-301225.0	-231728.0	-42847.6	40465.0	163862.4	104391.3	183552.1	-165166.6	-353698.0	
Capital transfers, receivable ess payable	_ 31.0	182.0	246.0	15306.6	25514.4	26005.3	33247.7	35176.5	27676.8	27824.3	
Capital transfers, receivable	31.0	211.3	265.9	15306.6	25514.4	26005.3	33247.7	35176.5	27676.8	27824.3	
Less: Capital transfers, payable Equals: CHANGES IN NET		28.5	19.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	_b -270566.0	-301042.0	-231481.0	-27541.0	65979.4	189867.7	137639.0	218728.6	-137489.8	-325873.7	
	III.1 Capital a	ccount - C	hanges in a	ssets							
Gross capital formation	49490.0	62345.0	135197.0	152303.5	233819.9	305722.8	318367.0	593026.7	390700.4	283147.7	
Gross fixed capital formation	<u>1</u> 42981.0	56687.5	130777.0	146736.3	233038.4	305729.3	318373.5	599968.2	403412.0	297786.9	
Changes in inventories Acquisitions less disposals	_ 6509.0	5656.9	4420.3	5567.2	781.5	-6.5	-6.5	-6941.5	-12711.6	-14639.2	
of valuables Acquisitions less disposals of non-produced non-financial									•••		
assets NET LENDING (+) / NET											
BORROWING (-)	-320056.0	-363387.0	-366679.0	-179844.5	-167840.5	-115855.1	-180728.0	-374298.1	-528189.8	-609021.4	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Item does not consider consumption of fixed capital.

Table 4.7 Non-profit institutions serving households (S.15)

Series 300: 1993 SNA, dram,	2232.11 00.011	y = un									241	a in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	2574.0	6499.6	3215.8	3159.0	3699.3	4519.7	6161.7	7131.6	11723.9	18777.8		
	I. Production	account - l	Jses									
ntermediate consumption, at purchaser's prices	943.0	2649.1	1160.6	1590.1	1279.5	1486.0	2069.8	2248.2	3504.1	6141.3		
/ALUE ADDED GROSS, at pasic prices	_ 1631.0	3850.5	2055.2	1568.9	2419.8	3033.7	4091.9	4883.4	8219.8	12636.5		
ess: Consumption of fixed apital	309.2	448.7	391.2	334.0	462.7	479.2	664.1	771.2	1389.9	2172.0		
ALUE ADDED NET, at basic rices	1321.8	3401.8	1664.0	1234.9	1957.1	2554.5	3427.8	4112.2	6829.9	10464.5		
W. U.E. A.B.D.E.B. O.B.O.O.	II.1.1 Genera	tion of inco	me account	- Resource	s							
/ALUE ADDED GROSS, at pasic prices	1631.0	3850.5	2055.2	1568.9	2419.8	3033.7	4091.9	4883.4	8219.8	12636.5		
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	1322.0	3401.8	1664.0	1234.9	1957.1	2554.5	3427.8	4112.2	6829.9	10464.5		
subsidies on production		***								***		
Other taxes on production Less: Other subsidies on												
production DPERATING SURPLUS, GROSS	309.0	448.7	391.2	334.0	462.7	479.2	664.1	771.2	1389.9	2172.0		
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	309.0	448.7	391.2	334.0	462.7	479.2	664.1	771.2	1389.9	2172.0		
Property income	0.0	560.3	580.9	608.9	805.8	801.9	770.1	984.8	1291.3	1132.4		
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income		-		605.4	803.9	799.9	0.0	0.0	0.0	0.0		
BALANCE OF PRIMARY NCOMES	309.0	1009.0	972.1	337.5	464.6	481.2	1434.2	1756.0	2681.2	3304.4		
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	309.0	1009.0	972.1	337.5	464.6	481.2	1434.2	1756.0	2681.2	3304.4		
Social contributions												
Other current transfers	1451.0	7287.8	9023.2	12441.5	12043.4	17588.6	13306.1	17089.7	18954.6	25951.1		
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	0.0	0.0	897.6	978.4	1000.1	1266.6	1198.9	1273.0	694.8	1406.0		
Other current transfers	58.0	1053.9	5.4	14.5	4.0	9.6	35.8	16.2	16.9	3.1		
GROSS DISPOSABLE NCOME	1702.0	7242.9	9092.3	11786.1	11503.9	16793.6	13505.6	17556.5	20924.1	27846.4		
	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	1702.0	7242.9	9092.3	11786.1	11503.9	16793.6	13505.6	17556.5	20924.1	27846.4		
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Final consumption expenditure Individual consumption	<u>e</u> 2574.0	6599.6	3275.8	3241.5	3048.2	2643.0	3515.5	4349.1	6619.4	7973.3		
expenditure Adjustment for the change in net equity of households on												
pension funds												

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
SAVING, GROSS	-872.0	643.3	5816.5	8544.6	8455.7	14150.6	9990.1	13207.4	14304.7	19873.1		
III.	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	-872.0	643.3	5816.5	8544.6	8455.7	14150.6	9990.1	13207.4	14304.7	19873.1		
less payable									•••			
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS <sup>a</sup>	-872.0	643.3	5816.5	8544.6	8455.7	14150.6	9990.1	13207.4	14304.7	19873.1		
III.	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	6238.0	6323.0	1690.0	1145.3	1529.5	1381.3	0.0	2624.9	2015.1	2420.9		
Gross fixed capital formation	6238.0	6323.1	1690.2	1145.3	1529.5	1381.3	0.0	2624.9	2015.1	2420.9		
Changes in inventories Acquisitions less disposals	0.0	0.0	-1.9	0.0	0.0	0.0	0.0	0.0				
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	***	***	***	***	***		***	***	***			
BORROWING (-)	-7110.0	-5679.8	4128.2	7399.3	6926.2	12769.3	9990.1	10582.5	12289.6	17452.2		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 200: 1993 SNA, dram, Series 300: 1993 SNA, dram,											Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
	Industries											
Agriculture, hunting, forestry; fishing	126578.3	138858.9	144388.1	177309.3 177235.0	178877.0	206709.3	228072.9	231741.7	135035.0	130032.5		
Mining and quarrying				61949.0	71504.0	68541.1	70943.3	55490.8	52252.5	89251.0		
Manufacturing	225184.9	242396.4	299833.1	351954.6 242222.0	280217.0	265180.1	267410.6	287001.3	249544.6	270301.8		
Electricity, gas and water supply	44845.5	55756.1	60196.1	62944.2 100740.0	111594.0	97262.0	101867.8	99090.4	93290.2	101992.8		
Construction	88057.4	122302.7	159109.1	183842.4 183284.0	255022.0	356319.7	478550.6	454102.8	404301.3	478578.3		
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and	=											
household goods; hotels and restaurants	108627.7	131672.7	167296.3	201953.1 207435.0	241203.0	282865.3	326475.0	390036.8	357576.5	382987.2		
Transport, storage and communications	66467.1	65341.5	78346.5	90585.3 90585.0	117507.0	149486.0	195990.5	212966.3	202271.0	211849.7		
Financial intermediation; real estate renting and business	7637.4	12138.3	14221.0	16249.3								
activities Public administration and	_			18633.0	22561.0	35260.1	46275.6	56648.4	80527.4	100191.1		
defence; compulsory social security			413.6	173.3 173.0				94.9	183.7	166.7		
Education; health and social work; other community, social and personal services	19245.3	45232.6	50363.4	57639.3 60394.0	62516.0	72856.7	88889.9	115709.5	127360.8	122889.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Private households with employed persons												
VALUE ADDED GROSS, at basic prices	686643.6	813699.2	974167.2	1142650.8					1702343.0			

### Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) **Financial corporations**

Series 200: 1993 SNA, dram, Series 300: 1993 SNA, dram,											Dat	a in million
, , , , , , , , , , , , , , , , , , , ,	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing						•••				•••		
Electricity, gas and water supply												
Construction												
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and	_ 											
household goods; hotels and restaurants												
Transport, storage and communications												
Financial intermediation; real estate renting and business activities	21532.0	20076.2	22703.4	30345.9 30346.0 <sup>a</sup>	38344.0ª	54145.2	78810.3	121020.1	122485.1	125117.9		
Public administration and defence; compulsory social security												
Education; health and social work; other community, social												
and personal services Private households with												
employed persons Plus: Statistical discrepancy	 b 16866.5	14937.3	18330.1	 24169.0								
(otherwise, please specify) VALUE ADDED GROSS, at		20076.2	22703.4	 15408.6								
basic prices				30346.0	38344.0	54145.2	78810.3	121020.1	122485.1	125117.9		

 <sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).
 <sup>b</sup> Refers to financial intermediation services indirectly measured (FISIM).

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) **General government** 

Series 200: 1993 SNA, dram, Western calendar year Series 300: 1993 SNA, dram, Western calendar year  Data i														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200			300										
	Industries													
Agriculture, hunting, forestry; fishing	1593.8	1854.7	2379.3	2158.5 1872.0	1584.0	2809.9	3746.6	4069.8	3782.1	4988.4				
Mining and quarrying	***			•••										
Manufacturing	50.5	47.3	337.7	308.6 309.0	268.0	234.2	267.8	295.4	386.3	276.8				

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Electricity, gas and water supply	1610.3	1503.3	2492.6	2554.8 709.0	1466.0	2991.7	3556.6	4257.1	2725.7	5481.1		
Construction												
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and												
household goods; hotels and restaurants												
Transport, storage and communications	1757.0	3066.5	1576.4	2205.4 2206.0	3490.0	3410.7	4826.9	5134.8	2887.7	3455.2		
Financial intermediation; real estate renting and business activities	2421.7	3069.5	3798.1	4374.3 4374.0	3603.0	7157.0	8496.6	9024.7	10080.1	9441.8		
Public administration and defence; compulsory social security	35087.0	35832.9	42959.9	53567.5 53568.0	61778.0	68478.6	79616.9	95516.3	120085.1	127745.2		
Education; health and social work; other community, social and personal services	33518.6	34160.1	40099.3	48881.2 51014.0	66884.0	84569.2	97370.2	97614.3	123256.8	135914.6		
Private households with employed persons												
VALUE ADDED GROSS, at basic prices	76038.6	79534.3	93643.3	114050.3 114052.0	139073.0	169651.3	197881.6	215912.4	263203.8	287303.1		

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 200: 1993 SNA, dram, \Series 300: 1993 SNA, dram, \											Dat	a in million
Corres Coor Tools Crist, drain, t	rectorii calcii	iddi yedi									Dui	u
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
	Industries											
Agriculture, hunting, forestry; fishing	172734.8	179151.9	203531.1	252826.0 252826.0	247838.0	287602.1	342920.4	346111.0	392492.5	454123.8		
Mining and quarrying												
Manufacturing	13094.7	16302.1	15600.2	 16275.1 16275.0	23315.0	22726.3	27425.9	28211.4	23180.6	66051.8		
Electricity, gas and water supply	5371.5	6011.0	6660.6	7093.6								
Construction	26118.2	49935.4	96298.6	113325.9 113326.0	185232.0	272272.0	294236.8	448935.4	180134.5	120916.7		
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and												
household goods; hotels and restaurants	16919.2	19097.2	18013.8	20388.5 20388.0	22720.0	26711.5	28682.8	38040.5	62203.2	88173.1		
Transport, storage and communications	14234.3	15231.6	15815.9	20994.0 20994.0	12923.0	15274.8	17515.2	24230.0	20889.0	8427.0		
Financial intermediation; real estate renting and business activities	38748.7	36853.6	38985.6	44843.2 44843.0	46277.0	56157.1	63900.8	68133.6	61291.1	60154.0		
Public administration and defence; compulsory social												
security  Education: health and social	-			3.0	3.0							
work; other community, social and personal services	6019.1	5791.5	7793.6	7867.6 14958.0	17114.0	16594.6	17952.0	18849.4	22356.5	23150.6		
Private households with employed persons						167.5	232.2	748.2	877.5	1011.2		
VALUE ADDED GROSS, at basic prices	293240.5	328374.3	402699.4	483613.9 483613.0	555422.0	697505.9	792866.1	973259.5	763424.9	822008.2		

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-profit institutions serving households

Series 200: 1993 SNA, dram, Western calendar year

Series 300: 1993 SNA, dram,											Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing					•••							
Electricity, gas and water supply			•••		•••	•••	•••	***	***	***		
Construction					•••	•••	***	***	***	***		
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants												
Transport, storage and communications Financial intermediation; real	- -											
estate renting and business activities	495.0	505.5	559.3	430.4 431.0	499.0	680.9	981.0	1094.2	1541.6	789.8		
Public administration and defence; compulsory social security					***							
Education; health and social work; other community, social and personal services	1135.8	3345.0	1495.9	1138.5 1138.0	1921.0	2352.8	3110.9	3789.2	6678.2	11846.7		
Private households with employed persons	 											
VALUE ADDED GROSS, at basic prices	1630.8	3850.5	2055.2	1568.9 1569.0	2420.0	3033.7	4091.9	4883.4	8219.8	12636.5		

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 200: 1993 SNA, dram, Series 300: 1993 SNA, dram,		,									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
	Industries											
Agriculture, hunting, forestry;	300906.9	319865.5	350298.5	432293.8								
fishing	_			431933.0	428299.0	497121.3	574739.9	581922.5	531309.6	589144.7		
Mining and quarrying												
-				61949.0	71504.0	68541.1	70943.3	55490.8	52252.5	89251.0		
Manufacturing	238330.1	258745.8	315771.0	368538.3								
				258806.0	303800.0	288140.6	295104.3	315508.1	273111.5	336630.4		
Electricity, gas and water	51827.3	63270.4	69349.3	72592.6	4400000	400050 7	405404.4	400047.5	00045.0	407470.0		
supply Construction	114175.6	172238.1	255407.7	101449.0 297168.3	113060.0	100253.7	105424.4	103347.5	96015.9	107473.9		
Construction	114175.0	172230.1	255407.7	296610.0	440254.0	628591.7	772787.4	903038.2	584435.8	599495.0		
Wholesale and retail trade:	_			290010.0	440234.0	020391.7	112101.4	903030.2	304433.0	399493.0		
repair of motor vehicles,												
motorcycles and personal and												
household goods; hotels and	125546.9	150769.9	185310.1	222341.6								
restaurants				227823.0	263923.0	309576.8	355157.8	428077.3	419779.7	471160.3		
Transport, storage and	82458.4	83639.6	95738.8	113784.7								
communications	<u> </u>			113785.0	133920.0	168171.5	218332.6	242331.1	226047.7	223731.9		
Financial intermediation; real												
estate renting and business	70834.3	72643.1	80267.4	96243.1								
activities	_			98627.0	111284.0	153400.3	198464.3	255921.0	275925.3	295694.6		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200			300								
Public administration and defence; compulsory social security Education; health and social	35086.7	35832.9	43373.5	53740.8 53741.0	61778.0	68478.6	79616.9	95611.2	120268.8	127911.9		
work; other community, social and personal services	59918.8	88529.2	99752.2	115526.6 127504.0	148435.0	176373.3	207323.0	235962.4	279652.3	293800.9		
Private households with employed persons				3.0	3.0	167.5	232.2	748.2	877.5	1011.2		
Plus: Statistical discrepancy (otherwise, please specify)	a 16866.5	14937.3	18330.1	24169.0								
VALUE ADDED GROSS, at basic prices	b 1079085.0	1245534.5	1495268.5	1772229.8 1772230.0	2076259.0	2458816.4 <sup>b</sup>	2878126.1	3217958.3	2859676.6	3135305.8		

<sup>&</sup>lt;sup>a</sup> Refers to financial intermediation services indirectly measured (FISIM). <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM).

## Aruba

#### Source

Reply to the United Nations national accounts questionnaire from the Central Bureau of Statistics, Aruba. Official estimates are published by the Central Bureau of Statistics in the "National Accounts of Aruba, 2004 – 2009, preliminary figures".

#### General

The estimates shown in the following tables have been prepared in accordance with the System of National Accounts 1993 (1993 SNA) so far as the existing data would permit. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Aruban fl	lorin, Wester	n calendar y	rear								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	2555.4	2694.6	2841.7	2979.6	3163.3	3349.4	3669.8	3797.0	3676.8	3763.1	4056.3	
consumption expenditure  NPISHs final consumption	1712.1	1820.5	1947.3	2055.8	2198.6	2362.5	2643.4	2715.6	2541.6	2600.8	2870.7	
expenditure												
General government final consumption expenditure	843.3	874.1	894.4	923.7	964.7	986.9	1026.4	1081.3	1135.2	1162.3	1185.6	
Gross capital formation	814.7	935.2	1056.8	1148.3	1400.8	1526.1	1521.6	1633.7	1355.0	1242.2	1294.6	
Gross fixed capital formation	767.6	881.8	980.0	1073.3	1338.6	1462.0	1446.8	1554.9	1265.2	1171.2	1221.1	
Changes in inventories Acquisitions less disposals of valuables	47.1	53.4	76.8	75.0	62.3	64.0	74.8	78.9	89.9	71.0	73.5	
		•••	•••		•••		•••	•••	•••	•••		
Exports of goods and services	2422.9	2256.2	2283.3	2595.8	2860.2	2838.7	3095.6	3311.4	2853.2	2716.7	3274.1	
Exports of goods	925.5	879.3	896.3	988.3	1177.7	1177.2	1309.4	1397.8	1039.4	884.7	1332.2	
Exports of services Less: Imports of goods and	1497.4	1376.9	1387.0	1607.5	1682.5	1661.4	1786.2	1913.7	1813.8	1832.0	1941.9	
services	2355.7	2411.4	2563.6	2735.1	3251.8	3379.7	3590.5	3744.5	3411.9	3304.8	3998.7	
Imports of goods	1637.4	1657.0	1676.2	1755.7	2115.4	2176.2	2355.8	2530.9	2312.0	2227.3	2732.0	
Imports of services	718.3	754.4	887.4	979.4	1136.4	1203.5	1234.7	1213.6	1099.9	1077.5	1266.7	
Equals: GROSS DOMESTIC PRODUCT	3437.3	3474.6	3618.1	3988.6	4172.5	4334.4	4696.5	4997.6	4473.1	4417.2	4626.2	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Aruban fl	lorin, Wester	n calendar ye	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure				***		***		***	•••			
Gross capital formation												
Exports of goods and services Less: Imports of goods and												
services Equals: GROSS DOMESTIC												
PRODUCT	3341.3	3268.9	3284.1	3531.1	3572.6	3581.9	3682.5	3596.5	3289.3	3182.1	3192.9	

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Arubar	an florin, Western calendar year 2004 2005 2006 2007 2008 2000 2010												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	100												
	Industries												
Agriculture, hunting, forestry; fishing	a 13.9	14.0	14.5	15.6	16.1	17.1	18.9	19.1	20.1	19.9	21.2		
Mining and quarrying													
Manufacturing	b 133.2	133.7	138.9	149.4	154.3	163.2	180.4	182.4	183.0	181.1	193.8		
Electricity, gas and water supply	c 233.9	217.2	257.5	320.1	369.3	392.6	427.3	453.5	251.0	262.4	232.5		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	_ 180.5	180.3	215.5	246.3	266.2	318.9	344.2	309.7	232.1	209.0	250.7		
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	_ 778.1	757.6	748.5	840.6	859.3	835.7	910.4	997.9	803.8	804.4	868.5		
motorcycles and personal and household goods	403.2	408.0	398.9	428.7	416.3	409.0	442.6	472.9	374.1	369.5	402.4		
Hotels and restaurants	374.9	349.6	349.5	411.9	443.0	426.7	467.8	525.0	429.6	434.9	466.1		
ransport, storage and communications	295.8	313.0	306.6	319.1	330.9	348.6	364.7	392.7	392.6	388.2	419.2		
estate, renting and business activities	925.2	947.3	989.4	1074.3	1098.7	1155.5	1212.7	1300.7	1275.8	1287.9	1307.6		
Financial intermediation	237.9	223.5	235.1	265.8	281.2	306.4	323.6	353.9	364.5	366.8	371.2		
Real estate, renting and business activities Public administration and	687.3	723.8	754.4	808.5	817.5	849.1	889.1	946.8	911.2	921.1	936.3		
Education; health and social	d 433.8	446.9	459.7	493.2	535.7	534.0	544.4	562.1	585.6	593.7	608.8		
ork; other community, social and personal services	e 365.2	375.4	380.0	396.6	402.5	435.9	469.8	511.2	512.6	503.3	524.5		
Education													
Health and social work Other community, social and	_ 148.2 I	158.9	157.8	154.1	154.9	171.5	180.0	204.4	205.6	206.9	214.5		
personal services rivate households with	217.1	216.5	222.2	242.4	247.6	264.4	289.8	306.8	306.9	296.5	310.0		
mployed persons quals: VALUE ADDED,													
ROSS, in basic prices	_f 3359.6	3385.4	3510.7	3855.3	4033.1	4201.5	4472.9	4729.3	4256.5	4249.9	4426.8		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Less: Financial intermediation services indirectly measured (FISIM)	180.5	169.5	173.6	186.7	204.6	246.4	277.4	273.5	294.1	267.1	281.7	
Plus: Taxes less Subsidies on products	258.2	258.6	281.0	320.0	344.0	379.3	500.9	541.9	510.6	434.3	481.1	
Equals: GROSS DOMESTIC PRODUCT	3437.3	3474.6	3618.1	3988.6	4172.5	4334.4	4696.5	4997.6	4473.1	4417.2	4626.2	

 <sup>&</sup>lt;sup>a</sup> Includes Mining and quarrying.
 <sup>b</sup> Excludes oil refining.
 <sup>c</sup> Includes oil refining.
 <sup>d</sup> Includes Education.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 100: 1993 SNA, Aruban flo	orin, Wester	n calendar y	ear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6119.0	6170.0										
prices Equals: VALUE ADDED,	2811.0	2837.0										
GROSS, at basic prices a	3308.0	3333.0										
Compensation of employees Taxes on production and	1918.0	1943.0										
imports, less Subsidies  Taxes on production and	33.0	32.0										
imports	33.0	32.0										
Taxes on products												
Other taxes on production	33.0	32.0										
Less: Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	•••											
is not distributed to uses) Less: Consumption of fixed	181.0	163.0ª										
capital	350.0											
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	814.7	935.2										
Gross fixed capital formation <sup>c</sup>	791.6	912.4										
Changes in inventories <sup>c</sup> Acquisitions less disposals	23.1	22.7										
of valuables												

Includes Private households with employed persons.
 Includes financial intermediation services indirectly measured (FISIM).

 <sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 <sup>b</sup> Discrepancy between the data for the total economy and the data by industries.
 <sup>c</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) since data have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, Aruban	florin, Weste	rn calendar y	rear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	26.0	25.0										
prices Equals: VALUE ADDED,	14.0	13.0										
•	a 12.0	12.0										
Compensation of employees Taxes on production and	7.0	7.0										
imports, less Subsidies OPERATING SURPLUS,												
GROSS	b 4.0	5.0										
MIXED INCOME, GROSS												
Gross capital formation												

a Includes Mining and quarrying. Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

b Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, Aruban	florin, Wester	n calendar y	rear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	286.0	292.0										
prices Equals: VALUE ADDED,	177.0	181.0										
	109.0	111.0										
Compensation of employees Taxes on production and	76.0	77.0										
imports, less Subsidies OPERATING SURPLUS,												
	33.0	33.0										
MIXED INCOME, GROSS		•••										
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Excludes oil refining. Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

b Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Aruban fl	orin, Wester	n calendar y	ear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	853.0	903.0										
prices Equals: VALUE ADDED,	623.0	673.0										
GROSS, at basic prices a	230.0	230.0										
Compensation of employees	100.0	109.0										
Taxes on production and imports, less Subsidies  Taxes on production and	2.0	0.0										
imports	2.0	0.0										
Taxes on products												
Other taxes on production	2.0	0.0										
Less: Subsidies OPERATING SURPLUS,												
GROSS b	128.0	121.0										
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes oil refining. Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, Aruban f	lorin, Wester	n calendar y	rear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	528.0	463.0										
prices Equals: VALUE ADDED,	348.0	305.0										
GROSS, at basic prices	180.0	158.0 <sup>a</sup>										
Compensation of employees Taxes on production and	140.0	123.0										
imports, less Subsidies Taxes on production and	0.0	0.0										
imports	0.0	0.0										
Taxes on products												
Other taxes on production	0.0	0.0										
Less: Subsidies OPERATING SURPLUS,	•••											
GROSS b	40.0	35.0										
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised. <sup>b</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Aruban f	lorin, Wester	n calendar y	rear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1560.0	1483.0										
prices Equals: VALUE ADDED,	779.0	736.0										
GROSS, at basic prices a	781.0	747.0										
Compensation of employees Taxes on production and	552.0	533.0										
imports, less Subsidies Taxes on production and	8.0	7.0										
imports	8.0	7.0										
Taxes on products		•••										
Other taxes on production	8.0	7.0										
Less: Subsidies OPERATING SURPLUS,												
GROSS b	221.0	207.0										
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, Aruban f	lorin, Wester	rn calendar y	rear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	514.0	524.0										
prices Equals: VALUE ADDED,	206.0	217.0										
GROSS, at basic prices a	308.0	307.0										
Compensation of employees	116.0	116.0										
Taxes on production and imports, less Subsidies  Taxes on production and	1.0	1.0										
imports	1.0	1.0										
Taxes on products												
Other taxes on production	1.0	1.0										
Less: Subsidies OPERATING SURPLUS,												
GROSS b	191.0	190.0										
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, Aruban fl	orin, Wester	n calendar y	rear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1202.0	1243.0										
prices Equals: VALUE ADDED,	294.0	300.0										
GROSS, at basic prices	908.0	942.0										
Compensation of employees Taxes on production and	288.0	297.0										
imports, less Subsidies	4.0	3.0										
Taxes on production and imports	4.0	3.0										
Taxes on products												
Other taxes on production	4.0	3.0										
Less: Subsidies												
OPERATING SURPLUS, GROSS	616.0	642.0										
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Aruban	florin, Wester	rn calendar y	/ear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	582.0	646.0										
prices Equals: VALUE ADDED,	156.0	189.0										
GROSS, at basic prices	426.0	457.0										
Compensation of employees Taxes on production and	394.0	426.0										
imports, less Subsidies OPERATING SURPLUS,		•••										
GROSS	32.0	31.0										
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Education. Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Aruban f	florin, Wester	n calendar y	ear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	568.0	593.0										
prices Equals: VALUE ADDED,	214.0	223.0										
GROSS, at basic prices a	354.0	370.0										
Compensation of employees	245.0	257.0										
Taxes on production and imports, less Subsidies  Taxes on production and	17.0	18.0										
imports	17.0	18.0										
Taxes on products												
Other taxes on production	17.0	18.0										
Less: Subsidies OPERATING SURPLUS,												
GROSS b	92.0	95.0										
MIXED INCOME, GROSS												
Gross capital formation												

a Includes Private households with employed persons. Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 b Includes Mixed Income, Gross.

### Australia

#### Source

Reply to the United Nations national accounts questionnaire from the Australian Bureau of Statistics (ABS), Canberra. The official estimates are published in the ABS Australian System of National Accounts, (cat. no. 5204.0). The data for Australia was received through the Organization for Economic Co-operation and Development (OECD), Paris.

#### General

Since 2010 Australia compiles national accounts data according to the 2008 SNA, previously having prepared data in accordance with the international standards contained in the System of National Accounts, 1993 (1993 SNA). Detailed information on the compilation of the Australian national accounts is contained in the ABS publication Australian System of National Accounts: Concepts, Sources and Methods (cat. no. 5216.0). Quarterly estimates of the Australian national accounts are published on the first Wednesday of the third month following the reference quarter in Australian National Accounts: National Income, Expenditure and Product (cat. no. 5206.0). Annual estimates are released on the first Wednesday in November following the reference year in Australian System of National Accounts (cat. no. 5204.0). In addition, input-output tables are released in Australian National Accounts: Input-Output Tables (Commodity Details) (cat. no. 5215.0). Footnotes are provided when the scope and coverage of the estimates differ for conceptual or statistical reasons from the standards of the SNA93. Estimates relate to the fiscal year beginning 1 July, unless otherwise shown.

### Methodology:

### **Overview of GDP Compilation**

Gross domestic product (GDP) is estimated in Australia using three approaches: the income approach (I), the expenditure approach (E) and the production approach (P). A description of each approach is provided below.

While each of the I, E and P measures should, conceptually, provide the same estimate of GDP, if the three measures are compiled independently using different data sources, then different estimates result. From 1994-95, up to the year preceding the latest complete financial year, balanced supply (production) and use (demand) tables by commodity are compiled. The annual GDP (I, E and P) estimates are then benchmarked to these balanced supply-use estimates, ensuring the annual estimates using the I, E and P approaches are identical for the years for which supply and use tables are available.

Prior to 1994-95, and for the latest financial year and for quarterly estimates for all years, the estimates using each approach are based on independent sources, and there are differences between the income, expenditure and production estimates. Nevertheless, for these periods, a single estimate of GDP has been compiled. In chain volume terms, GDP is derived by averaging the chain volume estimates obtained from each of the three independent approaches. The current price estimate is obtained by reflating the average chain volume estimate by the implicit price deflator derived from the expenditure-based estimates.

As a result of these methods, there is no statistical discrepancy for annual estimates from 1994-95 up to the year prior to the latest complete financial year. For years prior to 1994-95, and the latest financial year and for quarterly estimates for all years, statistical discrepancies exist between estimates based on the I, E and P approaches and the single estimate of GDP, in both current prices and volume terms.

### **Expenditure Approach**

Government final consumption expenditure and public gross fixed capital formation are estimated from the accounting records of the government sector. Private final consumption expenditure on goods is mainly derived from information collected in retail censuses (held approximately every six years) as well as data on production,

imports and exports, and motor vehicle registrations. The results of a monthly survey of retail sales are used to interpolate between census benchmarks and to extrapolate for the period since the last retail census. Benchmarks for dwellings rent are derived from population census data collected every five years. The consumer price index is used in conjunction with a perpetual inventory model of the stock of dwellings to interpolate between census year estimates and extrapolate from the most recent census. Estimates of expenditure on other services are based mainly on revenue or earnings data. Increase in inventories is based on book value levels of inventories reported in ABS economic censuses and surveys, taxation statistics and ABS Quarterly Business Indicator Surveys (QBIS) (less the inventory valuation adjustment). Estimates of private gross fixed capital expenditure are obtained from a quarterly collection of building and engineering construction statistics and from a quarterly survey of new capital expenditure by private businesses on plant and equipment. Exports and imports of goods are estimated from customs data while exports and imports of services are derived from transportation survey data and from data obtained as a by-product of the administration of foreign exchange transactions. Chain volume measures are derived quarterly with annual estimates obtained by summing the quarterly series. Government consumption expenditures are deflated by composite wage rate and material price indexes. Substantial use is made of consumer price indexes in the deflation of private final consumption expenditure. Estimates of gross fixed capital expenditure are deflated using (output) building price indexes for building; composite wage and material price indexes for engineering construction; producer price indexes and import price indexes for equipment; and quantity revaluation for real estate transfer expenses. For exports and imports, considerable use is made of the quantity revaluation technique with the remainder deflated using price indexes. Increase in inventories volume estimates are derived using detailed price indexes to revalue book value levels.

### Income Approach

The components of indirect taxes (net) are estimated from government accounting records. Estimates of gross operating surplus are mainly based on annual ABS Economic Activity Survey (EAS) data supplemented by taxation statistics. The annual estimates are then moved on a quarterly basis using an indicator series [Company gross operating profits] from the ABS Quarterly QBIS. Gross mixed income (GMI), which denotes the income from unincorporated enterprises, is derived separately for the farm and non-farm sectors. Annual GMI for the non-farm sector is derived from taxation statistics supplemented with information from ABS and other sources and moved quarterly using a range of data relating to turnover (e.g. retail sales and building activity). GMI of farm unincorporated enterprises is derived using a range of ABS and non-ABS sources. Estimates of the consumption of fixed capital are derived at current replacement cost using the perpetual inventory method. Compensation of employees data for the private sector are based on ABS Economic Activity Survey data, moved quarterly using QBIS. Compensation of employees data for the public sector are currently based on a survey of employment and earnings.

#### **Production Approach**

GDP using the production approach is derived as the sum of gross value added for each industry, at basic prices, plus taxes less subsidies on products. The current price estimates of gross value added by industry are only produced annually. For years prior to 1994-95 the estimates were derived for the most part using the income approach only. For years from 1994-95 they have been derived in a supply-use framework and are in balance with the expenditure estimates on an annual basis for all years prior to the latest complete financial year. The annual benchmark estimates are based on ABS EAS data supplemented by taxation statistics.

Quarterly chain volume measures of gross value added by industry are derived by interpolating and extrapolating annual benchmarks using quarterly indicator series. Both the annual benchmarks and the quarterly indicators are calculated as chain volume measures. From 1994-95, the annual benchmarks are obtained from supply and use (S-U) tables compiled in the prices of the previous year.

Quarterly chain volume indicators of gross value added in the Australian national accounts are derived using three different methods:

- the output indicator method (the most common method);

- double deflation (used for Agriculture estimates); and
- the input indicator method

The method selected to obtain chain volume measures for a particular industry depends on the data available in respect of that industry.

In the Australian National Accounts, the QBIS data are used extensively for those industries for which the output indicator method is used. A range of other data is also used such as output volume data for certain industries, other ABS survey data (e.g. Retail Turnover Survey, Building Activity Survey, etc.), public finance data and other indicator data. More information can be provided on request.

Table 1.1 Gross domestic product by expenditures at current prices

Series 1000: 2008 SNA, Austral	lian dollar, Fi	scal year be	ginning 1 Ju	ly							Data	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	572383.0	611861.0	650560.0	691901.0	733578.0	793340.0	859302.0	899273.0	944726.0	1004383.0	1056971.0	
consumption expenditure  NPISHs final consumption expenditure	440890.0	471712.0	501095.0	531227.0	561927.0	606651.0	657808.0	678563.0	711242.0	753148.0	793986.0	
General government final consumption expenditure	131493.0	140149.0	149465.0	160674.0	171651.0	186689.0	201494.0	220710.0	233484.0	251235.0	262985.0	
Individual consumption expenditure  Collective consumption	79236.0	84916.0	92045.0	100858.0	105584.0	114668.0	123589.0	136293.0	144038.0	151296.0	157867.0	
expenditure	52257.0	55233.0	57420.0	59816.0	66067.0	72021.0	77905.0	84417.0	89446.0	99939.0	105118.0	
Gross capital formation	182183.0	205761.0	231321.0	252412.0	276078.0	301872.0	340372.0	348881.0	353351.0	378198.0	414129.0	
Gross fixed capital formation	181602.0	206215.0	226463.0	247658.0	277488.0	299097.0	336358.0	353116.0	357400.0	372428.0	409227.0	
Changes in inventories Acquisitions less disposals of valuables	581.0	-454.0 	4858.0	4754.0	-1410.0	2775.0	4014.0	-4235.0 	-4049.0	5770.0	4902.0	
Exports of goods and services	155771.0	151493.0	146480.0	166805.0	195944.0	216795.0	233813.0	283898.0	253136.0	297322.0	315932.0	
Exports of goods	121067.0	115895.0	109418.0	127811.0	154044.0	169620.0	182922.0	231615.0	201777.0	246979.0	265222.0	
Exports of services Less: Imports of goods and	34704.0	35598.0	37062.0	38994.0	41900.0	47175.0	50891.0	52283.0	51359.0	50343.0	50552.0	
services	155392.0	168181.0	168727.0	190149.0	210633.0	228702.0	258166.0	277758.0	258898.0	276014.0	310815.0	
Imports of goods	121716.0	134160.0	132875.0	150694.0	169379.0	183554.0	205149.0	221518.0	205499.0	218751.0	250179.0	
Imports of services	33676.0	34021.0	35852.0	39455.0	41254.0	45148.0	53017.0	56240.0	53399.0	57263.0	60814.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC PRODUCT	 754948.0	800936.0	 859635.0	920969.0		1083303.0					-2990.0 1473227.0	1536356

Table 1.2 Gross domestic product by expenditures at constant prices

Series 1000: 2008 SNA, Austra	alian dollar, F	iscal year be	ginning 1 Ju	ly							Dat	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	1000 2010											
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	<u>742774.0</u>	770961.0	807958.0	841133.0	864674.0	901410.0	940630.0	951334.0	970651.0	1004383.0	1035934.0	
consumption expenditure NPISHs final consumption	554685.0	577120.0	605812.0	632394.0	650735.0	679423.0	711421.0	712056.0	726979.0	753148.0	777008.0	
expenditure General government final												
consumption expenditure Individual consumption	188542.0	194118.0	202304.0	208700.0	213840.0	221805.0	228871.0	239311.0	243690.0	251235.0	258843.5	***
expenditure Collective consumption expenditure	_ 113681.5 74974.2	117612.2 76500.0	124553.5 77699.6	130984.4 77683.1	131486.9 82275.2	136185.3 85535.6	140442.0 88528.4	147823.2 91558.6	150352.8 93367.4	151296.0 99939.0	155380.9 103462.6	
Gross capital formation	206486.5	231598.7	258052.0	276077.0	295724.2	315642.4	348613.8	346415.7	355022.2	378204.7	416882.9	
Gross fixed capital formation	<u> </u>	234999.0	256130.0	273751.0	299264.0	314438.0	344673.0	351922.0	358781.0	372427.0	409909.0	
Changes in inventories Acquisitions less disposals	389.0	-515.0	5441.0	6720.0	-375.0	3582.0	6102.0	-5460.0	-2472.0	5770.0	4616.0	
of valuables												
Exports of goods and services	238918.7	239351.1	242186.2	250638.7	257298.0	267557.4	277536.4	281596.0	296556.6	297322.0	310801.0	
Exports of goods	196159.9	196903.7	198374.3	205836.7	210027.2	215227.8	222554.6	227053.6	243739.6	246979.0	261624.7	
Exports of services Less: Imports of goods and	43369.3	43146.9	44273.2	45464.6	47612.1	52157.6	54726.4	54429.4	52412.3	50343.0	49316.0	
services	127865.8	144627.9	163066.0	182960.5	196177.0	214698.5	245970.0	238044.3	251608.8	276014.0	307742.0	
Imports of goods	101228.6	117460.5	131067.3	148054.2	160546.0	175819.8	198353.4	191960.8	201538.3	218751.0	246218.2	
Imports of services	26640.3	27315.4	32050.9	35060.8	35976.3	39265.4	47777.1	46240.6	50167.4	57263.0	61341.2	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC											-2399.0	
	a 1073597.0	1107425.0	1153355.0	1190111.0	1226323.0	1272776.0	1320746.0	1342514.0	1370540.0	1403888.0	1451120.0	1401053.0

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 1000: 2008 SNA, Austral	ian dollar, Fi	scal year be	ginning 1 Ju	ly							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
GROSS DOMESTIC PRODUCT Plus: Compensation of employees - from and to the	754948.0	800936.0	859635.0	920969.0	994968.0	1083303.0	1175321.0	1254293.0	1292315.0	1403888.0	1473227.0	
rest of the world, net												
Plus: Property income - from and to the rest of the world, net Sum of Compensation of employees and property												
income - from and to the rest of the world, net Plus: Sum of Compensation of employees and property income - from the rest of the	-20196.0	-22285.0	-24330.0	-34056.0	-38630.0	-48391.0	-48571.0	-44279.0	-50070.0	-53638.0	-44584.0	
world  Less: Sum of Compensation of employees and property income - to the rest of the	16338.0	16762.0	17829.0	22417.0	27193.0	36927.0	44528.0	43436.0	34453.0	40484.0	39709.0	
world	36534.0	39047.0	42159.0	56473.0	65823.0	85318.0	93099.0	87715.0	84523.0	94122.0	84293.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
INCOME	734752.0	778651.0	835305.0	886913.0	956338.0	1034912.0	1126750.0	1210014.0	1242245.0	1350250.0	1429730.0	
Plus: Current transfers - from												
and to the rest of the world, net	794.0	675.0	355.0	-170.0	-723.0	-243.0	54.0	-540.0	-1465.0	-1489.0	-1092.0	
Plus: Current transfers -												
from the rest of the world	5488.0	5446.0	5278.0	5341.0	5634.0	6403.0	6639.0	6692.0	6194.0	6734.0	7147.0	
Less: Current transfers - to	4004.0	4774 ^	4000.0	FF44 ^	0057.0	0040.0	0505.0	7000 0	7050.0	0000 0	0000.0	
the rest of the world	4694.0	4771.0	4923.0	5511.0	6357.0	6646.0	6585.0	7232.0	7659.0	8223.0	8239.0	
Equals: GROSS NATIONAL DISPOSABLE INCOME	735546.0	779326.0	835660.0	886743.0	055615.0	1024660.0	1126904.0	1200474.0	1040700.0	1348761.0	1420620 0	
Less: Final consumption	735546.0	779320.0	033000.0	000743.0	955615.0	1034669.0	1120004.0	1209474.0	1240760.0	1346761.0	1420030.0	
expenditure / Actual final												
consumption	572383.0	611861.0	650560.0	691901.0	733578.0	793340.0	859302.0	899273.0	944726.0	1004383.0	1056971 0	
Concumption	372303.0	011001.0	030300.0	03 130 1.0	700070.0	733340.0	000002.0	033213.0	344720.0	1004000.0	100007 1.0	
Equals: SAVING, GROSS	163163.0	167465.0	185100.0	194842.0	222037.0	241329.0	267502.0	310201.0	296054.0	344378.0	371667.0	
Plus: Capital transfers - from												
and to the rest of the world, net	-193.0	-217.0	-175.0	-151.0	-215.0	-142.0	-231.0	-367.0	-287.0	-527.0	-1082.0	
Plus: Capital transfers - from												
the rest of the world	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Less: Capital transfers - to												
the rest of the world	193.0	217.0	175.0	151.0	215.0	142.0	231.0	367.0	287.0	527.0	1082.0	
Less: Gross capital formation	182183.0	205761.0	231321.0	252412.0	276078.0	301872.0	340372.0	348881.0	353351.0	378198.0	414129.0	
Less: Acquisitions less												
disposals of non-produced												
non-financial assets	170.0	112.0	72.0	-71.0	3.0	-423.0	1.0	244.0	4.0	29.0	4.0	
Equals: NET LENDING (+) /												
NET BORROWING (-) OF												
THE NATION	-19386.0	-38628.0	-46467.0	-57651.0	-54260.0	-60262.0	-73103.0	-39289.0	-57589.0	-34376.0	-41651.0	
N	let values:	Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incor	ne / Saving	Gross less	Consumpti	on of fixed	capital	
Less: Consumption of fixed												
capital	119797.0	126038.0	133284.0	143824.0	156227.0	170631.0	184103.0	198748.0	207584.0	218070.0	227340.0	
Equals: NET NATIONAL												
INCOME	614955.0	652613.0	702021.0	743089.0	800111.0	864281.0	942647.0	1011266.0	1034661.0	1132180.0	1202390.0	
Equals: NET NATIONAL												
DISPOSABLE INCOME a	635945.0	675573.0	726706.0	776975.0	838018.0	912429.0	991272.0	1055005.0	1083266.0	1184329.0	1244795.0	
Equals: SAVING, NET	43366.0	41427.0	51816.0	51018.0	65810.0	70698.0	83399.0	111453.0	88470.0	126308.0	144327.0	
Lyuais. SAVING, NET	43300.0	41421.0	51010.0	31016.0	03010.0	70090.0	0.588.0	111400.0	00470.0	120300.0	144321.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between gross value, consumption of fixed capital, and net value.

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 1000: 2008 SNA, Austral	ian dollar, Fi	scal year be	ginning 1 Jul	у							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
lı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	29723.0	23140.0	26620.0	26788.0	27390.0	24151.0	27554.0	29027.0	28416.0	32156.0	32545.0	
activities	137713.0	147351.0	153110.0	168797.0	192890.0	207545.0	222530.0	252345.0	232718.0	272727.0	282915.0	
Manufacturing	82075.0	89945.0	96541.0	98648.0	102300.0	105215.0	112264.0	110035.0	107782.0	107808.0	105111.0	
Construction Wholesale and retail trade, transportation and storage, accommodation and food	42798.0	48564.0	55836.0	61541.0	66974.0	76025.0	82846.0	90524.0	96694.0	103338.0	106496.0	
service activities Information and	127561.0	137325.0	148273.0	158003.0	165644.0	182147.0	196342.0	200857.0	208049.0	222541.0	233392.0	
communication Financial and insurance	27550.0	28974.0	30994.0	32761.0	33046.0	35029.0	37501.0	38884.0	41323.0	41581.0	41776.0	
activities	62779.0	64802.0	70670.0	80412.0	88542.0	101472.0	110448.0	120728.0	123588.0	133931.0	144850.0	
Real estate activities	72854.0	77248.0	79997.0	83221.0	87954.0	96882.0	110580.0	119973.0	129486.0	136556.0	144677.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Professional, scientific, technical, administrative and support service activities Public administration and defence, education, human health and social work	55200.0	59214.0	64006.0	69085.0	76070.0	86009.0	96972.0	103296.0	111673.0	123201.0	132852.0	
activities	112004.0	119288.0	127874.0	136701.0	148275.0	159554.0	169446.0	182150.0	195352.0	208154.0	220544.0	
Other service activities Equals: VALUE ADDED,	22913.0	24550.0	26993.0	28130.0	28778.0	29706.0	31265.0	33210.0	34681.0	36179.0	36988.0	
GROSS, at basic prices Less: Financial intermediation services indirectly measured (FISIM)	691095.0	730456.0	784373.0	845439.0	915563.0	998520.0	1085484.0	1170994.0	1201980.0	1310364.0	1377036.0	
Plus: Taxes less Subsidies on products	63853.0	70480.0	75262.0	75530.0	79405.0	84783.0	89837.0	83299.0	90335.0	93524.0	97278.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC											-1087.0	
PRODUCT	754948.0	800936.0	859635.0	920969.0	994968.0	1083303.0	1175321.0	1254293.0	1292315.0	1403888.0	1473227.0	

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 1000: 2008 SNA, Austral	Australian dollar, Fiscal year beginning 1 July Data									in		
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series Base year	1000 2010											
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and	27205.0	21423.0	26885.0	27951.0	28724.0	24343.0	26030.0	30622.0	30055.0	32156.0	34170.0	
quarrying and other industrial activities	238903.7	245479.4	245428.1	246684.9	248044.1	258125.6	265394.8	262908.1	273630.6	272727.0	280113.0	
Manufacturing	102992.0	107145.0	108313.0	107013.0	106618.0	108678.0	113035.0	107249.0	107759.0	107808.0	106808.0	
Construction  Wholesale and retail trade, ransportation and storage, accommodation and food	59593.0	69275.0	73987.0	77322.0	83672.0	88152.0	94316.0	98382.0	98639.0	103338.0	107749.0	
ervice activities	169281.2	177453.6	185087.0	194506.1	199656.9	207711.6	215625.3	215474.0	219198.6	222541.0	231199.0	
ommunication inancial and insurance	29386.0	31210.0	32619.0	33417.0	34793.0	36958.0	39260.0	39710.0	40289.0	41581.0	41389.0	
octivities	83310.0	85113.0	93481.0	101394.0	107252.0	120176.0	129658.0	128745.0	128713.0	133931.0	137549.0	
Real estate activities Professional, scientific, echnical, administrative and	112364.8	116981.9	120024.5	123274.9	127028.3	127479.4	128989.5	133205.6	135008.6	136556.0	140282.0	
upport service activities Public administration and lefence, education, human lealth and social work	91604.3	92760.4	95729.5	96902.8	100783.7	103532.3	107529.8	108876.2	115048.0	123201.0	126563.0	
activities	160738.6	163624.6	167654.4	172591.1	177852.4	184256.6	189084.5	198287.7	203856.9	208154.0	217375.0	
Other service activities	29623.2	30887.7	32391.7	32480.4	32617.7	33763.4	34441.4	35894.5	35874.7	36179.0	37509.0	
GROSS, at basic prices Less: Financial intermediation	995928.0	1025230.0	1068455.0	1103098.0	1137660.0	1181639.0	1228038.0	1250954.0	1279348.0	1310364.0	1353897.0	
services indirectly measured FISIM) Plus: Taxes less Subsidies on												
products	77319.0	81501.0	84301.0	86501.0	88258.0	90809.0	92543.0	91632.0	91198.0	93524.0	93719.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC		•••		***	***					***	3504.0	
	1073597.0	1107425.0	1153355.0	1190111.0	1226323.0	1272776.0	1320746.0	1342514.0	1370540.0	1403888.0	1451120.0	

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) **Total economy** 

Series 1000: 2008 SNA, Austral	ustralian dollar, Fiscal year beginning 1 July											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
orices Equals: VALUE ADDED, GROSS, at basic prices	691095.0	730456.0	 784373.0	 845439.0	915563.0	998520.0	1085484.0	1170994.0	1201980.0	1310364.0	1377036.0	
Compensation of employees  Taxes on production and	366624.0	387977.0	413327.0	447167.0	482119.0	527398.0	574581.0	594884.0	616117.0	660850.0	708140.0	
mports, less Subsidies DPERATING SURPLUS, GROSS  a	20254.0 304217.0	22013.0 320466.0	23538.0 347508.0	25724.0 372548.0	27600.0 405844.0	30509.0 440613.0	33207.0 477696.0	35971.0 540139.0	37688.0 548175.0	41484.0 608030.0	42613.0 626283.0	
MIXED INCOME, GROSS Less: Consumption of fixed		•••	•••	•••								
DPERATING SURPLUS, NET b	119797.0 184420.0	126038.0 194428.0	133284.0 214224.0	143824.0 228724.0	156227.0 249617.0	170631.0 269982.0	184103.0 293593.0	198748.0 341391.0	207584.0 340591.0	218070.0 389960.0	227340.0 398943.0	
MIXED INCOME, NET												
Gross capital formation	182183.0	205761.0	231321.0	252412.0	276078.0	301872.0	340372.0	348881.0	353351.0	378198.0	414129.0	
Gross fixed capital formation	181602.0	206215.0	226463.0	247658.0	277488.0	299097.0	336358.0	353116.0	357400.0	372428.0	409227.0	
Changes in inventories  Acquisitions less disposals of valuables	581.0	-454.0	4858.0	4754.0	-1410.0	2775.0	4014.0	-4235.0	-4049.0	5770.0	4902.0	
Employment (average, in 1000 persons)	9140.1	9379.9	9526.4	9785.9	10088.6	10388.3	10708.0	10899.2	11003.2	11290.0	11419.3	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 1000: 2008 SNA, Australi	an dollar, Fis	scal year beg	ginning 1 Jul	у							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Equals: VALUE ADDED, GROSS, at basic prices	29723.0	23140.0	26620.0	26788.0	27390.0	24151.0	27554.0	29027.0	28416.0	32156.0	32545.0	
Compensation of employees Employment (average, in 1000	6372.0	6141.0	6458.0	6733.0	6628.0	6815.0	7234.0	7182.0	6803.0	7198.0	7439.0	
persons)	437.6	370.4	366.8	357.1	348.1	351.6	355.0	362.6	368.6	349.8	334.6	

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing, mining and quarrying and other industrial activities (B+C+D+E)

Series 1000: 2008 SNA, Austral	ian dollar, Fi	scal year be		Data	in millions							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Equals: VALUE ADDED, GROSS, at basic prices	137713.0	147351.0	153110.0	168797.0	192890.0	207545.0	222530.0	252345.0	232718.0	272727.0	282915.0	
Compensation of employees Employment (average, in 1000	57999.0	62892.0	63952.0	68348.0	73384.0	78192.0	84414.0	88213.0	88574.0	93962.0	102686.0	
persons)	1206.3	1250.6	1220.1	1251.3	1259.9	1267.0	1322.6	1334.6	1307.9	1341.0	1357.5	

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 1000: 2008 SNA, Australia	0: 2008 SNA, Australian dollar, Fiscal year beginning 1 July												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Equals: VALUE ADDED, GROSS, at basic prices	82075.0	89945.0	96541.0	98648.0	102300.0	105215.0	112264.0	110035.0	107782.0	107808.0	105111.0		
Compensation of employees	44690.0	48376.0	49009.0	51840.0	53889.0	56555.0	60141.0	60297.0	59230.0	60555.0	62462.0		
Employment (average, in 1000 persons)	1042.4	1073.2	1032.8	1050.9	1025.0	1025.3	1062.7	1028.5	1003.5	986.4	954.7		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 1000: 2008 SNA, Australi	an dollar, Fis	ollar, Fiscal year beginning 1 July											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Equals: VALUE ADDED, GROSS, at basic prices	42798.0	48564.0	55836.0	61541.0	66974.0	76025.0	82846.0	90524.0	96694.0	103338.0	106496.0		
Compensation of employees	22176.0	23867.0	27054.0	29912.0	32780.0	38875.0	44539.0	46933.0	49094.0	54614.0	58057.0		
Employment (average, in 1000 persons)	693.3	717.9	773.8	832.9	877.5	943.4	971.7	1002.8	1001.5	1026.7	1021.7		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade, transportation and storage, accommodation and food service activities (G+H+I)

Series 1000: 2008 SNA, Austral	ian dollar, Fi	scal year be	ginning 1 Ju	ly							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Equals: VALUE ADDED, GROSS, at basic prices	127561.0	137325.0	148273.0	158003.0	165644.0	182147.0	196342.0	200857.0	208049.0	222541.0	233392.0	
Compensation of employees	79975.0	83574.0	87811.0	95140.0	99752.0	107985.0	118957.0	122470.0	125752.0	133777.0	140008.0	
Employment (average, in 1000 persons)	2511.0	2582.0	2615.9	2713.8	2727.5	2807.0	2894.5	2949.1	2946.0	2986.1	2955.1	

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Information and communication (J)

Series 1000: 2008 SNA, Australi	18 SNA, Australian dollar, Fiscal year beginning 1 July												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Equals: VALUE ADDED, GROSS, at basic prices	27550.0	28974.0	30994.0	32761.0	33046.0	35029.0	37501.0	38884.0	41323.0	41581.0	41776.0		
Compensation of employees	9969.0	9888.0	10182.0	11235.0	11940.0	12616.0	13529.0	13627.0	13574.0	14270.0	15058.0		
Employment (average, in 1000 persons)	214.6	227.6	218.2	230.6	239.1	249.3	230.5	225.6	214.4	214.2	216.5		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 1000: 2008 SNA, Australia	A, Australian dollar, Fiscal year beginning 1 July												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Equals: VALUE ADDED, GROSS, at basic prices	62779.0	64802.0	70670.0	80412.0	88542.0	101472.0	110448.0	120728.0	123588.0	133931.0	144850.0		
Compensation of employees	31630.0	32862.0	36470.0	42246.0	46586.0	55278.0	58087.0	57843.0	59910.0	64497.0	70460.0		
Employment (average, in 1000 persons)	346.6	348.1	348.1	359.4	378.4	402.5	405.1	400.2	401.4	403.5	427.4		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 1000: 2008 SNA, Australia	ries 1000: 2008 SNA, Australian dollar, Fiscal year beginning 1 July													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	1000													
Equals: VALUE ADDED, GROSS, at basic prices	72854.0	77248.0	79997.0	83221.0	87954.0	96882.0	110580.0	119973.0	129486.0	136556.0	144677.0			
Compensation of employees	6127.0	7262.0	8352.0	9256.0	10353.0	11593.0	12578.0	12779.0	12536.0	13398.0	14533.0			
Employment (average, in 1000 persons)	152.6	159.9	177.8	173.8	189.4	200.5	199.9	194.8	185.2	205.0	207.5			

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific, technical, administrative and support service activities (M+N)

Series 1000: 2008 SNA, Australi	an dollar, Fis	scal year beg	inning 1 Jul	у							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Equals: VALUE ADDED, GROSS, at basic prices	55200.0	59214.0	64006.0	69085.0	76070.0	86009.0	96972.0	103296.0	111673.0	123201.0	132852.0	
Compensation of employees Employment (average, in 1000	46627.0	48718.0	51722.0	54448.0	60249.0	65832.0	74987.0	74975.0	76036.0	81680.0	89788.0	
persons)	919.6	956.5	976.0	1005.8	1069.9	1100.8	1135.8	1132.4	1205.3	1254.4	1289.8	

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence, education, human health and social work activities (O+P+Q)

Series 1000: 2008 SNA, Australian dollar, Fiscal year beginning 1 July												Data in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Equals: VALUE ADDED, GROSS, at basic prices	112004.0	119288.0	127874.0	136701.0	148275.0	159554.0	169446.0	182150.0	195352.0	208154.0	220544.0		
Compensation of employees Employment (average, in 1000	91534.0	98006.0	105565.0	112912.0	122759.0	131168.0	140060.0	149490.0	161441.0	173400.0	184118.0		
persons)	2091.3	2190.6	2253.9	2284.3	2404.3	2464.0	2533.7	2639.7	2722.7	2852.5	2942.4		

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (R+S+T)

Series 1000: 2008 SNA, Australian dollar, Fiscal year beginning 1 July												Data in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Equals: VALUE ADDED, GROSS, at basic prices	22913.0	24550.0	26993.0	28130.0	28778.0	29706.0	31265.0	33210.0	34681.0	36179.0	36988.0		
Compensation of employees	14215.0	14767.0	15761.0	16937.0	17688.0	19044.0	20196.0	21372.0	22397.0	24054.0	25991.0		
Employment (average, in 1000 persons)	567.3	576.3	575.7	576.9	594.5	602.1	659.2	657.3	650.4	656.6	666.9		

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 1000: 2008 SNA, Austra	ıstralian dollar, Fiscal year beginning 1 July											in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Individual consumption expenditure of households												
Food and non-alcoholic beverages	45893.0	48675.0	51747.0	53973.0	57818.0	63367.0	67215.0	71878.0	73942.0	77238.0	80745.0	
Alcoholic beverages, tobacco and narcotics	17274.0	18207.0	18913.0	20490.0	21150.0	22060.0	23094.0	24121.0	25142.0	27228.0	28149.0	
Clothing and footwear	16807.0	18322.0	19620.0	20683.0	21303.0	22453.0	23694.0	24373.0	25270.0	25021.0	24847.0	
Housing, water, electricity, gas and other fuels  Furnishings, household	86321.0	91063.0	96457.0	101849.0	107816.0	116782.0	131039.0	143919.0	156464.0	168840.0	181861.0	
equipment and routine maintenance of the house	24995.0	26180.0	27274.0	28303.0	28308.0	30529.0	32740.0	32724.0	34018.0	34343.0	35573.0	
Health	22631.0	25329.0	27190.0	29241.0	30521.0	33884.0	36855.0	38961.0	41284.0	43893.0	46833.0	
Transport	51027.0	54732.0	58425.0	62316.0	66075.0	73071.0	81830.0	72602.0	73779.0	78700.0	84793.0	
Communication	11605.0	12914.0	13756.0	15121.0	16225.0	16953.0	17921.0	18112.0	18309.0	18812.0	19229.0	
Recreation and culture	51693.0	55527.0	59046.0	61928.0	64466.0	68009.0	72510.0	73364.0	75846.0	79703.0	83010.0	
Education	14156.0	15480.0	16776.0	18645.0	20257.0	21813.0	23427.0	25873.0	28366.0	31014.0	33897.0	
Restaurants and hotels Miscellaneous goods and	32571.0	35289.0	38205.0	39595.0	41692.0	45400.0	47635.0	47193.0	49570.0	52490.0	55388.0	
services Equals: Household final	65917.0	69994.0	73686.0	79083.0	86296.0	92330.0	99848.0	105443.0	109252.0	115866.0	119661.0	
consumption expenditure in domestic market Plus: Direct purchases abroad	440890.0	471712.0	501095.0	531227.0	561927.0	606651.0	657808.0	678563.0	711242.0	753148.0	793986.0	
by residents	8759.0	8841.0	10265.0	12208.0	12768.0	13548.0	17254.0	19275.0	20552.0	22615.0	23508.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Less: Direct purchases in domestic market by non-residents  Equals: Household final consumption expenditure	_ 16393.0	16788.0 471712.0	18309.0 501095.0	19751.0 531227.0	20599.0 561927.0	22707.0 606651.0	25600.0 657808.0	27740.0 678563.0	29524.0 711242.0	27498.0 753148.0	26835.0 793986.0	
	Individual co	nsumption	expenditur	e of non-pro	ofit institutio	ons serving	household	s (NPISHs)				
Equals: NPISHs final consumption expenditure												
Equals: Individual consumption expenditure of general	Individual co	onsumption	expenditur	e of general	governme	nt						
government Equals: Total actual individual	79236.0	84916.0	92045.0	100858.0	105584.0	114668.0	123589.0	136293.0	144038.0	151296.0	157867.0	
consumption	520126.0	556628.0	593140.0	632085.0	667511.0	721319.0	781397.0	814856.0	855280.0	904444.0	951853.0	

## Table 4.1 Total Economy (S.1)

Series 1000: 2008 SNA, Austral	ııarı dollar, Fi	scai year be	yınnıng 1 Ju	ıy							Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
	. Production	account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured												
(only to be deducted if FISIM is not distributed to uses)												
Plus: Taxes less Subsidies on products	63853.0	70480.0	75262.0	75530.0	79405.0	84783.0	89837.0	83299.0	90335.0	93524.0	97278.0	
Plus: Taxes on products												
Less: Subsidies on products		•••	•••									
	. Production	account -	Uses									
Intermediate consumption, at purchaser's prices												
GROSS DOMESTIC PRODUCT	754948.0	800911.0	859487.0	920899.0	994803.0	1083060.0	1175949.0	1252174.0	1293381.0	1392809.0		
Less: Consumption of fixed capital	119803.0	126045.0	133287.0	143826.0	156274.0	170690.0	184124.0	198489.0	207042.0	217294.0		
NET DOMESTIC PRODUCT	635145.0	674866.0	726200.0	777073.0	838529.0	912370.0	991825.0	1053685.0	1086339.0	1175515.0		
I GROSS DOMESTIC	I.1.1 Genera	tion of inco	me accoun	t - Resource	es							
PRODUCT	754948.0	800911.0	859487.0	920899.0	994803.0	1083060.0	1175949.0	1252174.0	1293381.0	1392809.0		
I	I.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees  Taxes on production and	366624.0	387977.0	413327.0	447167.0	482119.0	527398.0	574581.0	596098.0	618137.0	665951.0		
imports, less Subsidies  Taxes on production and	84120.0	92530.0	98830.0	101261.0	107012.0	115285.0	122995.0	119211.0	127865.0	134698.0		
imports	93766.0	102922.0	110533.0	114567.0	120372.0	129627.0	138988.0	136839.0	144825.0	152327.0		
Taxes on products												
Other taxes on production												
Less: Subsidies	9646.0	10392.0	11703.0	13306.0	13360.0	14342.0	15993.0	17628.0	16960.0	17629.0		
Subsidies on products Other subsidies on				•••								
production OPERATING SURPLUS, GROSS	235160.0	249204.0	269358.0	290473.0	321297.0	348195.0	383846.0	435943.0	443829.0	486180.0		
MIXED INCOME, GROSS	69044.0	71200.0	77972.0	81998.0	84375.0	92182.0	94527.0	100966.0	103549.0	109944.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
OPERATING SURPLUS,	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
GROSS	235160.0	249204.0	269358.0	290473.0	321297.0	348195.0	383846.0	435943.0	443829.0	486180.0		
MIXED INCOME, GROSS	69044.0	71200.0	77972.0	81998.0	84375.0	92182.0	94527.0	100966.0	103549.0	109944.0		
Compensation of employees Taxes on production and	366360.0	387587.0	412490.0	447012.0	481844.0	526168.0	573381.0	594598.0	616602.0	664401.0		
imports, less Subsidies Taxes on production and	84120.0	92530.0	98830.0	101261.0	107012.0	115285.0	122995.0	119211.0	127865.0	134698.0		
imports	93766.0	102922.0	110533.0	114567.0	120372.0	129627.0	138988.0	136839.0	144825.0	152327.0		
Taxes on products						•••						
Other taxes on production												
Less: Subsidies	9646.0	10392.0	11703.0	13306.0	13360.0	14342.0	15993.0	17628.0	16960.0	17629.0		
Subsidies on products												
Other subsidies on production												
Property income	140114.0	158996.0	177339.0	201433.0	235024.0	291122.0	356040.0	338413.0	341352.0	381751.0		
1	II.1.2 Allocati	ion of prima	ary income a	account - U	ses							
Property income	160043.0	180900.0	200829.0	235343.0	273392.0	338292.0	404824.0	382993.0	387635.0	432640.0		
GROSS NATIONAL INCOME	734755.0	778617.0	835160.0	886834.0	956160.0	1034660.0	1125965.0	1206138.0	1245562.0	1344334.0		
1	II.2 Seconda	ry distributi	on of incom	ne account -	- Resources	5						
GROSS NATIONAL INCOME	734755.0	778617.0	835160.0	886834.0	956160.0	1034660.0	1125965.0	1206138.0	1245562.0	1344334.0		
Current taxes on income, wealth, etc.	126145.0	135384.0	148583.0	164516.0	180396.0	196852.0	203528.0	196527.0	193966.0	211817.0		
Social contributions	66908.0	69186.0	79709.0	83174.0	82844.0	88852.0	93178.0	120166.0	108627.0	114467.0		
Social benefits other than social transfers in kind												
Other current transfers	61573.0	65236.0	65702.0	70781.0	76531.0	79724.0	86997.0	95468.0	100513.0	107976.0		
	II.2 Seconda											
Current taxes on income, wealth, etc.	124789.0	134097.0	147444.0	163294.0	178865.0	194690.0	201302.0	194611.0	192312.0	210037.0		
Social contributions				6207.0	6425.0		6417.0	7386.0	7901.0			•••
Social benefits other than	5020.0	5825.0	5870.0			6483.0				8510.0	•••	•••
social transfers in kind	62442.0	64327.0	72656.0	75073.0	77972.0	82703.0	87231.0	112820.0	100841.0	103826.0		•••
Other current transfers GROSS DISPOSABLE	61671.0	64892.0	67819.0	73879.0	77350.0	81857.0	88653.0	98709.0	103993.0	112971.0		•••
INCOME	735455.0	779284.0	835364.0	886853.0	955322.0	1034357.0	1126063.0	1204775.0	1243608.0	1342326.0		
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
INCOME Adjustment for the change in	735455.0	779284.0	835364.0	886853.0	955322.0	1034357.0	1126063.0	1204775.0	1243608.0	1342326.0		
net equity of households on pension funds												
												•••
	II.4.1 Use of	-				702042.0	050044.0	000044.0	045070.0	1005111		
Final consumption expenditure Individual consumption	572383.0	611775.0	650326.0	691721.0	733329.0	793042.0	859211.0	896811.0	945878.0	1005141.0	•••	
expenditure Collective consumption			•••		***	***	•••			•••		
expenditure Adjustment for the change in										•••		
net equity of households on pension funds												
SAVING, GROSS	163072.0	167509.0	185038.0	195132.0	221993.0	241315.0	266852.0	307964.0	297730.0	337185.0		
	III.1 Capital a							22.001.0		2250.0		•••
SAVING, GROSS	163072.0	167509.0	185038.0	195132.0		241315.0	266852.0	307964.0	297730.0	337185.0		
Capital transfers, receivable												•••
less payable	-193.0	-217.0	-151.0	-175.0	-138.0	-142.0	-231.0	-367.0	-287.0	-287.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Capital transfers, receivable Less: Capital transfers,	5952.0	4718.0	4965.0	6468.0	6231.0	8588.0	8525.0	8933.0	13542.0	15773.0		
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	6145.0	4935.0	5116.0	6643.0	6369.0	8730.0	8756.0	9300.0	13829.0	16060.0		
	I.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	182183.0	205822.0	231407.0	252522.0	276162.0	301927.0	341091.0	348053.0	352120.0	376885.0		
Gross fixed capital formation	181602.0	206215.0	226463.0	247658.0	277488.0	299097.0	336358.0	351111.0	356033.0	371420.0		
Changes in inventories Acquisitions less disposals	581.0	-393.0	4944.0	4864.0	-1326.0	2830.0	4733.0	-3058.0	-3913.0	5465.0		
of valuables Acquisitions less disposals of non-produced non-financial	•••	•••	•••						•••		•••	•••
assets NET LENDING (+) / NET	170.0	112.0	72.0	-71.0	3.0	-423.0	1.0	244.0	4.0	17.0		
BORROWING (-)	-19477.0	-38644.0	-46593.0	-57494.0	-54311.0	-60329.0	-74471.0	-40701.0	-54684.0	-33876.0		
II	I.2 Financia	l account -	Changes in	liabilities a	nd net wortl	h						
Net incurrence of liabilities	217737.0	406810.0	300755.0	368692.0	453056.0	669704.0	819260.0	807518.0	246213.0	466313.0	463736.0	508534.0
Currency and deposits	60555.0	48399.0	64451.0	41618.0	93788.0	128050.0	96734.0	207323.0	22140.0	131388.0	129090.0	138618.0
Securities other than shares	19806.0	46354.0	56084.0	67359.0	86544.0	150273.0	175425.0	97560.0	26618.0	8150.0	2770.0	27497.0
Loans	71091.0	127428.0	124868.0	148627.0	188222.0	186432.0	281633.0	212755.0	42770.0	73760.0	155484.0	122502.0
Shares and other equity Insurance technical	41329.0	26179.0	63510.0	44028.0	11335.0	99391.0	101869.0	123678.0	73483.0	113318.0	45805.0	72027.0
reserves	22368.0	69568.0	58897.0	64010.0	81559.0	96674.0	136442.0	110205.0	99178.0	125052.0	125565.0	131360.0
Financial derivatives												
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	2624.0	88888.0	-67055.0	3050.0	-8392.0	8880.0	27137.0	55982.0	-17320.0	14639.0	4907.0	16417.0
and Capital Account NET LENDING (+) / NET BORROWING (-)	-113.0 -15203.0 <sup>a</sup>	917.0 -29867.0 <sup>a</sup>	-5332.0 -38863.0 <sup>a</sup>	196.0 -54656.0 <sup>a</sup>	693.0 -55566.0 <sup>a</sup>	-323.0 -54684.0 <sup>a</sup>	320.0 -70637.0 <sup>a</sup>	-1230.0 -53592.0 <sup>a</sup>	-5672.0 -48940.0 <sup>a</sup>	-1142.0 -39093.0 <sup>a</sup>	-268.0 -32923.0	-162.0 -55345.0
П	I.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	202534.0	376943.0	261892.0	314036.0	397490.0	615020.0	748623.0	753926.0	197273.0	427220.0	430813.0	453189.0
Monetary gold and SDRs	36.0	31.0	30.0	23.0	20.0	-2.0	-20.0	-15.0	5501.0	-6.0	-115.0	-113.0
Currency and deposits	45437.0	48246.0	56232.0	50694.0	91222.0	131041.0	58293.0	196353.0	72762.0	147745.0	112836.0	95398.0
Securities other than shares	6135.0	16385.0	13883.0	-8272.0	17320.0	45657.0	145564.0	84017.0	-77973.0	-93108.0	-60687.0	12056.0
Loans	79014.0	111939.0	140798.0	147527.0	174048.0	197919.0	244557.0	194372.0	70345.0	107114.0	184910.0	126469.0
Shares and other equity Insurance technical	34707.0	46210.0	61768.0	54177.0	15446.0	115134.0	122851.0	92883.0	46757.0	109852.0	37729.0	51315.0
reserves Financial derivatives	23364.0	69933.0	58922.0	64707.0	82624.0	97947.0	136400.0	111151.0	98663.0	124404.0	125695.0	131821.0
Other accounts receivable	13841.0	84199.0	-69741.0	5180.0	16810.0	27324.0	40978.0	75165.0	-18782.0	31219.0	30445.0	36243.0

<sup>&</sup>lt;sup>a</sup> Statistical discrepancy between net lending (+)/net borrowing (-) in the financial account and net lending (+)/net borrowing (-) in the capital account.

Table 4.2 Rest of the world (S.2)

Series 1000: 2008 SNA, Austral	ian dollar, Fis	cal year beg	ginning 1 Jul	у							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
v	/.III.2 Financi	ial account	- Changes i	n liabilities	and net wo	rth						
Net incurrence of liabilities	41535.0	48040.0	44294.0	31885.0	-7366.0	123822.0	93434.0	93669.0	102704.0a	61988.0	56124.0	37307.0
Currency and deposits	-7806.0	4688.0	7215.0	3378.0	4938.0	6612.0	-17370.0	27104.0	28785.0	17190.0	-1944.0	-7663.0
Securities other than shares	3180.0	1589.0	7542.0	-6171.0	-15460.0	21299.0	10309.0	-20579.0	-14216.0	-18886.0	-37916.0	-22594.0
Loans	6629.0	11138.0	9136.0	8836.0	6908.0	24557.0	2724.0	33012.0	18600.0	2310.0	36793.0	16058.0
Shares and other equity	28622.0	31845.0	28958.0	25066.0	-23598.0	54130.0	74140.0	26978.0	56500.0	46122.0	35184.0	27053.0
Insurance technical reserves	1054.0	468.0	78.0	783.0	1001.0	1655.0	579.0	1479.0	-116.0	-135.0	712.0	978.0
Financial derivatives										•••		
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	9820.0	-1719.0	-8665.0	-30.0	18825.0	15571.0	23072.0	25690.0	7650.0	15393.0	23410.0	23588.0
and Capital Account NET LENDING (+) / NET	192.0	-683.0	109.0	-108.0	-729.0	-134.0	-286.0	1476.0	10512.0	1163.0	289.0	187.0
BORROWING (-)	15203.0	29842.0	44133.0	54633.0	55546.0	54682.0	70637.0	53592.0	44095.0	39093.0	32923.0	55345.0
Net acquisition of financial	.III.2 Financi	ial account	- Changes i	n assets								
assets	56738.0	77882.0	88427.0	86518.0	48180.0	178504.0	164071.0	147261.0	146799.0	101081.0	89047.0	92652.0
Monetary gold and SDRs	-36.0	-31.0	-30.0	-23.0	-20.0	2.0	20.0	15.0	-5501.0	6.0	115.0	113.0
Currency and deposits	7312.0	4841.0	15434.0	-5698.0	7504.0	3621.0	21071.0	38074.0	-21837.0	833.0	14310.0	35557.0
Securities other than shares	16851.0	31558.0	49743.0	69460.0	53764.0	125915.0	40170.0	-7036.0	90375.0	82372.0	25541.0	-7153.0
Loans	-1294.0	26627.0	-6794.0	9936.0	21082.0	13070.0	39800.0	51395.0	-8975.0	-31044.0	7367.0	12091.0
Shares and other equity	35244.0	11814.0	30700.0	14917.0	-27709.0	38387.0	53158.0	57773.0	83226.0	49588.0	43260.0	47765.0
Insurance technical reserves	58.0	103.0	53.0	86.0	-64.0	382.0	621.0	533.0	399.0	513.0	582.0	517.0
Financial derivatives										***	***	
Other accounts receivable	-1397.0	2970.0	-679.0	-2160.0	-6377.0	-2873.0	9231.0	6507.0	9112.0	-1187.0	-2128.0	3762.0

 $<sup>\</sup>ensuremath{^{\text{a}}}$  Discrepancy between components and total.

**Table 4.3 Non-financial Corporations (S.11)** 

Series 1000: 2008 SNA, Austral	ian dollar, Fis	cal year beg	ginning 1 Jul	у							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
II	II.2 Financial	account - 0	Changes in	liabilities aı	nd net wort	h						
Net incurrence of liabilities	27801.0	50548.0	48632.0	39222.0	54920.0	159289.0	183472.0	194841.0	32669.0	75661.0	66558.0	98850.0
Currency and deposits												
Securities other than shares	3076.0	6007.0	3676.0	946.0	13127.0	31448.0	10713.0	22045.0	12796.0	-3158.0	4295.0	13617.0
Loans	4145.0	17782.0	14948.0	32958.0	83808.0	63842.0	124450.0	81537.0	-62772.0	-9557.0	32151.0	38134.0
Shares and other equity Insurance technical	14545.0	13534.0	26831.0	13878.0	-21693.0	56266.0	64257.0	85564.0	90164.0	59228.0	35689.0	43653.0
reserves		•••	•••				•••		•••			
Financial derivatives												
Other accounts payable	6035.0	13225.0	3177.0	-8560.0	-20322.0	7733.0	-15948.0	5695.0	-7519.0	29148.0	-5577.0	3446.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Adjustment to reconcile Net Lending of Financial Account												
and Capital Account NET LENDING (+) / NET	-4073.5	8910.5	-2258.9	11588.3	24247.0	18461.9	35178.8	8540.5	22213.4	-31338.9	-13145.1	-11437.8
BORROWING (-)	3847.0	-7639.0	-3871.0	-33991.0	-46201.0	-57833.0	-103546.0	-62959.0	-43190.0	14975.0	-33478.0	-80856.0
	II.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	31648.0	42909.0	44761.0	5231.0	8719.0	101456.0	79926.0	131882.0	-10521.0	90636.0	33080.0	17994.0
Monetary gold and SDRs					***			***		***		
Currency and deposits	-5024.0	-944.0	11432.0	5446.0	23961.0	41456.0	19499.0	51478.0	314.0	62047.0	11323.0	5896.0
Securities other than shares	3945.0	526.0	-1627.0	-4796.0	-6110.0	-204.0	2426.0	7111.0	-33744.0	-7381.0	-7456.0	-16795.0
Loans	5554.0	7483.0	4914.0	1007.0	1271.0	2695.0	9147.0	-1023.0	17288.0	5853.0	5528.0	417.0
Shares and other equity	11726.0	35483.0	28246.0	654.0	-56915.0	33210.0	4259.0	30133.0	-20215.0	15387.0	-4865.0	601.0
Insurance technical reserves	1039.0	1153.0	2512.0	705.0	1703.0	537.0	1239.0	2248.0	107.0	2398.0	3605.0	2048.0
Financial derivatives			***			***						
Other accounts receivable	14408.0	-792.0	-716.0	2215.0	44809.0	23762.0	43356.0	41935.0	25729.0	12332.0	24945.0	25827.0

## **Table 4.4 Financial Corporations (S.12)**

Series 1000: 2008 SNA, Austral	lian dollar, Fi	scal year be	ginning 1 Ju	ly							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
ı	II.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	114939.0	243928.0	144427.0	211188.0	285452.0	383011.0	486992.0	446006.0	18923.0ª	209711.0	224754.0	249347.0
Currency and deposits	60423.0	48268.0	64389.0	41506.0	93659.0	127982.0	96734.0	206899.0	21947.0	131269.0	129010.0	138512.0
Securities other than shares	21248.0	41325.0	62676.0	66586.0	71485.0	117516.0	159411.0	68324.0	-44920.0	-41169.0	-48301.0	-27199.0
Loans	5929.0	16544.0	1835.0	11882.0	3636.0	17724.0	35210.0	55322.0	-1438.0	-15824.0	7647.0	-198.0
Shares and other equity	26784.0	12645.0	36679.0	30150.0	33028.0	43125.0	37612.0	38114.0	-16681.0	54090.0	10116.0	28374.0
Insurance technical reserves	14307.0	59840.0	52757.0	63923.0	69058.0	84117.0	134603.0	90137.0	76773.0	113554.0	118096.0	120040.0
Financial derivatives												
Other accounts payable	-13716.0	65337.0	-73879.0	-2836.0	14606.0	-7455.0	23402.0	-12805.0	-11257.0	-32215.0	8071.0	-10295.0
Adjustment to reconcile Net Lending of Financial Account												
and Capital Account NET LENDING (+) / NET	15765.7	-3555.4	1377.4	1262.5	1355.5	7758.1	328.4	36044.6	-34869.4	59963.0	5384.2	10763.1
BORROWING (-)	-14696.0	6016.0	-4820.0	533.0	-2196.0	-7234.0	2226.0	-11698.0	35604.0	-38112.0	18568.0	16093.0
	II.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	100243.0	249944.0	139607.0	211721.0	283256.0	375777.0	489218.0	434308.0	54527.0	171599.0	243322.0	265440.0
Monetary gold and SDRs	36.0	31.0	30.0	23.0	20.0	-2.0	-20.0	-15.0	5501.0	-6.0	-115.0	-113.0
Currency and deposits	12680.0	13999.0	11102.0	17660.0	23239.0	30588.0	24491.0	67513.0	20691.0	25583.0	34851.0	28216.0
Securities other than shares	-1747.0	19969.0	17696.0	-940.0	22637.0	46663.0	104833.0	80717.0	-46872.0	-73448.0	-31450.0	38995.0
Loans	70887.0	103143.0	131611.0	141422.0	169316.0	195045.0	234374.0	171894.0	53748.0	94359.0	169858.0	125024.0
Shares and other equity	23940.0	32561.0	47398.0	55651.0	77049.0	86771.0	111090.0	66453.0	61939.0	103196.0	62216.0	61845.0
Insurance technical reserves	-2494.0	-1772.0	-577.0	-1081.0	107.0	117.0	19.0	-41.0	126.0	144.0	212.0	146.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Financial derivatives												
Other accounts receivable	-3059.0	82013.0	-67653.0	-1014.0	-9112.0	16595.0	14431.0	47787.0	-40606.0	21771.0	7750.0	11327.0

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

### Table 4.5 General Government (S.13)

Series 1000: 2008 SNA, Austr	alian dollar, Fi	scal year be	ginning 1 Ju	ly							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	136766.0	146609.0	155094.0	166134.0	176771.0	191891.0	206714.0	225994.0	239255.0	254750.0	265810.0	
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices												
VALUE ADDED GROSS, at basic prices												
Less: Consumption of fixed capital	17430.0	18123.0	18726.0	20039.0	21428.0	22860.0	24021.0	26361.0	26994.0	28360.0	29927.0	
VALUE ADDED NET, at basic prices	-	10123.0	10720.0	20039.0	21420.0	22000.0	24021.0	20301.0	20994.0	20300.0	29927.0	
prices												
VALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me accoun	t - Resource	es							
basic prices		•••							•••		•••	•••
	II.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other			***	***	***	***	***	•••				
subsidies on production												
Other taxes on production Less: Other subsidies on												
production OPERATING SURPLUS,												
GROSS CROSS	17430.0	18123.0	18726.0	20039.0	21428.0	22860.0	24021.0	26361.0	26994.0	28360.0	29927.0	
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	17430.0	18123.0	18726.0	20039.0	21428.0	22860.0	24021.0	26361.0	26994.0	28360.0	29927.0	
Taxes on production and imports, less Subsidies	84107.0	92493.0	98800.0	101254.0	107005.0	115292.0	123044.0	119270.0	128023.0	135008.0	139891.0	
Taxes on production and imports	93797.0	102976.0	110615.0	114667.0	120462.0	129740.0	139269.0	137233.0	145256.0	152944.0	159632.0	
Taxes on products												
Other taxes on production	_											
Less: Subsidies	9690.0	10483.0	11815.0	13413.0	13457.0	14448.0	16225.0	17963.0	17233.0	17936.0	19741.0	
	_						10220.0	17000.0		17000.0		•••
Subsidies on products Other subsidies on production												
Property income	14729.0	14189.0	14922.0	15493.0	19431.0	20160.0	22001.0	25431.0	27728.0	26905.0	27731.0	
. ,	- II.1.2 Allocat	ion of prima	arv income	account - U	ses							
Property income	13892.0	14068.0	13914.0	13504.0	13445.0	13444.0	15014.0	16168.0	21628.0	25753.0	25946.0	
BALANCE OF PRIMARY INCOMES	102374.0	110737.0	118534.0	123282.0	134419.0	144868.0	154052.0	154894.0	161117.0	164520.0	171603.0	•••
	=						10-1002.0	10 1004.0	101117.0	10-1020.0	17 1300.0	
BALANCE OF PRIMARY	II.2 Seconda	-					154052.0	154904.0	161117.0	164520.0	171602.0	
INCOMES	102374.0	110737.0	118534.0	123282.0	134419.0	144868.0	154052.0	154894.0	161117.0	164520.0	171603.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Current taxes on income, wealth, etc.	126142.0	135411.0	148575.0	164512.0	180356.0	196812.0	203634.0	197452.0	188983.0	209526.0	236770.0	
Social contributions												
Other current transfers	1333.0	1525.0	1606.0	1799.0	2158.0	2008.0	2004.0	2068.0	2361.0	2424.0	2095.0	
1	II.2 Seconda	ry distributi	on of incom	ne account -	Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	62442.0	64327.0	72656.0	75073.0	77972.0	82703.0	87231.0	112820.0	100841.0	103826.0	113529.0	
Other current transfers	14015.0	13897.0	14440.0	15595.0	17802.0	19915.0	21791.0	24834.0	30448.0	29337.0	30023.0	
GROSS DISPOSABLE INCOME	153392.0	169449.0	181619.0	198925.0	221259.0	241070.0	250668.0	216760.0	221172.0	243307.0	266916.0	
	II.4.1 Use of					241070.0	230000.0	210700.0	221172.0	243307.0	200910.0	•••
GROSS DISPOSABLE		•				044070.0	050000.0	040700.0	004470.0	0.40007.0	000040.0	
INCOME	153392.0	169449.0	181619.0	198925.0	221259.0	241070.0	250668.0	216760.0	221172.0	243307.0	266916.0	
	121402.0	•				186689.0	201494.0	220710.0	222484.0	251225.0	262095.0	
Final consumption expenditure Individual consumption	131493.0	140149.0	149465.0	160674.0	171651.0			220710.0	233484.0	251235.0	262985.0	•••
expenditure Collective consumption	79236.0	84916.0	92045.0	100858.0	105584.0	114668.0	123589.0	136293.0	144038.0	151296.0	157867.0	
expenditure Adjustment for the change in	52257.0	55233.0	57420.0	59816.0	66067.0	72021.0	77905.0	84417.0	89446.0	99939.0	105118.0	•••
net equity of households on pension funds												
SAVING, GROSS	21899.0	29300.0	32154.0	38251.0	49508.0	54381.0	49174.0	-3950.0	-12312.0	-7928.0	3931.0	
	III.1 Capital a	ccount - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS	21899.0	29300.0	32154.0	38251.0	49508.0	54381.0	49174.0	-3950.0	-12312.0	-7928.0	3931.0	
Capital transfers, receivable less payable	-3798.0	-1943.0	-2821.0	-4156.0	-3336.0	-5607.0	-4886.0	-5512.0	-10323.0	-6583.0	-11749.0	
Capital transfers, receivable	1035.0	1320.0	982.0	1087.0	1311.0	1343.0	1660.0	1606.0	1681.0	1563.0	1642.0	
Less: Capital transfers, payable	4833.0	3263.0	3803.0	5243.0	4647.0	6950.0	6546.0	7118.0	12004.0	8146.0	13391.0	
Equals: CHANGES IN NET	4000.0	3203.0	3003.0	3243.0	4047.0	0930.0	0340.0	7110.0	12004.0	0140.0	13391.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
1	III.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	22736.0	22620.0	23809.0	26403.0	30010.0	32874.0	38332.0	45058.0	54830.0	54255.0	51873.0	
Gross fixed capital formation	22547.0	23030.0	23594.0	26286.0	29694.0	32458.0	37507.0	44231.0	54294.0	53603.0	52752.0	
Changes in inventories	189.0	-410.0	215.0	117.0	316.0	416.0	825.0	827.0	536.0	652.0	-879.0	
Acquisitions less disposals of valuables												
Acquisitions of non-produced non-financial assets	-188.0	22.0	-157.0	149.0	-48.0	22.0	99.0	494.0	1033.0	1307.0	1043.0	
NET LENDING (+) / NET BORROWING (-)	-4447.0	4715.0	5681.0	7543.0	16210.0	15878.0	5857.0	-55014.0	-78498.0	-70073.0	-60734.0	
	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	4606.0	4622.0	-13492.0	-3571.0	7031.0	3738.0	2699.0	57962.0	98820.0ª	83717.0	69483.0	78722.0
Currency and deposits	132.0	131.0	62.0	112.0	129.0	68.0	0.0	424.0	193.0	119.0	80.0	106.0
Securities other than shares	-4865.0	-3837.0	-12541.0	-2532.0	-524.0	-2372.0	715.0	2403.0	56585.0	54516.0	46046.0	39992.0
Loans	815.0	-1612.0	-1632.0	-1496.0	-2801.0	-2276.0	1770.0	7145.0	10862.0	10984.0	31268.0	24744.0
Shares and other equity												
Insurance technical reserves												
	8061.0	9728.0	6140.0	87.0	12501.0	12557.0	1839.0	20068.0	22405.0	11498.0	7469.0	11320.0
Financial derivatives	8061.0	9728.0 	6140.0	87.0	12501.0	12557.0	1839.0	20068.0	22405.0	11498.0	7469.0	11320.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Adjustment to reconcile Net Lending of Financial Account and Capital Account	-4448.4	-2026.1	64.8	2.7	-7.2	-61.3	-83.5	50.4	105.4	-57.7	53.8	43.0
NET LENDING (+) / NET BORROWING (-)	-3258.0	3427.0	7482.0	7092.0	10617.0	15129.0	11344.0	-17243.0	-72896.0	-81416.0	-63968.0	-61238.0
	II.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	1348.0	8049.0	-6010.0	3521.0	17648.0	18867.0	14043.0	40719.0	25924.0	2301.0	5515.0	17484.0
Monetary gold and SDRs												
Currency and deposits	-1801.0	1624.0	-1863.0	2809.0	14037.0	23034.0	-30732.0	426.0	11955.0	-552.0	15629.0	5997.0
Securities other than shares	2053.0	51.0	-1370.0	-2208.0	-678.0	-1110.0	34214.0	-1059.0	10246.0	-12337.0	-22060.0	-8341.0
Loans	2115.0	605.0	3554.0	4005.0	2989.0	-747.0	72.0	23475.0	-738.0	6720.0	9509.0	950.0
Shares and other equity Insurance technical	609.0	-7179.0	63.0	2.0	342.0	-8126.0	10297.0	7011.0	8341.0	8233.0	2815.0	-2053.0
reserves									•••			
Financial derivatives												
Other accounts receivable	-1628.0	12948.0	-6394.0	-1087.0	958.0	5816.0	192.0	10866.0	-3880.0	237.0	-378.0	20931.0

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

## Table 4.6 Households (S.14)

Series 1000: 2008 SNA, Austral	ian dollar, Fi	scal year be	ginning 1 Ju	У							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
II	II.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	70391.0	107712.0	121188.0	121853.0	105653.0	123666.0	146097.0	108709.0	95801.0	97224.0	102941.0	81615.0
Currency and deposits												0.0
Securities other than shares	347.0	2859.0	2273.0	2359.0	2456.0	3681.0	4586.0	4788.0	2157.0	-2039.0	730.0	1087.0
Loans	60202.0	94714.0	109717.0	105283.0	103579.0	107142.0	120203.0	68751.0	96118.0	88157.0	84418.0	59822.0
Shares and other equity Insurance technical			•••	•••						•••	•••	0.0
reserves												0.0
Financial derivatives												
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	9842.0	10139.0	9198.0	14211.0	-382.0	12843.0	21308.0	35170.0	-2474.0	11106.0	17793.0	20706.0
and Capital Account												-70656.0
NET LENDING (+) / NET BORROWING (-)	-1096.0	-31671.0	-37654.0	-28290.0	-17786.0	-4746.0	19339.0	38308.0	31542.0	65460.0	45955.0	70656.0
	II.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	69295.0	76041.0	83534.0	93563.0	87867.0	118920.0	165436.0	147017.0	127343.0	162684.0	148896.0	152271.0
Currency and deposits	39582.0	33567.0	35561.0	24779.0	29985.0	35963.0	45035.0	76936.0	39802.0	60667.0	51033.0	55289.0
Securities other than shares	1884.0	-4161.0	-816.0	-328.0	1471.0	308.0	4091.0	-2752.0	-7603.0	58.0	279.0	-1803.0
Loans	458.0	708.0	719.0	1093.0	472.0	926.0	964.0	26.0	47.0	182.0	15.0	78.0
Shares and other equity Insurance technical	-1568.0	-14655.0	-13939.0	-2130.0	-5030.0	3279.0	-2795.0	-10714.0	-3308.0	-16964.0	-22437.0	-9078.0
reserves	24819.0	70552.0	56987.0	65083.0	80814.0	97293.0	135142.0	108944.0	98430.0	121862.0	121878.0	129627.0
Financial derivatives												
Other accounts receivable	4120.0	-9970.0	5022.0	5066.0	-19845.0	-18849.0	-17001.0	-25423.0	-25.0	-3121.0	-1872.0	-21842.0

Table 4.8 Combined Sectors: Non-Financial and Financial Corporations (S.11 + S.12)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
VALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me accoun	t - Resource	es							
basic prices												
	II.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other subsidies on production												
Other taxes on production	- ···											
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	166554.0	178604.0	196059.0	214243.0	240661.0	260975.0	284763.0	326469.0	324508.0	358519.0		
OPERATING SURPLUS,	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
GROSS	166554.0	178604.0	196059.0	214243.0	240661.0	260975.0	284763.0	326469.0	324508.0	358519.0		
Property income	75443.0	85950.0	96886.0	112070.0	131368.0	172001.0	215390.0	194408.0	189151.0	219100.0		
	II.1.2 Allocati	ion of prima	ary income	account - U	ses							
Property income	119802.0	135169.0	148285.0	175339.0	206490.0	256663.0	305415.0	289168.0	290004.0	318340.0		
BALANCE OF PRIMARY INCOMES	122195.0	129385.0	144660.0	150974.0	165539.0	176313.0	194738.0	231709.0	223655.0	259279.0		
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	5						
BALANCE OF PRIMARY INCOMES	122195.0	129385.0	144660.0	150974.0	165539.0	176313.0	194738.0	231709.0	223655.0	259279.0		
Social contributions												
Other current transfers	27797.0	29674.0	30549.0	32064.0	33773.0	35565.0	38908.0	41837.0	42919.0	45903.0		
Current taxes on income,	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
wealth, etc.	30501.0	33858.0	38779.0	45012.0	53932.0	66326.0	64056.0	58285.0	58491.0	62681.0		
Social benefits other than social transfers in kind												
Other current transfers GROSS DISPOSABLE	30799.0	32675.0	33583.0	37064.0	36534.0	38185.0	40693.0	45744.0	47866.0	55736.0		
INCOME	88692.0	92526.0	102847.0	100962.0	108846.0	107367.0	128897.0	169517.0	160217.0	186765.0	•••	
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
INCOME	88692.0	92526.0	102847.0	100962.0	108846.0	107367.0	128897.0	169517.0	160217.0	186765.0		
Adjustment for the change in	II.4.1 Use of	disposable	income acc	ount - Uses	i							
net equity of households on pension funds												
SAVING, GROSS	88692.0	92526.0	102847.0	100961.0	108845.0	107366.0	128898.0	169517.0	160217.0	186764.0		
	- III.1 Capital a	account - Cl	hanges in li	abilities and	I net worth							
SAVING, GROSS	88692.0	92526.0	102847.0	100961.0	108845.0	107366.0	128898.0	169517.0	160217.0	186764.0		
Capital transfers, receivable less payable	1260.0	714.0	1748.0	2598.0	1945.0	4208.0	3184.0	3338.0	8703.0	6301.0		
Capital transfers, receivable	2280.0	1998.0	2705.0	3604.0	3193.0	5505.0	4881.0	4989.0	10029.0	7151.0		
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	_ 1020.0	1284.0	957.0	1006.0	1248.0	1297.0	1697.0	1651.0	1326.0	850.0		
O. W. I. W. W. O. L. KO	 III.1 Capital a		 hanges in a	 ssets					•••			
Cross capital formation	•		•		146000.0	164600.0	100404.0	102457.0	100405.0	109204.0		
Gross capital formation	_ 8/516.0	102961.0	116865.0	129961.0	146328.0	164682.0	189101.0	193157.0	182105.0	198381.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Gross fixed capital formation	87360.0	102521.0	111211.0	125664.0	148222.0	161920.0	184541.0	195433.0	186683.0	194864.0		
Changes in inventories Acquisitions less disposals of valuables	156.0	440.0	5654.0	4297.0	-1894.0 	2762.0	4560.0 	-2276.0 	-4578.0 	3517.0		
Acquisitions less disposals of non-produced non-financial assets	358.0	90.0	229.0	-221.0	50.0	-446.0	-97.0	-250.0	-1028.0	-540.0		
NET LENDING (+) / NET BORROWING (-)	2078.0	-9811.0	-12499.0	-26181.0	-35588.0	-52662.0	-56922.0	-20052.0	-12157.0	-4776.0		
II.	II.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	142740.0	294476.0	193059.0	250410.0	340372.0	542300.0	670464.0	640847.0	51592.0ª	285372.0	291312.0	348197.0
Currency and deposits	60423.0	48268.0	64389.0	41506.0	93659.0	127982.0	96734.0	206899.0	21947.0	131269.0	129010.0	138512.0
Securities other than shares	24324.0	47332.0	66352.0	67532.0	84612.0	148964.0	170124.0	90369.0	-32124.0	-44327.0	-44006.0	-13582.0
Loans	10074.0	34326.0	16783.0	44840.0	87444.0	81566.0	159660.0	136859.0	-64210.0	-25381.0	39798.0	37936.0
Shares and other equity Insurance technical reserves	41329.0 14307.0	26179.0 59840.0	63510.0 52757.0	44028.0 63923.0	11335.0 69058.0	99391.0 84117.0	101869.0 134603.0	123678.0 90137.0	73483.0 76773.0	113318.0 113554.0	45805.0 118096.0	72027.0 120040.0
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	-7681.0	78562.0	-70702.0	-11396.0	-5716.0	278.0	7454.0	-7110.0	-18776.0	-3067.0	2494.0	-6849.0
BORROWING (-)	-10849.0	-1623.0	-8691.0	-33458.0	-48397.0	-65067.0	-101320.0	-74657.0	-7586.0	-23137.0	-14910.0	-64763.0
Net acquisition of financial	II.2 Financia	l account -	Changes in	assets								
assets	131891.0	292853.0	184368.0	216952.0	291975.0	477233.0	569144.0	566190.0	44006.0 <sup>a</sup>	262235.0	276402.0	283434.0
Monetary gold and SDRs												
Currency and deposits	7656.0	13055.0	22534.0	23106.0	47200.0	72044.0	43990.0	118991.0	21005.0	87630.0	46174.0	34112.0
Securities other than shares	2198.0	20495.0	16069.0	-5736.0	16527.0	46459.0	107259.0	87828.0	-80616.0	-80829.0	-38906.0	22200.0
Loans	76441.0	110626.0	136525.0	142429.0	170587.0	197740.0	243521.0	170871.0	71036.0	100212.0	175386.0	125441.0
Shares and other equity Insurance technical	35666.0 -1455.0	68044.0 -619.0	75644.0 1935.0	56305.0 -376.0	20134.0	119981.0 654.0	115349.0 1258.0	96586.0 2207.0	41724.0 233.0	118583.0 2542.0	57351.0 3817.0	62446.0 2194.0
reserves Financial derivatives	-1455.0	-019.0	1935.0	-376.0	1610.0	654.0	1256.0	2207.0	233.0	2542.0	3017.0	2194.0
Other accounts receivable	11349.0	81221.0	-68369.0	1201.0	35697.0	40357.0	57787.0	89722.0	-14877.0	34103.0	32695.0	37154.0

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

## Table 4.9 Combined Sectors: Households and NPISH (S.14 + S.15)

Series 1000: 2008 SNA, Aust	ralian dollar, F	iscal year be	eginning 1 Ju	ly							Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
VALUE ADDED GROSS, at basic prices	II.1.1 Genera	ation of inc	ome account	t - Resourc	es							
	II.1.1 Genera											
Compensation of employees Other taxes less Other												
subsidies on production		***					***		•••			
Other taxes on production Less: Other subsidies on			***	***					***	***		
production												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	1000											
OPERATING SURPLUS, BROSS	51173.0	52471.0	54571.0	56191.0	59207.0	64362.0	75066.0	83165.0	92396.0	99219.0		
MIXED INCOME, GROSS	69044.0	71200.0	77972.0	81998.0	84375.0	92182.0	94527.0	100966.0	103549.0	109944.0		
III/LE II II OOML, OROOG	II.1.2 Allocat					02102.0	0.1027.0	100000.0	1000-10.0	100011.0		
OPERATING SURPLUS, GROSS	51173.0	52471.0	54571.0	56191.0	59207.0	64362.0	75066.0	83165.0	92396.0	99219.0		
MIXED INCOME, GROSS	69044.0	71200.0	77972.0	81998.0	84375.0	92182.0	94527.0	100966.0	103549.0	109944.0		
Compensation of employees	366360.0	387587.0	412490.0	447012.0	481844.0	526168.0	573381.0	594598.0	616602.0	664401.0		
	49972.0			73981.0								
Property income	=	58857.0	65531.0		84274.0	99177.0	118855.0	118769.0	124652.0	135666.0		
	II.1.2 Allocat	-	-			.=.=.	0.400= 0		<b></b>			
Property income BALANCE OF PRIMARY	_ 26425.0	31689.0	38637.0	46407.0	53037.0	67056.0	84235.0	77692.0	76632.0	90158.0		
NCOMES	510124.0	538426.0	571927.0	612775.0	656663.0	714833.0	777594.0	819806.0	860567.0	919072.0		
BALANCE OF PRIMARY	II.2 Seconda	ry distributi	on of incon	ne account	- Resources	3						
NCOMES	510124.0	538426.0	571927.0	612775.0	656663.0	714833.0	777594.0	819806.0	860567.0	919072.0		
Social contributions Social benefits other than	66908.0	69186.0	79709.0	83174.0	82844.0	88852.0	93178.0	120166.0	108627.0	114467.0		
social transfers in kind												
Other current transfers	32443.0	34037.0	33547.0	36918.0	40600.0	42150.0	46083.0	51565.0	55000.0	59893.0		
	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income, vealth, etc.	94288.0	100239.0	108665.0	118282.0	124933.0	128364.0	137246.0	136326.0	133821.0	147356.0		
Social contributions Social benefits other than social transfers in kind	5020.0	5825.0 	5870.0 	6207.0	6425.0 	6483.0	6417.0 	7386.0	7901.0 	8510.0 		
Other current transfers	17348.0	18621.0	20172.0	21402.0	23424.0	24976.0	26553.0	29054.0	31086.0	31659.0		
GROSS DISPOSABLE NCOME	492819.0	516964.0	550476.0	586975.0	625325.0	686013.0	746639.0	818772.0	851386.0	905908.0		
	- II.4.1 Use of	disposable	income acc	ount - Reso	ources							
GROSS DISPOSABLE NCOME Adjustment for the change in		516964.0	550476.0	586975.0	625325.0	686013.0	746639.0	818772.0	851386.0	905908.0		
net equity of households on pension funds												
	- II.4.1 Use of	disposable	income acc	ount - Uses	<b>;</b>							
Final consumption expenditure		471626.0	500861.0	531047.0	561678.0	606353.0	657717.0	676214.0	712181.0	756144.0		
Individual consumption expenditure												
SAVING, GROSS	51929.0	45338.0	49615.0	55928.0	63647.0	79660.0	88922.0	142558.0	139205.0	149764.0		
<u></u>	S1929.0					7 3000.0	00322.0	17200.0	100200.0	1-010-		
SAVING, GROSS	51929.0	45338.0	49615.0	55928.0	63647.0	79660.0	88922.0	142558.0	139205.0	149764.0		
Capital transfers, receivable	=											
ess payable	2345.0	1012.0	922.0	1383.0	1253.0	1257.0	1471.0	1800.0	2031.0	7491.0		
Capital transfers, receivable Less: Capital transfers,	=	1400.0	1278.0	1777.0	1727.0	1740.0	1984.0	2334.0	2536.0	8034.0		
payable Equals: CHANGES IN NET WORTH DUE TO SAVINGS	_ 292.0	388.0	356.0	394.0	474.0	483.0	513.0	534.0	505.0	543.0		
AND CAPITAL TRANSFERS												
David and 11 15	III.1 Capital a		•			10===		,,,		40.1-		
Gross capital formation	_ 71880.0	80295.0	90805.0	96239.0	99837.0	105203.0	115308.0	111691.0	116409.0	121171.0		
Gross fixed capital formation	_	80665.0	91658.0	95709.0	99572.0	104719.0	114310.0	111646.0	115209.0	118507.0		
Changes in inventories	186.0	-370.0	-853.0	530.0	265.0	484.0	998.0	45.0	1200.0	2664.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Acquisitions less disposals of valuables  Acquisitions less disposals of non-produced non-financial	<del></del>											
assets NET LENDING (+) / NET BORROWING (-)	-17606.0	-33945.0	-40268.0	-38928.0	-34937.0	-24287.0	-24915.0	32666.0	 24827.0	36084.0		

#### Austria

#### Source

The preparation of annual national accounts statistics in Austria is undertaken by the Directorate of Macroeconomic Statistics at STATISTICS AUSTRIA, the Austrian National Statistical Office located in Vienna. The official estimates are published annually on the internet (www.statistik.at), as well as in the Statistical Yearbook. At present, a consistent time series is published back to 1976. All data are available in the yearly publication "Volkswirtschaftliche Gesamtrechnungen – Hauptergebnisse" as well as online (www.statistik.at). In January 2007, a revised version of the comprehensive methodological inventory on GDP compilation was submitted to EUROSTAT. The inventory describes in detail all methods applied in compiling the SNA accounts and exhibits numerical results. This detailed background information as well as other metadata such as quality reports and a quarterly NA inventory is also online available. The data provided to UNSD were received through the Organisation for Economic Co-operation and Development (OECD), Paris.

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of System of National Accounts 1993 (1993 SNA). Previously the estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). Input-output tables have been published for the years 1961, 1964, 1976, 1995, and 2000. Supply-use tables are published every year. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in SNA, a footnote is indicated to the relevant tables. On 1 January 1999 the conversion rate of the national currencies to the new currency Euro was irrevocably fixed and the Euro became the single currency of the 11 member countries of the European Monetary Union (EMU). For these 11 countries all data starting 1999 is in Euro. - The newly submitted data for the years before 1999 were reported in national currency but were converted to 'Euro' using the fixed exchange rates to allow for easy comparison of national time series data. In this publication the currency name of this data consists of the year of accession plus the ISO currency code of the national currency and the word 'Euro'. In the case of Austria the currency name for the data before 1999 is "1999 ATS Euro". For international comparisons, like for example when converting national data into US dollar the data before the Euro introduction has first to be converted back into national currency using the fixed 6-digit Euro conversion rate of 1 Euro = 13.7603 Austrian schilling. - The name of the currency of the newly submitted data is "1999 ATS Euro" for the data before 1999 and "Euro" for the data from 1999 on. In the database this newly submitted data is stored as a new series of data and will be shown in this yearbook as a new row of data if in the same table there is also previously submitted data. Previously submitted data for Austria, like for example all old data following the 1968 SNA is still in "Austrian schilling", although this is not specifically indicated in the tables.

### Methodology:

### Overview of GDP Compilation

Gross domestic product is estimated mainly through the production and expenditure approaches. The income approach is treated residually. Input-Output tables are compiled every five years, according to the respective European legislation. Supply-use tables are compiled each year and the results are taken as benchmark values for GDP compilation in current prices. The integration process in volume terms is currently under way. Since 2004 GDP and other transactions in real terms are compiled at prices of the previous year and the changes are presented as volume indices.

### **Expenditure Approach**

The estimates of government final consumption expenditure are derived from production accounts compiled on the basis of the accounting records of the various authorities. The values of private expenditure on goods are mostly obtained by means of the commodity flow method, either by multiplying the quantity data by average consumer prices or by adding distributive margins and turnover tax and indirect taxes to the value of goods produced

domestically or imported. The sources of data include statistics on agricultural produce, industrial output data by commodities, data on energy and foreign trade by commodities, motor vehicle registration statistics, closed accounts for public transportation enterprises, communication, insurance and others. In addition, household budget surveys, carried out every five years, provide benchmark information. For price data the consumer price index is largely referred to. Own-account consumption is valued at producers' prices, for use of owner-occupied dwellings the corresponding market rents are imputed. For private expenditure on services, the estimates are mostly based on the respective production accounts as well as value added tax statistics. The data on increase in stocks are based on regular stock surveys covering almost all branches; those that are not covered are estimated. For gross fixed capital formation in machinery and electrical equipment, the value of domestic production plus imports minus exports is adjusted to include transport costs, trade margins, customs duties, etc. The estimates of transport equipment are based on registration statistics and are obtained by multiplying the quantity by the current prices. For construction, the gross value is derived from data on characteristic gross output, with additions for material supplied, non-characteristic construction (including own-account construction, e.g. residential buildings). The estimates of exports and imports of goods and services are based on foreign trade statistics and the balance of payments. Constant price estimates of government final consumption expenditure are based on deflation for intermediate consumption and non-commodity sales. Compensation of employees is in certain activities also deflated, for others quantum indicators are used. For private consumption expenditure, direct revaluation at base-year prices is used where information is available on quantities of commodities consumed. Otherwise, the current estimates are deflated by appropriate price indexes. This same method is used for increase in stocks, exports and imports of goods and services and for gross fixed capital formation.

#### Income Approach

Estimates of compensation of employees are based on contributions paid by employers to government funds and wage statistics, as well as structural business statistics. Direct information is available on compensation of government employees. Operating surplus/mixed income is basically derived as a residual item. Further information is gained from income tax statistics for unincorporated enterprises, independent professions and property. Corporate balance sheets and tax statistics are used for undistributed profits of corporations: for agriculture and forestry income is derived from the production account. In the case of the public sector, data are obtained from the accounting records of public bodies. Depreciation estimates of stocks are obtained either by using the perpetual inventory concept or, in some instances, are extrapolated by net output at constant prices and inflated by national accounts' price index for fixed capital formation. Indirect taxes and subsidies are obtained directly from the records of the various governments.

#### **Production Approach**

The table of gross domestic product by kind of economic activity is prepared at basic prices. The production approach is used to estimate value added of nearly all industries. The income approach is used to estimate value added of public administration and defence. The value added of agriculture is obtained by deducting the cost of all non-factor inputs from the gross value of production, which include an imputation for produce consumed on the farms. The calculations are based on production statistics for quantities, and on agricultural price surveys. Mining and quarrying, manufacturing, electricity, gas and water, construction, trade, transport, financial intermediation as well as business services are surveyed by annual structural business statistics. Benchmark estimates have been prepared for 1995, when the last full census was carried out and for 2000, for which the latest Input-output table was compiled. When necessary, extrapolation is based on output statistics, sample survey and turnover statistics.

Estimates of restaurants and hotels are based on SBS information and additionally other suitable indicators (private accommodation) are used. For railways and air transportation and communication, additional information is derived from the accounts of concerned enterprises.

For the financial institutions, value added is derived from accounting records for banking and other financial institutions from statistics of the supervisory board for insurance. Data on real estate are obtained from decennial housing censuses and micro-census data on housing and rents. In the case of owner-occupied dwellings, rents paid for comparable dwellings are applied. The value added of government services is calculated by adding the cost items obtained from accounting records.

The estimates of other services are based on annual turnover statistics, value added tax statistics and various net to gross ratios obtained from the 1995 census of non-agricultural establishments. The value of domestic and health services is calculated by means of VAT, social security and wage statistics. For the constant price estimates, double deflation is used. A variety of price indices is used, such as: producer price index for agriculture, manufacturing and for selected business services, whole sale price index, consumer price index, PI for investment goods, collective wage index, construction price index. Volume indicators are created for some health services. In manufacturing, a combination of double deflation and fixed net ratios is applied. The turnover of wholesale and retail trade is deflated by appropriate price indexes. For the producers of government services, partly quantum indicators, partly suitable price (wage) indexes are used.

Table 1.1 Gross domestic product by expenditures at current prices

Series 400: 1993 SNA, 1999 AT	S euro / euro	o, Western c	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
E	Expenditures	s of the gro	ss domestic	product								
Final consumption expenditure Household final	158008.2	160699.7	165599.4	171896.3	179971.4	187645.3	194369.3	202007.1	205937.4	212327.4	220216.1	227317.8
consumption expenditure  NPISHs final consumption	115038.4	116919.2	120338.7	125255.0	131430.4	136776.9	141244.6	145384.3	147320.6	152656.7	159393.3	164586.4
expenditure General government final	2960.6	3123.3	3215.4	3355.3	3472.8	3530.8	3725.8	3864.9	4039.5	4142.9	4222.9	4369.7
consumption expenditure Individual consumption	40009.1	40657.1	42045.2	43286.0	45068.2	47337.6	49398.9	52757.8	54577.3	55527.8	56599.9	58361.7
expenditure Collective consumption	22660.6	23471.5	24300.2	24799.5	25882.2	27427.6	28999.0	30750.9	31784.1	32450.4	33309.4	34539.5
expenditure	17348.5	17185.6	17745.1	18486.5	19186.0	19910.0	20400.0	22006.8	22793.2	23077.4	23290.5	23822.2
Gross capital formation	51253.7	48826.6	52023.7	53428.1	55696.5	57831.2	63387.4	64457.6	58129.0	61866.1	69782.4	71091.3
Gross fixed capital formation	50443.9	48583.4	51314.5	52301.9	53737.7	55215.6	58772.4	61144.4	57149.4	58779.3	64450.5	66401.0
Changes in inventories Acquisitions less disposals	613.6	132.5	480.5	1004.1	1757.8	2688.7	3806.2	2017.2	-772.3	1271.2	2723.5	2846.8
of valuables	196.2	110.7	228.6	122.0	201.0	-73.1	8.808	1296.0	1751.9	1815.6	2608.4	1843.5
Exports of goods and services	102984.4	107363.8	108541.0	120837.2	132036.5	145996.4	161397.1	167574.7	138253.4	154950.0	172283.3	177199.0
Exports of goods  Exports of services	74722.3 28262.1	78031.0 29332.8	77896.2 30644.9	88597.1 32240.1	96259.6 35776.8	106504.8 39491.5	118724.0 42673.1	121413.3 46161.4	96900.9 41352.5	111504.5 43445.5	124809.7 47473.6	126309.1 50889.9
Less: Imports of goods and services	98283.5	96866.3	100682.6	111969.8	122265.5	132886.7	145697.3	151299.1	125819.9	142931.2	162294.3	166235.0
Imports of goods	78328.7	76680.7	79430.9	89159.3	97306.5	106118.5	117654.0	122268.1	99805.3	114695.0	131771.6	132513.7
Imports of services	19954.7	20185.6	21251.7	22810.5	24959.0	26768.2	28043.3	29031.0	26014.7	28236.2	30522.7	33721.3
Plus: Statistical discrepancy	238.1	505.4	-485.5	516.1	-195.4	448.3	563.3	4.0	-348.8	184.5	724.9	1474.0
Equals: GROSS DOMESTIC PRODUCT	214200.9	220529.2	224996.0	234707.8	245243.4	259034.5	274019.8	282744.2	276151.0	286396.9	300712.4	310847.1

Table 1.2 Gross domestic product by expenditures at constant prices

Series 400: 1993 SNA, 1999 AT	S euro / euro	o, Western o	alendar yea	•							Data	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	400 2000											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	155413.0	156872.4	158893.9	161799.0	165134.8	168502.6	170509.9	173162.0	174793.3	177033.7	177980.4	178668.4
consumption expenditure  NPISHs final consumption	113050.8	114043.3	115513.6	117957.9	120550.9	122737.6	123727.5	124551.2	125854.4	127941.7	128842.4	129339.3
expenditure General government final	2908.9	3103.4	3160.3	3250.2	3317.5	3387.1	3521.8	3571.5	3621.8	3682.0	3704.6	3710.3
consumption expenditure Individual consumption	39453.4	39725.3	40220.0	40592.8	41269.1	42380.1	43268.2	45046.5	45326.2	45433.3	45462.1	45646.9
expenditure  Collective consumption	22511.9	23012.0	23323.6	23441.1	23863.7	24720.4	25525.1	26367.3	26597.7	26769.0	26906.0	27174.0
expenditure	16941.4	16719.2	16902.5	17157.1	17411.4	17669.4	17757.3	18691.7	18741.7	18679.5	18573.5	18492.5
Gross capital formation	50762.0	48221.0	50962.1	51649.5	52759.5	53605.9	57205.3	56168.7	49881.7	51758.0	56721.6	56822.4
Gross fixed capital formation	49947.2	47959.8	50242.5	50538.6	50824.8	51095.7	52924.0	53283.1	49136.7	49543.3	53137.0	53751.8
Changes in inventories Acquisitions less disposals	618.6	143.9	507.2	1043.6	1852.7	2788.0	3884.0	2018.7	-623.0	1034.0	2142.7	2180.3
of valuables	196.2	108.7	234.7	122.9	197.0	-77.7	826.7	1113.3	1270.6	1023.6	1196.3	889.3
Exports of goods and services	102278.8	106261.3	107802.5	118692.2	127439.8	137293.2	149458.9	151592.8	127932.4	139076.5	149126.5	151398.4
Exports of goods	74535.9	78227.5	78976.9	88937.0	94641.4	101467.4	111547.0	111869.9	91418.9	101835.8	110467.9	110533.5
Exports of services Less: Imports of goods and	27742.9	28046.3	28820.5	29893.1	32881.6	35883.4	38024.9	39772.1	36360.8	37241.5	38737.6	40818.9
services	97905.6	97427.9	101793.1	111769.6	118940.1	125173.0	134003.1	134006.0	116127.1	126313.9	135466.8	136880.8
Imports of goods	78682.8	78399.3	82155.9	91214.7	96913.7	102116.1	111105.5	111021.9	95394.9	104406.4	112914.4	112290.5
Imports of services Equals: GROSS DOMESTIC	19222.8	19032.7	19660.5	20686.8	22149.4	23199.8	23228.0	23303.9	20914.8	22208.5	23003.2	24828.7
PRODUCT a	210261.0	213822.3	215673.8	221258.9	226570.6	234885.2	243590.0	247088.6	237742.0	242618.0	249159.9	251277.5

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 400: 1993 SNA, 1999 AT	S euro / euro	o, Western c	alendar year	•							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
GROSS DOMESTIC PRODUCT Plus: Compensation of employees - from and to the	214200.9	220529.2	224996.0	234707.8	245243.4	259034.5	274019.8	282744.2	276151.0	286396.9	300712.4	310847.1
rest of the world, net Plus: Property income - from								•••		•••		
and to the rest of the world, net Sum of Compensation of employees and property income - from and to the rest							***					
of the world, net Plus: Sum of Compensation of employees and property income - from the rest of the	-4546.9	-2730.2	-2170.7	-1749.1	-2380.3	-2785.7	-3302.9	-657.9	-2658.1	-666.5	-1027.2	-764.3
world Less: Sum of Compensation of employees and property income - to the rest of the	14225.1	15260.6	14847.0	16704.9	21685.7	25125.7	31672.8	30313.6	24921.3	28026.0	29420.8	26075.9
world Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net	18772.0	17990.8	17017.7	18453.9	24066.0	27911.4	34975.8	30971.5	27579.4	28692.5	30447.9	26840.2

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: GROSS NATIONAL INCOME	209654.0	217799.0	222825.3	232958.8	242863.1	256248.7	270716.9	282086.3	273492.9	285730.3	299685.3	310082.8
Plus: Current transfers - from and to the rest of the world, net Plus: Current transfers -	-1792.9	-1812.9	-1820.6	-1922.1	-2075.4	-1983.0	-1507.6	-1919.4	-2279.4	-2570.6	-2498.7	-2636.6
from the rest of the world Less: Current transfers - to	1323.2	1400.8	1491.0	1590.6	1865.5	2049.7	2485.2	2622.0	2190.1	2166.0	2492.8	2604.4
the rest of the world  Equals: GROSS NATIONAL	3116.1	3213.8	3311.7	3512.7	3940.9	4032.6	3992.7	4541.4	4469.4	4736.6	4991.6	5241.1
DISPOSABLE INCOME Less: Final consumption	207861.1	215986.0	221004.6	231036.7	240787.7	254265.8	269209.3	280167.0	271213.5	283159.8	297186.6	307446.2
expenditure / Actual final consumption	158008.2	160699.7	165599.4	171896.3	179971.4	187645.3	194369.3	202007.1	205937.4	212327.4	220216.1	227317.8
Equals: SAVING, GROSS Plus: Capital transfers - from	49852.9	55286.4	55405.3	59140.4	60816.3	66620.5	74840.0	78159.9	65276.1	70832.3	76970.4	80128.4
and to the rest of the world, net Plus: Capital transfers - from	-547.1	-389.6	-12.5	-271.0	-176.0	-664.5	334.1	101.8	369.0	352.0	-231.7	-204.5
the rest of the world Less: Capital transfers - to	485.3	1035.3	758.6	464.0	552.0	387.0	663.7	408.4	700.5	960.5	381.1	376.2
the rest of the world	1032.3	1424.9	771.1	735.0	728.0	1051.5	329.6	306.6	331.5	608.4	612.9	580.7
Less: Gross capital formation a Less: Acquisitions less	51491.8	49332.0	51538.2	53944.1	55501.0	58279.5	63950.7	64461.6	57780.1	62050.6	70507.2	72565.3
disposals of non-produced non-financial assets Equals: NET LENDING (+) /	45.0	-4.0	-26.0	4.0	13.0	137.1	133.8	71.7	196.5	168.4	156.5	165.5
NET BORROWING (-) OF THE NATION	-2231.0	5568.8	3880.6	4921.3	5126.3	7539.4	11089.6	13728.4	7668.5	8965.4	6075.0	7193.1
	Net values: (	Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumptio	on of fixed o	apital	
Less: Consumption of fixed capital	32954.3	34166.0	35312.9	36636.2	38137.2	39605.0	41382.3	43465.5	44517.1	45799.4	47565.4	49243.0
Equals: NET NATIONAL INCOME	176699.7	183633.0	187512.4	196322.6	204725.9	216643.8	229334.6	238620.8	228975.8	239931.0	252119.9	260839.8
Equals: NET NATIONAL DISPOSABLE INCOME	174906.8	181820.1	185691.7	194400.5	202650.5	214660.8	227827.0	236701.4	226696.5	237360.4	249621.1	258203.2
Equals: SAVING, NET	16898.6	21120.4	20092.4	22504.2	22679.1	27015.5	33457.7	34694.4	20759.1	25033.0	29405.0	30885.4

<sup>&</sup>lt;sup>a</sup> Includes statistical discrepancy between expenditure and production approach for this year.

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 400: 1993 SNA, 1999 AT	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
li	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	3750.0	3615.2	3549.0	3663.1	3302.9	3600.0	4140.9	4050.1	3405.3	3847.1	4494.5	3974.6
activities	46007.6	46049.8	46474.8	48434.0	50752.4	54435.7	58249.4	58249.4	54116.0	56988.2	61375.8	64363.3
Manufacturing	38780.4	38694.8	38847.3	40302.6	42476.9	45670.9	49454.0	48786.1	44408.2	47582.7	50924.6	52509.2
Construction  Wholesale and retail trade, transportation and storage, accommodation and food	14074.6	14226.4	15179.2	15671.8	15926.0	16253.9	17607.8	18314.0	17523.2	17444.3	18499.0	19329.4
service activities	44070.7	46004.1	46311.4	48162.2	49191.5	52493.8	55183.8	57307.0	56247.4	58055.0	61079.9	62283.1
Information and communication Financial and insurance	7180.5	7746.4	7762.0	7584.8	7915.0	8083.3	8168.0	8345.9	8153.9	8311.8	8278.1	8232.7
activities	10538.0	10869.9	10576.1	11046.5	11621.5	12776.8	13665.5	13916.5	12066.2	13142.4	13875.6	13176.7
Real estate activities Professional, scientific, technical, administrative and	16018.9	16823.7	17656.0	19127.9	20895.3	21900.0	22521.3	23034.5	23760.2	24750.4	26049.9	28039.6
support service activities	13799.5	14843.7	15507.3	16326.2	17739.3	19214.0	20904.6	22754.9	22077.9	23051.2	24043.4	24690.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Public administration and defence, education, human health and social work												
activities	33051.8	33881.2	35254.8	36061.1	37602.7	39557.6	41029.1	43233.5	44978.7	45976.5	47219.0	49033.8
Other service activities Equals: VALUE ADDED,	5244.7	5305.7	5435.9	5770.9	6126.9	6276.1	6647.6	6986.7	7287.9	7462.1	7617.4	7870.3
GROSS, at basic prices Less: Financial intermediation services indirectly measured (FISIM)	193736.3	199366.0	203706.6	211848.5	221073.6	234591.2	248118.0	256192.6	249616.6	259029.0	272532.5	280993.6
Plus: Taxes less Subsidies on products	20464.6	21163.1	21289.3	22859.3	24169.8	24443.3	25901.7	26551.7	26534.4	27367.9	28180.0	29853.5
Plus: Taxes on products	25606.0	26520.2	26816.4	27902.8	28719.9	29326.6	30882.5	31957.4	31979.7	32839.8	34266.1	35879.3
Less: Subsidies on products Equals: GROSS DOMESTIC	5141.3	5357.1	5527.1	5043.6	4550.1	4883.3	4980.7	5405.7	5445.3	5471.9	6086.1	6025.8
PRODUCT	214200.9	220529.2	224996.0	234707.8	245243.4	259034.5	274019.8	282744.2	276151.0	286396.9	300712.4	310847.1

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 400: 1993 SNA, 1999 AT	S euro / euro	euro / euro, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series Base year	400 2000													
l	ndustries													
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	3558.8	3476.5	3406.4	3690.3	3632.8	3600.7	3906.6	4135.4	3865.5	3700.1	4265.4	3896.1		
activities	46134.5	45935.9	46149.3	47887.8	49492.6	52378.5	55558.2	55844.1	50116.6	52793.4	57128.7	58854.8		
Manufacturing	38494.0	38141.8	38314.1	39441.2	41360.0	44564.4	48276.4	48611.8	42306.8	45357.3	49216.5	49862.3		
Construction Wholesale and retail trade, transportation and storage, accommodation and food	13930.6	13917.6	14724.6	14946.8	15007.5	14803.8	15324.9	15157.7	13695.9	13350.9	13818.1	14037.0		
service activities	42955.8	44094.6	43762.3	44582.3	45048.1	46891.0	48042.5	47907.9	46724.4	47164.1	47741.1	47285.7		
Information and communication	7056.5	7631.6	7622.9	7659.8	8242.0	8632.2	8897.4	8919.5	8570.4	8489.2	8413.8	8302.4		
Financial and insurance activities	10030.2	10578.7	10436.4	11355.7	11759.6	12778.1	13806.2	14477.6	14810.2	15610.5	15825.6	15598.2		
Real estate activities Professional, scientific,	15757.1	16213.7	16552.8	17044.8	17419.7	17863.8	18123.6	18661.8	18461.8	18941.1	19424.2	19841.2		
technical, administrative and support service activities Public administration and defence, education, human health and social work	13350.5	13970.0	14517.2	15135.6	16182.6	17316.1	18351.3	19417.5	18442.2	19201.8	19615.8	19789.1		
activities	31721.2	31907.4	32534.1	32585.8	33210.3	34077.1	34499.8	35486.2	35564.9	35861.9	36107.0	36481.4		
Other service activities	5113.3	5106.6	5099.9	5269.9	5358.3	5374.1	5569.4	5668.8	5674.4	5748.4	5747.8	5795.5		
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation	189608.6	192861.3	194850.3	200144.5	205284.3	213532.5	221664.2	225287.5	215865.5	220539.1	227467.2	229296.0		
services indirectly measured (FISIM) Plus: Taxes less Subsidies on														
products	20652.4	20959.7	20814.7	21099.8	21279.0	21382.3	21965.0	21863.1	21879.0	22092.8	21758.0	22039.4		
Plus: Taxes on products	25075.2	25438.1	25388.2	25672.1	25964.8	26260.4	26950.9	27106.3	27058.7	27256.8	27316.9	27971.6		
Less: Subsidies on products	4422.7	4479.7	4558.6	4565.4	4677.6	4893.1	4998.4	5297.6	5223.7	5199.6	5662.6	6087.4		
Equals: GROSS DOMESTIC PRODUCT a	210261.0	213822.3	215673.8	221258.9	226570.6	234885.2	243590.0	247088.6	237742.0	242618.0	249159.9	251277.5		

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) **Total economy** 

Series 400: 1993 SNA, 1999 ATS	S euro / euro	o, Western c	alendar yeaı	-							Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	377042.7	387268.5	400138.0	422557.6	449983.8	485668.2	518711.5	549476.6	521664.1	547783.0	584992.6	
prices	183306.4	187902.5	196431.3	210709.0	228910.4	251077.0	270593.4	293284.1	272047.5	288754.1	312460.1	
Equals: VALUE ADDED, GROSS, at basic prices	193736.3	199366.0	203706.6	211848.5	221073.6	234591.2	248118.0	256192.6	249616.6	259029.0	272532.5	280993.6
Compensation of employees Taxes on production and	108878.4	110694.9	113112.7	115355.5	119524.1	125134.0	131535.7	138469.5	139692.8	142609.4	148178.3	154479.2
imports, less Subsidies	4024.0	4223.5	3647.8	3038.2	2467.5	2700.5	3048.1	3135.6	3347.0	3489.1	3702.5	3910.0
OPERATING SURPLUS, GROSS a	80833.9	84447.6	86946.2	93454.8	99082.0	106756.7	113534.2	114587.5	106576.8	112930.5	120651.7	122604.4
MIXED INCOME, GROSS Less: Consumption of fixed		***	***	***	***			***	***	***	***	***
capital	32954.3	34166.0	35312.9	36636.2	38137.2	39605.0	41382.3	43465.5	44517.1	45799.4	47565.4	49243.0
OPERATING SURPLUS, NET b	47879.6	50281.6	51633.3	56818.6	60944.8	67151.7	72151.9	71122.0	62059.7	67131.1	73086.3	73361.4
MIXED INCOME, NET												
Gross capital formation	51253.7	48826.6	52023.7	53428.1	55696.5	57831.2	63387.4	64457.6	58129.0	61866.1	69782.4	71091.3
Gross fixed capital formation	50443.9	48583.4	51314.5	52301.9	53737.7	55215.6	58772.4	61144.4	57149.4	58779.3	64450.5	66401.0
Changes in inventories	613.6	132.5	480.5	1004.1	1757.8	2688.7	3806.2	2017.2	-772.3	1271.2	2723.5	2846.8
Acquisitions less disposals of valuables	196.2	110.7	228.6	122.0	201.0	-73.1	8.808	1296.0	1751.9	1815.6	2608.4	1843.5
Employment (average, in 1000 persons)	3763.1	3759.3	3783.4	3806.8	3851.7	3916.8	3987.4	4066.1	4036.8	4069.2	4138.9	4184.1

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 400: 1993 SNA, 1999 AT	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	3750.0	3615.2	3549.0	3663.1	3302.9	3600.0	4140.9	4050.1	3405.3	3847.1	4494.5	3974.6
Compensation of employees Employment (average, in 1000	436.2	456.2	469.3	473.5	481.0	482.5	537.2	527.4	535.8	570.8	626.5	644.6
persons)	229.8	226.5	223.5	218.4	206.9	210.3	207.9	205.4	204.0	201.5	200.4	194.5

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing, mining and quarrying and other industrial activities (B+C+D+E)

Series 400: 1993 SNA, 1999 AT	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	46007.6	46049.8	46474.8	48434.0	50752.4	54435.7	58249.4	58249.4	54116.0	56988.2	61375.8	64363.3
Compensation of employees Employment (average, in 1000	25379.3	25278.4	25884.7	26078.6	26823.9	27810.7	29480.9	31337.2	30638.7	30853.1	32132.7	33590.7
persons)	700.9	685.1	681.2	676.4	676.0	677.9	691.8	700.5	676.4	668.9	676.8	684.0

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 400: 1993 SNA, 1999 ATS	eries 400: 1993 SNA, 1999 ATS euro / euro, Western calendar year														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	400														
Equals: VALUE ADDED, GROSS, at basic prices	38780.4	38694.8	38847.3	40302.6	42476.9	45670.9	49454.0	48786.1	44408.2	47582.7	50924.6	52509.2			
Compensation of employees Employment (average, in 1000	22637.4	22576.2	23097.0	23231.2	23972.5	24951.1	26423.4	28139.1	27308.6	27538.2	28730.0	30057.3			
persons)	648.3	633.3	629.5	624.6	624.4	627.1	639.6	647.4	622.9	615.0	622.1	628.2			

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 400: 1993 SNA, 1999 ATS	eries 400: 1993 SNA, 1999 ATS euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	14074.6	14226.4	15179.2	15671.8	15926.0	16253.9	17607.8	18314.0	17523.2	17444.3	18499.0	19329.4		
Compensation of employees Employment (average, in 1000	8604.4	8547.7	8607.8	8679.5	8735.8	9143.4	9572.8	9877.6	10076.7	10100.0	10581.4	10880.1		
persons)	275.1	268.4	266.8	264.9	265.0	267.2	276.4	285.8	286.1	287.7	293.6	296.3		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade, transportation and storage, accommodation and food service activities (G+H+I)

Series 400: 1993 SNA, 1999 ATS	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	44070.7	46004.1	46311.4	48162.2	49191.5	52493.8	55183.8	57307.0	56247.4	58055.0	61079.9	62283.1
Compensation of employees	23988.5	24656.7	24973.0	25553.3	26391.0	27745.1	28911.5	30394.3	30373.6	30821.5	32297.5	34121.0
Employment (average, in 1000 persons)	1026.6	1027.5	1032.7	1043.6	1052.8	1066.7	1079.5	1098.9	1088.5	1093.9	1117.7	1137.2

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Information and communication (J)

Series 400: 1993 SNA, 1999 AT	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	7180.5	7746.4	7762.0	7584.8	7915.0	8083.3	8168.0	8345.9	8153.9	8311.8	8278.1	8232.7
Compensation of employees Employment (average, in 1000	3798.4	4012.4	3908.2	3946.9	3957.4	4160.1	4306.1	4476.4	4522.3	4559.8	4912.9	5280.5
persons)	90.9	94.4	91.7	91.4	91.8	91.8	94.7	96.4	96.2	98.3	101.0	105.0

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 400: 1993 SNA, 1999 ATS	eries 400: 1993 SNA, 1999 ATS euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	10538.0	10869.9	10576.1	11046.5	11621.5	12776.8	13665.5	13916.5	12066.2	13142.4	13875.6	13176.7		
Compensation of employees	6365.9	6388.2	6487.8	6625.6	6884.1	7295.7	7563.0	7931.8	7852.4	8026.9	8087.8	8392.2		
Employment (average, in 1000 persons)	122.3	120.3	120.2	120.8	124.0	126.3	128.8	131.6	130.7	131.2	130.6	130.5		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 400: 1993 SNA, 1999 ATS	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	16018.9	16823.7	17656.0	19127.9	20895.3	21900.0	22521.3	23034.5	23760.2	24750.4	26049.9	28039.6
Compensation of employees	1220.9	1255.7	1347.7	1343.3	1477.4	1413.2	1566.3	1644.2	1665.9	1741.0	1868.3	1961.7
Employment (average, in 1000 persons)	48.1	48.5	49.4	48.9	51.8	52.7	52.9	52.7	52.9	54.0	55.9	56.3

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific, technical, administrative and support service activities (M+N)

Series 400: 1993 SNA, 1999 AT	eries 400: 1993 SNA, 1999 ATS euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	13799.5	14843.7	15507.3	16326.2	17739.3	19214.0	20904.6	22754.9	22077.9	23051.2	24043.4	24690.1		
Compensation of employees Employment (average, in 1000	7477.3	7960.7	8404.2	8817.9	9439.8	10254.5	11210.7	12043.0	11806.3	12530.0	13241.2	13603.6		
persons)	305.4	315.7	328.1	341.4	361.8	378.8	396.5	411.8	402.2	418.3	436.3	445.1		

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence, education, human health and social work activities (O+P+Q)

Series 400: 1993 SNA, 1999 ATS	ries 400: 1993 SNA, 1999 ATS euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	33051.8	33881.2	35254.8	36061.1	37602.7	39557.6	41029.1	43233.5	44978.7	45976.5	47219.0	49033.8		
Compensation of employees Employment (average, in 1000	28256.6	28895.5	29718.3	30342.5	31703.6	33099.1	34502.5	36182.6	37874.6	38917.9	39794.4	41242.3		
persons)	8.008	809.0	822.3	828.4	846.8	869.0	878.4	897.9	910.8	923.9	932.8	939.2		

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (R+S+T)

Series 400: 1993 SNA, 1999 ATS	S euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	5244.7	5305.7	5435.9	5770.9	6126.9	6276.1	6647.6	6986.7	7287.9	7462.1	7617.4	7870.3
Compensation of employees	3350.8	3243.4	3311.8	3494.7	3630.0	3729.5	3884.7	4055.0	4346.6	4488.2	4635.7	4762.4
Employment (average, in 1000 persons)	163.1	164.0	167.7	172.5	174.8	176.0	180.6	185.0	189.0	191.6	193.9	196.0

Table 3.1 Government final consumption expenditure by function at current prices

Series 400: 1993 SNA, 1999 AT	S euro / euro	o, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
General public services	5742.8	5564.8	5549.0	5760.6	5943.8	5958.8	6031.0	6346.4	6841.2	6912.4	6939.5	
Defence	1868.1	1824.4	1940.2	2005.6	2095.2	2188.7	2360.7	2759.0	2222.8	2134.8	2174.2	
Public order and safety	3150.5	3213.8	3276.5	3405.5	3529.6	3716.1	3762.9	3984.1	4148.5	4211.3	4316.0	
Economic affairs	4116.4	4107.0	4328.7	4509.4	4679.8	4968.9	5126.9	5619.9	6111.5	6218.5	6226.3	
Environment protection	406.3	418.4	498.5	488.1	499.5	512.3	463.9	497.1	536.7	551.3	521.7	
Housing and community amenities	219.0	221.5	239.1	239.1	234.0	253.4	269.7	294.5	301.8	309.0	311.7	
Health	10747.3	11305.8	11658.2	12458.3	12970.3	13560.5	14398.6	15092.9	15365.8	15610.7	16086.1	
Recreation, culture and religion	953.5	1016.6	993.8	1108.2	1150.9	1184.6	1306.0	1425.1	1488.2	1467.2	1491.3	
Education	10662.9	10835.3	11244.1	10951.7	11380.6	12027.9	12520.6	13306.8	13888.1	14258.2	14568.2	
Social protection Equals: General government	2142.3	2149.6	2317.1	2359.5	2584.5	2966.5	3158.6	3432.0	3672.7	3860.5	4060.4	•••
final consumption expenditure	40009.1	40657.1	42045.2	43286.0	45068.2	47337.6	49398.9	52757.8	54577.3	55533.9	56695.5	58361.7

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 400: 1993 SNA, 1999 A	TS euro / euro	o, Western c	alendar year								Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Individual co	nsumption	expenditur	e of househ	olds							
Food and non-alcoholic beverages	12571.7	12799.9	13042.9	13617.3	14062.2	14389.9	15015.6	15697.8	15647.6	15881.1		
Alcoholic beverages, tobacco and narcotics	4163.3	4378.0	4438.0	4504.6	4752.2	4669.0	4945.3	5130.0	5308.4	5470.4		
Clothing and footwear	8032.8	8084.2	7988.1	8153.4	8404.2	8596.1	8786.3	8839.3	8975.9	9378.1		
Housing, water, electricity, gas and other fuels  Furnishings, household	23526.5	24029.9	24953.2	26390.6	28888.4	30148.2	30873.6	32372.2	32948.6	34200.9	***	
equipment and routine maintenance of the house	8234.5	8242.8	8393.7	8808.2	9044.6	9236.4	9659.2	9925.7	10030.6	10505.9		
Health	4298.4	4455.3	4656.5	4746.7	4929.3	4985.5	5246.8	5314.4	5487.8	5655.5		
Transport	15412.1	15884.9	16497.8	17236.2	17889.7	18676.9	19028.3	19854.7	19374.2	20244.6		
Communication	3319.7	3353.0	3521.1	3680.7	3716.4	3711.7	3674.9	3579.1	3479.6	3457.1		
Recreation and culture	12905.0	13038.4	13126.1	13532.6	14021.7	14804.9	15139.6	15871.9	16233.1	16925.3		
Education	877.4	960.2	999.4	1032.5	1055.8	1123.0	1187.3	1237.2	1071.5	1124.2		
Restaurants and hotels Miscellaneous goods and	13381.8	13770.0	14694.4	15070.1	15322.7	16223.0	16981.9	17787.5	18352.4	18916.2		
services Equals: Household final	12473.5	12525.8	12554.3	13297.7	14469.2	15224.6	16157.6	16273.6	16075.4	16756.0		
consumption expenditure in domestic market	119196.9	121522.4	124865.5	130070.9	136556.3	141789.2	146696.3	151883.4	152985.1	158515.3		
Plus: Direct purchases abroad by residents Less: Direct purchases in	5929.5	5869.2	6227.9	6146.5	6275.6	6445.0	6489.0	6453.7	6689.7	6679.1		
domestic market by non-residents	10087.9	10472.4	10754.7	10962.4	11401.5	11457.3	11940.7	12952.8	12354.1	12537.7		
Equals: Household final consumption expenditure	115038.4	116919.2	120338.7	125255.0	131430.4	136776.9	141244.6	145384.3	147320.6	152656.7	159393.3	164586.4
	Individual co	nsumption	expenditur	e of non-pro	ofit institutio	ons serving	households	s (NPISHs)				
Equals: NPISHs final consumption expenditure	2960.6	3123.3	3215.4	3355.3	3472.8	3530.8	3725.8	3864.9	4039.5	4142.9	4222.9	4369.7
	Individual co	nsumption	expenditur	e of general	governmer	nt						
Equals: Individual consumption expenditure of general government	22660.6	23471.5	24300.2	24799.5	25882.2	27427.6	28999.0	30750.9	31784.1	32450.4	33309.4	34539.5
Equals: Total actual individual consumption	140659.6	143514.1	147854.3	153409.8	160785.4	167735.3	173969.4	180000.2	183144.2	189250.1	196925.6	203495.6
<del></del>												

Table 4.1 Total Economy (S.1)

Series 400: 1993 SNA, 1999 AT	S euro / euro	o, Western c	alendar yeaı	•							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	. Production	n account - I	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured	377042.7	387268.5	400138.0	422557.6	449983.8	485668.2	518711.5	549476.6	521664.1	547783.0	584992.6	***
(only to be deducted if FISIM is not distributed to uses)  Plus: Taxes less Subsidies on products	20464 6	21163 1	21289.3	22859.3	24169.8	24443 3	 25901 7	 26551.7	 26534.4	 27367 9	 28180 0	29853 5

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Plus: Taxes on products	25606.0	26520.2	26816.4	27902.8	28719.9	29326.6	30882.5	31957.4	31979.7	32839.8	34266.1	35879.3
Less: Subsidies on products	5141.3	5357.1	5527.1	5043.6	4550.1	4883.3	4980.7	5405.7	5445.3	5471.9	6086.1	6025.8
ı	. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	183306.4	187902.5	196431.3	210709.0	228910.4	251077.0	270593.4	293284.1	272047.5	288754.1	312460.1	
GROSS DOMESTIC PRODUCT	214200.9	220529.2	224996.0	234707.8	245243.2	259034.5	274019.8	282744.2	276151.0	286396.9	300712.4	
Less: Consumption of fixed capital	32954.3	34166.0	35312.9	36636.2	38137.2	39605.0	41382.3	43465.5	44517.1	45799.4	47565.4	
NET DOMESTIC PRODUCT	181246.6	186363.2	189683.1	198071.6	207106.0	219429.5	232637.5	239278.7	231633.9	240597.5	253147.0	
	I.1.1 Genera	tion of inco	me accoun	t - Resource	es							
GROSS DOMESTIC PRODUCT	214200.9	220529.2	224996.0	234707.8	245243.2	259034.5	274019.8	282744.2	276151.0	286396.9	300712.4	
ı	I.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees	108878.4	110694.9	113112.7	115355.5	119524.1	125134.0	131535.7	138469.5	139692.8	142609.4	148178.3	
Taxes on production and imports, less Subsidies	24488.7	25386.6	24937.1	25897.5	26637.3	27143.8	28949.9	29687.1	29881.5	30856.9	31882.4	
Taxes on production and imports	32550.7	33632.6	34101.1	35220.5	36225.3	37107.8	38993.9	40702.1	41012.5	42068.9	43757.4	***
Taxes on products	25606.0	26520.2	26816.4	27902.8	28719.9	29326.6	30882.5	31957.4	31979.7	32839.8	34266.1	
Other taxes on production	6944.7	7112.4	7284.7	7317.7	7505.3	7781.3	8111.4	8744.8	9032.7	9229.1	9491.4	
Less: Subsidies	8062.0	8246.0	9164.0	9323.0	9588.0	9964.0	10044.0	11015.0	11131.0	11212.0	11875.0	***
Subsidies on products Other subsidies on	5141.3	5357.1	5527.1	5043.6	4550.1	4883.3	4980.7	5405.7	5445.3	5471.9	6086.1	
production	2920.7	2888.9	3637.0	4279.4	5037.9	5080.7	5063.3	5609.3	5685.7	5740.1	5788.9	
OPERATING SURPLUS, GROSS	60882.3	63485.0	65108.0	70174.2	74906.6	80840.7	85925.3	87297.2	80396.4	85395.4	91370.0	
MIXED INCOME, GROSS	19951.7	20962.6	21838.2	23280.6	24175.3	25915.9	27609.0	27290.2	26180.4	27535.1	29281.7	***
	I.1.2 Allocat	ion of prima	ry income	account - R	esources							
OPERATING SURPLUS, GROSS	60882.3	63485.0	65108.0	70174.2	74906.6	80840.7	85925.3	87297.2	80396.4	85395.4	91370.0	
MIXED INCOME, GROSS	19951.7	20962.6	21838.2	23280.6	24175.3	25915.9	27609.0	27290.2	26180.4	27535.1	29281.7	
Compensation of employees Taxes on production and	109578.7	111373.3	113777.2	115952.0	120007.8	125585.6	131956.3	138695.0	139949.4	142829.6	148278.4	***
imports, less Subsidies	24338.2	25526.2	25153.3	26444.8	27283.9	27642.0	29249.5	30038.5	30530.4	31419.1	32325.6	
Taxes on production and imports	31411.8	32712.6	33227.6	34618.1	35525.4	36325.8	38166.4	39914.5	40417.3	41432.6	43063.5	
Taxes on products	24467.1	25600.1	25942.9	27300.5	28020.0	28544.5	30055.0	31169.8	31384.6	32203.5	33572.1	
Other taxes on production	6944.7	7112.4	7284.7	7317.7	7505.3	7781.3	8111.4	8744.8	9032.7	9229.1	9491.4	
Less: Subsidies	7073.6	7186.4	8074.3	8173.3	8241.5	8683.8	8916.9	9876.0	9886.9	10013.5	10737.9	
Subsidies on products Other subsidies on	4665.8	4809.4	4985.6	4446.9	4241.6	4641.5	4891.6	5302.3	5339.2	5416.8	6013.9	•••
production	2407.9	2377.0	3088.7	3726.3	3999.9	4042.3	4025.2	4573.7	4547.6	4596.7	4723.9	
Property income	55874.3	51903.2	49553.6	55366.6	64874.1	78478.6	99175.2	98971.2	79849.3	75854.5	75341.8	
ı	I.1.2 Allocat	ion of prima	ry income	account - U	ses							
Property income	61005.1	55487.4	52634.4	58272.0	68406.9	82212.7	103197.5	100205.6	83413.4	76180.0	80015.9	
GROSS NATIONAL INCOME	209620.0	217762.9	222795.9	232946.3	242840.6	256250.0	270717.7	282086.7	273492.5	286853.8	296581.6	
ı	I.2 Seconda	ry distributi	on of incon	ne account	- Resources	<b>;</b>						
GROSS NATIONAL INCOME Current taxes on income,	209620.0	217762.9	222795.9	232946.3	242840.6	256250.0	270717.7	282086.7	273492.5	286853.8	296581.6	
wealth, etc.	31936.9	30371.2	30677.0	31448.6	31345.2	33211.3	36533.4	39507.2	35118.3	36396.5	38973.0	
Social contributions Social benefits other than	38940.3	39370.3	40288.6	41417.2	43055.8	44823.6	46710.1	48670.2	49494.4	50549.0	52749.2	
social transfers in kind	43238.8	44884.2	46261.4	47392.2	48470.6	49964.2	51368.0	53410.9	56435.8	58400.5	59188.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Other current transfers	16675.2	17385.1	17334.3	16852.1	17455.3	18361.9	19047.8	19663.1	20645.4	20363.9	20859.0	
	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
Current taxes on income, wealth, etc.	31895.9	30329.2	30634.4	31396.0	31282.5	33142.9	36473.7	39435.4	35034.1	36301.6	38884.0	
Social contributions	38982.4	39410.6	40330.1	41417.2	43013.3	44754.4	46673.5	48603.1	49419.7	50458.4	52617.7	
Social benefits other than social transfers in kind	43365.0	45016.9	46387.3	47472.6	48556.3	50075.8	51506.0	53526.1	56546.8	58508.8	59289.1	
Other current transfers	18307.2	19031.1	19001.0	18734.0	19527.9	20199.5	20530.3	21652.2	22972.5	23011.7	23478.5	
GROSS DISPOSABLE INCOME	207860.9	215985.9	221004.5	231036.5	240787.4	254438.4	269193.4	280121.2	271213.2	284283.1	294082.5	
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME Adjustment for the change in	207860.9	215985.9	221004.5	231036.5	240787.4	254438.4	269193.4	280121.2	271213.2	284283.1	294082.5	
net equity of households on pension funds	490.0	357.0	830.0	927.0	907.0	940.0	615.0	282.0	1151.0	919.0	545.0	
	II.4.1 Use of	disposable	income acc	ount - Uses	<b>;</b>							
Final consumption expenditure	158008.2	160699.7	165599.4	171896.3	179971.4	187645.3	194369.3	202007.1	205937.4	212327.4	220216.1	
Individual consumption expenditure	140659.6	143514.1	147854.3	153409.8	160785.4	167735.3	173969.4	180000.2	183144.2	189250.1	196925.6	
Collective consumption expenditure Adjustment for the change in	_ 17348.5	17185.6	17745.1	18486.5	19186.0	19910.0	20400.0	22006.8	22793.2	23077.4	23290.5	
net equity of households on pension funds	490.0	357.0	830.0	927.0	907.0	940.0	615.0	282.0	1151.0	919.0	545.0	
SAVING, GROSS	49852.7	55286.3	55405.2	59140.2	60816.0	66793.1	74824.1	78114.2	65275.8	71955.6	73866.4	
	III.1 Capital	account - Cl	hanges in li	abilities and	l net worth							
SAVING, GROSS Capital transfers, receivable	49852.7	55286.3	55405.2	59140.2	60816.0	66793.1	74824.1	78114.2	65275.8	71955.6	73866.4	
less payable	-547.0	-389.6	-12.5	-270.9	-175.8	-664.5	334.1	101.8	369.0	352.0	-231.7	
Capital transfers, receivable Less: Capital transfers,	5595.4	5371.3	5376.5	13941.9	6247.0	6284.5	7939.8	7403.0	7869.6	9655.4	7899.6	
payable Equals: CHANGES IN NET	6142.4	5760.9	5389.0	14212.8	6422.8	6949.0	7605.7	7301.2	7500.6	9303.4	8131.3	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	16351.3	20730.8	20079.8	22233.1	22503.0	26523.6	33775.9	34750.5	21127.7	26508.3	26069.3	
	III.1 Capital a	account - Cl	hanges in a	ssets								
Gross capital formation	51491.8	49332.0	51538.1	53944.1	55501.0	58279.4	63950.7	64461.9	57780.1	62050.6	70507.2	
Gross fixed capital formation	50443.9	48583.4	51314.5	52301.9	53737.7	55215.5	58772.4	61144.8	57149.4	58779.4	64450.5	
Changes in inventories	851.8	637.9	-5.0	1520.2	1562.4	3137.0	4369.5	2021.2	-1121.2	1455.6	3448.4	
Acquisitions less disposals of valuables Acquisitions less disposals of	196.2	110.7	228.6	122.0	201.0	-73.1	8.808	1296.0	1751.9	1815.6	2608.4	
non-produced non-financial assets	45.0	-4.0	-26.0	4.0	13.0	137.1	133.8	71.7	196.5	168.4	156.5	
NET LENDING (+) / NET BORROWING (-)	a -2231.2	5568.7	3880.5	4921.2	5126.2	7712.1	11073.7	13682.3	7668.2	10088.7	2971.0	
	III.2 Financia	al account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	55094.4	40689.8	61826.9	80198.0	154774.2	118994.5	140807.3	81113.9	9821.9	-5248.1	53169.6	
Currency and deposits	9642.3	-1822.0	17012.8	27287.2	37758.4	35864.5	39966.1	22596.5	-15237.1	-2653.0	20547.9	
Securities other than shares	18053.3	19377.0	18124.7	20967.7	24436.7	39298.4	43479.5	39917.0	4322.0	4986.4	9337.8	
Loans	19060.8	7546.0	9241.4	8179.7	16268.2	26109.1	19854.5	17155.4	6609.8	7601.2	7426.7	
Shares and other equity Insurance technical	4812.5	7818.4	10419.7	10353.0	67993.3	10525.7	29941.6	-5654.0	8645.2	-20808.0	10888.7	
reserves	_ 3185.4	3453.1	3029.6	4901.2	5962.3	5358.6	3884.7	3322.1	5146.5	4161.4	2302.2	
Financial derivatives												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Other accounts payable NET LENDING (+) / NET	340.0	4317.3	3998.8	8509.3	2355.4	1838.1	3681.0	3776.9	335.5	1464.0	2666.3	
BORROWING (-)	-4440.8	470.3	2.4	1243.9	5247.8	7878.1	9822.5	11408.2	8545.9	3215.2	4281.0	
	III.2 Financia	account - 0	Changes in	assets								
Net acquisition of financial assets	50653.6	41160.1	61829.4	81441.9	160022.0	126872.6	150629.8	92522.1	18367.9	-2032.8	57450.6	
Monetary gold and SDRs	-156.6	-397.6	-29.0	-215.1	-50.2	-148.4	-113.2	56.7	178.1	-3.5	-65.8	
Currency and deposits	17709.6	-2166.3	19976.0	22993.9	28188.2	52277.4	35543.1	29494.5	-12397.3	-12504.0	23433.5	
Securities other than shares	4632.9	21904.9	12984.2	23096.0	34116.5	30395.0	25024.3	14423.6	4669.9	4913.1	-4722.3	
Loans	16086.4	4629.5	9412.4	12471.8	20360.7	23995.0	37129.8	35669.7	1721.7	4309.4	19417.9	
Shares and other equity	9027.3	12601.4	14448.7	13345.2	70035.3	12275.9	45447.6	4997.1	18894.6	-6010.4	13294.0	
Insurance technical reserves	3215.0	3493.6	3060.2	4975.3	6143.8	5688.8	3923.2	3559.4	5633.9	3447.4	2251.7	
Financial derivatives							***		***	***		
Other accounts receivable	139.0	1094.6	1976.8	4774.8	1227.9	2388.8	3675.0	4321.1	-333.0	3815.1	3841.5	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

Table 4.2 Rest of the world (S.2)

Series 400: 1993 SNA, 1999 AT	S euro / euro	o, Western c	alendar year	•							Data	in millio		
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
,	/.l External a	account of g	joods and s	ervices - R	esources									
Imports of goods and services	98283.5	96866.3	100682.6	111969.8	122265.5	132886.7	145697.3	151299.1	125819.9	142931.2	162294.3			
Imports of goods	78328.7	76680.7	79430.9	89159.3	97306.5	106118.5	117654.0	122268.1	99805.3	114695.0	131771.6			
Imports of services	19954.7	20185.6	21251.7	22810.5	24959.0	26768.2	28043.3	29031.0	26014.7	28236.2	30522.7			
,	/.l External a	account of g	joods and s	ervices - Us	ses									
Exports of goods and services	102984.4	107363.8	108541.0	120837.2	132036.5	145996.4	161397.1	167574.7	138253.4	154950.0	172283.3			
Exports of goods	74722.3	78031.0	77896.2	88597.1	96259.6	106504.8	118724.0	121413.3	96900.9	111504.5	124809.7			
Exports of services	28262.1	29332.8	30644.9	32240.1	35776.8	39491.5	42673.1	46161.4	41352.5	43445.5	47473.6			
EXTERNAL BALANCE OF GOODS AND SERVICES	-4700.9	-10497.5	-7858.4	-8867.4	-9771.0	-13109.7	-15699.8	-16275.6	-12433.5	-12018.9	-9989.1			
V.II External account of primary income and current transfers - Resources														
EXTERNAL BALANCE OF GOODS AND SERVICES	-4700.9	-10497.5	-7858.4	-8867.4	-9771.0	-13109.7	-15699.8	-16275.6	-12433.5	-12018.9	-9989.1			
Compensation of employees	712.8	727.8	755.8	902.8	1058.7	1029.9	1206.6	1279.4	1310.3	1378.7	1525.7			
Taxes on production and mports, less Subsidies	150.5	-139.4	-216.2	-547.3	-646.6	-498.1	-299.7	-351.4	-648.9	-562.2	-443.2			
Taxes on production and imports	1138.9	920.1	873.5	602.4	699.9	782.1	827.4	787.6	595.2	636.3	693.9			
Taxes on products	1138.9	920.1	873.5	602.4	699.9	782.1	827.4	787.6	595.2	636.3	693.9			
Other taxes on production														
Less: Subsidies	988.4	1059.5	1089.7	1149.7	1346.5	1280.2	1127.1	1139.0	1244.1	1198.5	1137.1			
Subsidies on products	475.6	547.6	541.5	596.6	308.6	241.7	89.1	103.4	106.1	55.1	72.2			
Other subsidies on production	512.8	511.9	548.2	553.1	1038.0	1038.4	1038.0	1035.6	1138.1	1143.4	1064.9			
Property income	16988.2	16379.4	15419.9	16960.9	22330.4	26099.4	32941.7	28904.6	25673.9	27469.2	31398.1			
Current taxes on income,														
vealth, etc.	2.2	2.2	2.2	2.3	2.3	3.4	16.4	20.8	16.5	17.7	16.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	400											
Social contributions	249.1	251.7	256.6	262.0	267.9	259.4	305.0	323.0	312.7	317.5	323.8	
Social benefits other than social transfers in kind	525.9	546.4	551.8	559.9	578.6	621.4	662.2	665.2	692.4	710.2	740.9	
Other current transfers Adjustment for the change in net equity of households on	2304.9	2377.5	2469.7	2676.3	3069.4	3018.4	3004.5	3588.2	3447.8	3691.2	3910.9	
ension funds												
\	/.II External a	account of p	orimary inco	ome and cu	rrent transfe	ers - Uses						
Compensation of employees  Taxes on production and	1413.1	1406.1	1420.3	1499.3	1542.4	1481.5	1627.2	1504.9	1567.0	1599.0	1625.8	
mports, less Subsidies  Taxes on production and imports												
•		•••	•••	***		***	***	***	•••	•••	•••	
Taxes on products	***			•••	***	***	***	•••	***			
Other taxes on production	•••					•••	•		•••			
Less: Subsidies												
Subsidies on products Other subsidies on production												
•												
Property income Current taxes on income and vealth, etc.	11857.5 43.3	12795.2 44.2	12339.0 44.9	14055.5 54.8	18797.6 65.0	22365.3 71.9	28919.4 76.0	27670.1 92.6	22109.8	27143.8 112.6	26724.0 105.0	
Social contributions	207.1	211.4	215.2	262.0	310.4	328.6	341.5	390.1	387.4	408.1	455.4	
ocial benefits other than ocial transfers in kind	399.7	413.7	425.8	479.5	492.9	509.8	524.2	550.0	581.4	601.8	640.7	
Other current transfers  Idjustment for the change in et equity of households on	673.0	731.5	803.1	794.4	996.7	1180.7	1521.9	1599.1	1120.7	1043.4	1291.4	
ension funds CURRENT EXTERNAL												
ALANCE	1639.1	-5954.3	-3867.0	-5196.1	-5315.3	-8513.6	-10873.4	-13652.6	-7495.7	-9905.1	-3359.2	
URRENT EXTERNAL	/.III.1 Capital	account - C	Changes in	liabilities ar	nd net worth	ı						
BALANCE	1639.1	-5954.3	-3867.0	-5196.1	-5315.3	-8513.6	-10873.4	-13652.6	-7495.7	-9905.1	-3359.2	
Capital transfers, receivable ess payable	547.0	389.6	12.5	271.0	175.7	664.5	-334.1	-101.8	-369.0	-352.1	231.8	
Capital transfers, receivable Less: Capital transfers,	1032.3	1424.9	771.1	735.1	727.9	1051.5	329.6	306.6	331.5	608.4	612.9	
payable Equals: CHANGES IN NET	485.3	1035.3	758.6	464.1	552.2	387.0	663.7	408.4	700.5	960.5	381.1	
VORTH DUE TO SAVING AND CAPITAL TRANSFERS	2186.2	-5564.7	-3854.5	-4925.2	-5139.5	-7849.1	-11207.6	-13754.5	-7864.6	-10257.1	-3127.5	
acquisitions less disposals of	/.III.1 Capital	account - C	Changes in a	assets								
non-produced non-financial assets NET LENDING (+) / NET	-45.0	4.0	26.0	-4.0	-13.0	-137.1	-133.8	-71.7	-196.5	-168.4	-156.5	
BORROWING (-)	2231.2	-5568.7	-3880.5	-4921.2	-5126.5	-7712.0	-11073.7	-13682.7	-7668.1	-10088.7	-2971.0	
\	/.III.2 Financ	ial account	- Changes i	n liabilities	and net wo	rth						
et incurrence of liabilities	28516.5	21929.6	36821.2	64711.1	124286.1	96318.9	113098.8	51626.7	-14080.4	-23439.1	34018.9	
Currency and deposits	10582.3	-10678.3	10056.9	19053.4	17738.2	41030.6	14459.3	14900.3	-22105.6	-15250.1	15901.1	
Securities other than shares	10458.6	20828.9	13985.5	23543.3	29270.1	29769.2	23930.8	6367.8	-3788.3	-2048.1	-8554.3	
Loans	2632.8	2275.1	3641.4	6502.7	10803.4	13483.9	27386.5	21140.3	-551.1	-941.6	8814.0	
Shares and other equity Insurance technical	5091.9	9302.4	8725.4	11095.9	65421.9	9039.9	45624.9	7009.8	11963.2	-6910.7	15377.5	
reserves	54.0	82.6	123.9	210.7	358.8	526.2	266.0	367.4	741.2	-270.2	283.3	
Financial derivatives												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Other accounts payable NET LENDING (+) / NET	-303.0	119.0	288.0	4305.1	693.7	2469.1	1431.3	1841.1	-339.7	1981.6	2197.3	
` '	a 4440.8	-470.3	-2.4	-1243.9	-5247.8	-7878.1	-9822.5	-11408.2	-8545.9	-3215.2	-4281.0	
	V.III.2 Financ	ial account	- Changes i	n assets								
Net acquisition of financial assets	32957.3	21459.3	36818.7	63467.2	119038.3	88440.8	103276.3	40218.6	-22626.3	-26654.3	29737.9	
Monetary gold and SDRs	156.6	397.6	29.0	215.1	50.2	148.4	113.2	-56.7	-178.1	3.5	65.8	
Currency and deposits	2515.0	-10334.0	7093.7	23346.7	27308.4	24617.7	18882.4	8002.4	-24945.3	-5399.2	13015.6	
Securities other than shares	23879.0	18301.0	19126.0	21414.9	19590.2	38672.5	42386.0	31861.2	-4136.2	-1974.9	5505.8	
Loans	5607.3	5191.6	3470.4	2210.6	6711.0	15598.1	10111.2	2626.0	4337.0	2350.2	-3177.2	
Shares and other equity Insurance technical	877.0	4519.3	4696.3	8103.6	63379.9	7289.7	30118.9	-3641.2	1713.8	-21708.3	12972.2	
reserves	24.5	42.1	93.3	136.6	177.3	196.0	227.5	130.1	253.8	443.8	333.7	
Financial derivatives							•••		•••			
Other accounts receivable	-102.0	3341.7	2310.0	8039.6	1821.2	1918.5	1437.3	1296.8	328.7	-369.4	1022.1	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

**Table 4.3 Non-financial Corporations (S.11)** 

TS euro / euro, Western calendar year  2001 2002 2003 2004 2005 2006 2007 2008 2009 2010													
2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
400													
. Production	account - I	Resources											
240630.4	247483.1	255623.8	272236.5	291806.7	317300.9	339991.0	363169.6	337075.5	355993.7	385147.8			
. Production	account - I	Jses											
128830.6	132439.4	138097.6	149919.0	164190.6	181723.4	196312.4	214224.5	193959.2	207665.8	228122.8			
111799.7	115043.7	117526.3	122317.5	127616.0	135577.5	143678.6	148945.1	143116.3	148327.9	157025.0			
21177.6	22084.7	22872.9	23807.9	24854.6	25883.4	27129.8	28615.3	29314.5	30204.8	31476.6			
90622.1	92959.0	94653.3	98509.6	102761.4	109694.1	116548.8	120329.8	113801.8	118123.1	125548.5			
I.1.1 Genera	tion of inco	me account	t - Resource	es									
111799.7	115043.7	117526.3	122317.5	127616.0	135577.5	143678.6	148945.1	143116.3	148327.9	157025.0			
II.1.1 Generation of income account - Uses													
64537.8	65795.0	67229.2	68546.2	70851.8	74036.5	78222.0	82836.2	82590.4	84196.5	88264.7			
3012.0	3263.8	2920.8	2549.8	2536.7	2596.8	2713.6	2732.2	2864.6	2975.8	3124.1			
4560.0	4683.8	4793.5	4858.3	4959.9	5145.0	5354.1	5690.9	5747.0	5904.3	6107.6			
1548.0	1420.0	1872.7	2308.5	2423.2	2548.2	2640.5	2958.7	2882.4	2928.5	2983.5			
44249.9	45984.9	47376.3	51221.5	54227.6	58944.2	62743.0	63376.6	57661.4	61155.6	65636.2			
I.1.2 Allocati	on of prima	ry income a	account - Re	esources									
44249.9	45984.9	47376.3	51221.5	54227.6	58944.2	62743.0	63376.6	57661.4	61155.6	65636.2			
5992.2	7920.5	8099.8	10019.1	11225.8	15661.9	20747.1	14739.9	13562.1	19541.9	17755.1			
I.1.2 Allocati	on of prima	ry income a	account - Us	ses									
22036.4	20115.7	20825.1	26476.2	30180.1	36262.5	43591.0	37407.9	33751.1	34917.9	36561.9			
28205.7	33789.7	34650.9	34764.4	35273.3	38343.6	39899.0	40708.6	37472.4	45779.5	46829.4			
	400  Production 240630.4  Production 128830.6 111799.7 21177.6 90622.1  I.1.1 Genera 64537.8 3012.0 4560.0 1548.0 44249.9 I.1.2 Allocati 44249.9 5992.2 I.1.2 Allocati 22036.4	400  Production account - I 240630.4 247483.1  Production account - I 128830.6 132439.4 111799.7 115043.7 21177.6 22084.7 90622.1 92959.0 I.1.1 Generation of inco 64537.8 65795.0 3012.0 3263.8 4560.0 4683.8 1548.0 1420.0 44249.9 45984.9 1.1.2 Allocation of prima 4249.9 45984.9 5992.2 7920.5 I.1.2 Allocation of prima 22036.4 20115.7	### Application of primary income a 22036.4 20115.7 20825.1 ### 20825.1 ### Application of primary income a 22036.4 20115.7 20825.1 ### 20825.1 ### Application of primary income a 22036.4 20115.7 20825.1 ### 20825.1 ### Application of primary income a 22036.4 20115.7 20825.1 ### 20825.1 ### Application of primary income a 22036.4 20115.7 20825.1 ### 20825.1 ### Application of primary income a 22036.4 20115.7 20825.1 #### Application of primary income a 22036.4 20115.7 20825.1 ####################################	### A00  Production account - Resources  240630.4 247483.1 255623.8 272236.5  Production account - Uses  128830.6 132439.4 138097.6 149919.0  111799.7 115043.7 117526.3 122317.5  21177.6 22084.7 22872.9 23807.9  90622.1 92959.0 94653.3 98509.6  I.1.1 Generation of income account - Resource  111799.7 115043.7 117526.3 122317.5  I.1.1 Generation of income account - Uses  64537.8 65795.0 67229.2 68546.2  3012.0 3263.8 2920.8 2549.8  4560.0 4683.8 4793.5 4858.3  1548.0 1420.0 1872.7 2308.5  44249.9 45984.9 47376.3 51221.5  I.1.2 Allocation of primary income account - Resource  44249.9 45984.9 47376.3 51221.5  5992.2 7920.5 8099.8 10019.1  I.1.2 Allocation of primary income account - Uses  22036.4 20115.7 20825.1 26476.2	### A00  Production account - Resources  240630.4	### A00    Production account - Resources   240630.4   247483.1   255623.8   272236.5   291806.7   317300.9     Production account - Uses   128830.6   132439.4   138097.6   149919.0   164190.6   181723.4     111799.7   115043.7   117526.3   122317.5   127616.0   135577.5     21177.6   22084.7   22872.9   23807.9   24854.6   25883.4     90622.1   92959.0   94653.3   98509.6   102761.4   109694.1     I.1.1 Generation of income account - Resources   111799.7   115043.7   117526.3   122317.5   127616.0   135577.5     I.1.1 Generation of income account - Uses   64537.8   65795.0   67229.2   68546.2   70851.8   74036.5     3012.0   3263.8   2920.8   2549.8   2536.7   2596.8     4560.0   4683.8   4793.5   4858.3   4959.9   5145.0     1548.0   1420.0   1872.7   2308.5   2423.2   2548.2     44249.9   45984.9   47376.3   51221.5   54227.6   58944.2     I.1.2 Allocation of primary income account - Resources   44249.9   45984.9   47376.3   51221.5   54227.6   58944.2     5992.2   7920.5   8099.8   10019.1   11225.8   15661.9     I.1.2 Allocation of primary income account - Uses   22036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   22036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   22036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2006.8   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.4   20115.7   20825.1   26476.2   30180.1   36262.5     36262.5   2036.8   2036.8   2036.8   2036.8	### Application account - Resources  240630.4 247483.1 255623.8 272236.5 291806.7 317300.9 339991.0  *Production account - Uses  128830.6 132439.4 138097.6 149919.0 164190.6 181723.4 196312.4 111799.7 115043.7 117526.3 122317.5 127616.0 135577.5 143678.6 21177.6 22084.7 22872.9 23807.9 24854.6 25883.4 27129.8 90622.1 92959.0 94653.3 98509.6 102761.4 109694.1 116548.8  **I.1.1 Generation of income account - Resources**  111799.7 115043.7 117526.3 122317.5 127616.0 135577.5 143678.6 1.1.1 Generation of income account - Uses  64537.8 65795.0 67229.2 68546.2 70851.8 74036.5 78222.0 3012.0 3263.8 2920.8 2549.8 2536.7 2596.8 2713.6 4560.0 4683.8 4793.5 4858.3 4959.9 5145.0 5354.1 1548.0 1420.0 1872.7 2308.5 2423.2 2548.2 2640.5 44249.9 45984.9 47376.3 51221.5 54227.6 58944.2 62743.0 1.1.2 Allocation of primary income account - Resources  44249.9 45984.9 47376.3 51221.5 54227.6 58944.2 62743.0 5992.2 7920.5 8099.8 10019.1 11225.8 15661.9 20747.1 1.1.2 Allocation of primary income account - Uses  22036.4 20115.7 20825.1 26476.2 30180.1 36262.5 43591.0	### Application account - Resources  240630.4	### A00  **Production account - Resources**  240630.4	## A00    Production account - Resources   Production account - Production account - Production   Production account - Production   Production account - Production a	### Production account - Resources  240630.4		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	28205.7	33789.7	34650.9	34764.4	35273.3	38343.6	39899.0	40708.6	37472.4	45779.5	46829.4	
Social contributions	1733.1	1739.0	1670.0	1624.4	1542.9	1450.4	1437.9	1314.1	1130.9	1062.5	1104.7	
Other current transfers	1405.3	1517.3	1563.9	1618.6	1626.4	1665.2	1771.5	1505.4	1832.6	1877.9	1885.8	
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	5693.0	4111.9	4298.6	4726.9	4826.4	5135.8	6106.4	6511.2	4422.4	5016.0	5578.7	
Social benefits other than social transfers in kind	1733.1	1739.0	1670.0	1624.4	1542.9	1450.4	1437.9	1314.1	1130.9	1062.5	1104.7	
Other current transfers	1311.5	1648.8	1591.1	1661.4	1683.9	1634.9	1693.3	1756.3	1881.7	1816.2	1830.6	
GROSS DISPOSABLE INCOME	22606.5	29546.3	30325.0	29994.7	30389.4	33238.1	33870.9	33946.6	33000.9	40825.2	41305.8	
	II.4.1 Use of o	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	22606.5	29546.3	30325.0	29994.7	30389.4	33238.1	33870.9	33946.6	33000.9	40825.2	41305.8	
	II.4.1 Use of o	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS	22606.5	29546.3	30325.0	29994.7	30389.4	33238.1	33870.9	33946.6	33000.9	40825.2	41305.8	
	III.1 Capital a	ccount - Ch	anges in lia	ibilities and	net worth							
SAVING, GROSS Capital transfers, receivable	22606.5	29546.3	30325.0	29994.7	30389.4	33238.1	33870.9	33946.6	33000.9	40825.2	41305.8	
less payable	3177.4	2278.2	2451.6	11395.6	3856.2	3598.3	5240.5	5084.9	5140.0	5307.9	4873.4	
Capital transfers, receivable Less: Capital transfers,	3394.0	2610.9	2897.2	11883.4	4251.4	4013.3	5489.8	5407.2	5409.0	5575.0	5223.8	
payable Equals: CHANGES IN NET	216.6	332.7	445.6	487.8	395.2	415.0	249.3	322.3	269.0	267.1	350.4	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	4606.3	9739.8	9903.7	17582.4	9391.0	10953.0	11981.5	10416.2	8826.4	15928.4	14702.7	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	35074.9	33257.7	35220.6	37480.9	38439.1	41251.2	45139.8	44493.6	37389.7	41026.5	47890.5	
Gross fixed capital formation	34359.2	32669.1	35303.7	36113.8	37133.8	38279.7	41107.7	42486.8	38423.9	39629.6	44546.6	
Changes in inventories Acquisitions less disposals	706.4	577.6	-93.0	1355.5	1291.9	2955.5	4015.4	1984.6	-1051.6	1369.1	3324.9	
of valuables Acquisitions less disposals of non-produced non-financial	9.3	11.0	9.9	11.7	13.4	16.0	16.7	22.2	17.4	27.9	19.1	
assets	203.7	64.6	173.3	233.0	255.1	458.7	324.0	186.0	209.6	215.8	197.5	
NET LENDING (+) / NET BORROWING (-)	-9494.6	-1497.7	-2617.2	3676.4	-4448.6	-4873.5	-6352.5	-5648.2	541.5	4890.9	-1908.8	
	III.2 Financia	l account - 0	Changes in	liabilities aı	nd net worth	1						
Net incurrence of liabilities	17682.9	12063.7	17271.2	9329.1	69426.9	16319.1	54209.4	20622.6	10617.5	-15627.7	20505.0	
Currency and deposits												
Securities other than shares	495.1	-381.8	4180.8	3059.4	4147.9	2407.2	4354.3	3277.7	5666.2	3645.0	6125.9	
Loans	11252.8	6187.1	5758.2	-1170.3	6652.1	7636.5	14440.7	13381.6	1245.3	3805.6	939.2	
Shares and other equity Insurance technical reserves	6025.7	5170.8	4450.5	6850.5	58496.8	5818.0	33841.2	2412.1	2989.3	-24506.4 	12382.3	
Financial derivatives												
Other accounts payable	-90.7	1087.5	2881.7	589.4	130.1	457.3	1573.1	1551.1	716.6	1428.0	1057.7	
NET LENDING (+) / NET BORROWING (-)	a -12004.4	-5875.3	-6109.4	-1191.4	-4588.3	-6852.2	-6818.7	-3702.2	4701.4	3593.9	2526.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Net acquisition of financial	II.2 Financial	account - 0	Changes in	assets								
assets	5678.5	6188.4	11161.7	8137.7	64838.7	9466.9	47390.7	16920.4	15319.0	-12033.8	23031.2	
Monetary gold and SDRs												
Currency and deposits	224.9	771.9	3480.5	3313.4	2923.3	3593.6	8835.8	630.5	3553.1	-746.9	1729.4	
Securities other than shares	153.0	627.0	1031.0	-524.2	1115.1	708.2	-918.0	1430.9	-1520.3	87.5	327.1	
Loans	1986.6	754.1	96.7	1409.6	1315.8	1651.3	4796.0	4955.0	4628.6	2993.0	7700.7	
Shares and other equity Insurance technical	3578.0	3844.4	6149.1	3761.2	58509.9	1020.6	33059.8	7862.6	8362.9	-16661.4	10744.5	
reserves	114.5	169.0	119.5	249.6	381.2	253.2	217.6	368.1	332.6	-3.3	169.5	
Financial derivatives												
Other accounts receivable	-378.6	22.0	285.0	-72.0	593.3	2240.0	1399.7	1673.4	-38.0	2297.3	2359.9	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

## **Table 4.4 Financial Corporations (S.12)**

Series 400: 1993 SNA, 1999	ATS euro / euro	o, Western c	alendar year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	400											
Nutrant at handa ariana	I. Production	account - I	Resources									
Output, at basic prices otherwise, please specify)	18576.5	18456.2	19057.1	19573.4	21453.5	23471.7	24913.4	24993.4	22390.3	23835.7	24854.3	
	I. Production	account - l	<b>Jses</b>									
ntermediate consumption, at urchaser's prices	8038.5	7586.4	8481.0	8527.5	9832.0	10694.9	11247.9	11076.9	10324.1	10693.3	10978.7	
ALUE ADDED GROSS, at asic prices	10538.0	10869.9	10576.1	11045.9	11621.5	12776.8	13665.5	13916.5	12066.2	13142.4	13875.6	
ess: Consumption of fixed apital	1555.5	1639.4	1698.3	1708.8	1731.7	1742.4	1748.6	1727.1	1713.0	1734.9	1793.7	
ALUE ADDED NET, at basic rices	8982.5	9230.4	8877.8	9337.2	9889.8	11034.4	11916.9	12189.4	10353.2	11407.5	12081.9	
	II.1.1 Generat	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	10538.0	10869.9	10576.1	11045.9	11621.5	12776.8	13665.5	13916.5	12066.2	13142.4	13875.6	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	6365.9	6388.2	6487.8	6625.6	6884.1	7295.7	7563.0	7931.8	7852.4	8026.9	8087.8	
Other taxes less Other subsidies on production	377.4	394.2	372.7	375.7	369.5	387.8	389.0	395.5	392.9	380.7	380.0	
Other taxes on production	418.4	422.7	431.3	444.5	457.0	479.4	492.8	523.0	528.8	542.3	543.8	
Less: Other subsidies on production	41.0	28.5	58.6	68.8	87.5	91.6	103.8	127.5	135.9	161.6	163.8	
OPERATING SURPLUS, GROSS	3794.7	4087.5	3715.6	4044.7	4367.9	5093.2	5713.5	5589.2	3820.9	4734.7	5407.7	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, BROSS	3794.7	4087.5	3715.6	4044.7	4367.9	5093.2	5713.5	5589.2	3820.9	4734.7	5407.7	
Property income	29212.1	25297.9	22465.6	23148.4	28693.5	35396.5	46896.5	52071.2	39157.8	32530.7	33960.7	
	II.1.2 Allocati	on of prima	ıry income a	ccount - Us	ses							
roperty income	28232.0	25247.4	22548.2	22354.2	27954.1	35173.4	46963.2	49982.7	38096.8	30739.3	32547.9	
BALANCE OF PRIMARY NCOMES	4774.8	4138.0	3633.0	4838.9	5107.3	5316.3	5646.8	7677.7	4881.8	6526.1	6820.5	
	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
SALANCE OF PRIMARY NCOMES	4774.8	4138.0	3633.0	4838.9	5107.3	5316.3	5646.8	7677.7	4881.8	6526.1	6820.5	
			0000.0	.000.0	0.00	00.0.0	00.0.0			00=0.1	0020.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2
Series	400											
Social contributions	1462.3	1480.0	1599.1	1692.7	1868.8	2038.0	2187.8	2343.9	2643.4	2807.7	2816.6	
Other current transfers	4725.5	5188.5	5017.9	5034.9	5275.9	5843.8	6343.6	6637.4	6505.1	6023.4	6355.8	
1	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1209.7	1121.8	892.8	874.7	865.9	825.4	966.5	960.2	694.0	808.5	1400.2	
Social benefits other than social transfers in kind	903.0	882.9	848.6	865.1	870.4	905.7	1060.0	954.0	967.7	982.1	1003.5	
Other current transfers	4711.9	5208.2	4990.6	5125.9	5191.9	5491.8	5596.4	6006.3	6582.7	6248.3	6415.6	
GROSS DISPOSABLE												
INCOME	4138.0	3593.5	3517.9	4700.7	5323.8	5975.3	6555.2	8738.6	5785.8	7318.3	7173.5	
I GROSS DISPOSABLE	II.4.1 Use of o	disposable i	ncome acc	ount - Reso	urces							
INCOME	4138.0	3593.5	3517.9	4700.7	5323.8	5975.3	6555.2	8738.6	5785.8	7318.3	7173.5	
I Adjustment for the change in	II.4.1 Use of o	disposable i	income acc	ount - Uses								
net equity of households on pension funds	490.0	357.0	830.0	927.0	907.0	940.0	615.0	282.0	1151.0	919.0	545.0	
SAVING, GROSS	3648.0	3236.5	2687.9	3773.7	4416.8	5035.3	5940.2	8456.6	4634.8	6399.3	6628.5	
						0000.0	0070.£	J-100.0	1007.0	5555.5	5520.5	
	III.1 Capital a		_			E00E 0	E040.0	0450.0	4604.0	6300.0	6600 5	
SAVING, GROSS Capital transfers, receivable	3648.0	3236.5	2687.9	3773.7	4416.8	5035.3	5940.2	8456.6	4634.8	6399.3	6628.5	
less payable	-494.7	-842.3	-183.2	-299.0	-226.5	84.3	-56.6	4.4	449.5	2159.7	715.5	
Capital transfers, receivable Less: Capital transfers,	132.4	56.8	33.3	40.8	27.1	273.7	20.7	58.9	469.1	2173.4	729.9	
payable Equals: CHANGES IN NET	627.1	899.1	216.5	339.8	253.6	189.4	77.3	54.5	19.6	13.7	14.4	
WORTH DUE TO SAVING	1507.0	754.7	806.4	1765.9	2458.7	3377.1	4135.0	6734.0	3371.2	6824.1	EEE0 2	
AND CAPITAL TRANSFERS	1597.9				2430.7	33/7.1	4135.0	6734.0	33/1.2	0024.1	5550.3	
	III.1 Capital a		_									
Gross capital formation	1994.6	1684.5	1787.9	1596.8	1595.2	1356.7	1324.5	1434.1	1501.8	1630.6	1824.1	
Gross fixed capital formation	1991.5	1986.9	1784.5	1700.4	1647.5	1570.6	1447.8	1426.7	1496.0	1621.3	1817.7	
Changes in inventories Acquisitions less disposals	•••							•••	•••			
of valuables Acquisitions less disposals of	3.1	-302.4	3.3	-103.6	-52.3	-213.9	-123.3	7.4	5.8	9.3	6.4	
non-produced non-financial												
NET LENDING (+) / NET												
BORROWING (-)	1158.8	709.7	716.8	1877.8	2595.2	3762.8	4559.1	7027.0	3582.4	6928.4	5519.9	
I	III.2 Financia	l account - 0	Changes in	liabilities aı	nd net worth	1						
Net incurrence of liabilities	27355.6	18117.1	35313.5	57574.3	71334.4	90774.2	75849.2	42211.5	-12301.7	-6587.6	17810.6	
Currency and deposits	9642.3	-1822.0	17012.8	27287.2	37758.4	35864.5	39966.1	22596.5	-15237.1	-2653.0	20547.9	
Securities other than shares	13063.4	12634.6	7829.0	13726.5	15794.5	31227.1	33787.4	20473.7	-8306.0	-10053.8	-3950.1	
Loans	2485.0	-2029.0	235.0	-52.0	-29.4	12580.5	294.9	2289.2	59.5	-1303.2	-1005.2	
Shares and other equity	-1213.2	2647.6	5969.2	3502.5	9496.5	4707.7	-3899.7	-8066.1	5655.9	3698.4	-1493.6	
Insurance technical reserves	3185.4	3453.1	3029.6	4901.2	5962.3	5358.6	3884.7	3322.1	5146.5	4161.4	2302.2	
Financial derivatives												
Other accounts payable	192.7	3232.8	1238.0	8209.0	2352.1	1035.8	1815.8	1596.1	379.5	-437.5	1409.3	
NET LENDING (+) / NET BORROWING (-)	a 1643.3	-323.2	79.8	2885.0	2937.5	6284.9	4664.3	3258.6	1439.2	2338.2	2232.5	
	III.2 Financia										00	
Net acquisition of financial			-		7/271 0	07050 1	80512 4	45470 C	-10862 F	1240 F	20042 4	
assets Advantage CDDs	28999.0	17793.9	35393.4	60459.3	74271.9	97059.1	80513.4	45470.0	-10862.5	-4249.5	20043.1	
Monetary gold and SDRs	-156.6	-397.6	-29.0	-215.1	-50.2	-148.4	-113.2	56.7	178.1	-3.5	-65.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Currency and deposits	10348.0	-9883.8	8740.2	14276.6	19012.1	40437.1	13309.1	7477.7	-16560.0	-14065.1	12986.6	
Securities other than shares	4783.2	15601.3	12033.2	21136.6	30332.3	28212.4	20638.2	7094.9	6199.1	3944.7	-6458.6	
Loans	12600.6	4865.9	9045.2	16197.4	18770.7	22177.5	33888.7	29778.5	-3354.6	741.9	9865.3	
Shares and other equity	1033.5	7125.6	5538.9	5389.1	6105.3	6904.3	12023.2	-66.2	2986.3	5256.9	3806.8	
Insurance technical reserves	0.0	0.0	0.0	0.0	96.6	260.8	4.8	131.8	461.0	-459.8	10.4	
Financial derivatives												
Other accounts receivable	390.3	482.5	64.9	3674.7	5.0	-784.5	762.7	996.6	-772.4	335.4	-101.7	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

Table 4.5 General Government (S.13)

Series 400: 1993 SNA, 1999 A	TS euro / euro	o, Western c	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	33256.2	33538.2	34605.1	35411.0	36895.5	38562.1	39959.1	42663.4	44195.3	45020.5	45582.5	46790.4
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	9278.0	9408.6	9838.9	10282.8	10669.9	11123.0	11591.5	12823.4	12876.2	12896.6	13015.6	13282.1
VALUE ADDED GROSS, at basic prices	23978.2	24129.6	24766.3	25128.2	26225.6	27439.1	28367.7	29839.9	31319.2	32123.9	32566.9	33508.3
Less: Consumption of fixed capital VALUE ADDED NET, at basic	2917.9	2943.2	2975.7	3036.2	3113.8	3195.8	3299.6	3428.3	3545.2	3654.7	3719.0	3791.7
prices	21060.3	21186.4	21790.6	22091.9	23111.7	24243.3	25068.1	26411.7	27773.9	28469.2	28847.9	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	23978.2	24129.6	24766.3	25128.2	26225.6	27439.1	28367.7	29839.9	31319.2	32123.9	32566.9	33508.3
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	20954.2	21041.1	21558.8	21911.7	22884.0	23998.6	24782.7	25950.4	27169.6	27805.7	28166.5	29033.4
subsidies on production	501.0	507.1	510.1	457.8	488.7	514.6	565.7	772.9	898.4	919.8	925.9	970.0
Other taxes on production Less: Other subsidies on	501.0	507.1	510.1	457.8	488.7	514.6	565.7	772.9	898.4	919.8	925.9	
production												
OPERATING SURPLUS, GROSS	2523.0	2581.4	2697.3	2758.7	2852.9	2925.9	3019.2	3116.6	3251.1	3398.4	3474.5	3504.9
	II.1.2 Allocati	ion of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	2523.0	2581.4	2697.3	2758.7	2852.9	2925.9	3019.2	3116.6	3251.1	3398.4	3474.5	3504.9
Taxes on production and imports, less Subsidies	24338.2	25526.2	25153.3	26444.8	27283.9	27642.0	29249.5	30038.5	30530.4	31419.1	32325.6	33960.5
Taxes on production and imports	31411.8	32712.6	33227.6	34618.1	35525.4	36325.8	38166.4	39914.5	40417.3	41432.6	43063.5	44833.7
Taxes on products	24467.1	25600.1	25942.9	27300.5	28020.0	28544.5	30055.0	31169.8	31384.6	32203.5	33572.1	
Other taxes on production	6944.7	7112.4	7284.7	7317.7	7505.3	7781.3	8111.4	8744.8	9032.7	9229.1	9491.4	
Less: Subsidies	7073.6	7186.4	8074.3	8173.3	8241.5	8683.8	8916.9	9876.0	9886.9	10013.5	10737.9	10873.2
Subsidies on products Other subsidies on	4665.8	4809.4	4985.6	4446.9	4241.6	4641.5	4891.6	5302.3	5339.2	5416.8	6013.9	
production	2407.9	2377.0	3088.7	3726.3	3999.9	4042.3	4025.2	4573.7	4547.6	4596.7	4723.9	
Property income	3426.4	3401.0	3412.9	3263.3	3511.0	3515.2	3973.8	3319.8	3465.1	3522.7	3523.8	3654.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	II.1.2 Allocati	on of prima	ry income a	account - Us	es							
Property income	7524.6	7339.1	6927.7	6931.3	7319.8	7427.4	7875.9	7517.7	7707.6	7559.8	7716.9	8052.2
BALANCE OF PRIMARY INCOMES	22763.0	24169.4	24335.9	25535.5	26328.0	26655.6	28366.6	28957.2	29539.1	30780.5	31607.2	33067.3
	- II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	22763.0	24169.4	24335.9	25535.5	26328.0	26655.6	28366.6	28957.2	29539.1	30780.5	31607.2	33067.3
Current taxes on income, wealth, etc.	31936.9	30371.2	30677.0	31448.6	31345.2	33211.3	36533.4	39507.2	35118.3	36396.5	38973.0	41144.1
Social contributions	35582.1	35988.0	36862.7	37947.5	39499.1	41199.0	42949.4	44888.7	45613.9	46579.0	48724.2	50877.4
Other current transfers	2751.4	2704.7	2767.2	3003.7	3014.6	3113.5	2993.1	3234.9	3552.0	3938.3	3884.9	4029.2
Other current transfers	=					3113.3	2995.1	3234.9	3332.0	3930.3	3004.9	4029.2
Current taxes on income,	II.2 Secondar	-										
wealth, etc. Social benefits other than	_ 26.2	19.7	14.1	11.7	9.4	9.0	10.7	11.3	11.5	3.8	4.1	5.1
social transfers in kind	_ 40566.0	42231.7	43711.9	44830.5	45998.1	47583.5	48873.1	51134.6	54342.0	56364.5	57077.1	59157.0
Other current transfers GROSS DISPOSABLE	5799.3	5611.0	6019.4	5430.5	5909.3	5738.5	5841.7	6062.3	6375.5	6924.0	7169.8	6973.1
INCOME	46642.0	45371.0	44897.4	47662.7	48270.2	50848.4	56117.1	59379.8	53094.3	54401.9	58938.3	62982.6
GROSS DISPOSABLE	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
INCOME	46642.0	45371.0	44897.4	47662.7	48270.2	50848.4	56117.1	59379.8	53094.3	54401.9	58938.3	62982.6
	II.4.1 Use of o	disposable i	income acc	ount - Uses								
Final consumption expenditure	40009.1	40657.1	42045.2	43286.0	45068.2	47337.6	49398.9	52757.8	54577.3	55527.8	56599.9	58361.7
Individual consumption expenditure	22660.6	23471.5	24300.2	24799.5	25882.2	27427.6	28999.0	30750.9	31784.1	32450.4	33309.4	34539.5
Collective consumption expenditure	17348.5	17185.6	17745.1	18486.5	19186.0	19910.0	20400.0	22006.8	22793.2	23077.4	23290.5	23822.2
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS	6632.9	4713.9	2852.2	4376.7	3202.0	3510.8	6718.1	6622.1	-1483.0	-1125.9	2338.4	4621.0
	III.1 Capital a	ccount - Ch	anges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	6632.9	4713.9	2852.2	4376.7	3202.0	3510.8	6718.1	6622.1	-1483.0	-1125.9	2338.4	4621.0
less payable	-4572.7	-3810.0	-3954.6	-12573.5	-4945.3	-5498.8	-6383.4	-6331.9	-6634.7	-8611.0	-7221.4	-9355.4
Capital transfers, receivable	375.7	392.3	524.8	531.4	435.9	555.4	603.0	343.8	292.0	179.3	266.3	314.4
Less: Capital transfers, payable	4948.4	4202.3	4479.4	13104.9	5381.2	6054.2	6986.4	6675.7	6926.7	8790.3	7487.7	9669.8
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	857.7	-2039.3	-4078.1	-11233.1	-4857.2	-5183.9	-2964.8	-3138.1	-11662.9	-13391.7	-8602.0	
	III.1 Capital a		ŭ									
Gross capital formation	_ 2630.2	2978.7	2820.9	2750.3	2919.0	2672.1	3249.1	3242.5	3286.9	3127.0	2942.1	3040.8
Gross fixed capital formation	_	2977.9	2820.2	2749.6	2918.3	2925.0	2942.4	3241.6	3286.3	3126.3	2941.5	3040.1
Changes in inventories Acquisitions less disposals	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7
of valuables Acquisitions of non-produced	2.9	0.7	0.7	0.7	0.7	-252.9	306.7	0.9	0.7	0.7	0.7	
non-financial assets  NET LENDING (+) / NET	-158.7	-68.6	-199.3	-229.0	-242.1	-321.6	-190.2	-114.3	-13.1	-47.4	-41.0	-90.5
BORROWING (-)	-411.4	-2006.2	-3724.0	-10718.1	-4420.2	-4338.5	-2724.1	-2838.0	-11391.5	-12816.5	-7784.2	-7684.8
	III.2 Financia	l account - 0	Changes in	liabilities aı	nd net worth	1						
Net incurrence of liabilities	4998.0	4750.3	3896.2	5749.8	6119.4	4434.1	5103.9	14968.5	10768.8	15424.7	12221.2	
Currency and deposits												
Securities other than shares	4494.8	7124.2	6114.9	4181.8	4494.3	5664.1	5337.7	16165.6	6961.8	11395.1	7162.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Loans	271.5	-2292.4	-2101.9	1853.5	1695.5	-1345.5	-286.9	-1536.8	4242.2	3788.3	4841.9	
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	231.7	-81.5	-116.8	-285.4	-70.4	115.4	53.0	339.7	-435.2	241.3	217.3	
BORROWING (-)	-595.4	-1694.2	-3472.9	-10541.1	-4501.3	-4654.9	-3125.7	-3289.7	-12541.3	-13800.6	-7371.5	
II	I.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	4402.6	3056.1	423.2	-4791.3	1618.0	-220.9	1978.2	11678.7	-1772.5	1624.2	4849.7	
Monetary gold and SDRs												
Currency and deposits	2682.8	-740.9	-548.6	-597.9	719.2	-328.5	1361.1	9158.5	-8333.8	-360.1	2879.5	
Securities other than shares	24.4	4068.6	-1530.0	-6.2	1149.0	-8.4	1495.9	498.1	227.9	16.2	156.9	
Loans	1499.2	-1011.6	271.5	-5104.4	274.1	217.9	-1690.5	1103.9	432.3	589.2	1969.3	
Shares and other equity Insurance technical	172.8	345.9	368.2	-164.2	-1017.3	-86.5	405.4	531.6	5580.1	913.6	-414.0	
reserves												
Financial derivatives												
Other accounts receivable	23.4	394.1	1862.1	1081.4	493.1	-15.4	406.3	386.8	320.9	465.3	257.9	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

## Table 4.6 Households (S.14)

Series 400: 1993 SNA, 1999	ATS euro / euro	, Western c	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	80558.8	83532.6	86466.0	90735.2	95041.2	101238.2	108437.8	112981.4	112118.0	116919.7	123257.9	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	_ 35942.9	37204.4	38690.8	40610.4	42796.0	46025.1	49855.9	53522.8	53216.0	55810.4	58639.7	
basic prices	44615.9	46328.2	47775.3	50124.8	52245.2	55213.1	58581.8	59458.6	58902.0	61109.3	64618.2	
Less: Consumption of fixed capital VALUE ADDED NET, at basic	7075.5	7259.1	7516.5	7821.0	8162.3	8499.5	8905.2	9379.6	9616.1	9863.0	10221.9	
prices	37540.4	39069.1	40258.8	42303.8	44082.9	46713.6	49676.6	50079.0	49285.8	51246.3	54396.3	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	44615.9	46328.2	47775.3	50124.8	52245.2	55213.1	58581.8	59458.6	58902.0	61109.3	64618.2	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	14587.6	14867.2	15181.3	15467.8	15985.7	16701.7	17655.8	18258.3	18431.9	18839.0	19815.7	
subsidies on production	-10.2	-93.4	-313.5	-510.6	-1099.2	-998.1	-833.4	-989.4	-1045.1	-1029.5	-976.4	
Other taxes on production Less: Other subsidies on	1321.5	1347.0	1392.1	1391.5	1427.9	1442.9	1485.6	1533.7	1622.3	1620.5	1665.2	
production	1331.7	1440.4	1705.6	1902.1	2527.1	2441.0	2319.0	2523.1	2667.4	2650.0	2641.6	
OPERATING SURPLUS, GROSS	10086.9	10591.8	11069.3	11887.0	13183.5	13593.5	14150.5	14899.5	15334.7	15764.7	16497.3	
MIXED INCOME, GROSS	19951.7	20962.6	21838.2	23280.6	24175.3	25915.9	27609.0	27290.2	26180.4	27535.1	29281.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	400											
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	10086.9	10591.8	11069.3	11887.0	13183.5	13593.5	14150.5	14899.5	15334.7	15764.7	16497.3	
MIXED INCOME, GROSS	19951.7	20962.6	21838.2	23280.6	24175.3	25915.9	27609.0	27290.2	26180.4	27535.1	29281.7	
Compensation of employees	109578.7	111373.3	113777.2	115952.0	120007.8	125585.6	131956.3	138695.0	139949.4	142829.6	148278.4	
Property income	-											
	II.1.2 Allocat	ion of prima	arv income	account - U	ses							
Property income												
BALANCE OF PRIMARY	-											
NCOMES					_							
BALANCE OF PRIMARY	II.2 Seconda	ry distribut		ne account	- Resources	6						
NCOMES	142792.3	145469.9	149038.5						•••		•••	
Social contributions Social benefits other than												
social transfers in kind	43238.8	44884.2	46261.4	47392.2	48470.6	49964.2	51368.0	53410.9	56435.8	58400.5	59188.9	
Other current transfers											•••	
	II.2 Seconda	ry distribut	ion of incon	ne account	- Uses							
Current taxes on income, wealth, etc.												
Social contributions	38982.4	39410.6	40330.1	41417.2	43013.3	44754.4	46673.5	48603.1	49419.7	50458.4	52617.7	
Social benefits other than social transfers in kind	=											
Other current transfers	_ ***								•••		•••	
GROSS DISPOSABLE			•••						•••			
INCOME												
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
INCOME Adjustment for the change in		***									***	
net equity of households on	400.0					0.40.0	045.0		44=4.0	0400		
pension funds	490.0	357.0	830.0	927.0	907.0	940.0	615.0	282.0	1151.0	919.0	545.0	
	II.4.1 Use of	•										
Final consumption expenditure Individual consumption	115038.4	116919.2	120338.7	125255.0	131430.4	136776.9	141244.6	145384.3	147320.6	152656.7	159393.3	
expenditure	115038.4	116919.2	120338.7	125255.0	131430.4	136776.9	141244.6	145384.3	147320.6	152656.7	159393.3	
SAVING, GROSS		***									***	
	III.1 Capital a	account - C	hanges in li	abilities and	net worth							
SAVING, GROSS												
Capital transfers, receivable ess payable												
Capital transfers, receivable												
Less: Capital transfers, payable		***										
Equals: CHANGES IN NET WORTH DUE TO SAVINGS	- "	-	-						-		•	
AND CAPITAL TRANSFERS	- ***											
	III.1 Capital a	account - C	hanges in a	ssets								
Gross capital formation	11352.8	11003.4	11264.7	11641.5	12106.8	12521.3	13732.6	14764.3	15076.6	15739.6	17335.0	
Gross fixed capital formation	11026.5	10541.7	10962.0	11263.6	11597.2	11962.1	12769.8	13462.1	13418.2	13875.4	14629.3	
Changes in inventories	145.3	60.4	88.0	164.8	270.5	181.5	354.1	36.6	-69.6	86.6	123.5	
Acquisitions less disposals of valuables	181.0	401.3	214.7	213.1	239.2	377.7	608.7	1265.5	1728.0	1777.7	2582.2	
Acquisitions less disposals of	_ 101.0	401.3	∠14.7	213.1	238.2	311.1	000.7	1200.0	1120.0	1171.7	2002.2	
non-produced non-financial assets												
<del></del>												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
NET LENDING (+) / NET BORROWING (-)												
II	I.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	5057.9	5758.7	5346.1	7291.7	8048.7	7306.7	5766.1	3159.6	731.5	1453.6	2731.8	
Currency and deposits												
Securities other than shares												
Loans	5051.6	5680.2	5350.1	7295.4	8105.1	7081.0	5530.7	2875.0	1050.8	1226.1	2753.7	
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET BORROWING (-)	6.3	78.5	-4.0	-3.7	-56.4	225.6	235.3	284.6	-319.3	227.5	-21.9	
	6542.6	8363.0	9505.0	10393.9	10894.1	10607.4	12935.0	15317.4	13815.5	10801.7	6185.4	
Net acquisition of financial	I.2 Financial	account - 0	Changes in	assets								
assets	11600.5	14121.7	14851.0	17685.6	18942.8	17914.1	18701.1	18477.1	14547.1	12255.4	8917.2	
Currency and deposits	4453.9	7686.5	8303.9	6046.6	5186.1	7559.9	10988.8	12318.2	8492.1	2595.9	5529.5	
Securities other than shares	-327.7	1608.0	1450.0	2489.8	1520.1	1133.2	3764.0	4705.0	-554.2	1053.0	1757.0	
Loans	0.0	21.0	-1.0	-26.3	0.0	-47.3	117.8	-151.9	13.6	22.2	-119.7	
Shares and other equity	4269.9	1285.6	2392.5	4359.1	6434.1	3158.6	-953.1	-2705.6	1582.3	3952.7	-1637.7	
Insurance technical reserves	3100.5	3324.7	2940.8	4725.7	5666.0	5174.9	3700.8	3059.5	4840.3	3910.5	2071.7	
Financial derivatives												
Other accounts receivable	103.9	195.9	-235.2	90.7	136.5	934.9	1082.8	1251.9	172.9	721.1	1316.3	

Table 4.7 Non-profit institutions serving households (S.15)

Series 400: 1993 SNA, 1999	ATS euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	4020.9	4258.3	4385.9	4601.5	4787.0	5095.4	5410.1	5668.9	5885.0	6013.5	6150.1	
	I. Production	account - U	Ises									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	1216.5	1263.6	1323.1	1369.3	1421.9	1510.7	1585.7	1636.4	1672.0	1688.0	1703.3	
basic prices	2804.5	2994.7	3062.8	3232.2	3365.1	3584.7	3824.5	4032.5	4213.0	4325.5	4446.8	
Less: Consumption of fixed capital VALUE ADDED NET, at basic	227.7	239.4	249.5	262.3	274.7	283.9	299.1	315.3	328.3	342.0	354.3	
prices	2576.7	2755.3	2813.2	2969.9	3090.4	3300.8	3525.3	3717.1	3884.7	3983.4	4092.5	
	II.1.1 General	tion of incor	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	2804.5	2994.7	3062.8	3232.2	3365.1	3584.7	3824.5	4032.5	4213.0	4325.5	4446.8	
	II.1.1 General	tion of incor	ne account	- Uses								
Compensation of employees Other taxes less Other	2432.8	2603.4	2655.6	2804.3	2918.5	3101.4	3312.2	3492.9	3648.4	3741.3	3843.6	
subsidies on production	143.9	151.8	157.7	165.6	171.8	199.3	213.2	224.3	236.3	242.2	248.9	
Other taxes on production	143.9	151.8	157.7	165.6	171.8	199.3	213.2	224.3	236.3	242.2	248.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	400											
Less: Other subsidies on production												
PERATING SURPLUS,												
ROSS	227.8	239.4	249.5	262.3	274.7	283.9	299.1	315.3	328.3	342.0	354.3	
PERATING SURPLUS,	II.1.2 Allocati	-	-									
ROSS	227.8	239.4	249.5	262.3	274.7	283.9	299.1	315.3	328.3	342.0	354.3	
roperty income												
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
operty income ALANCE OF PRIMARY COMES												
	II.2 Secondar	 ny dietributia	on of incom	o account -							•••	
ALANCE OF PRIMARY COMES	15074.5	13803.1	13810.5									
ocial contributions		-										
ther current transfers	_											
uici cuiteill liatisfers												
urrent taxes on income,	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
ealth, etc.												
ocial transfers in kind												
ther current transfers  ROSS DISPOSABLE  COME												
	II.4.1 Use of o	dienoeahlo i	income acc	ount - Roso								
ROSS DISPOSABLE	11.4.1 000 01 0	иоросиыс і		June 11000	41000							
ICOME												
	II.4.1 Use of o	disposable i	income acc	ount - Uses								
inal consumption expenditur Individual consumption	<u>e</u> 2960.6	3123.3	3215.4	3355.3	3472.8	3530.8	3725.8	3864.9	4039.5	4142.9	4222.9	
expenditure	2960.6	3123.3	3215.4	3355.3	3472.8	3530.8	3725.8	3864.9	4039.5	4142.9	4222.9	
djustment for the change in et equity of households on ension funds												
			•••							•••	•••	
AVING, GROSS												
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
AVING, GROSS apital transfers, receivable												
ss payable												
Capital transfers, receivable Less: Capital transfers,	<u>e</u>											
payable quals: CHANGES IN NET												
ORTH DUE TO SAVING ND CAPITAL TRANSFERS												
	III.1 Capital a	ccount - Ch	anges in as	sets								
ross capital formation	439.3	407.8	444.0	474.6	440.9	478.1	504.6	527.5	525.0	526.9	515.5	
Gross fixed capital formation	on 439.3	407.8	444.0	474.6	440.9	478.1	504.6	527.5	525.0	526.9	515.5	
Changes in inventories Acquisitions less disposals												
of valuables cquisitions less disposals of on-produced non-financial			•••									
essets ET LENDING (+) / NET												
ORROWING (-)		***		•••	***	***	***					

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
п	II.2 Financial	l account -	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	0.0	0.0	0.0	253.1	-155.2	160.5	-121.2	151.7	5.8	88.9	-98.9	
Currency and deposits	•••	***					***					
Securities other than shares												
Loans				253.1	-155.1	156.6	-124.9	146.3	12.0	84.3	-102.9	
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET			***	0.0	-0.0	3.9	3.7	5.4	-6.2	4.6	3.9	
BORROWING (-)	-26.9	0.0	0.0	-302.5	505.9	2492.9	2167.6	-175.9	1131.0	282.0	708.4	
II  Net acquisition of financial	II.2 Financial	l account -	Changes in	assets								
assets	-26.9	0.0	0.0	-49.3	350.7	2653.5	2046.4	-24.2	1136.8	370.9	609.5	
Currency and deposits	0.0	0.0	0.0	-44.8	347.5	1015.4	1048.4	-90.4	451.3	72.3	308.4	
Securities other than shares	0.0	0.0	0.0	0.0	0.0	349.6	44.2	694.8	317.3	-188.2	-504.8	
Loans	0.0	0.0	0.0	-4.5	0.0	-4.3	17.9	-15.8	1.8	-36.9	2.3	
Shares and other equity Insurance technical	-26.9	0.0	0.0	0.0	3.2	1279.0	912.3	-625.2	382.9	527.8	794.4	
reserves												
Financial derivatives												
Other accounts receivable	0.0	0.0	0.0	0.0	0.0	13.8	23.6	12.4	-16.4	-4.0	9.1	

Table 4.8 Combined Sectors: Non-Financial and Financial Corporations (S.11 + S.12)

						-		•	-			
<b>Series 400:</b> 1993 SNA, 1999 A	ATS euro / euro	o, Western c	alendar year	<b>,</b>							Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - I	Resources									
Output, at basic prices (otherwise, please specify)	259206.9	265939.3	274680.9	291809.9	313260.2	340772.6	364904.4	388163.0	359465.8	379829.4	410002.1	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	136869.1	140025.8	146578.6	158446.5	174022.6	192418.3	207560.3	225301.4	204283.3	218359.1	239101.5	
basic prices	122337.7	125913.6	128102.4	133363.4	139237.5	148354.3	157344.1	162861.6	155182.5	161470.3	170900.6	
Less: Consumption of fixed capital	22733.1	23724.1	24571.2	25516.7	26586.3	27625.8	28878.4	30342.4	31027.5	31939.7	33270.3	
VALUE ADDED NET, at basic prices	99604.6	102189.4	103531.1	107846.8	112651.2	120728.5	128465.7	132519.2	124155.0	129530.6	137630.4	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	122337.7	125913.6	128102.4	133363.4	139237.5	148354.3	157344.1	162861.6	155182.5	161470.3	170900.6	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	70903.7	72183.2	73717.0	75171.8	77735.9	81332.2	85785.0	90768.0	90442.8	92223.4	96352.5	
Other taxes less Other subsidies on production	3389.4	3658.0	3293.5	2925.5	2906.2	2984.6	3102.6	3127.7	3257.5	3356.5	3504.1	
Other taxes on production	4978.4	5106.5	5224.8	5302.8	5416.9	5624.4	5846.9	6213.9	6275.8	6446.6	6651.4	
Less: Other subsidies on production	1589.0	1448.5	1931.3	2377.3	2510.7	2639.8	2744.3	3086.2	3018.3	3090.1	3147.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
OPERATING SURPLUS, GROSS	48044.6	50072.4	51091.9	55266.2	58595.5	64037.4	68456.5	68965.8	61482.3	65890.3	71043.9	
	- II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
OPERATING SURPLUS, GROSS	48044.6	50072.4	51091.9	55266.2	58595.5	64037.4	68456.5	68965.8	61482.3	65890.3	71043.9	
Property income	35204.3	33218.4	30565.4	33167.5	39919.3	51058.4	67643.6	66811.1	52719.9	52072.6	51715.8	
	II.1.2 Allocati			occount - Us								
Property income	50268.4	45363.1	43373.3	48830.4	58134.2	71435.9	90554.2	87390.6	71847.9	65657.2	69109.8	
BALANCE OF PRIMARY	_											
INCOMES	_ 32980.5	37927.7	38283.9	39603.3	40380.6	43659.9	45545.8	48386.3	42354.2	52305.6	53649.9	
BALANCE OF PRIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources	;						
INCOMES	_ 32980.5	37927.7	38283.9	39603.3	40380.6	43659.9	45545.8	48386.3	42354.2	52305.6	53649.9	
Social contributions	3195.4	3219.0	3269.1	3317.1	3411.7	3488.4	3625.7	3658.0	3774.3	3870.2	3921.3	
Other current transfers	6130.8	6705.8	6581.8	6653.5	6902.3	7509.0	8115.1	8142.8	8337.7	7901.3	8241.6	
Current taxes on income,	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
wealth, etc.	6902.7	5233.7	5191.4	5601.6	5692.3	5961.2	7072.9	7471.4	5116.4	5824.5	6978.9	
Social benefits other than social transfers in kind	2636.1	2621.9	2518.6	2489.5	2413.3	2356.1	2497.9	2268.1	2098.6	2044.6	2108.2	
Other current transfers	6023.4	6857.0	6581.7	6787.3	6875.8	7126.7	7289.7	7762.6	8464.4	8064.5	8246.2	
GROSS DISPOSABLE INCOME	26744.5	33139.8	33842.9	34695.4	35713.2	39213.4	40426.1	42685.2	38786.7	48143.5	48479.3	
	- II.4.1 Use of 0	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	26744.5	33139.8	33842.9	34695.4	35713.2	39213.4	40426.1	42685.2	38786.7	48143.5	48479.3	
	- II.4.1 Use of 0	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on		·										
pension funds	490.0	357.0	830.0	927.0	907.0	940.0	615.0	282.0	1151.0	919.0	545.0	
SAVING, GROSS	26254.5	32782.8	33012.9	33768.4	34806.2	38273.4	39811.1	42403.2	37635.7	47224.5	47934.3	
	III.1 Capital a	ccount - Ch	nanges in lia	bilities and	net worth							
SAVING, GROSS	26254.5	32782.8	33012.9	33768.4	34806.2	38273.4	39811.1	42403.2	37635.7	47224.5	47934.3	
Capital transfers, receivable less payable	2682.7	1435.9	2268.4	11096.6	3629.7	3682.6	5183.9	5089.3	5589.5	7467.6	5588.9	
Capital transfers, receivable	3526.4	2667.7	2930.5	11924.2	4278.5	4287.0	5510.5	5466.1	5878.1	7748.4	5953.7	
Less: Capital transfers, payable	843.7	1231.8	662.1	827.6	648.8	604.4	326.6	376.8	288.6	280.8	364.8	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	6204.2	10494.5	10710.1	19348.3	11849.7	14330.1	16116.5	17150.2	12197.6	22752.5	20253.0	
AND CAITIAL ITANOI LIG	-				11049.7	14330.1	10110.5	17 150.2	12197.0	22132.3	20233.0	
Cross socital formation	III.1 Capital a		•		40024.2	42607.0	46464.3	45007.7	39901 F	406E7.1	40714.6	
Gross capital formation	37069.5	34942.2	37008.5	39077.7	40034.3	42607.9	46464.3	45927.7	38891.5	42657.1	49714.6	
Gross fixed capital formation	_	34656.0	37088.2	37814.2	38781.3	39850.3	42555.5	43913.5	39919.9	41250.9	46364.3	
Changes in inventories Acquisitions less disposals	706.4	577.6	-93.0	1355.5	1291.9	2955.5	4015.4	1984.6	-1051.6	1369.1	3324.9	
of valuables Acquisitions less disposals of non-produced non-financial	_ 12.4	-291.4	13.2	-91.9	-38.9	-197.9	-106.6	29.6	23.2	37.2	25.5	
assets NET LENDING (+) / NET	203.7	64.6	173.3	233.0	255.1	458.7	324.0	186.0	209.6	215.8	197.5	
BORROWING (-)	-8335.8	-788.0	-1900.4	5554.2	-1853.4	-1110.7	-1793.4	1378.8	4123.9	11819.3	3611.1	
	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	45038.5	30180.8	52584.7	66903.4	140761.3	107093.3	130058.5	62834.1	-1684.2	-22215.4	38315.5	
Currency and deposits	9642.3	-1822.0	17012.8	27287.2	37758.4	35864.5	39966.1	22596.5	-15237.1	-2653.0	20547.9	
Securities other than shares	13558.5	12252.8	12009.8	16785.9	19942.4	33634.3	38141.7	23751.4	-2639.8	-6408.7	2175.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Loans	13737.8	4158.1	5993.2	-1222.3	6622.8	20217.0	14735.6	15670.8	1304.8	2502.5	-66.0	
Shares and other equity Insurance technical	4812.5	7818.4	10419.7	10353.0	67993.3	10525.7	29941.6	-5654.0	8645.2	-20808.0	10888.7	
reserves	3185.4	3453.1	3029.6	4901.2	5962.3	5358.6	3884.7	3322.1	5146.5	4161.4	2302.2	
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	102.0	4320.3	4119.6	8798.4	2482.2	1493.1	3388.9	3147.2	1096.2	990.6	2467.0	
BORROWING (-)	a -10361.1	-6198.5	-6029.6	1693.6	-1650.8	-567.3	-2154.4	-443.6	6140.6	5932.1	4758.8	
	III.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	34677.4	23982.3	46555.1	68597.0	139110.5	106526.0	127904.1	62390.4	4456.5	-16283.3	43074.3	
Monetary gold and SDRs	-156.6	-397.6	-29.0	-215.1	-50.2	-148.4	-113.2	56.7	178.1	-3.5	-65.8	
Currency and deposits	10573.0	-9111.9	12220.7	17590.0	21935.5	44030.6	22144.8	8108.2	-13006.9	-14812.0	14716.1	
Securities other than shares	4936.2	16228.3	13064.2	20612.4	31447.4	28920.6	19720.1	8525.8	4678.8	4032.2	-6131.5	
Loans	14587.2	5620.1	9142.0	17607.0	20086.5	23828.8	38684.7	34733.5	1273.9	3734.9	17566.0	
Shares and other equity	4611.5	10969.9	11688.0	9150.3	64615.3	7924.9	45083.0	7796.3	11349.2	-11404.5	14551.3	
Insurance technical reserves	114.5	169.0	119.5	249.6	477.8	513.9	222.3	499.9	793.6	-463.1	180.0	
Financial derivatives									•••			
Other accounts receivable	11.7	504.5	349.9	3602.7	598.3	1455.5	2162.4	2670.0	-810.3	2632.7	2258.2	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

Table 4.9 Combined Sectors: Households and NPISH (S.14 + S.15)

Series 400: 1993 SNA, 1999	ATS euro / euro	, Western ca	alendar year								Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	84579.7	87791.0	90851.9	95336.7	99828.2	106333.6	113847.9	118650.3	118003.0	122933.1	129408.0	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	37159.3	38468.1	40013.8	41979.7	44217.9	47535.8	51441.6	55159.2	54888.0	57498.4	60343.0	
VALUE ADDED GROSS, at basic prices	47420.4	49322.9	50838.1	53357.0	55610.3	58797.8	62406.3	63491.1	63114.9	65434.7	69064.9	
Less: Consumption of fixed capital	7303.3	7498.6	7766.0	8083.3	8437.0	8783.4	9204.4	9694.9	9944.4	10205.0	10576.1	
VALUE ADDED NET, at basic prices	40117.1	41824.3	43072.0	45273.7	47173.3	50014.4	53201.9	53796.1	53170.6	55229.7	58488.8	
	II.1.1 Genera	tion of inco	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	47420.4	49322.9	50838.1	53357.0	55610.3	58797.8	62406.3	63491.1	63114.9	65434.7	69064.9	
	II.1.1 General	tion of inco	ne account	- Uses								
Compensation of employees	17020.4	17470.7	17836.9	18272.0	18904.2	19803.1	20967.9	21751.1	22080.4	22580.3	23659.3	
Other taxes less Other subsidies on production	133.6	58.5	-155.8	-344.9	-927.3	-798.7	-620.2	-765.1	-808.8	-787.4	-727.5	
Other taxes on production	1465.3	1498.9	1549.8	1557.2	1599.8	1642.3	1698.8	1758.0	1858.6	1862.6	1914.1	
Less: Other subsidies on production	1331.7	1440.4	1705.6	1902.1	2527.1	2441.0	2319.0	2523.1	2667.4	2650.0	2641.6	
OPERATING SURPLUS, GROSS	10314.7	10831.2	11318.8	12149.3	13458.2	13877.4	14449.6	15214.8	15663.0	16106.7	16851.6	
MIXED INCOME, GROSS	19951.7	20962.6	21838.2	23280.6	24175.3	25915.9	27609.0	27290.2	26180.4	27535.1	29281.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	10314.7	10831.2	11318.8	12149.3	13458.2	13877.4	14449.6	15214.8	15663.0	16106.7	16851.6	
MIXED INCOME, GROSS	19951.7	20962.6	21838.2	23280.6	24175.3	25915.9	27609.0	27290.2	26180.4	27535.1	29281.7	
Compensation of employees	109578.7	111373.3	113777.2	115952.0	120007.8	125585.6	131956.3	138695.0	139949.4	142829.6	148278.4	
Property income	17243.6	15283.9	15575.2	18935.9	21443.8	23904.9	27557.8	28840.3	23664.3	20259.3	20102.1	
ı	I.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	3212.2	2785.2	2333.3	2510.3	2952.9	3349.4	4767.4	5297.3	3857.9	2963.0	3189.2	
BALANCE OF PRIMARY INCOMES	153876.4	155665.7	160176.1	167807.5	176132.0	185934.5	196805.3	204743.1	201599.3	203767.7	211324.5	
	I.2 Seconda	ry distributi	ion of incon	ne account	- Resources	<b>s</b>						
BALANCE OF PRIMARY INCOMES	153876.4	155665.7	160176.1	167807.5	176132.0	185934.5	196805.3	204743.1	201599.3	203767.7	211324.5	
Social contributions	162.8	163.3	156.8	152.6	144.9	136.2	135.0	123.4	106.2	99.8	103.8	
Social benefits other than social transfers in kind	43238.8	44884.2	46261.4	47392.2	48470.6	49964.2	51368.0	53410.9	56435.8	58400.5	59188.9	
Other current transfers	7793.0	7974.7	7985.5	7194.9	7538.3	7739.3	7939.6	8285.4	8755.8	8524.2	8732.5	
						7739.3	7939.0	0205.4	6755.6	0324.2	6732.5	
Current taxes on income,	I.2 Seconda	•										
wealth, etc.	24967.0	25075.8	25428.8	25782.7	25580.8	27172.6	29390.2	31952.7	29906.3	30473.2	31901.0	
Social contributions Social benefits other than	38982.4	39410.6	40330.1	41417.2	43013.3	44754.4	46673.5	48603.1	49419.7	50458.4	52617.7	
social transfers in kind	162.8	163.3	156.8	152.6	144.9	136.2	135.0	123.4	106.2	99.8	103.8	
Other current transfers GROSS DISPOSABLE	6484.5	6563.1	6399.9	6516.2	6742.9	7334.3	7399.0	7827.3	8132.5	8023.1	8062.4	
INCOME	134474.4	137475.1	142264.2	148678.4	156804.0	164376.6	172650.3	178056.2	179332.2	181737.7	186664.9	
GROSS DISPOSABLE	I.4.1 Use of	disposable	income acc	ount - Resc	ources							
INCOME Adjustment for the change in	134474.4	137475.1	142264.2	148678.4	156804.0	164376.6	172650.3	178056.2	179332.2	181737.7	186664.9	
net equity of households on	400.0	257.0	830.0	927.0	907.0	940.0	045.0	282.0	4454.0	040.0	545.0	
pension funds	490.0	357.0				940.0	615.0	202.0	1151.0	919.0	545.0	
Final consumption expenditure	11.7000.0	-				140307.7	144070 4	140240.2	151260 1	156700.6	162616.2	
Individual consumption	117999.0	120042.6	123554.1	128610.3	134903.2		144970.4	149249.3	151360.1	156799.6	163616.2	
expenditure	117999.0	120042.6	123554.1	128610.3	134903.2	140307.7	144970.4	149249.3	151360.1	156799.6	163616.2	
SAVING, GROSS	16965.3	17789.5	19540.0	20995.1	22807.9	25008.9	28294.9	29089.0	29123.1	25857.0	23593.6	
	II.1 Capital a		•									
SAVING, GROSS Capital transfers, receivable	16965.3	17789.5	19540.0	20995.1	22807.9	25008.9	28294.9	29089.0	29123.1	25857.0	23593.6	
less payable	1342.8	1984.7	1673.7	1206.1	1139.6	1151.8	1533.6	1344.4	1414.2	1495.4	1400.8	
Capital transfers, receivable Less: Capital transfers,	1693.2	2311.4	1921.2	1486.3	1532.5	1442.2	1826.4	1593.1	1699.6	1727.6	1679.6	
payable Equals: CHANGES IN NET	350.4	326.7	247.5	280.2	392.9	290.4	292.8	248.7	285.4	232.2	278.8	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	11004.8	12275.6	13447.7	14117.9	15510.5	17377.4	20624.1	20738.4	20593.0	17147.4	14418.4	
					15510.5	1/3//.4	20024.1	20736.4	20593.0	17 147.4	144 10.4	
	II.1 Capital a		Ū		105477	10000 4	14007.0	15004.0	15004.0	16060 5	17050 5	
Gross capital formation	11792.1	11411.2	11708.8	12116.1	12547.7	12999.4	14237.2	15291.8	15601.6	16266.5	17850.5	
Gross fixed capital formation	11465.8	10949.5	11406.0	11738.2	12038.1	12440.2	13274.5	13989.7	13943.2	14402.2	15144.8	
Changes in inventories Acquisitions less disposals	145.3	60.4	88.0	164.8	270.5	181.5	354.1	36.6	-69.6	86.6	123.5	
of valuables Acquisitions less disposals of	181.0	401.3	214.7	213.1	239.2	377.7	608.7	1265.5	1728.0	1777.7	2582.2	
non-produced non-financial assets												
-												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
NET LENDING (+) / NET BORROWING (-)	6516.0	8363.0	9505.0	10085.1	11399.8	13161.4	15591.3	15141.5	14935.8	11085.9	7144.0	
II	II.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	5057.9	5758.7	5346.1	7544.8	7893.6	7467.2	5644.9	3311.4	737.3	1542.6	2632.8	
Currency and deposits												
Securities other than shares												
Loans	5051.6	5680.2	5350.1	7548.5	7950.0	7237.6	5405.8	3021.4	1062.8	1310.4	2650.8	
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	6.3	78.5	-4.0	-3.7	-56.4	229.6	239.0	290.0	-325.5	232.1	-18.0	
BORROWING (-)	6515.7	8363.0	9505.0	10091.4	11399.9	13100.3	15102.6ª	15141.5	14946.6	11083.7	6893.8ª	
	II.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	11573.6	14121.7	14851.0	17636.2	19293.5	20567.5	20747.5	18452.9	15683.9	12626.3	9526.6	
Currency and deposits	4453.9	7686.5	8303.9	6001.8	5533.5	8575.3	12037.2	12227.8	8943.3	2668.1	5837.9	
Securities other than shares	-327.7	1608.0	1450.0	2489.8	1520.1	1482.8	3808.2	5399.7	-236.9	864.8	1252.3	
Loans	0.0	21.0	-1.0	-30.8	0.0	-51.7	135.7	-167.7	15.4	-14.7	-117.4	
Shares and other equity Insurance technical	4243.0	1285.6	2392.5	4359.1	6437.3	4437.6	-40.8	-3330.8	1965.2	4480.5	-843.3	
reserves	3100.5	3324.7	2940.8	4725.7	5666.0	5174.9	3700.8	3059.5	4840.3	3910.5	2071.7	
Financial derivatives												
Other accounts receivable	103.9	195.9	-235.2	90.7	136.5	948.7	1106.4	1264.4	156.5	717.1	1325.4	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account has not been reconciled with Net lending in the capital account.

## Azerbaijan

#### Source

The preparation of national accounts statistics in Azerbaijan is undertaken by the National Accounts Statistics Department at State Statistical Committee of Azerbaijan Republic, located in Baku. Data on national accounts statistics are published annually in "National Accounts of the Azerbaijan Republic" (Azeri and English), Statistical Yearbook - "Statistical Indicators of the Azerbaijan Republic" (Azeri and English), "Azerbaijan in figures" (Azeri and English), on the internet (www.azstat.org); quarterly in "Statistical review" (Azeri), monthly in "Socio-Economic Development" (Azeri) and Press-releases (Azeri).

#### General

The "System of National Accounts, 1993" (1993 SNA) provides the framework for compiling national accounts. The definitions and concepts of national accounts for the aggregates and balancing items are derived from 1993 SNA.

The methodological issues of compilation of national accounts statistics have been published in "Methodology on statistics" (2002, 2003), "Compilation of national accounts by institutional sectors and definition of its indicators" (2005), "Estimation of GDP on base of supply and use tables data" (2006) and etc.

The recording period for annual accounts is the calendar year.

Data series at constant prices are calculated in the prices of the previous year and also at prices of 2005.

## Methodology:

## **Overview of GDP Compilation**

GDP data are currently published using the national Classification of Types of Economic Activities based on NACE. GDP cover all resident units, including producers engaged in unrecorded activities. The contribution of the informal sector to GDP is estimated on the basis of budget and special surveys, and added to annual GDP by production activities. Gross domestic product is estimated mainly through the production approach. Expenditure and income approach are also compiled.

Following the 1993 SNA all non-financial transactions are covered. The entire territory of the Azerbaijan Republic (exclude occupied territories) is covered. Special sample surveys are conducted to estimate unrecorded production not included in the regular national accounts compilation. For this purpose, the data from household budget surveys, retail trade turnover and transport, balance methods, the State Tax Committee and Customs Committee and other supervisory agencies are used.

Production output is valued at basic prices. Intermediate and final consumption are recorded at market prices. Gross fixed capital formation is recorded at market prices. Non-market production is valued on the basis of outlays. Imports and exports of goods and services are valued on an FOB basis. The monetary unit is Manat. Input-output tables were compiled for 2001 in 2006.

#### **Expenditure Approach**

Basic data sources for estimation of GDP through expenditure approach are: household Budget Surveys and surveys of retail trade; reports on incomes and expenditures of nonprofit institutions serving households; - annual budget report provided by MOF; reports on the balance sheets of enterprises and data on imports of capital (investment) goods, and on investment expenditures of government; reports on customs payments, and import and export of goods and services provided by the customs authorities; balance of payments data provided by the Central Bank of Azerbaijan (CBA).

Consumption expenditure of households is estimated from household surveys and goods turnover in retail trade.

Final consumption of nonprofit institutions serving households consists of expenditures on services provided to households free of charge. Final consumption of government is estimated from current expenditure reported in the annual state budget.

Fixed capital formation is estimated from the expenditure of enterprises and organizations on capital investments, geological prospecting operations, etc. Changes in inventories include changes in inventories of raw materials and supplies, goods for resale, finished products, and unfinished production. Net exports (less imports of goods and services) are derived from customs data that are adjusted by the CBA according to the BOP methodology and include also the adjustments on "shuttle" trade.

Estimation of data in prices of the previous year: The data in current prices are deflated by the appropriate components of the available price indices. Final consumption of households is deflated by the CPI. Government final consumption is extrapolated using employment data. Imports and exports of goods and services are deflated using value indices for imports and exports. Gross fixed capital formation is deflated using mainly the price index for capital investment.

### **Production Approach**

Basic data sources for estimation of GDP through production approach are: monthly, quarterly and annual reports on production and expenses submitted to the SSC by enterprises. In general, monthly reports cover large enterprises, while the annual surveys include small enterprises as well; quarterly household surveys; monthly and annual employment and wage surveys; annual banking statistics provided by the Central Bank of the Azerbaijan Republic (CBA); the budget report of the Ministry of Finance (MOF); reports on customs payments and taxes of the MOF.

Additionally, the following activity-specific sources are used:

Agriculture: Production data in physical terms and data on prices of agricultural products. For most farms the first set of data is submitted by reporting farms, and the second set of data is obtained from price surveys of farms. In the case of privately operated farms, the data on farm productivity and yield per acre are collected in surveys of these farms, and the prices data are collected separately from surveys. Agricultural output is estimated as the product of output of crops and animal husbandry and corresponding prices. Output includes the change in the value of unfinished production in crop farming and animal husbandry.

Industry: Monthly, quarterly and annual report forms on production and expenses submitted by enterprises on a monthly and annual basis. Estimates of production and production expenses of units engaged in individual entrepreneurial activity are compiled from household surveys. Industrial output is compiled from the data on total production as reported by enterprises, excluding intra-factory turnover, i.e. the value of finished and semi-finished goods used within the enterprise.

Construction: Monthly, quarterly and annual reports of construction companies on completed construction and capital investments, and annual income and expenditure statements. Large enterprises report on a monthly basis; small enterprises on a quarterly basis; and all enterprises are covered on an annual basis. Gross output of construction is determined from the purchasers' side, and includes the value of construction and installation work, operational drilling, and other capital work. Individual construction activity is estimated using records of city and local governments relating to new and additional construction.

Transportation: Monthly, quarterly and annual reports of transport companies on freight and passenger turnover, and reports on income and costs. Gross output of transportation includes output of enterprises in rail transport, highway transport, waterway transport, aviation, small (individual) transporters.

Communications: Reports on the (monetary value of) services provided and costs submitted by postal service enterprises and electrical communications services, and reports on the (monetary value of) services provided submitted by small enterprises.

Trade and public food service: Reports on turnover submitted by enterprises engaged in retail trade and public food services, and data of other economic units engaged in this activity. Special quarterly surveys of city markets and trade fairs. Output of retail and wholesale trade is determined as the difference between the value of sales and the purchase value of goods.

Finance, credit, insurance: Quarterly and annual statistical reports of the banking sector, the annual report of the Central Bank, and quarterly and annual reports of insurance companies.

General government: Monthly reports on revenue and expenditure of the government (MOF) and consolidated annual report on the budget, quarterly and annual reports of Oil Fund and State Social Security Fund.

Health care, education, social sphere, and other services: Annual surveys of enterprises engaged in providing these services, and data on current expenditure from the monthly and annual budget reports of MOF.

Output of non-market services is determined from the cost side, mainly from expenditures reported in the annual budget, and includes consumption of fixed capital. Output of market services of self-supporting enterprises and state-supported enterprises, including services provided by private individuals, is determined from sales volume.

Estimation of data in prices of the previous year: In the case of commodity sectors, volume indices are used to derive the estimates at constant prices of the previous year. For services, extrapolation is done using employment indices.

## **Overview of the Compilation of the Integrated Economic Accounts**

The national accounts of Azerbaijan are in line with the 1993 SNA. It concerns all main definitions, including identification of boundaries of production activity, assets and liabilities. The following accounts are compiled: Goods and services; Production; Generation of the income; Distributions of primary incomes; Secondary distribution of income; Use of disposable income; and Accumulation accounts. There is a statistical discrepancy between balancing item of the Capital account and corresponding item of the Financial account.

The accounts are compiling for the following institutional sectors:

- Non-financial corporations;
- Financial corporations;
- General government;
- Households;
- Non-profit institutions serving households.

The account "Rest of the world" is also compiled for covering transactions with non-resident units. The "Rest of the world" accounts are compiled on the base of BOP data produced by the Central Bank of Azerbaijan. Institutional units are included in different sectors of economy in accordance with their functions and 1993 SNA requirements.

The following data sources are used for the compilation of the integrated accounts in Azerbaijan: the data of the statistical reports of the enterprises and non-profit institutions; the data of the Central Bank and bank statistics; balance of payment; the report of the Ministry of the Finance on execution of the state budget, data from the Ministry of Taxes; the data of the State Social Protection Fund, State Oil Fund; the data from the households budgets survey, and also special sample surveys conducted in the different branches of economy.

The interrelation of indicators in the accounts of each institutional sector is made in the integrated table reflecting main intersectoral flows in economy.

Table 1.1 Gross domestic product by expenditures at current prices

Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2008 2009 2001 2002 2003 2004 2005 2006 2007 2010 2011 2012 Series 300 400 Expenditures of the gross domestic product Final consumption expenditure 4565.3 6579.7 8556.3 12212.5 16829.8 19182.1 21336.1 3994.2 5170.9 5861.3 21336.1 24679.7 26984.6 Household final 15048.9 16528.3 3199.7 3740.2 4230.0 4697.7 5210.5 6873.0 9374.6 13286.2 consumption expenditure 16528.3 19216.0 21195.5 NPISHs final consumption 69.1 73.1 55.6 63.2 64.1 82.4 98.2 133.9 173.1 187.0 expenditure 187.0 189.0 208.4 General government final 725.4 752.0 885.3 1100.4 1305.1 1600.9 2739.7 3409.7 3960.1 4620.8 consumption expenditure 4620.8 5274.7 5580.7 Individual consumption 433.7 338.0 436.1 550.6 657.0 731.5 1183.6 1376.5 1567.7 1774.9 1965.7 1774.9 2006.3 expenditure Collective consumption 291.7 414.0 449.2 549.8 648.1 869.4 1556.1 2033.2 2392.4 2845.9 expenditure 2845.9 3309.0 3574.4 Gross capital formation 1099.0 2096.2 3799.8 4946.7 5201 2 5597.5 6104.6 7503 1 6746.0 7669 0 7669.0 10555.9 11854.0 6700.0 Gross fixed capital formation 1216.3 2066.1 3779.1 4922.8 5172.9 5567.8 6069.0 7457.0 7714.5 7714 5 10508.9 11798 0 -117.230.1 20.7 23.9 28.3 29.7 35.6 46.1 46.0 -45.5 Changes in inventories -45.5 47.0 56.0 Acquisitions less disposals of valuables 2206.0 2592.8 3002.0 12467.0 19321.7 18383.1 23060.5 Exports of goods and services 4161.8 7881.8 26400.7 23060.5 29388.3 29000.3 Exports of goods 1936.1 2240.7 2577.7 3678.3 7235.8 11627.3 18251.2 25129.8 16955.5 21249.7 25637.3 21249.7 27241.0 Exports of services 269.9 352.1 424.3 483.5 646.0 839.7 1070.5 1270.9 1427.6 1810.8 1810.8 2147.3 3363.0 Less: Imports of goods and 1983.6 3034.2 4684.1 6203.0 6624.5 7265.7 8086.4 9418.9 8226.9 8782.3 8782.3 12541.9 13843.9 services Imports of goods 1364.4 1772.6 2674.1 3519.8 4114.9 4707.6 5187.2 6223.3 5235.2 5414.0 5414.0 8028.5 8184.0 Imports of services 6192 1261 6 2010 0 2683 2 2509 6 2558 1 2899 2 31956 29917 3368 3 3368.3 4513.4 5659.9 Plus: Statistical discrepancy 0.0 -157.7 -142.0 -236.6 -515.7 -608.9 -1191.9 -1177.5 -482.8 -818.3 -818.3 Equals: GROSS DOMESTIC 5315 6 6062.5 7146.5 8530.2 12522.5 18746.2 28360.5 40137.2 35601.5 42465.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year

PRODUCT

Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 2001 2002 2003 2004 2005 2006 2007 2008 2010 2011 2000 2009 Base vear Expenditures of the gross domestic product Final consumption expenditure 4077.3 4386.0 5102.7 6525.4 7405.8 9799.2 13997.0 18131.4 20958.6 5689.7 26477.2 20958.6 22896.7 16689.2 Household final 3270.9 3474.8 4125.4 4720.7 5336.6 5986.9 8068.9 11024.5 14428.8 16689.2 17933.2 20849.4 consumption expenditure NPISHs final consumption 53.6 80.4 59.3 45.0 51.2 51.9 66.7 99.2 135.2 174.8 expenditure 174.8 187.0 189.0 General government final 752.9 830.8 918.0 924.0 1138.0 1367.0 1663.6 2873.3 3567.3 4094.6 consumption expenditure 4094.6 4776.5 5438.8 Individual consumption 470.1 491.9 429.9 449.2 575.3 681.7 758.6 1248.7 1446.7 1625.7 expenditure 1625.7 1842.3 2030.6 Collective consumption 282.8 338.9 488.0 474.8 562.2 685.0 905.0 1624.6 2120.6 2468.9 2468.9 2934.1 3408.3 expenditure Gross capital formation 1176.4 1758.4 3385.3 4442.0 5233.6 5955.4 5933.4 7368.3 6452.7 6880.9 6880.9 7745.7 10978.1 Gross fixed capital formation 1316.5 1946.0 3336.7 4417.8 5208.3 5923.0 5901.9 7325.3 6413.0 6834.0 6834.0 7791.7 10929.3

52082.0

42465.0

53995.0a

<sup>&</sup>lt;sup>a</sup> All data for GDP and its components refer to preliminary data for this year.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	400 2009	2010	2011
Changes in inventories	-140.1	-187.6	48.6	24.2	25.3	32.4	31.5	43.0	39.6	46.9 46.9	-46.0	48.9
Acquisitions less disposals of valuables										40.9 	-40.0	40.9
Exports of goods and services	2541.7	2067.0	3101.0	4190.8	6359.2	11688.7	16967.6	20751.5	30176.0	20056.0 20056.0	23521.7	27948.3
Exports of goods	2231.6	1785.9	2663.7	3704.6	5621.5	10332.8	14999.4	18344.3	26675.6	17729.5		
Exports of services	310.1	281.1	437.2	486.1	737.7	1355.9	1968.2	2407.2	3500.4	17729.5 2326.5 2326.5	21804.6 1717.1	25908.1 2040.2
Less: Imports of goods and services	2679.9	2308.9	4781.9	6272.1	7431.2	7956.0	8726.1	9420.7	9466.0	9247.0 9247.0	8914.0	12153.1
Imports of goods	1843.7	1348.4	2730.4	3556.3	4213.5	4511.1	4947.7	5341.5	5367.2	5243.0 5243.0	5705.0	7778.0
Imports of services	836.1	960.5	2051.4	2715.8	3217.7	3444.9	3778.4	4079.2	4098.8	4004.0		
Plus: Statistical discrepancy	69.8	-25.1	-68.2	-178.4	99.3	-257.1	-531.7	-1286.7	-1443.6	4004.0 -1251.6 -1251.6	3209.0	4375.1 -41.8
Equals: GROSS DOMESTIC PRODUCT	5185.3	5877.4	6738.9	7872.0	10786.3	16836.8	23442.4	31409.4	43850.5	37396.9 37396.9	42528.6	53208.7ª

<sup>&</sup>lt;sup>a</sup> All data for GDP and its components refer to preliminary data for this year.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 300: 1993 SNA, Azerbaija Series 400: 1993 SNA, Azerbaija											Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
GROSS DOMESTIC PRODUCT Plus: Compensation of	5315.6	6062.5	7146.5	8530.2	12522.5	18746.2	28360.5	40137.2	35601.5	42465.0 42465.0	52082.0	53995.0ª
employees - from and to the rest of the world, net	133.7	147.7	136.1	90.1	148.1	153.3	166.2	147.7	166.0	206.9 206.9	259.0	•••
Plus: Compensation of employees - from the rest of the world	177.7	185.5	188.7	195.8	254.3	264.8	278.7	286.0	259.0	298.0 298.0	370.6	
Less: Compensation of employees - to the rest of the world	44.0	37.8	52.6	105.7	106.2	111.5	112.5	138.3	93.0	91.1 91.1	111.6	
Plus: Property income - from and to the rest of the world, net	-268.5	-336.3	-383.4	-594.8	-1576.4	-2397.5	-4311.0	-4272.3	-2794.0	-2749.7 -2749.7	-3821.9	
Plus: Property income - from the rest of the world	68.3	36.1	49.9	39.9	65.1	135.9	219.2	404.9	384.6	484.0 484.0	708.8	
Less: Property income - to the rest of the world	336.8	372.4	433.3	634.7	1641.5	2533.4	4530.2	4677.2	3178.6	3233.7 3233.7	4530.7	
Sum of Compensation of employees and property income - from and to the rest of the world, net Plus: Sum of Compensation	-134.8	-188.6	-247.3	-504.7	-1428.3	-2244.2	-4144.8	-4124.6	-2628.0	-2542.8 -2542.8	-3562.9	
of employees and property income - from the rest of the world  Less: Sum of Compensation	246.0	221.6	238.6	235.7	319.4	400.7	497.9	690.9	643.6	782.0 782.0	1079.4	
of employees and property income - to the rest of the world	380.8	410.2	485.9	740.4	1747.7	2644.9	4642.7	4815.5	3271.6	3324.8 3324.8	4642.3	
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME	5180.8	5873.9	6899.2	8025.5	11094.2	16502.0	24215.7	36012.5	32973.5	39922.2 39922.2	48519.1	
Plus: Current transfers - from and to the rest of the world, net	519.9	582.8	651.8	707.1	1021.6	1039.9	1239.0	1345.7	1047.5	888.9 888.9	960.4	
Plus: Current transfers - from the rest of the world	657.1	736.3	741.2	779.9	1156.2	1202.5	1503.6	1715.1	1506.2	1620.3 1620.3	1931.8	
Less: Current transfers - to the rest of the world Equals: GROSS NATIONAL	137.2 5700.7	153.5 6456.7	89.4 7551.0	72.8 8732.6	134.6 12115.8	162.6	264.6	369.4 37358.3	458.7 34021.0	731.4 731.4 40811.1	971.4	
DISPOSABLE INCOME	5/00./	0456./	7551.0	8/32.6	1∠115.8	17541.9	25454.7	31358.3	34021.0	40811.1 40811.1	49479.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Less: Final consumption												
expenditure / Actual final consumption	3994.2	4565.3	5170.9	5861.3	6579.7	8556.3	12212.5	16829.8	19182.1	21336.1 21336.1	24679.7	26984.6
Equals: SAVING, GROSS	1706.5	1891.4	2380.1	2871.3	5536.1	8985.6	13242.2	20528.2	14838.9	19475.0 19475.0	24799.8	
Plus: Capital transfers - from and to the rest of the world, net		-28.0	-22.7	-4.1	38.8	-3.4	-9.7	8.7	7.4	11.4 11.4	14.0	
Plus: Capital transfers - from the rest of the world		17.8	14.7	23.6	66.4	20.0	16.8	29.5	18.4	17.7 17.7	17.2	
Less: Capital transfers - to the rest of the world		45.8	37.5	27.7	27.6	23.4	26.5	20.8	11.0	6.3	3.2	
Less: Gross capital formation	1099.1	2096.2	3799.8	4946.7	5201.2	5597.5	6104.6	7503.1	6746.0	7669.0 7669.0	10555.9	11854.0
Less: Acquisitions less disposals of non-produced non-financial assets						-0.4	-7.3	-0.6	0.0	0.0 0.0	0.0	0.0
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION	607.4 <sup>b</sup>	-232.8 <sup>b</sup>	-1442.5 <sup>b</sup>	-2079.5 <sup>b</sup>	373.7 <sup>b</sup>	3384.7 <sup>b</sup>	7135.2 <sup>b</sup>	13034.7 <sup>b</sup>	8100.3 <sup>b</sup>	11817.4 11817.4	14257.9	
N	et values: G	ross Natior	nal Income /	Gross Nati	onal Dispos	able Incom	e / Saving 0	Gross less C	onsumptio	n of fixed c	apital	
Less: Consumption of fixed capital	655.9	768.0	785.9	910.7	1244.3	1515.7	1730.6	2219.6	2122.4	2299.1 2299.1	2406.7	
Equals: NET NATIONAL INCOME	4524.9	5105.9	6113.3	7114.8	9849.9	14986.3	22485.1	33792.9	30851.1	37623.1 37623.1	46112.4	
Equals: NET NATIONAL DISPOSABLE INCOME	5044.8	5688.7	6765.1	7821.9	10871.5	16026.2	23724.1	35138.7	31898.6	38512.0 38512.0	47072.8	
Equals: SAVING, NET	1050.6	1123.3	1594.2	1960.6	4291.8	7469.9	11511.6	18308.6	12716.5	17175.9 17175.9	22393.1	

<sup>&</sup>lt;sup>a</sup> Data for this year refers to preliminary data.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 Industries 937.2 2354.5 Agriculture, hunting, forestry; 788.6 846.0 888.0 1145.5 1329.3 1854.8 2236.0 2179.5 fishing 2344 9 2643.5 2783 1 2079.0 780.2 834 8 876.0 923 4 1072.2 1263.2 1816.2 2131.4 2248 0 Agriculture, hunting, forestry 2344.9 2643.5 2783.1 12.0 13.8 73.3 66.1 100.5 106.5 Fishing 8.4 11.2 38.6 104.6 0.0 0.0 0.0 1576.0 1751.3 1968.0 5283.9 19485.8 Mining and quarrying 2476.5 9534.0 15219.2 21164.5 15090.4 19482.1 24980.0 23689.4 Manufacturing 328.9 450.5 617.2 706.6 812.4 1082.2 1413.5 1888.7 1967.3 2041.8 2011.9 2077.2 2219.2 Electricity, gas and water 94.7 68.3 81.7 85.5 93.8 115.5 238.7 443.8 418.1 456.4 supply 448.1 953.5 1049.2 Construction 310.7 528.0 802.0 1062.1 1171.6 1445.5 1892.0 2800.3 2554.3 3492.7 3439.7 4141.0 4993.9 Wholesale, retail trade, repair of motor vehicles, motorcycles 414.5 477.1 540.4 655.6 832.0 1106.6 1587.2 2534.3 2729.6 3222 7 and personal and households goods; hotels and restaurants 4040.9 4603.0 3167.3 Wholesale, retail trade, repair of motor vehicles. 603.2 2380.9 761.2 motorcycles and personal 393.2 453.3 507.2 1005.8 1424.0 2227.2 2772.7 and household goods 2724.6 3283.7 3631.3 450.0 21.3 23.8 33.2 52.4 70.8 100.8 163.2 307.1 348.7 Hotels and restaurants 442.7 757.2 971.7 Transport, storage and 538.9 597.1 713.8 812.4 932.1 1242.8 2082.5 2693.8 3117.2 3180.4 communications 3487.7 3868.7 3160.3 Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities; 473.8 613.9 670.5 872.2 1606.8 2059.7 2427.2 2373.0 activities of travel agencies 2368.7 2658.8 2941.5

<sup>&</sup>lt;sup>b</sup> Excludes the statistical discrepancy between expenditure-based and production-based GDP amounts.

Data in millions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Post and telecommunications		123.2		198.5	261.6	370.6	475.7	634.1	690.0	807.4 791.6	828.9	927.2
Financial intermediation; real estate, renting and business activities	234.1	201.0	298.4	365.2	351.1	583.5	837.4	1367.6	1502.8	1313.4 1180.3	1531.1	1637.4
Financial intermediation	65.1	62.6	85.2	116.0	173.3	248.4	428.6	709.3	760.4	505.6 492.8	714.9	733.6
Real estate, renting and business activities	169.0	138.4	213.2	249.2	177.8	335.1	408.8	658.3	742.4	807.8 687.5	816.2	903.8
Public administration and defence; compulsory social security  Education: health and social	142.4	200.5	263.4	332.6	377.6	488.9	370.9	599.2	764.9	854.0 854.0	1162.3	1406.2
work; other community, social and personal services	502.9	491.9	465.5	546.7	648.3	985.3	1292.1	2301.1	3036.3	3411.6 3499.9	4008.8	4424.9
Education	243.5	248.1	235.0	296.2	311.1	430.0	734.2	1127.2	1304.5	1438.0 1434.3	1603.9	1748.0
Health and social work	90.5	82.0	111.8	128.7	174.1	264.8	241.3	547.2	639.1	703.0 688.3	724.1	826.6
Other community, social and personal services	168.9	161.8	118.7	121.8	163.1	290.5	316.6	626.7	1092.7	1270.6 1377.3	1680.8	1850.3
Private households with employed persons				•••								
Equals: VALUE ADDED, GROSS, in basic prices	4897.3ª	5576.3ª	6596.7ª	7914.5ª	11576.0ª	17721.8ª	26490.3ª	37448.6ª	32791.5ª	39813.3 39588.5	49026.0	50675.0
Less: Financial intermediation services indirectly measured (FISIM)	34.5	35.4	41.7	66.0	72.5	191.9	298.0	580.7	568.9	224.6		
Plus: Taxes less Subsidies on products	418.4	486.3	549.7	615.7	946.5	1024.4	1870.2	2688.6	2810.0	2876.5 2876.5	3056.0	3320.0
Plus: Taxes on products	433.1	500.8	582.1	643.0	974.1	1064.9	1922.9	2879.2	2943.7	3006.5 3006.5	3183.0	3439.8
Less: Subsidies on products	14.8	14.6	32.3	27.3	27.6	40.5	52.7	190.6	133.7	130.0 130.0	127.0	119.8
Equals: GROSS DOMESTIC PRODUCT	5315.6	6062.5	7146.5	8530.2	12522.6	18746.2	28360.5	40137.2	35601.5	42465.0 42465.0	52082.0	53995.0 <sup>b</sup>

 <sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.
 <sup>b</sup> All data for GDP and its components refer to preliminary data for this year.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	400 2009	2010	2011
lı	ndustries											
Agriculture, hunting, forestry; fishing	843.2	839.1	893.4	932.1	1007.7	1155.8	1382.6	1968.0	2314.3	2111.7 <sup>a</sup> 2111.7 <sup>a</sup>	2480.6	2797.1
Agriculture, hunting, forestry	834.4	830.2	881.6	919.6	992.9	1081.6	1313.8	1927.1	2206.1	2040.3 2040.3	2480.6	2797.1
Fishing	8.8	8.9	11.8	12.5	13.1	74.2	68.8	40.9	108.3	104.4 104.4	0.0	0.0
Mining and quarrying	1441.4	1641.4	1819.2	2017.1	4217.4	8769.8	13204.0	16278.2	24379.1	15291.3 15291.3	17400.0	23696.6
Manufacturing	259.9	356.0	513.7	682.0	822.0	885.4	1192.7	1513.4	1649.8	2030.7		
Electricity, gas and water	145.6	99.3	79.4	83.6	89.6	101.3	106.8	257.1	395.9	2030.7 436.0	2046.2	2188.0

	Industries											
Agriculture, hunting, forestry;	843.2	839.1	893.4	932.1	1007.7	1155.8	1382.6	1968.0	2314.3	2111.7a		
fishing										2111.7 <sup>a</sup>	2480.6	2797.1
Agriculture, hunting, forestry	834.4	830.2	881.6	919.6	992.9	1081.6	1313.8	1927.1	2206.1	2040.3		
	_									2040.3	2480.6	2797.1
Fishing	8.8	8.9	11.8	12.5	13.1	74.2	68.8	40.9	108.3	104.4		
	_									104.4	0.0	0.0
Mining and quarrying	1441.4	1641.4	1819.2	2017.1	4217.4	8769.8	13204.0	16278.2	24379.1	15291.3		
	_									15291.3	17400.0	23696.6
Manufacturing	259.9	356.0	513.7	682.0	822.0	885.4	1192.7	1513.4	1649.8	2030.7		
	_									2030.7	2046.2	2188.0
Electricity, gas and water	145.6	99.3	79.4	83.6	89.6	101.3	106.8	257.1	395.9	436.0		
supply	_									436.0	810.7	1057.3
Construction	326.1	564.6	780.1	1098.0	1083.3	1271.2	1676.6	2573.2	2570.7	2962.1		
	_									2962.1	4127.7	4886.4
Wholesale, retail trade, repair												
of motor vehicles, motorcycles												
and personal and household	346.2	455.6	534.0	620.7	748.9	980.8	1296.1	1864.9	2785.0	2877.5		
goods; hotels and restaurants	_									2877.5	3545.2	4498.4
Wholesale, retail trade,												
repair of motor vehicles,												
motorcycles and personal	325.7	431.0	502.7	573.2	682.8	889.9	1159.3	1644.8	2425.4	2491.7		
and household goods	_									2491.7	3002.5	3598.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	400 2009	2010	2011
Hotels and restaurants	20.5	24.6	31.3	47.5	66.1	90.9	136.8	220.1	359.6	385.8 385.8	542.7	899.5
Transport, storage and communications	632.3	580.6	669.4	793.9	954.9	1218.2	1480.5	2434.2	2967.5	3361.6 3361.6	3235.0	3752.7
Financial intermediation, real estate, renting and business activities	180.0	239.6	215.9	317.3	370.6	391.6	608.4	905.8	1440.4	1810.4 1810.4	1272.6	1599.9
Financial intermediation	48.5	72.0	68.4	92.9	117.9	188.9	256.8	447.9	742.6	746.0 746.0	499.7	724.9
Real estate, renting and business activities Public administration and	131.5	167.6	147.5	224.4	252.7	202.7	351.6	457.9	697.8	1064.4 1064.4	772.9	875.0
defence; compulsory social security	100.1	154.1	209.7	279.1	339.3	399.5	508.5	386.7	626.2	768.0 768.0	892.5	1266.9
Education; health and social work; other community, social and personal services	549.0	511.4	513.5	479.6	555.1	688.0	1023.6	1365.4	2420.4	2547.2 2704.4	3602.0	4195.2
Education	237.5	248.1	257.7	241.7	300.6	326.3	445.9	769.4	1181.3	1333.2 1333.2	1488.8	1660.0
Health and social work	88.3	90.8	85.0	115.2	131.1	182.1	273.9	259.1	576.7	646.5 646.5	731.6	766.1
Other community, social and personal services	223.2	172.5	170.8	122.6	123.4	179.6	303.8	337.2	662.4	567.5 724.7	1381.6	1769.1
Private households with employed persons												
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	4804.6	5408.4	6198.4	7266.4	10121.8	15787.5	22302.6	29247.1	41113.8	34353.7 34353.7	39412.5	49938.5
services indirectly measured (FISIM)	19.2	33.5	29.9	36.7	66.9	74.0	177.3	262.2	435.5	157.2		
Plus: Taxes less Subsidies on products	380.7	469.0	540.5	605.6	664.5	1049.3	1139.8	2162.3	2736.7	3043.2 3043.2	3116.1	3270.2
Plus: Taxes on products	393.6	485.5	556.7	641.2	694.0	1079.9	1184.9	2223.2	2930.7	3188.0 3188.0	3256.8	3420.2
Less: Subsidies on products	12.9	16.5	16.2	35.6	29.5	30.6	45.1	60.9	194.0	144.8 144.8	140.7	150.0
Equals: GROSS DOMESTIC PRODUCT	5185.3	5877.4	6738.9	7872.0	10786.3	16836.8	23442.4	31409.4	43850.5	37396.9 37396.9	42528.6	53208.7°

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 300 Series 400 8687.1 9952.6 12224.6 14811.0 20252.3 28595.7 39717.2 54446.6 49066.7 57797.5 Output, at basic prices 57797.5 70361.3 74455.2 Less: Intermediate consumption, at purchaser's 3789.8 4376.3 5627.9 6896.5 8676.3 10873.9 13226.9 16998.0 16275.2 18209.0 prices 18209.0a 21335.3 23780.2 Equals: VALUE ADDED, 4897.3 5576.3 6596.7 7914.5 11576.0 17721.8 26490.3 37448.6 32791.5 39588.5° GROSS, at basic prices 39588.5b 49026.0 50675.0 Compensation of employees 1067.7 1262.1 1620.4 2122.3 2820.5 3211.2 4308.6 5724.0 6211.8 6820.4 6820.4 7761.0 Taxes on production and 38.3 46.7 64.5 108.7 97.1 146.5 181.6 239.2 238.5 191.7 imports, less Subsidies 191.7 277.0 Taxes on production and 38.3 46.7 64.5 108.7 97.1 146.5 181.6 239.2 238.5 191.7 imports 191.7 277.0 Taxes on products 191.7 38.3 46.7 108.7 97.1 146.5 181.6 239.2 238.5 Other taxes on production 64.5 277.0 191.7 Less: Subsidies

b Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.

<sup>&</sup>lt;sup>c</sup> All data for GDP and its components refer to preliminary data for this year.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
OPERATING SURPLUS, d GROSS	3791.3	4267.5	4911.8	5683.5	8658.4 <sup>e</sup>	14364.1	22000.1	31485.4	26341.2	32576.4 32576.4	40988.0	
MIXED INCOME, GROSS												
Total Economy only:												
Adjustment for FISIM (if FISIM is not distributed to uses)	34.5	35.4	41.7	66.0	72.5	191.9	298.0	580.7	568.9			
Less: Consumption of fixed capital	655.9	768.0	785.9	910.7	1244.3 <sup>f</sup>	1515.7	1730.6	2219.6	2122.4	2299.1 2299.1	2406.7	
OPERATING SURPLUS, NET g	3135.4	3499.5	4125.9	4772.8	7151.6	12848.4	20269.5	29265.8	24218.8	30277.3 30277.3	38581.3	
MIXED INCOME, NET											00001.0	
Gross capital formation	1099.0	2096.2	3799.8	4946.7	5201.2	5597.5	6104.6	7503.1	6746.0	7669.0 7669.0	10555.9	
Gross fixed capital formation	1216.3	2066.1	3779.1	4922.8	5172.9	5567.8	6069.0	7457.0	6700.0	7714.5 7714.5	10508.9	11798.0
Changes in inventories	-117.2	30.1	20.7	23.9	28.3	29.7	35.6	46.1	46.0	-45.5 -45.5	47.0	56.0
Acquisitions less disposals of valuables												
Closing stocks of fixed assets (produced assets)	20959.6	22314.5	25412.4	29045.7 <sup>h</sup>	33939.3 <sup>h</sup>	40641.2	50183.0	54735.8	61436.6	66659.5 66659.5	74186.4	82233.2
Employment (average, in 1000 persons)	3715.0	3726.5	3747.0	3809.1	3850.2	3973.0	4014.1	4056.0	4071.6	4329.1 4329.1	4375.3	4445.3

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 400: 1993 SNA, Azerbaija	in new mana	at, Western o	calendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Output, at basic prices	1207.0	1300.9	1408.0	1547.9	1891.6	2151.3	3060.4	3652.9	3875.5	4116.7 4116.7	4945.7	5206.4
Less: Intermediate consumption, at purchaser's prices	418.3	454.9	520.0	610.6	746.1	822.0	1205.6	1416.9	1696.0	1762.2 1772.4	2302.2	2423.3
Equals: VALUE ADDED, GROSS, at basic prices	788.7	846.0	888.0	937.3	1145.5	1329.3	1854.8	2236.0	2179.5	2354.5 2344.3	2643.5	2783.1
Compensation of employees	31.4	36.6	40.5	52.4	83.4	89.0	91.4	97.2	112.3	116.8 116.8	125.4	
Taxes on production and imports, less Subsidies	5.6	7.0	8.9	15.0	13.8	16.1	25.1	33.0	30.6	13.6 13.6	19.7	
Taxes on production and imports	5.6	7.0	8.9	15.0	13.8	16.1	25.1	33.0	30.6	13.6 13.6	19.7	
Taxes on products												
Other taxes on production	5.6	7.0	8.9	15.0	13.8	16.1	25.1	33.0	30.6	13.6 13.6	19.7	
Less: Subsidies												
OPERATING SURPLUS, a GROSS a	751.7	802.4	838.6	869.9	1048.1	1224.2	1738.3	2105.8	2036.6	2224.1 2224.1	2498.4	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	51.4	54.5	55.8	66.8	123.2	127.7	123.9	130.5	116.8	126.5 126.5	149.2	
OPERATING SURPLUS, NET b	700.3	747.9	782.8	803.1	924.9	1096.5	1614.4	1975.3	1919.8	2097.6 2097.6	2349.2	

b Excludes financial intermediation services indirectly measured (FISIM) but FISIM is not distributed to uses (i.e. is included in the tables by industry).

industry).

Obscrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).

Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>e</sup> Discrepancy between gross value, Consumption of fixed capital and net value since net value has not been revised.

Account does not balance as one or more components have not been revised.

<sup>&</sup>lt;sup>g</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>h</sup> Discrepancy between the data for the total economy and the data by industries.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
MIXED INCOME, NET												
Gross capital formation												•••
Gross fixed capital formation	35.8	42.1	54.1	55.6	47.4	61.9	67.4	82.0	73.7	 84.9 84.9	115.6	
Changes in inventories											115.0	129.0
Acquisitions less disposals of valuables												
Closing stocks of fixed assets (produced assets)	2694.3	2727.1	2764.7	2821.5	3004.6	3467.3	4150.2	4521.9	4868.0	5099.8 5099.8	5271.4	5817.1
Employment (average, in 1000 persons)	1484.3	1497.5	1499.8	1506.0	1513.8	1552.3	1555.0	1557.4	1566.5	1655.0 1655.0	1657.5	1673.8

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 200: 1993 SNA, Azerbaija	an manat, W	estern cale	ndar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Employment (average, in 1000 persons)	1482.0											

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

<b>Series 300</b> : 1993 SNA, Azerbaija	n new mana	at, Western o	alendar yea	r							Dat	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	14.3	14.9	18.9	20.9	105.2	107.1	121.8	144.0	154.5	162.9		
prices Equals: VALUE ADDED,	5.9	3.7	6.9	7.1	31.7	41.0	83.2	39.4	54.0	56.4		
GROSS, at basic prices	8.4	11.2	12.0	13.8	73.5	66.1	38.6	104.6	100.5	106.5		
Compensation of employees  Taxes on production and	6.7	7.6	8.1	10.0	23.3	26.0	27.2	31.0	34.7	16.8		
mports, less Subsidies Taxes on production and	0.1	0.1	0.1	0.2	0.2	1.2	0.4	0.5	0.5	0.6		
imports	0.1	0.1	0.1	0.2	0.2	1.2	0.4	0.5	0.5	0.6		
Taxes on products												
Other taxes on production	0.1	0.1	0.1	0.2	0.2	1.2	0.4	0.5	0.5	0.6		
Less: Subsidies OPERATING SURPLUS,												
GROSS a	1.6	3.5	3.8	3.6	50.0	38.9	11.0	73.1	65.3	89.1		
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	1.3	2.1	2.4	2.8	4.1	18.4	9.5	10.5	6.5	11.0		
OPERATING SURPLUS, NET	0.3	1.4	1.4	8.0	45.9	20.5	1.5	62.6	58.8	78.1		
MIXED INCOME, NET												
Gross capital formation							0.0	0.0	0.0	0.0		
Gross fixed capital formation	0.0	1.2	2.3	0.0			0.0	0.0	0.0	0.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Changes in inventories Acquisitions less disposals												
of valuables Closing stocks of fixed assets		•••							***	•••		
(produced assets) Employment (average, in 1000	22.0	21.3	21.3	21.3	21.3	21.8	27.9	27.6	27.6	30.6		
persons)					3.8			4.3	4.1			

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 Output, at basic prices 1846.9 2001.8 2344.6 2967.8 6012.8 10573.8 16412.7 22631.3 16459.6 20862.6 26894.3 25601.3 20862.6 Less: Intermediate consumption, at purchaser's 270.9 250.5 376.6 491.3 728.9 1039.8 1193.5 1466.8 1369.2 1376.8 prices 1376.8 1914.3 1911.9 Equals: VALUE ADDED, 1576.0 1751.3 1968.0 2476.5 5283.9 9534.0 15219.2 21164.5 15090.4 19485.8 GROSS, at basic prices 19485.8 24980.0 23689.4 Compensation of employees 168.7 209.3 269.0 371.3 538.8 633.3 644.8 682.9 618.8 631.6 631.6 683.9 Taxes on production and 7.8 9.9 13.3 22.4 21.8 31.9 37.4 49.3 50.2 69.2 imports, less Subsidies 69.2 100.0 Taxes on production and 7.8 9.9 13.3 22.4 21.8 31.9 37.4 49.3 50.2 69.2 imports 69.2 100.0 Taxes on products 7.8 22 4 218 493 50.2 692 Other taxes on production 99 13.3 319 37 4 100.0 69.2 Less: Subsidies OPERATING SURPLUS, 18785.0 1399.5 1532.1 1685.7 2082.8 4723.2 8868.7 14537.0 20432.3 14421.4 **GROSS** 18785.0 24196.1 MIXED INCOME, GROSS Less: Consumption of fixed 305.1 360.0 325.2 387.5 116.7 144.7 148.5 174.1 383.4 272.1 capital 387.5 406.3 OPERATING SURPLUS, NET b 1282.8 1387.4 1908.7 14096.2 1537.2 4339.8 8596.6 14231.9 20072.3 18397.5 23789.8 18397.5 MIXED INCOME, NET ... Gross capital formation Gross fixed capital formation 684.7 1348.1 2716.9 3665.3 3247.9 2904.6 3166.0 3892.6 3497.4 40193 4019.3 54856 6158 6 Changes in inventories Acquisitions less disposals of valuables Closing stocks of fixed assets 27830.2 4468.5 25687.3 5614.4 7794.7 10544.4 14424.0 16989.1 22678.9 24159.5 (produced assets) 27830.2 30710.6 34934.8 40.3 Employment (average, in 1000 42.1 42.2 42.3 41.9 45.0 45.0 45.0 41.2 41.5 persons) 41.5 41.2 41.8

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 400: 1993 SNA, Azerbaija	n new mana	at, Western o	alendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Output, at basic prices	1538.5	1662.5	2203.3	2549.7	3158.6	4374.0	4920.5	5701.4	4837.4	5746.3 5746.3	6444.4	6906.7
Less: Intermediate consumption, at purchaser's prices	1209.6	1212.0	1586.1	1843.1	2346.2	3291.8	3507.0	3812.7	2870.1	3704.5 3704.5	4367.2	4687.5
Equals: VALUE ADDED, GROSS, at basic prices	328.9	450.5	617.2	706.6	812.4	1082.2	1413.5	1888.7	1967.3	2041.8 2041.8	2077.2	2219.2
Compensation of employees	119.6	120.1	129.6	159.4	191.3	204.1	228.5	306.2	286.6	314.0 314.0	361.0	
Taxes on production and imports, less Subsidies	6.0	7.3	10.2	17.2	15.3	19.9	28.7	37.8	35.1	19.0 19.0	27.4	
Taxes on production and imports	6.0	7.3	10.2	17.2	15.3	19.9	28.7	37.8	35.1	19.0 19.0	27.4	
Taxes on products												
Other taxes on production	6.0	7.3	10.2	17.2	15.3	19.9	28.7	37.8	35.1	19.0 19.0	27.4	
Less: Subsidies												
OPERATING SURPLUS, a GROSS a	203.3	323.1	477.4	530.0	606.2	858.1	1156.3	1544.7	1645.6	1708.8 1708.8	1688.8	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	97.3	108.6	110.8	130.8	203.3	204.4	280.1	354.5	232.5	241.9 241.9	283.9	
OPERATING SURPLUS, NET b	106.0	214.5	366.6	399.2	402.9	653.7	876.2	1190.2	1413.1	1466.9 1466.9	1404.9	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation	54.2	27.1	77.0	144.2	100.8	96.4	105.1	126.8	113.9	131.1 131.1	178.7	200.6
Changes in inventories												
Acquisitions less disposals of valuables											***	•••
Closing stocks of fixed assets (produced assets)	2685.0	2783.4	2855.2	2941.0	3056.4	3248.1	3531.3	3820.8	4207.8	4385.0 4385.0	4734.4	5108.3
Employment (average, in 1000 persons)	163.9	169.5	169.9	181.2	188.7	195.0	198.4	198.6	198.6	208.9 208.9	210.3	215.6

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 Output, at basic prices 380.7 353.1 415.5 459.7 543.8 631.4 1108.1 1364.9 1232.2 1380.2 1380.2 1740.1 1910.1 Less: Intermediate 923.8 consumption, at purchaser's 286.0 284.8 333.8 374.2 450.0 515.9 869.4 921.1 814.1 786.6 prices 923.8 860.9 Equals: VALUE ADDED, 94.7 68.3 81.7 85.5 93.8 115.5 238.7 443.8 418.1 456.4 GROSS, at basic prices 456.4 953.5 1049.2 Compensation of employees 49.0 49.2 61.0 70.2 71.8 73.3 110.6 149.3 155.4 161.1 230.2 161.1 Taxes on production and 2.2 4.4 6.2 4.6 4.6 2.3 3.7 4.3 10.5 13.9 13.7 6.6 imports, less Subsidies

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Taxes on production and imports	2.2	2.3	3.7	4.3	4.4	6.2	10.5	13.9	13.7	4.6 4.6	6.6	
Taxes on products		***			•••							
Other taxes on production	2.2	2.3	3.7	4.3	4.4	6.2	10.5	13.9	13.7	4.6 4.6	6.6	
Less: Subsidies												
OPERATING SURPLUS, a GROSS a	43.5	16.8	17.0	11.0	17.6	36.0	117.6	280.6	249.0	290.7 290.7	716.7	
MIXED INCOME, GROSS										290.7	7 10.7	•••
Less: Consumption of fixed capital	24.2	16.2	16.5	9.1	15.4	27.6	88.2	92.0	98.0	 105.2 105.2		
OPERATING SURPLUS, NET b	19.3	0.6	0.5	1.9	2.2	8.4	29.4	188.6	151.0	185.5 185.5	589.7	
MIXED INCOME, NET		***		•••		***		***			000.1	•••
Gross capital formation					•••			***				
Gross fixed capital formation	99.6	155.5	180.2	63.4	281.7	683.4	744.9	917.2	824.1	941.2 941.2	1292.6	1451.2
Changes in inventories		***	•••					***			.202.0	
Acquisitions less disposals of valuables												
Closing stocks of fixed assets (produced assets)	1015.7	1029.3	1306.6	1682.6	1756.3	2346.6	2701.8	2722.2	4920.8	4618.4 4618.4	6146.1	6230.0
Employment (average, in 1000 persons)	41.0	39.9	39.8	39.8	39.7	40.2	44.8	45.5	40.5	55.8 55.8	55.4	55.9

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 Output, at basic prices 774.9 1408.0 2080.3 2847.4 3176.8 3623.5 4208.8 6618.7 6174.2 7494.0 7494.0 9130.0 11010.4 Less: Intermediate consumption, at purchaser's 880.0 2178.0 4001.3 464.2 1278.3 1785.3 2005.2 2316.8 3818.4 3619.9 4001.3 4989.0 6016.5 Equals: VALUE ADDED, 310.7 528.0 1445.5 2800.3 2554.3 3492.7 802.0 1062.1 1171.6 1892.0 GROSS, at basic prices 3492.7 4141.0 4993.9 Compensation of employees 77.9 102.7 132.9 194.4 236.4 279.0 341.5 419.4 432.0 523.8 523.8 573.9 Taxes on production and 3.7 4.5 6.3 12.6 10.4 22.6 17.6 23.2 24.0 24.9 imports, less Subsidies 24.9 36.0 Taxes on production and 3.7 4.5 6.3 12.6 10.4 22.6 17.6 23.2 24.0 24.9 24.9 36.0 Taxes on products 24.9 12.6 10.4 17.6 23.2 24.0 Other taxes on production 3.7 4.5 6.3 22.6 24.9 36.0 Less: Subsidies OPERATING SURPLUS, 229.1 420.8 662.8 855.1 924.9 1143.8 1532.9 2357.7 2098.3 2944.0 **GROSS** 2944.0 3531.1 MIXED INCOME, GROSS Less: Consumption of fixed 51.1 63.9 65.2 77.8 128.7 129.1 134.2 169.9 186.8 194.4 194.4 220.4 OPERATING SURPLUS, NET b 178.0 356.9 1398.7 2187.8 1911.5 597.6 777.3 796.2 1014.7 2749.6 2749.6 3310.7 MIXED INCOME, NET

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Gross capital formation												
Gross fixed capital formation	-31.5	38.8	14.7	23.1	35.8	8.8	9.6	7.5	6.7	23.1 23.1	10.5	11.8
Changes in inventories												
Acquisitions less disposals of valuables												
Closing stocks of fixed assets (produced assets)	930.9	941.7	977.4	1012.9	1087.1	1204.1	1394.9	1733.9	1990.3	2605.2 2605.2	2911.7	3157.3
Employment (average, in 1000 persons)	155.0	178.0	180.0	190.6	194.4	222.8	225.6	226.1	224.3	287.5 287.5	308.9	321.8

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 4883.3 Output, at basic prices 672.9 759.6 875.6 1077.3 1360.0 1762.1 2370.5 3677.8 4071.6 4883.3 6107.9 6948.0 Less: Intermediate consumption, at purchaser's 258.4 282.5 335.2 421.7 528.0 655.5 783.3 1143.5 1342.0 1660.6 1660.6 2067.0 2345.0 prices Equals: VALUE ADDED, 2729.6 414.5 477.1 540.4 655.6 832.0 1106.6 1587.2 2534.3 3222.7 GROSS, at basic prices 3222.7 4040.9 4603.0 Compensation of employees 29.5 55.4 125.7 185.9 383.3 349.2 658.0 852.9 887.8 1141.7 1141.7 1260.4 Taxes on production and 2.7 3.3 4.7 7.8 6.9 15.4 13.1 17.3 18.6 16.0 imports, less Subsidies 16.0 23.2 Taxes on production and 2.7 3.3 4.7 7.8 6.9 15.4 13.1 17.3 18.6 16.0 imports 16.0 23.2 Taxes on products 27 3.3 7.8 6.9 154 13 1 17.3 18 6 16.0 Other taxes on production 47 23.2 16.0 Less: Subsidies OPERATING SURPLUS, 382.3 418.4 410.0 461.9 441.8 742.0 916.1 1664.1 1823.2 2065.0 **GROSS** 2757.3 2065.0 MIXED INCOME, GROSS ... ... ... ... ... ... ... ... Less: Consumption of fixed 28.1 32.2 33.0 39.1 70.6 81.1 96.7 121.2 130.9 154.3 154.3 capital 168.9 1542.9 OPERATING SURPLUS, NET 354.2 386.2 377.0 422.8 371.2 660.9 819.4 1692.3 1910.7 1910.7 2588.4 MIXED INCOME, NET Gross capital formation Gross fixed capital formation 57.6 82.9 35.0 56.3 80.8 106.1 115.7 141.7 127.3 146 6 199 7 146 6 224 2 Changes in inventories Acquisitions less disposals of valuables Closing stocks of fixed assets 1088.2 697.9 616.8 661.8 663.0 677.2 808.0 1037.6 1057.0 648.4 (produced assets) 1088.2 1195.5 1300.9 Employment (average, in 1000 670.5 630 1 643 1 653.0 672 4 677.5 685.7 623 2 675 1 673 6 683.5 695.7 673.6 persons)

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 992.1 1084.7 1281.6 1411.6 1669.4 2275.2 3251.3 3831.3 4263.9 4681.2 Output, at basic prices 4681.2 4920.7 5466.2 Less: Intermediate consumption, at purchaser's 453.2 487.6 567.8 599.2 737.3 1032.3 1168.8 1137.5 1146.7 1500.8 prices 1500.8 1433.0 1597.5 Equals: VALUE ADDED, 538.9 597.1 713.8 812.4 932.1 1242.9 2082.5 2693.8 3117.2 3180.4 GROSS, at basic prices 3180.4 3487.7 3868.7 Compensation of employees 158.5 170.2 218.7 305.1 400.8 437.5 457.5 484.4 542.9 588.5 602.2 588.5 Taxes on production and 4.7 5.6 8.5 14.3 11.9 12.9 22.3 29.4 30.7 15.9 22.7 imports, less Subsidies 15.9 Taxes on production and 4.7 5.6 8.5 14.3 11.9 12.9 22.3 29.4 30.7 15.9 imports 15.9 22.7 Taxes on products Other taxes on production 4.7 5.6 8.5 14.3 11.9 12.9 22.3 29.4 30.7 15.9 15.9 22.7 Less: Subsidies ... OPERATING SURPLUS, 421.3 486.6 493.0 792.5 1602.7 2180.0 2543.6 2576.0 375.7 519.4 **GROSS** 2862.8 2576.0 MIXED INCOME, GROSS Less: Consumption of fixed 90.2 106.0 115.6 138.7 249.4 231.2 425.0 498.3 516.0 504.0 504.0 555.3 OPERATING SURPLUS, NET b 285.5 315.3 371.0 354.3 270.0 561.3 1177.7 1681.7 2027.6 2072.0 2072.0 2307.5 MIXED INCOME, NET Gross capital formation Gross fixed capital formation 137.9 132.7 391.5 422.4 582.7 721.6 786.6 969.4 871.0 1002.9 1366.2 1533.7 1002.9 Changes in inventories ... Acquisitions less disposals of valuables Closing stocks of fixed assets 2644.4 2741.6 2903.9 3385.0 3656.4 5319.0 6278.4 5815.3 6467.8 7395.5 (produced assets) 7395.5 8439.8 9554.6 Employment (average, in 1000 167.5 169.8 178.5 190.5 191.5 201.8 206.8 208.5 210.2 234.9 persons) 234.9 239.8 241.4

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 400: 1993 SNA, Azerba	ijan new mana	at, Western o	alendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Output, at basic prices	335.2	343.9	423.9	535.6	663.0	929.8	1255.5	1943.0	2103.4	2118.7 2118.7	2348.3	2522.7
Less: Intermediate	-											
consumption, at purchaser's	101.1	142.9	125.5	170.4	311.9	346.3	418.1	575.4	600.6	805.4		
prices	_									805.4	817.2	885.3
Equals: VALUE ADDED,	234.1	201.0	298.4	365.2	351.1	583.5	837.4	1367.6	1502.8	1313.3		
GROSS, at basic prices										1313.3	1531.1	1637.4
Compensation of employees	87.2	107.2	141.4	165.2	199.6	329.6	513.4	729.5	747.1	742.8		
										742.8	343.1	
Taxes on production and	1.2	1.4	2.0	3.4	2.9	6.2	5.6	7.4	7.3	9.8		
imports, less Subsidies										9.8	9.1	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Taxes on production and imports	1.2	1.4	2.0	3.4	2.9	6.2	5.6	7.4	7.3	9.8 9.8	9.1	•••
Taxes on products	***		***	•••	***	***	***	***	***	***		
Other taxes on production	1.2	1.4	2.0	3.4	2.9	6.2	5.6	7.4	7.3	9.8 9.8	 9.1	
Less: Subsidies												
OPERATING SURPLUS, a GROSS a	145.8	92.4	155.0	196.6	148.6	247.8	318.4	630.7	748.4	560.7 560.7		
MIXED INCOME, GROSS											1170.0	
Less: Consumption of fixed capital	66.5	73.6	75.5	87.7	93.3	108.2	50.6	112.9	117.6	 119.7 119.7	102.0	***
OPERATING SURPLUS, NET b	79.3	18.8	79.5	108.9	55.3	139.6	267.8	517.8	630.8	441.0 441.0	1076.9	
MIXED INCOME, NET								•••				
Gross capital formation	•••		***	***	***	***	***	***	***		•••	•••
Gross fixed capital formation	132.4	191.3	235.0	375.6	602.5	545.0	594.1	730.8	656.6	748.3 748.3	1029.9	1156.2
Changes in inventories												
Acquisitions less disposals of valuables												
Closing stocks of fixed assets	2157.8	2220.2	2339.7	2597.3	2706.6	3211.5	3775.2	4766.7	5380.4	6586.1		
(produced assets) Employment (average, in 1000 persons)	110.0	110.4	110.5	113.1	113.8	120.1	136.6	158.4	159.5	6586.1 139.6 139.6	6321.8 97.5	6876.0 101.7

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 Output, at basic prices 258.4 343.1 426.1 539.9 662.5 829.1 1256.5 1837.3 1800.1 1864.7 1864.7 2164.4 2618.7 Less: Intermediate consumption, at purchaser's 142.6 207.3 340.2 1035.2 116.0 162.7 284.9 885.5 1238.1 1010.7 1010.7 1002.1 1212.5 Equals: VALUE ADDED, 142.4 200.5 263.4 332.6 377.6 488.9 370.9 599.2 764.9 854.0 GROSS, at basic prices 854.0 1162.3 1406.2 Compensation of employees 76.9 110.9 178.1 233.3 274.7 315.1 340.6 471.7 594.4 640.2 640.2 1079.4 Taxes on production and 1.0 1.2 1.7 2.8 2.0 3.4 4.7 6.2 6.5 6.1 imports, less Subsidies 6.1 8.9 Taxes on production and 1.0 1.2 1.7 2.8 2.0 3.4 4.7 6.2 6.5 6.1 6.1 8.9 Taxes on products 6.1 2.0 Other taxes on production 1.0 1.2 1.7 2.8 3.4 4.7 6.2 6.5 6.1 8.9 Less: Subsidies OPERATING SURPLUS, 64.5 88.4 83.6 96.5 100.9 170.4 25.6 121.3 207.7 164.0 **GROSS** 207.7 74.0 MIXED INCOME, GROSS Less: Consumption of fixed 64.5 88.4 83.6 96.5 100.9 170.4 25.6 121.3 164.0 207.7 207.7 74.0 OPERATING SURPLUS, NET ... ... ... MIXED INCOME, NET ...

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Data in millions

439.7

4400.3

4400.3

753.2

753.2

599.0

5417.5

800.2

672.5

5717.8

815.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Gross capital formation												
Gross fixed capital formation	12.2	14.2	29.0	40.7	57.8	121.1	132.0	164.0	147.4	 177.4 177.4	231.2	259.6
Changes in inventories												
Acquisitions less disposals of valuables												
Closing stocks of fixed assets (produced assets)	564.3	712.9	790.9	828.6	863.5	1419.3	1714.8	2180.4	2397.0	2650.8 2650.8	3037.6	3536.6
Employment (average, in 1000 persons)	267.3	265.3	265.0	269.7	270.5	271.5	273.2	274.2	277.2	279.1 279.1	281.0	281.7

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

2005 2010 2001 2002 2003 2004 2006 2007 2008 2009 2011 2012 Series 300 400 Output, at basic prices 680.5 695.0 765.7 874.1 1113.8 1445.5 1873.0 3188.0 4248.8 4649.5 4649.5 5665.5 6264.7 Less: Intermediate consumption, at purchaser's 177.6 203.1 300.2 327.4 465.5 460.2 580.9 886.9 1212.5 1237.9 prices 1237.9 1656.7 1839.8 Equals: VALUE ADDED 502.9 491.9 465.5 546.7 648.3 985.3 1292.1 2301.1 3036.3 3411.6 3411.6 4008.8 GROSS, at basic prices 4424.9 269.1 300.5 385.1 440.4 501.1 1530.5 1834.5 1959.9 Compensation of employees 323.5 922.3 1959.9 2501.5 8.9 Taxes on production and 5.2 7.7 11.9 16.6 21.7 21.8 12.6 3.4 4.2 imports, less Subsidies 12.6 23.4 5.2 8.9 7.7 11.9 16.6 21.7 21.8 12.6 Taxes on production and 12.6 23.4 imports Taxes on products Other taxes on production 3.4 4.2 5.2 8.9 7.7 11.9 16.6 21.7 21.8 12.6 12.6 23.4 Less: Subsidies OPERATING SURPLUS, 1439.1 230.4 187.2 136.8 152.7 200.2 472.5 353.2 748.9 1180.0 **GROSS** 1483.9 1439.1 MIXED INCOME, GROSS Less: Consumption of fixed 65.9 79.9 90.1 138.6 163.9 201.2 259.0 234.6 257.9 81.4 capital OPERATING SURPLUS, NET b 257.9 319.7 164.5 107.3 55.4 62.6 61.6 308.6 152.0 489.9 945.4 1181.2 1181.2 1164.2 MIXED INCOME, NET ... Gross capital formation ... ... ... ... ... Gross fixed capital formation 33.3 33.5 46.2 75.7 135.3 318.9 347.6 425.0 381.9 439.7

2927.1

630.7

3030.7

631.1

2712.3

633.2

2421.3

642.6

2759.0

652.2

3149.5

653.6

3977.5

664.8

4460.1

667.9

3101.1

613.0

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year

Changes in inventories

Acquisitions less disposals

Closing stocks of fixed assets

Employment (average, in 1000

of valuables

(produced assets)

persons)

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 400: 1993 SNA, Azerbai	jan new man	iai, western	calendar ye	al							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series										400		
1	Industries											
Agriculture, forestry and fishing										2344.9	2643.5	2783.1
Manufacturing, mining and quarrying and other industrial										040404	00040.7	00057.0
activities  Mining and quarrying										21942.1 19482.1	28010.7 24980.0	26957.8 23689.4
Manufacturing Electricity, gas, steam and										2011.9	2077.2	2219.2
air conditioning supply Water supply; sewerage,										402.0	887.0	980.5
waste management and remediation activities										46.1	66.5	68.7
Construction										3439.7	4141.0	4993.9
Wholesale and retail trade, transportation and storage, accommodation and food										0.00		.000.0
service activities Wholesale and retail trade;										5536.0	6699.7	7544.6
repair of motor vehicles and motorcycles										2724.6	3283.7	3631.3
Transportation and storage										2368.7	2658.8	2941.5
Accommodation and food service activities										442.7	757.2	971.8
Information and communication										791.6	828.7	927.2
Financial and insurance activities										492.8	714.8	733.6
Real estate activities Professional, scientific,										687.1	816.2	903.8
technical, administrative and										004.4	070.0	070.0
support service activities Professional, scientific and										661.4	876.8	972.2
technical activities Administrative and support										432.4	597.6	658.2
service activities Public administration and										229.0	279.2	314.0
defence, education, human												
health and social work activities										2976.6	3490.3	3980.8
Public administration and defence; compulsory social												
security										854.0	1162.3	1406.2
Education										1434.3	1603.9	1748.0
Human health and social work activities										688.3	724.1	826.6
Other service activities  Arts, entertainment and										715.9	804.2	878.1
recreation										288.8	368.1	418.9
Other service activities Private households with										427.1	436.1	459.2
employed persons												
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation										39588.5	49026.0	50675.0
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products										2876.5	3056.0	3320.0
Plus: Taxes on products										3006.5	3183.0	3439.8

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series										400		
Less: Subsidies on products  Equals: GROSS DOMESTIC  PRODUCT										130.0 42465.0	127.0 52082.0	119.8 53995.0 <sup>a</sup>

 $<sup>^{\</sup>rm a}$  All data for GDP and its components refer to preliminary data for this year.

# Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 400: 1993 SNA, Azerba	aijaii new mai	iat, western	calendar ye	aı							Dala	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year										400 2009	2010	2011
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	<u>9</u>									2111.8	2480.6	2797.1
activities	_									17758.0	20256.9	26941.9
Mining and quarrying	_									15291.3	17400.0	23696.6
Manufacturing										2030.7	2046.2	2188.0
Electricity, gas, steam and air conditioning supply Water supply; sewerage,	<del>-</del>									396.5	748.8	989.9
waste management and remediation activities	_									39.5	61.9	67.4
Construction										2962.1	4127.7	4886.4
Wholesale and retail trade, transportation and storage,												
accommodation and food service activities	_									5404.6	5895.2	7290.7
Wholesale and retail trade; repair of motor vehicles and motorcycles										2491.7	3002.5	3598.9
Transportation and storage	_									2527.2	2350.0	2792.3
Accommodation and food service activities	_									385.7	542.7	899.5
Information and communication										834.3	885.0	960.4
Financial and insurance activities	<del>-</del> -									746.0	499.7	724.9
Real estate activities	<b>=</b> .									680.3	772.9	875.0
Professional, scientific, technical, administrative and												
support service activities  Professional, scientific and	_									492.7	657.2	920.5
technical activities	<u>=</u> -									384.1	410.3	621.5
Administrative and support service activities	_									108.6	246.9	299.0
Public administration and defence, education, human												
health and social work activities	=									2747.8	3112.9	3693.0
Public administration and defence; compulsory social												
security	_									768.0	892.5	1266.9
Education	=									1333.3	1488.8	1660.0
Human health and social work activities	_									646.5	731.6	766.1
Other service activities	_									616.0	724.4	848.6
Arts, entertainment and recreation	_									232.0	321.1	403.1
Other service activities	_									384.0	403.3	445.5

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year										400 2009	2010	2011
Private households with employed persons												
Equals: VALUE ADDED,											•••	•••
GROSS, at basic prices										34353.7	39412.5	49938.5
Less: Financial intermediation services indirectly measured												
(FISIM)												
Plus: Taxes less Subsidies on products										3043.2	3116.1	3270.2
Plus: Taxes on products										3188.0	3256.8	3420.2
Less: Subsidies on products										144.8	140.7	150.0
Equals: GROSS DOMESTIC PRODUCT										37377.6	42528.6	53208.7ª

<sup>&</sup>lt;sup>a</sup> All data for GDP and its components refer to preliminary data for this year.

Table 3.1 Government final consumption expenditure by function at current prices

Series 400: 1993 SNA, Azert											Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
General public services	149.8	200.5	257.7	327.2	323.2	115.5	597.3	758.7	924.1	962.5 962.5	1163.8	1258.2
Defence	106.6	142.8	135.9	174.1	287.9	640.7	811.4	1043.1	1183.9	1185.2 1185.2	1345.3	1451.2
Public order and safety	16.1	19.1	17.5	18.9	22.4	28.2	46.2	69.4	60.6	25.3 25.3		
Economic affairs	12.1	15.3	20.5	5.3	7.0	20.4	35.2	47.5	86.8	547.2 547.2	602.6	650.5
Environment protection											3.2	3.6
Housing and community amenities	0.1	0.3	-0.6	-0.1	10.6	-6.7	12.9	3.5	3.9	5.0 5.0	194.1	210.9
Health	133.8	99.8	155.8	195.3	247.9	304.8	519.5	588.1	581.5	632.1 632.1	468.7	477.5
Recreation, culture and religion	24.7	18.9	31.0	37.2	44.8	30.3	34.8	41.3	40.4	104.7 104.7	146.7	150.5
Education	275.2	218.9	249.9	318.2	368.6	403.0	616.4	743.6	941.9	1033.1		.00.0

22.7

1335.1a

64.7

1600.9

66.0

2739.7

114.5

3409.7

136.9

3960.1

1033.1 1033.1

125.7 125.7

4620.8

4620.8

1217.7

132.6

5274.7

1241.9

136.4

5580.7<sup>b</sup>

24.3

1100.4

36.3

752.0

17.6

885.3

7.1

725.4

Social protection

Equals: General government final consumption expenditure

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 300: 1993 SNA, Azerbai Series 400: 1993 SNA, Azerbai											Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	Individual co	nsumption 6	expenditure	of househo	olds							
Food and non-alcoholic beverages	2457.3	2872.5	3248.6	3607.8	4001.7	5278.5	7254.2	10299.0	11574.5	12770.4 12770.4	8366.8	9093.5
Alcoholic beverages, tobacco and narcotics	57.6	67.3	76.1	84.6	93.8	123.7	170.0	241.4	271.3	299.3 299.3	477.5	519.0
Clothing and footwear	185.6	216.9	245.3	272.5	302.2	398.6	547.9	777.8	874.1	964.4 964.4	1977.5	2149.3

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices). <sup>b</sup> Data for this year refers to preliminary data.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Housing, water, electricity, gas and other fuels	41.6	48.6	55.0	61.1	67.7	89.4	122.8	174.3	195.9	216.2 216.2	1277.2	1388.2
Furnishings, household equipment and routine maintenance of the house	54.4	63.6	71.9	79.9	88.6	116.8	160.6	228.0	256.2	282.7 282.7	1067.8	1160.5
Health	57.6	67.3	76.1	84.6	93.8	123.7	170.0	241.4	271.3	299.3 299.3	350.7	381.2
Transport	192.0	224.4	253.8	281.9	312.6	412.4	566.7	804.6	904.3	997.7 997.7	2381.3	2588.1
Communication	6.4	7.5	8.5	9.4	10.4	13.8	18.9	26.8	30.1	33.2		
Recreation and culture	9.6	11.2	12.7	14.1	15.6	20.6	28.3	40.2	45.2	33.2 49.9	1263.1	1372.7
Education	105.6	123.4	139.6	155.0	172.0	226.8	311.7	442.5	497.3	49.9 548.7	758.6	824.5
Restaurants and hotels	12.8	15.0	16.9	18.8	20.8	27.5	37.8	53.7	60.3	548.7 66.5 66.5	362.6 680.2	394.1 739.3
Miscellaneous goods and services	19.2	22.4	25.4	28.2	31.3	41.2	56.7	80.5	90.4	99.8 99.8	569.9	619.3
Equals: Household final consumption expenditure in domestic market	3199.7	3740.2	4230.0	4697.7	5210.5	6873.0	9445.6	13410.2	15070.9	16628.1 16628.1	19533.2	21229.7
Plus: Direct purchases abroad by residents	39.7	49.6	56.7	64.8	73.5	104.5	152.5	156.3	283.5	498.1 498.1	1016.6	1911.6
Less: Direct purchases in domestic market by non-residents	101.4	102.5	109.5	126.5	155.1	179.9	223.5	280.3	305.5	597.9 597.9	1333.8	1945.8
Equals: Household final consumption expenditure	3199.7 <sup>a</sup>	3740.2ª	4230.0 <sup>a</sup>	4697.7 <sup>a</sup>	5210.5ª	6873.0ª	9374.6ª	13286.2ª	15048.9ª	16528.3 16528.3	19216.0	21195.5
In	ndividual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Housing	45.5	48.1	36.6	41.6	42.2	54.3	64.6	88.1	113.9	123.0 123.0		
Health	6.3	6.7	5.1	5.8	5.8	7.6	9.1	12.3	15.9	17.2 17.2		
Recreation and culture	3.3	3.5	2.7	3.0	3.1	4.0	4.8	6.6	8.5	9.2 9.2	1.0	1.0
Education	3.5	3.7	2.8	3.2	3.2	4.0	4.8	6.6	8.5	9.2 9.2		
Social protection										9.2		
Other services	10.6	11.2	8.5	9.7	9.8	12.5	14.9	20.3	26.3	28.4		
Equals: NPISHs final	69.1	73.1	55.6	63.2	64.1	82.4	98.2	133.9	173.1	28.4 187.0	188.0	207.4
consumption expenditure										187.0	189.0	208.4
In Housing	ndividual co 0.4	nsumption 0.3	expenditure 0.4	of general 0.5	governmen 0.7	<b>t</b> 0.7	1.2	1.4	1.6	1.8		
Health	130.1	101.4	130.8	165.2	197.1	219.5	355.1	412.9	470.3	1.8 532.5		
Recreation and culture	24.3	18.9	24.4	30.8	36.8	41.0	66.3	77.1	87.8	532.5 99.4	468.7	477.5
Education	278.9	217.3	280.4	354.1	422.4	470.3	761.0	885.1	1008.0	99.4 1141.2	146.7	150.5
										1141.2	1217.7	1241.9
Social protection			•••								132.6	136.4
Equals: Individual consumption expenditure of general government	433.7	338.0	436.1	550.6	657.0	731.5	1183.6	1376.5	1567.7	1774.9 1774.9	1965.7	2006.3
Equals: Total actual individual consumption	3702.5	4151.3	4721.7	5311.5	5931.6	7686.9	10656.4	14796.6	16789.7	18490.2 18490.2	21370.7	23410.2 <sup>b</sup>

<sup>&</sup>lt;sup>a</sup> Excludes direct purchases abroad by resident households and direct purchases in the domestic market by non-resident households. <sup>b</sup> Data for this year refers to preliminary data.

Table 4.1 Total Economy (S.1)

Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2005 2006 2007 2008 2009 2001 2002 2003 2004 2010 2011 2012 Series 300 400 I. Production account - Resources 20252.3 28595.7 39717.2 57797.5 Output, at basic prices 8687.1 9952.6 12224.6 14811.0 54446.6 49066.7 74455.2 (otherwise, please specify) 57797.5 70361.3 Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is 34.5 35.4 41.7 66.0 72.5 191.9 298.0 580.7 568.9 224.6 not distributed to uses) Plus: Taxes less Subsidies on 418.4 486.3 549.7 615.7 946.5 1024.4 1870.2 2688.6 2810.0 2876.5 products 2876.5 3056.0 3320.0 Plus: Taxes on products 433.1 500.8 582.1 643.0 974.1 1064.9 1922.2 2879.2 2943.7 3006.5 3006.5 3183 0 3439 8 Less: Subsidies on products 14.8 14.6 32.3 27.3 27.6 40.5 52.7 190.6 133.7 130.0 127.0 119.8 130.0 I. Production account - Uses 18209.0 Intermediate consumption, at 3789.8 4376.3 5627.9 6896.5 8676.3 10873.9 13226.9 16998.0 16275.2 purchaser's prices 18209.0 21335.3 23780.2 GROSS DOMESTIC 5315.6 6062.5 7146.5 8530.2 12522.6 18746.2 28360.5 40137.2 35601.5 42465.0 PRODUCT 42465.0 52082.0 53995.0 Less: Consumption of fixed 655.9 768.0 785.9 910.7 1244.3 1515.7 1730.6 2219.6 2122.4 2299.1 2299.1 2406.7 NET DOMESTIC PRODUCT 4659.7 5294.4 6360.6 7619.5 11278.4 17230.5 26629.9 37917.6 33479.1 40165.9 40165.9 49675.3 II.1.1 Generation of income account - Resources GROSS DOMESTIC 5315.6 6062.5 7146.5 8530.2 12522.6 18746.2 28360.5 40137.2 35601.5 42465 0 **PRODUCT** 42465.0 52082.0 53995.0 II.1.1 Generation of income account -Uses Compensation of employees 1067.7 1262.1 1620.4 2122.3 2820.5 3211.2 4308.6 5724.0 6211.8 6820.4 7761.0 6820.4 Taxes on production and 3068.2 456.7 532.9 614.2 724.4 1043.6 1170.9 2051.8 2927.8 3048.5 imports, less Subsidies 3068.2 3333.0 3320.0 Taxes on production and 471.5 547.5 646.5 751.7 1071.2 1211.4 2104.5 3118.4 3182.2 3198.2 imports 3198.2 3460.0 3439.8 Taxes on products 433.1 500.8 582.1 643.0 974.1 1064.9 1922.9 2879.2 2943.7 3006.5 3006.5 3183.0 3439.8 Other taxes on production 38.3 46.7 64.5 108.7 97.1 146.5 181.6 239.2 238.5 191.7 191 7 277.0 27.3 Less: Subsidies 148 14 6 323 27 6 40.5 52 7 190 6 133 7 130.0 130.0 127.0 119.8 32.3 27.3 27.6 40.5 52.7 190.6 133.7 Subsidies on products 14.8 14.6 130.0 127.0 119.8 130.0 Other subsidies on production OPERATING SURPLUS, 3791.3 4267.5 4911.8 5683.5 8658.4 14364.1 22000.1 31485.4 26341.2 32576.4 **GROSS** 40988.0 32576.4 MIXED INCOME, GROSS II.1.2 Allocation of primary income account - Resources OPERATING SURPLUS, 3791.3 4267.5 4911.8 5683.5 8658.4 14364.1 22000.1 31485.4 26341.2 32576 4 **GROSS** 32576.4 40988.0 MIXED INCOME, GROSS Compensation of employees 7027.3 1201.4 1409.8 1756.5 2212.4 2968.6 3364.5 4474.8 5871.7 6377.8 8020.0 7027.3 Taxes on production and 456.7 532.9 614.2 724.4 1043.6 1170.9 2051.8 2927.8 3048.5 3068.2 imports, less Subsidies 3068.2 3320 0 3333 0 547.5 646.5 1071.2 1211.4 2104.5 3118.4 3182.2 3198.2 Taxes on production and 471.5 751.7 3198 2 3460.0 3439 8 imports Taxes on products 2943.7 433.1 500.8 582.1 643.0 974.1 1064.9 1922.9 2879.2 3006.5 3006.5 3183.0 3439.8 Other taxes on production 38.3 46.7 64.5 108.7 97.1 146.5 181.6 239.2 238.5 191.7 191.7 277.0 0.0 32.3 27.3 40.5 52.7 190.6 133.7 130.0 Less: Subsidies 14.8 14.6 27.6 130.0 127.0 119.8 Subsidies on products 14.8 14.6 32.3 27.3 27.6 40.5 52.7 190.6 133.7 130.0

119.8

130.0

127.0

	2001	2002	2003	2004	2005	2006	2007	2000	2000	2010	2011	2012
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Other subsidies on												
Property income	187.9	163.8	399.7	549.3	910.3	1492.7	2741.6	13315.7	9611.0	14865.8		•••
	-									14865.8	17955.6	
	II.1.2 Allocatio	on of prima	ry income a	account - U	ses							
Property income	456.5	500.1	783.0	1144.1	2486.7	3890.2	7052.6	17588.1	12405.0	17615.5		
GROSS NATIONAL INCOME	5180.8	5873.9	6899.2	8025.5	11094.2	16502.0	24215.7	36012.5	32973.5	17615.5 39922.2	21777.5	
	_	00.0.0	0000.2	0020.0		.0002.0		00012.0	020.0.0	39922.2	48519.1	
	II.2 Secondar	y distributi	on of incom	ne account	- Resources							
GROSS NATIONAL INCOME	5180.8	5873.9	6899.2	8025.5	11094.2	16502.0	24215.7	36012.5	32973.5	39922.2	10=10.1	
Current taxes on income,	218.0	269.9	333.5	453.8	688.3	1862.1	3152.3	3695.5	1962.7	39922.2 2185.0	48519.1	
wealth, etc.	_	200.0	000.0	100.0	000.0	1002.1	0102.0	0000.0	1002.7	2185.0	2989.2	
Social contributions	175.7	241.2	254.0	469.9	491.0	574.4	774.6	1108.5	1164.3	1241.3 1241.3	1468.0	
Social benefits other than	273.2	333.4	392.0	463.6	529.7	696.4	1113.4	1734.9	2138.9	2252.0	1400.0	
social transfers in kind		0.45.0		0500	4000 4	4 40= 0	4000 =	04454	4055.0	2252.0	2576.3	
Other current transfers	760.3	845.9	896.3	956.6	1368.4	1435.3	1830.5	2145.1	1857.6	1953.2 1953.2	2346.7	
	-											
Current taxes on income,	II.2 Secondary 218.0	y distributi 269.9	on of incom 333.5	ne account 453.8	- Uses 688.3	1862.1	3152.3	3695.5	1962.8	1953.2		
wealth, etc.	<b>=</b> .					1002.1	0102.0			2185.0	2989.2	
Social contributions	175.8	241.2	254.1	469.8	491.0	574.4	774.6	1108.5	1164.3	1241.4 1241.4	1467.9	
Social benefits other than	273.2	333.5	392.0	463.6	529.7	696.4	1113.4	1734.9	2138.9	2252.0	1407.9	
social transfers in kind	=									2252.0	2576.3	
Other current transfers	240.3	263.0	244.4	249.6	346.8	395.4	591.5	799.3	810.0	1064.3 1064.3	1386.4	
GROSS DISPOSABLE	5700.7	6456.7	7551.0	8732.6	12115.8	17541.9	25454.7	37358.3	34021.0	40811.1		•••
INCOME	_									40811.1	49479.5	
	II.4.1 Use of d	lisposable i	income acc	ount - Reso	ources							
GROSS DISPOSABLE	5700.7	6456.7	7551.0	8732.6	12115.8	17541.9	25454.7	37358.3	34021.0	40811.1	40470 E	
INCOME Adjustment for the change in	_									40811.1	49479.5	
net equity of households on												
pension funds	_											
	II.4.1 Use of d					.==	40040 =	40000	101001	0.1000.1		
Final consumption expenditure	3994.2	4565.3	5170.9	5861.3	6579.7	8556.3	12212.5	16829.8	19182.1	21336.1 21336.1	24679.7	26984.6
Individual consumption	3702.5	4151.3	4721.7	5311.5	5931.6	7686.9	10656.4	14796.6	16789.7	18490.2		20000
expenditure Collective consumption	- 204.7	444.0	440.0	540.0	040.4	000.4	4550.4	2022.2	2392.4	18490.2	21370.7	23410.2
Collective consumption expenditure	291.7	414.0	449.2	549.8	648.1	869.4	1556.1	2033.2	2392.4	2845.9 2845.9	3309.0	3574.4
Adjustment for the change in	=											
net equity of households on pension funds	***	•••	•••	•••								
SAVING, GROSS	1706.5	1891.4	2380.1	2871.3	5536.1	8985.6	13242.2	20528.5	14838.9	19475.0		
	=									19475.0	24799.8	
	III.1 Capital ad						40	05				
SAVING, GROSS	1706.5	1891.4	2380.1	2871.3	5536.1	8985.6	13242.2	20528.5	14838.9	19475.0 19475.0	24799.8	
Capital transfers, receivable		-28.0	-22.8	-4.1	38.8	-3.4°	-9.7	8.7	7.4	11.4	21700.0	•••
less payable		44.0	25.0	22.0	74.7	25.0	4050.4	47045	4547.5	11.4	14.0	
Capital transfers, receivable	35.8	41.9	25.8	33.9	74.7	35.8	1053.4	1784.5	1547.5	1679.9 1679.9	1984.1	
Less: Capital transfers,	35.8	69.9	48.6	38.0	35.9	39.2	1063.1	1775.8	1540.1	1668.5		***
payable Equals: CHANGES IN NET	=									1668.5	1970.1	
WORTH DUE TO SAVING	d 1706.5	1863.4	2357.3	2867.2	5574.9	8982.2	13232.5	20537.2	14846.3	19486.4		
AND CAPITAL TRANSFERS	d 									19486.4	24813.8	
	III.1 Capital ad		nanges in as									
Gross capital formation	1099.1	2096.2	3799.8	4946.7	5201.2	5597.5	6104.6	7503.1	6746.0	7669.0	10555.0	11054.0
Gross fixed capital formation	_ 1 1216.3	2066.1	3779.1	4922.8	5172.9	5567.8	6069.0	7457.0	6700.0	7669.0 7714.5	10555.9	11854.0
·	<b>=</b> .									7714.5	10508.9	11798.0
Changes in inventories	-117.2	30.1	20.7	23.9	28.3	29.7	35.6	46.1	46.0	-45.5 -45.5	47.0	56.0
Acquisitions less disposals										-40.0		50.0
of valuables	=											

5414.0

8028.5

8184.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Acquisitions less disposals of non-produced non-financial assets							-7.3	-0.6	0.0	0.0	0.0	
NET LENDING (+) / NET BORROWING (-)	607.4	-232.8	-1442.5	-2079.5	373.7	3384.7	7135.2	13034.7	8100.3	11817.4 11817.4	14257.9	

a Includes FISIM but FISIM is not included in intermediate consumption of the domestic sectors.
 b Includes Mixed Income, Gross.
 c Statistical discrepancy with equivalent items in other tables.
 d Item does not consider consumption of fixed capital.

## Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year

Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 V.I External account of goods and services - Resources 1983.6 3034.2 4684.1 6203.0 6624. Imports of goods and services 6624.5 7265.7 8086.4 9418.9 8226.9 8782.3 8782.3 12541.9 13843.9 Imports of goods 1364.4 1772.6 2674.1 4707.7 6223.3 5235.2 5414.0 3519.8 4114.9 5021.7a

Imports of services	619.2	1261.6	2010.0	2683.2	2509.7	2558.0	3064.7ª	3195.6	2991.7	5414.0 3368.3 3368.3	8028.5 4513.4	8184.0 5659.9
	V.I External ad	t of a	and and a	missa IIs						0000.0		0000.0
Exports of goods and services	2205.9	2592.8	3002.0	4161.8	es 7881.8	12467.0	19321.7	26400.7	18383.1	23060.5		
Exports of goods and services	2205.9	2592.6	3002.0	4101.0	7001.0	12407.0	19321.7	20400.7	10303.1	23060.5	29388.3	29000.3
Exports of goods	1936.1	2240.7	2577.7	3678.3	7235.8	11627.3	17737.3ª	25129.8	16955.5	21249.7	20000.0	20000.0
										21249.7	27241.0	25637.3
Exports of services	269.9	352.1	424.3	483.5	646.0	839.7	1584.4a	1270.9	1427.6	1810.8		
•										1810.8	2147.3	3363.0
EXTERNAL BALANCE OF	-222.3	441.4	1682.2	2041.2	-1257.3	-5201.3	-11235.3	-16981.8	-10156.2	-14278.2		
GOODS AND SERVICES										-14278.2	-16846.4	-15156.4
,	V.II External a	ccount of p	rimary inco	me and cur	rent transfe	ers - Resou	rces					
EXTERNAL BALANCE OF	-222.4	441.4	1682.2	2041.2	-1257.3	-5201.3	-11235.3	-16981.8	-10156.2	-14278.2		
GOODS AND SERVICES										-14278.2	-16846.4	-15156.4
Compensation of employees	44.0	37.8	52.6	105.7	106.2	111.5	112.5	138.3	93.0	91.1		
										91.1	111.6	
Taxes on production and												
imports, less Subsidies												
Taxes on production and												
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Less. Subsidies												
Subsidies on products												
Cabbiales on products				•••		•••		•••	•••			
Other subsidies on												
production												
Property income	336.8	372.4	433.3	634.7	1641.5	2533.4	4530.2	4677.2	3178.6	3233.7		
										3233.7	4530.7	
Current taxes on income,												
wealth, etc.												
Social contributions												
O a la la constitución de la con												
Social benefits other than				•••								
social transfers in kind Other current transfers	127.0	152 F	89.4	72.8	134.6	162.6	264.6	369.4	458.7	721 /		
Other current transfers	137.2	153.5	09.4	12.8	134.0	162.6	204.0	309.4	400.7	731.4 731.4	971.4	
Adjustment for the change in										731.4	∂1 1. <del>4</del>	
net equity of households on												
pension funds												

social transfers in kind	***											
Other current transfers	137.2	153.5	89.4	72.8	134.6	162.6	264.6	369.4	458.7	731.4 731.4	971.4	
Adjustment for the change in net equity of households on pension funds	 	•••							•••			
	V.II External ad	count of pr	imary incon	ne and curr	ent transfer	rs - Uses						
Compensation of employees	177.7	185.5	188.7	195.8	254.3	264.8	278.7	286.0	259.0	298.0 298.0	370.6	

Data in millions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Taxes on production and imports, less Subsidies												
Taxes on production and imports												
Taxes on products	•••											
Other taxes on production												
Less: Subsidies												
Subsidies on products												
Other subsidies on production	***											
Property income	68.3	36.1	49.9	39.9	65.1	135.9	219.2	404.9	384.6	484.0 484.0	708.8	
Current taxes on income and wealth, etc.	***											
Social contributions	•••					***						
Social benefits other than social transfers in kind	***											
Other current transfers	657.1	736.3	741.2	779.9	1156.2	1202.5	1503.6	1715.1	1506.2	1620.3 1620.3	1931.8	
Adjustment for the change in net equity of households on											1001.0	
pension funds CURRENT EXTERNAL BALANCE	-607.5	47.2	1277.7	1838.8	-850.6	-3997.0	-8329.5	-14202.9	-8575.7	-12624.3 -12624.3	-14243.9	
	/.III.1 Capital											
CURRENT EXTERNAL BALANCE	-607.5	47.2	1277.7	1838.8	-850.6	-3997.0	-8329.5	-14202.9	-8575.7	-12624.3 -12624.3	-14243.9	
Capital transfers, receivable less payable		28.0	22.8	4.1	-38.8	3.8	9.7	-8.7	-7.4	-11.4 -11.4	-14.0	
Capital transfers, receivable	•••	45.8	37.5	27.7	27.6	23.8	26.5	20.8	11.0	6.3 6.3	3.2	•••
Less: Capital transfers, payable		17.8	14.7	23.6	66.4	20.0	16.8	29.5	18.4	17.7 17.7	17.2	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
	/.III.1 Capital	account - 0	Changes in a	assets								
Acquisitions less disposals of non-produced non-financial assets							7.3	0.6	0.0	0.0 0.0	0.0	
NET LENDING (+) / NET BORROWING (-)	-607.4	232.8	1442.5	2079.5	-373.7	-3384.7	-7135.2	-13034.7	-8100.3	-11817.4 -11817.4 <sup>b</sup>		

## **Table 4.3 Non-financial Corporations (S.11)**

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	I. Production	account - R	esources									
Output, at basic prices (otherwise, please specify)	5012.4	5976.4	7186.6	9130.8	13461.5	20846.1	29409.5	39682.7	31660.0	39144.1 39144.1	47516.5	
	I. Production	account - U	ses									
Intermediate consumption, at purchaser's prices	2334.9	2938.9	3676.6	4766.8	6118.2	7955.1	8955.3	11028.4	9779.2	11458.3 11458.3	12903.4	
VALUE ADDED GROSS, in basic prices	2677.5	3037.5	3510.0	4364.0	7343.3	12891.0	20454.2	28654.3	21880.8	27685.8 27685.8	34613.1	
Less: Consumption of fixed capital	505.7	599.1	613.0	685.5	972.7	1195.0	1375.0	1718.2	1611.1	1738.8 1738.8	1781.0	

 <sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).
 <sup>b</sup> Discrepancy between components and total which is equal to the statistical discrepancy to adjust GDP by expenditure approach and GDP by production approach.

Series /ALUE ADDED NET, at basic prices	300											
	<u> </u>									400		
	2171.8 —	2438.4	2897.0	3678.5	6370.6	11696.0	19079.2	26936.1	20269.7	25947.0 25947.0	32832.1	
/ALUE ADDED GROSS, at pasic prices	II.1.1 Generat 2677.5	3037.5	ne account 3510.0	- Resource 4364.0	<b>s</b> 7343.3	12891.0	20454.2	28654.3	21880.8	27685.8 27685.8	34613.1	
Compensation of employees	II.1.1 Generat 797.0	tion of incor 911.6	ne account 1098.9	- Uses 1421.6	1932.4	2117.8	2876.0	3867.1	3721.1	4173.7 4173.7	4811.2	
Other taxes less Other subsidies on production	22.1	27.7	37.3	68.8	61.1	94.1	111.7	126.0	125.9	130.1 130.1	192.2	
Other taxes on production	22.1	27.7	37.3	68.8	61.1	94.1	111.7	126.0	125.9	130.1 130.1	192.2	
Less: Other subsidies on production												
DPERATING SURPLUS, GROSS	1858.4	2098.2	2373.8	2873.6	5349.8	10679.1	17466.5	24661.2	18033.8	23382.0 23382.0	29609.7	
	II.1.2 Allocatio		•			10070 1	47400 F	04004.0	40000.0	22202.0		
OPERATING SURPLUS, GROSS	1858.4	2098.2	2373.8	2873.6	5349.8	10679.1	17466.5	24661.2	18033.8	23382.0 23382.0	29609.7	
Property income	3.6	5.9	9.9	10.2	22.3	29.7	112.0	113.7	138.6	125.3 125.3	229.5	
Property income	II.1.2 Allocation 395.9	on of prima 435.7	ry income a 716.9	1090.0	es 2402.3	3745.1	6766.0	16842.1	11632.0	16741.3	20227	
BALANCE OF PRIMARY NCOMES	1466.1	1668.4	1666.8	1793.8	2969.8	6963.7	10812.5	7932.8	6540.4	16741.3 6766.0 6766.0	20897.5 8941.7	
BALANCE OF PRIMARY	II.2 Secondar 1466.1	ry distribution 1668.4	on of incom 1666.8	e account - 1793.8	Resources 2969.8	6963.7	10812.5	7932.8	6540.4	6766.0		
NCOMES Social contributions	12.6	26.2	39.6	87.2	93.8	84.8	65.6	130.0	113.2	6766.0 119.4	8941.7	
Other current transfers	5.5	1.0	7.1	3.9	5.8	35.1	11.6	11.8	10.6	119.4 15.4	129.8	
			<b></b>							15.4	18.3	
Current taxes on income, wealth, etc.	II.2 Secondar 115.0	142.9	167.5	206.0	326.5	1360.5	2458.5	2867.0	1207.3	1399.2 1399.2	1990.7	
Social benefits other than social transfers in kind	4.7	5.6	6.8	8.1	•••	•••						
Other current transfers	37.9	41.5	56.2	60.6	74.1	83.9	115.6	140.0	114.4	99.0 99.0	251.8	
GROSS DISPOSABLE NCOME	1326.6	1505.6	1483.0	1610.2	2668.8	5639.2	8315.6	5067.6	5342.5	5402.6 5402.6	6847.3	
GROSS DISPOSABLE NCOME	II.4.1 Use of o	disposable i 1505.6	ncome acc 1483.0	ount - Reso 1610.2	urces 2668.8	5639.2	8315.6	5067.6	5342.5	5402.6 6402.6	6847.3	
Adjustment for the change in	II.4.1 Use of c	-										
net equity of households on bension funds SAVING, GROSS	1326.6	1505.6	1483.0	1610.2	2668.8	5639.2	8315.6	5067.6	5342.5	5402.6		
	— III.1 Capital a	ccount CL	anges in II-	hilitiaa and	not worth					5402.6	6847.3	
SAVING, GROSS	1326.6	1505.6	1483.0	1610.2	2668.8	5639.2	8315.6	5067.6	5342.5	5402.6 5402.6	6847.3	
Capital transfers, receivable ess payable	35.3	8.3	7.0	7.3	7.5	10.0	810.7	1565.2	1397.6	1484.3 1484.3	1775.4	
Capital transfers, receivabl	e 35.3	8.3	7.0	7.3	7.5	10.0	810.7	1565.2	1397.6	1484.3 1484.3	1775.4	
Less: Capital transfers, payable		•••	***	***	***	***		***	***			
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 1361.9	1513.9	1490.0	1617.5	2676.3	5649.2	9126.3	6632.8	6740.1	6886.9 6886.9	8622.7	
Gross capital formation	III.1 Capital a	ccount - Ch 1840.1	anges in as 3346.9	sets 4249.5	4392.4	3860.1	4160.0	3928.2	3796.5	4047.1		
Gross fixed capital formation	on 1031.5	1814.8	3329.3	4229.3	4368.3	3834.8	4129.8	3907.1	3775.2	4047.1 4070.0	4756.5	
	_	-								4070.0	4735.3	

Data in millions

1121.4

101.1

101.1

114.9

1534.1

130.5

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Changes in inventories	-106.4	25.3	17.6	20.2	24.1	25.3	30.2	21.1	21.3	-22.9 -22.9	21.2	
Acquisitions less disposals of valuables	***								•••			
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	436.8	-326.2	-1856.9	-2632.0	-1716.1	1789.1	4966.3	2704.6	2943.6	2839.8 2839.8	3866.2	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

35.0

44.6

34.1

49.0

0.0

0.0

91.7

144.4

#### **Table 4.4 Financial Corporations (S.12)**

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year

2001 2002 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 I. Production account - Resources Output, at basic prices 89.5 102.3 136.8 174.4 260.6 333.8 598.6 906.1 922.8 665.2 933.0 (otherwise, please specify) 665.2 I. Production account - Uses Intermediate consumption, at 92.7 182.7 202.7 174.9 52.7 65.0 94.5 187.6 25.0 40.6 purchaser's prices 187.6 229.0 VALUE ADDED GROSS, at 747.9 64.5 61.7 84.1 109.4 167.9 239.3 415.9 703.4 477.6 basic prices 477.6 704.0 Less: Consumption of fixed 10.5 11.8 13.7 16.2 17.7 19.9 37.7 35.9 26.4 11.5 capital 26.4 31.3 VALUE ADDED NET, at basic 54.0 50.2 72.3 95.7 151.7 221.6 396.0 665.7 712.0 451.2 672.7 prices 451.2 II.1.1 Generation of income account - Resources VALUE ADDED GROSS, at 64.5 84.1 167.9 239.3 415.9 703.4 747.9 477.6 basic prices 477.6 704.0 II.1.1 Generation of income account - Uses 70.5 122 6 135.0 179.3 203 1 Compensation of employees 98.7 312 1 20.7 36.7 48 1 312.1 316.2 Other taxes less Other 0.3 0.4 0.5 1.3 12 17 22 76 7.5 22 2.2 3.6 subsidies on production 0.3 0.4 0.5 1.3 1.2 1.7 2.2 7.6 7.5 2.2 Other taxes on production 3.6 2.2 Less: Other subsidies on production OPERATING SURPLUS, 537.3 163.3 43.5 24.6 35.5 37.6 68.0 115.0 278.7 516.5 GROSS 163.3 384.2 II.1.2 Allocation of primary income account - Resources OPERATING SURPLUS, 43.5 . 24.6 35.5 37.6 68.0 115.0 278.7 516.5 537.3 163.3 GROSS 163.3 384.2 Property income 104.5 78.1 104.5 133.6 195.0 323.9 644.3 1048.0 1377.5 1419.9 1419.9 1626.7 Adjustment entry for FISIM -34.5-35.4-41.7 -66.0 -72.5-191.9 -298.0 -580.7-568.9 (balanced by Nominal Sector) II.1.2 Allocation of primary income account - Uses 60.5 251.0 396.9 473.0 461.8 Property income 46.3 46.0 41.8 36.9 104.5 461.8 476.8 BALANCE OF PRIMARY 67.2 21.3 56.5 68.3 130.0 142.5 374.0 586.9 872.9 1121.4 INCOMES 1534.1 1121.4 II.2 Secondary distribution of income account - Resources BALANCE OF PRIMARY 67.2 21.3 56.5 68.3 130.0 142.5 374.0 586.9 872.9 1121.4

**INCOMES** 

Social contributions

Other current transfers

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1.2	2.5	2.9	4.0	8.3	0.0	0.0	88.3	73.2	87.9 87.9	161.4	
Social benefits other than social transfers in kind												
Other current transfers	9.7	4.8	11.2	10.0	14.0	38.2	25.1	47.7	46.2	46.2 46.2	50.1	
GROSS DISPOSABLE INCOME	90.4	49.0	87.0	103.3	107.7	104.3	440.6	595.3	868.4	1088.4 1088.4	1453.1	
	II.4.1 Use of	disposable i	income acc		urces							
GROSS DISPOSABLE INCOME	90.4	49.0	87.0	103.3	107.7	104.3	440.6	595.3	868.4	1088.4 1088.4	1453.1	
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	90.4	49.0	87.0	103.3	107.7	104.3	440.6	595.3	868.4	1088.4 1088.4	1453.1	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	90.4	49.0	87.0	103.3	107.7	104.3	440.6	595.3	868.4	1088.4 1088.4	1453.1	
Capital transfers, receivable less payable		15.7	3.2	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Capital transfers, receivable		15.7	3.2	2.1	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0	
Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 90.4	64.7	90.2	105.4	107.7	104.3	440.6	595.3	868.4	1088.4 1088.4	1453.1	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	10.5	20.7	37.8	54.2	56.9	61.3	61.4	62.1	59.4	61.9 61.9	65.8	
Gross fixed capital formation	10.5	20.7	37.8	54.2	56.9	61.3	61.4	62.1	59.4	61.9 61.9	65.8	
Changes in inventories												
Acquisitions less disposals of valuables	- 			•••			•••		•••			
Acquisitions less disposals of non-produced non-financial							•••					
assets NET LENDING (+) / NET	79.9	44.0	52.4	51.2	50.8	43.0	379.2	533.2	809.0	 1026.5		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

# Table 4.5 General Government (S.13)

Series 300: 1993 SNA, Azerb. Series 400: 1993 SNA, Azerb.											Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	I. Production	account - R	esources									
Output, at basic prices (otherwise, please specify)	609.7	706.7	857.6	1122.1	1373.4	1698.9	2710.3	3597.9	4109.8	4113.3 4113.3	4667.9	
	I. Production	account - U	ses									
Intermediate consumption, at purchaser's prices	205.4	250.7	292.7	406.1	520.3	658.2	1330.9	1802.6	1659.2	1606.7 1606.7	1829.5	
VALUE ADDED GROSS, at basic prices	404.3	456.0	564.9	716.0	853.1	1040.7	1379.4	1795.3	2450.6	2506.6 2506.6	2838.4	
Less: Consumption of fixed capital	86.6	92.9	95.1	95.6	84.6	90.2	102.0	146.5	191.4	207.7 207.7	217.6	
VALUE ADDED NET, at basic prices	317.7	363.1	469.8	620.4	768.5	950.5	1277.4	1648.8	2259.2	2298.9 2298.9	2620.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	300									400		
/ALUE ADDED GROSS, at pasic prices	<b>II.1.1 Genera</b> 404.3	tion of inco 456.0	me account 564.9	- Resources 716.0	853.1	1040.7	1379.4	1795.3	2450.6	2506.6 2506.6	2838.4	
Compensation of employees	II.1.1 Genera 233.1	tion of inco 289.4	me account 454.6	- Uses 609.2	761.5	940.0	1263.6	1632.4	2242.9	2285.5		
Other taxes less Other	8.5	3.2	4.7	6.3	6.0	9.4	13.8	16.4	16.3	2285.5 13.4	2602.5	
Subsidies on production Other taxes on production	8.5	3.2	4.7	6.3	6.0	9.4	13.8	16.4	16.3	13.4 13.4 13.4	18.3 18.3	
Less: Other subsidies on production DPERATING SURPLUS, GROSS	162.7	163.4	105.6	100.5	 85.6	91.3	102.0	146.5	 191.4	 207.7 207.7	 217.6	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	162.7	163.4	105.6	100.5	85.6	91.3	102.0	146.5	191.4	207.7 207.7	217.6	
Taxes on production and mports, less Subsidies	456.7	532.9	614.2	724.4	1043.6	1170.9	2051.8	2927.8	3049.2	3068.2 3068.2	3333.0	
Taxes on production and imports  Taxes on products	471.5 - 433.1	547.5 500.8	646.5 582.1	751.7 643.0	1071.2 974.1	1211.4 1064.9	2104.5 1922.9	3118.4 2879.2	3182.2 2943.7	3198.2 3198.2 3006.5	3460.0	
Other taxes on production	_	46.7	64.5	108.7	97.1	146.5	181.6	239.2	238.5	3006.5 191.7	3183.0	
Less: Subsidies	14.8	14.6	32.3	27.3	27.6	40.5	52.7	190.6	133.7	191.7 130.0	277.0	
Subsidies on products	14.8	14.6	32.3	27.3	27.6	40.5	52.7	190.6	133.7	130.0 130.0	127.0	
Other subsidies on										130.0	127.0	
production Property income	58.0	59.3	248.1	377.1	659.0	1077.7	1903.2	11927.5	7882.3	12946.4 12946.4	15448.6	
Property income	II.1.2 Allocati 14.1	on of prima 17.7	ry income a 23.5	account - Us 16.3	<b>es</b> 23.0	39.6	34.1	64.2	42.2	116.3		
BALANCE OF PRIMARY NCOMES	663.3	737.9	944.4	1185.7	1765.2	2300.3	4022.9	14937.6	11080.0	116.3 16106.0 16106.0	105.1 18894.1	
	II.2 Secondai	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	663.3	737.9	944.4	1185.7	1765.2	2300.3	4022.9	14937.6	11080.0	16106.0 16106.0	18894.1	
Current taxes on income, vealth, etc.	218.0	269.9	333.5	453.8	688.3	1862.1	3152.3	3695.5	1962.7	2185.0 2185.0	2989.2	
Social contributions	163.1	215.0	214.4	382.7	397.2	489.6	709.0	978.5	1051.1	1121.9 1121.9	1338.2	
Other current transfers	7.8	7.2	44.2	42.1	121.5	72.4	118.3	73.3	96.8	69.6 69.6	91.9	
Current taxes on income,	II.2 Secondar	ry distributi	on of incom	e account -	Uses 							
wealth, etc. Social benefits other than	268.5	327.9	385.2	455.5	529.7	696.4	1113.4	1734.9	2138.9	 2252.0		
ocial transfers in kind Other current transfers	178.5	194.1	68.0	69.4	85.1	51.3	99.4	138.6	69.0	2252.0 83.6	2576.3	
GROSS DISPOSABLE	605.2	708.0	1083.3	1539.4	2357.4	3976.7	6789.7	17811.4	11982.7	83.6 17146.9 17146.9	97.4 20639.7	
GROSS DISPOSABLE NCOME	11.4.1 Use of 605.2	disposable i 708.0	income acc 1083.3	ount - Resou 1539.4	urces 2357.4	3976.7	6789.7	17811.4	11982.7	17146.9 17146.9	20639.7	
Final consumption expenditure	II.4.1 Use of 6 725.4	disposable i 752.0	income acc 885.3	ount - Uses 1100.4	1305.1	1600.9	2739.7	3409.7	3960.1	4620.8	F07	
Individual consumption expenditure	433.7	338.0	436.1	550.6	657.0	731.5	1183.6	1376.5	1567.7	4620.8 1774.9 1774.9	5274.7 1965.7	
Collective consumption expenditure	291.7	414.0	449.2	549.8	648.1	869.4	1556.1	2033.2	2392.4	2845.9 2845.9	3309.0	
Adjustment for the change in net equity of households on pension funds												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
SAVING, GROSS	-120.2	-44.0	198.0	439.0	1052.3	2375.8	4050.0	14401.7	8022.6	12526.1 12526.1	15365.0	
III	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	-120.2	-44.0	198.0	439.0	1052.3	2375.8	4050.0	14401.7	8022.6	12526.1 12526.1	15365.0	
Capital transfers, receivable less payable	-35.8	-24.4	-11.3	-10.5	-8.4	-10.2	-1033.0	-1752.8	-1526.7	-1654.7 -1654.7	-1966.9	
Capital transfers, receivable		***			***	2.2	1.8	1.7	1.2	5.4 5.4	0.0	
Less: Capital transfers, payable	35.8	24.4	11.3	10.5	8.4	12.4	1034.8	1753.3	1527.9	1660.1 1660.1	1966.9	
Equals: CHANGES IN NET WORTH DUE TO SAVING  a AND CAPITAL TRANSFERS  a	-156.0	-68.4	186.7	428.5	1043.9	2365.6	3017.0	12650.1	6495.9	10871.4 10871.4	13398.1	
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	64.8	103.5	189.1	246.3	261.3	1147.3	1341.6	3022.6	2270.0	2904.0 2904.0	4834.6	
Gross fixed capital formation	60.8	103.3	189.0	246.2	261.2	1147.2	1341.2	3004.0	2251.0	2923.4 2923.4	4813.1	
Changes in inventories	4.0	0.2	0.1	0.1	0.1	0.1	0.4	18.6	19.0	-19.4 -19.4	21.5	
Acquisitions less disposals of valuables	***		***	•••	•••	***	***	***	•••		21.0	
Acquisitions of non-produced non-financial assets	***	***			***	***	-7.3	-0.6	0.0	0.0 0.0	0.0	
NET LENDING (+) / NET BORROWING (-)	-220.8	-171.9	-2.4	182.2	782.6	1218.3	1682.7	9626.9	4225.9	7967.4 7967.4	8563.5	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

#### Table 4.6 Households (S.14)

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 I. Production account - Resources Output, at basic prices 2925.6 3113.0 3994.2 4329.0 5103.4 5655.5 6930.3 10122.2 12189.9 13620.4 (otherwise, please specify) 13620.4 16947.9 I. Production account - Uses Intermediate consumption, at 1536.7 2432.2 4846.9 1172.0 1095.4 1566.5 1852.0 1949.1 3348.2 4013.7 purchaser's prices
VALUE ADDED GROSS, at 4846.9 6212.8 1753.6 2017.6 2457.5 2762.5 3251.4 3706.4 4498.1 6774.0 8176.2 8773.5 10735.1 basic prices 8773.5 Less: Consumption of fixed 52.5 63.0 64.4 114.7 168.4 209.5 230.0 312.8 280.0 321.9 capital
VALUE ADDED NET, at basic 372.2 321.9 1701 1 1954.6 2393.1 2647.8 3083.0 3496.9 4268.1 6461.2 7896.2 8451.6 10362.9 prices 8451.6 II.1.1 Generation of income account - Resources VALUE ADDED GROSS, at 1753.6 3706.4 4498.1 8176.2 8773.5 2017.6 2457.5 2762.5 3251.4 6774.0 10735.1 basic prices 8773.5 II.1.1 Generation of income account - Uses Compensation of employees Other taxes less Other 6.4 15.1 21.6 31.8 28.4 40.6 53.0 88.1 87.8 45.2 subsidies on production 45.2 61.8 Other taxes on production 6.4 15.1 21.6 31.8 28.4 40.6 53.0 88.1 87.8 45.2 61.8 45.2 Less: Other subsidies on production OPERATING SURPLUS, 1747.2 2002.5 2435.9 2730.7 3223.0 3665.8 6685.9 8088.4 8728.3 4445.1 GROSS 8728.3 10673.3 MIXED INCOME, GROSS 1694.7 1939.5 2371.5 2616.0 3456.3 6373.1 7808.4 3054.6 4215.1 8406.4 10301.1 8406.4

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300									400	
	II.1.2 Allocation										
OPERATING SURPLUS, GROSS	1747.2ª	2002.5ª	2435.9 <sup>a</sup>	2730.7 <sup>a</sup>	3223.0 <sup>a</sup>	3665.8ª	4445.1ª	6685.9	8088.4	8728.3 8728.3	10673.3
MIXED INCOME, GROSS	1694.7	1939.5	2371.5	2616.0	3054.6	3456.3	4215.1	6373.1	7808.4	8406.4 8406.4	10301.1
Compensation of employees	1201.4	1409.8	1756.5	2212.4	2968.6	3364.5	4474.8	5871.7	6377.8	7027.3	
Property income	21.8	20.5	36.9	28.1	33.7	61.0	81.6	226.5	212.6	7027.3 374.2	8020.0
	_									374.2	648.5
Oranorty income	II.1.2 Allocatio	on of prima	-					294.0	256.9	295.2	
Property income		0.7				***		284.0	250.9	295.2	298.0
BALANCE OF PRIMARY NCOMES	2970.2 —	3432.1	4229.3	4971.2	6225.3	7091.3	9001.5	12500.1	14421.9	15834.6 15834.6	19043.8
	II.2 Secondary					70040		10500 1		45004.0	
BALANCE OF PRIMARY INCOMES	2970.2	3432.1	4229.3	4971.2	6225.3	7091.3	9001.3	12500.1	14421.9	15834.6 15834.6	19043.8
Social contributions										•••	
Social benefits other than	273.2	333.4	392.0	463.6	529.7	696.4	1113.4	1734.9	2138.9	2252.0	
Social transfers in kind Other current transfers	712.9	802.7	784.4	828.5	1206.3	1282.7	1525.3	1824.7	1513.8	2252.0 1647.4	2576.3
	_									1647.4	1965.1
Current toyon on in	II.2 Secondary	•				E04.0	602.0	740.4	600.0	607.7	
Current taxes on income, vealth, etc.	101.8	124.5	163.1	243.8	353.5	501.6	693.8	740.1	682.2	697.7 697.7	837.0
Social contributions	175.8	241.2	254.1	469.8	491.0	574.4	774.6	1108.5	1164.3	1241.4 1241.4	1467.9
Social benefits other than							***				1407.0
social transfers in kind Other current transfers	14.2	22.6	103.3	103.8	173.6	222.0	351.4	473.0	580.4	835.5	
GROSS DISPOSABLE	 3664.5	4179.9	4885.2	5445.9	6943.2	7772.4	9820.4	13738.1	15647.7	835.5 16959.4	965.9
NCOME	_	4110.0	1000.2	0110.0	0010.2	7772.4	0020.1	10700.1	10011.1	16959.4	20314.4
	II.4.1 Use of d	•									
GROSS DISPOSABLE NCOME	3664.5	4179.9	4885.2	5445.9	6943.2	7772.4	9820.4	13738.1	15647.7	16959.4 16959.4	20314.4
Adjustment for the change in net equity of households on	_										
pension funds	_	***			•••	•••	***				
	II.4.1 Use of d	isposable i	ncome acc	ount - Uses							
Final consumption expenditur	e 3199.7	3740.2	4230.0	4697.7	5210.5	6873.0	9374.6	13286.2	15048.9	16528.3 16528.3	19216.0
Individual consumption	3199.7	3740.2	4230.0	4697.7	5210.5	6873.0	9374.6	13286.2	15048.9	16528.3	
expenditure SAVING, GROSS	464.8	439.7	655.2	748.2	1732.7	899.4	445.8	451.9	598.8	16528.3 431.1	19216.0
	_									431.1	1098.4
SAVING GPOSS	III.1 Capital ad	ccount - Ch 439.7				900.4	445.8	454.0	598.8	431.1	
SAVING, GROSS	464.8		655.2	748.2	1732.7	899.4		451.9		431.1	1098.4
Capital transfers, receivable ess payable	0.5	-27.6	-21.7	-3.1	39.7	-3.2	212.6	196.3	136.5	181.8 181.8	205.5
Capital transfers, receivable	e 0.5	17.9	15.6	24.5	67.2	23.6	240.9	218.2	148.7	190.2	
Less: Capital transfers,		45.5	37.3	27.5	27.5	26.8	28.3	21.9	12.2	190.2 8.4	208.7
payable Equals: CHANGES IN NET	_									8.4	3.2
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	b 465.3	412.1	633.5	745.2	1772.4	896.2	658.4	648.2	735.3	612.9 612.9	1303.9
	III.1 Capital ad										
Gross capital formation	86.5	115.3	208.0	372.1	464.7	501.0	511.2	484.8	616.0	650.6 650.6	893.3
Gross fixed capital formation	n 101.3	110.7	205.0	368.5	460.6	496.7	506.2	478.4	610.3	653.8	
Changes in inventories	-14.8	4.6	3.0	3.6	4.1	4.3	5.0	6.4	5.7	653.8 -3.2	889.0
Acquisitions less disposals	_									-3.2	4.3
of valuables											

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	378.8	296.8	425.5	373.1	1307.7	395.2	147.2	163.4	119.3	-37.7 -37.7	410.6	

a Includes Mixed Income, Gross.

Table 4.7 Non-profit institutions serving households (S.15)

social transfers in kind

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 I. Production account - Resources Output, at basic prices 49.9 54.2 49.4 54.7 53.4 61.4 68.5 137.7 184.2 254.5 (otherwise, please specify) 254.5 296.0 I. Production account - Uses Intermediate consumption, at 20.6 109 5 18.0 15.3 27.5 26 1 25 1 27.8 35.4 79.3 purchaser's prices
VALUE ADDED GROSS, at 109.5 160.6 319 38.9 219 28 6 328 36.3 40.7 1023 104 9 145.0 basic prices 145.0 135.4 Less: Consumption of fixed 0.6 1.5 1.6 1.2 2.4 3.3 3.7 4.4 4.0 4.3 4.3 capital 4.6 VALUE ADDED NET, at basic 31.3 37.4 20.3 27.4 30.4 37.0 97.9 100.9 140.7 33.0 140.7 130.8 prices II.1.1 Generation of income account - Resources VALUE ADDED GROSS, at 31.9 38.9 32.8 36.3 40.7 102.3 104.9 145.0 basic prices 145.0 135.4 II.1.1 Generation of income account - Uses 49.1 Compensation of employees 27.9 30.8 34.0 45.2 44.7 16.9 24.4 18.8 21.0 49.1 31.1 Other taxes less Other 0.8 1.0 0.3 0.4 0.5 0.4 0.7 0.9 1.1 1.0 subsidies on production 0.8 11 0.5 0.9 1.0 0.3 0.4 0.4 0.7 1.1 1.0 0.8 Other taxes on production 0.8 1.1 Less: Other subsidies on production OPERATING SURPLUS, 14.0 14.2 2.7 7.1 4.5 4.8 5.8 56.0 59.2 95.1 **GROSS** 95.1 103.2 II.1.2 Allocation of primary income account - Resources OPERATING SURPLUS, 14.0 14.2 4.5 4.8 5.8 56.0 59.2 95.1 GROSS 95.1 103.2 Property income 0.0 0.0 0.3 0.3 0.3 0.4 0.5 0.0 0.0 0.0 0.0 2.3 II.1.2 Allocation of primary income account - Uses Property income 0.8 0.9 0.9 1.0 1.5 0.9 0.9 0.9 0.9 BALANCE OF PRIMARY 14.0 14.2 2.2 6.5 3.9 4.2 4.8 55.1 58.3 94.2 INCOMES 94.2 105.4 II.2 Secondary distribution of income account - Resources BALANCE OF PRIMARY 14.0 14.2 2.2 6.5 3.9 4.2 4.8 55.1 58.3 94.2 **INCOMES** 94.2 105.4 Social contributions ... 119.7 Other current transfers 0.0 0.0 16.0 33 1 34.8 45 1 83 6 90.9 121 5 140.9 119.7 II.2 Secondary distribution of income account - Uses Current taxes on income, 0.1 0.0 0.0 0.0 0.0 0.1 0.1 wealth, etc. 0.1 0.1 Social benefits other than ...

<sup>&</sup>lt;sup>b</sup> Item does not consider consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Other current transfers	0.0	0.0	5.7	5.8								
GROSS DISPOSABLE INCOME	14.0	14.2	12.5	33.8	38.7	49.3	88.4	145.9	179.7	0.0 213.8 213.8	21.2 225.0	
1	I.4.1 Use of o	disposable i	income acco	ount - Reso	urces							
GROSS DISPOSABLE INCOME	14.0	14.2	12.5	33.8	38.7	49.3	88.4	145.9	179.7	213.8 213.8	225.0	
ı	I.4.1 Use of o	disposable i	income acco	ount - Uses								
Final consumption expenditure	69.1	73.1	55.6	63.2	64.1	82.4	98.2	133.9	173.1	187.0 187.0	189.0	
Individual consumption expenditure	69.1	73.1	55.6	63.2	64.1	82.4	98.2	133.9	173.1	187.0 187.0	189.0	
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	-55.1	-58.9	-43.1	-29.4	-25.4	-33.1	-9.8	12.0	6.6	26.8 26.8	36.0	
	II 4 Camital a	Ch		h:!!!4!d								
SAVING, GROSS	III.1 Capital a -55.1	-58.9	-43.1	-29.4	-25.4	-33.1	-9.8	12.0	6.6	26.8 26.8	36.0	
Capital transfers, receivable less payable									•••			
Capital transfers, receivable												
Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING	-55.1	-58.9	-43.1	-29.4	-25.4	-33.1	-9.8	12.0	6.6	26.8		
AND CAPITAL TRANSFERS 6	•									26.8	36.0	
	II.1 Capital a 12.2	ccount - Ch 16.6	anges in as 18.0	sets 24.6	25.9	27.8	30.4	5.4	4.1	5.4		
Gross capital formation	12.2	10.6	18.0	∠4.6	∠5.9	21.8	30.4	5.4	4.1	5.4 5.4	5.7	
Gross fixed capital formation	12.2	16.6	18.0	24.6	25.9	27.8	30.4	5.4	4.1	5.4 5.4	5.7	
Changes in inventories												
Acquisitions less disposals of valuables												
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	-67.3	-75.5	-61.1	-54.0	-51.3	-60.9	-40.2	6.6	2.5	 21.4	30.3	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2004 2005 2006 2007 2008 2009 2001 2002 2003 2010 2011 2012 400 Series 300 Industries Agriculture, hunting, forestry; 3.0 2.8 61.5 55.4 43.4 139.3 160.4 2.9 14.7 63.6 111.9 fishing Mining and quarrying 1576.0 1751.3 1968.0 2476.5 5283.9 9534.0 15219.2 21164.5 15090.4 19482.1 24980.0 Manufacturing 141.5 40.5 106.2 133.7 121.4 394.1 841.8 1506.2 1282.8 1067.0 1029.7 Electricity, gas and water 94.7 68.3 81.7 85.5 93.8 115.5 238.7 443.8 418.1 448.1 supply 953.5 Construction 266.3 444.3 642.5 827.2 843.6 1067.8 1530.8 2241.1 1705.1 2518.8 3278.6

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and												
household goods; hotels and restaurants	106.0	112.1	6.7	8.4	11.9	276.0	386.5	309.7	196.4	310.5	122.6	
Transport, storage and communications	323.6	453.0	592.7	715.8	822.1	1163.0	1902.3	2431.0	2617.3	2825.6	2964.0	
Financial intermediation; real estate renting and business activities	49.6	27.1	8.0	41.4	33.4	131.2	42.6	38.5	78.1	450.7	113.7	
Public administration and defence; compulsory social security		9.1										
Education; health and social work; other community, social and personal services	116.9	117.1	101.2	72.7	86.7	154.0	248.9	380.2	332.2	519.4	1059.1	
Private households with employed persons												
VALUE ADDED GROSS, at basic prices	2677.5	3037.5	3510.0	4364.0	7358.3	12891.0	20454.2	28654.3	21880.8	27685.8	34613.1	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 400: 1993 SNA, Azerba	aijan new mana	at, vvestern o	caiendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing												
	_											
Electricity, gas and water supply												
Construction												
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants	<del>-</del> 		***							•••	•••	
Transport, storage and communications				•••	•••	•••			•••			
Financial intermediation; real estate renting and business activities	64.5	61.7	84.1	109.4	167.9	239.3	415.9	703.4	747.9	477.6	704.0	
Public administration and defence; compulsory social security												
Education; health and social work; other community, social and personal services												
Private households with employed persons					•••				•••			
VALUE ADDED GROSS, at basic prices	64.5	61.7	84.1	109.4	167.9	239.3	415.9	703.4	747.9	477.6	704.0	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year

Series 400: 1993 SNA, Azerb											Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	Industries											
Agriculture, hunting, forestry; fishing	3.1	5.3	6.5	14.7	24.1	39.3	89.7	27.1	26.8	116.2	52.5	
Mining and quarrying												
Manufacturing												
Electricity, gas and water supply												
Construction												
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants	<del>-</del> I											
Transport, storage and communications	- -											
Financial intermediation; real estate renting and business activities  Public administration and	16.0	19.2	48.0	52.0	53.1	20.8	114.7	43.9	114.9	46.8	14.6	
defence; compulsory social security	142.4	190.8	256.9	307.3	354.1	451.1	370.9	599.2	764.9	854.0	1162.3	
Education; health and social work; other community, social and personal services  Private households with	242.8	240.7	253.5	342.0	421.8	529.5	804.1	1125.1	1544.0	1489.6	1609.0	
employed persons VALUE ADDED GROSS, at basic prices	404.3	456.0	564.9	716.0	853.1	1040.7	1379.4	1795.3	2450.6	2506.6	2838.4	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 300 400 Industries Agriculture, hunting, forestry; 782.7 826.0 878.5 919.8 1059.9 1234.6 1721.7 2069.6 1992.3 2165.1 2479.1 fishing Mining and quarrying Manufacturing 187.4 410.0 511.0 572.9 691.0 688.1 571.7 382.5 684.5 944.9 1047.5 Electricity, gas and water supply 377.7 559.2 Construction 44.4 83.7 159.5 234.9 328.0 361.2 849.2 920.9 862.4 Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and 308.5 365.0 533.7 647.2 820.1 830.6 1200.7 2533.2 2224.6 2856.8 3918.3 restaurants 499.9 215.3 96.6 110.0 79.9 180.2 Transport, storage and 144.1 121.1 262.8 communications 334.7 523.7 Financial intermediation; real estate renting and business 88.9 92.9 144.3 89.8 187.5 257.1 554.2 532.5 144.4 activities 572.0 669.9

Data in millions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
Public administration and defence; compulsory social security		0.6	6.5	25.3	23.5	37.8						
Education; health and social work; other community, social and personal services	126.4	95.3	102.8	121.5	129.1	270.2	205.5	721.1	1084.6	979.1	1234.2	
Private households with												
employed persons VALUE ADDED GROSS, at basic prices	1753.6	2017.6	2457.5	2762.5	3251.4	3706.4	4498.1	6774.0	8176.2	8773.5	10735.1	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-profit institutions serving households

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year

00	400
001 2002 2003 2004 2005 2006 2007 2008	3 2009 2010 2011 2012

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300									400		
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing												
Electricity, gas and water							***				***	
supply Construction	_											
	_			•••	•••	•••	•••	•••	•••			
Wholesale and retail trade; repair of motor vehicles,												
motorcycles and personal and household goods; hotels and												
restaurants	_											
Transport, storage and communications		•••			•••	•••	•••		•••			
Financial intermediation; real estate renting and business activities	15.1	0.1	13.9	18.1	6.9	4.7	7.1	27.6	29.4	35.3	28.9	
Public administration and defence; compulsory social security												
Education; health and social		00.0	0.0	40.5	40.0	04.0	00.0	747	75.5			
work; other community, social and personal services	16.8	38.8	8.0	10.5	10.9	31.6	33.6	74.7	75.5	109.7	106.5	
Private households with employed persons												
VALUE ADDED GROSS, at basic prices	31.9	38.9	21.9	28.6	17.8	36.3	40.7	102.3	104.9	145.0	135.4	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 300: 1993 SNA, Azerbaijan new manat, Western calendar year

Series 400: 1993 SNA, Azerbaijan new manat, Western calendar year Data in millions 2001 2002 2004 2005 2006 2007 2008 2009 2010 2011 2012 300 Series 400 Industries 846.0 888.0 937.2 1145.5 1329.3 1854.8 2236.0 2179.5 Agriculture, hunting, forestry; 788.7 fishing 2344.9 2643.5 1576.0 Mining and quarrying 1751.3 1968.0 2476.5 5283.9 9534.0 15219.2 21164.5 15090.4 19482.1 24980.0 328.9 Manufacturing 450.5 617.2 706.6 812.4 1082.2 1413.5 1888.7 1967.3 2011.9 2077.2 Electricity, gas and water 68.3 418.1 94.7 81.7 85.5 93.8 115.5 238.7 443.8 supply 448.1 953.5 Construction 310.7 528.0 1171.6 1445.5 2800.3 2554.3 802.0 1062.1 1892.0 3439.7 4141.0 Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and 414.5 477.1 540.4 655.6 832.0 1106.6 1587.2 2534.3 2729.6 restaurants 3167.3 4040.9 Transport, storage and 538.9 597.1 713.8 812.4 932.1 1242.9 2082.5 2693.8 3117.2 communications 3160.3 3487.7 Financial intermediation; real estate renting and business 234.0 201.0 298.4 365.3 351.1 583.5 837.4 1367.6 1502.8 activities 1582.4 1531.1 Public administration and defence; compulsory social 142.4 200.5 263.4 332.6 377.6 488.9 370.9 599.2 764.9 1162.3 854.0 security Education; health and social 502.9 work; other community, social 491.9 465.5 546.7 648.5 985.3 1292.1 2301.1 3036.3 3097.8 and personal services 4008.8 Private households with employed persons VALUE ADDED GROSS, at 17913.7a 4931.8a 5611.7° 6638.4ª 7980.5a 11648.5a 26788.3ª 38029.3a 33360.4 <u>4902</u>6.0 39588.5 basic prices

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

### **Bahamas**

#### Source

Department of Statistics within the Ministry of Finance is responsible for the compilation of the official national accounts statistics. Dissemination of the official national accounts statistics is in (a) Annual Report "The National Accounts Report" published during June/July of the year and (b) Online: www.statistics.bahamas.gov.bs and www.centralbankbahamas.com (after October of the year).

#### General

The latest estimates shown in the following tables (1989 to 2007) are considered to be prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA), based on the response to a conceptual questionnaire and/or other available information. Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

## Methodology:

## Overview of GDP Compilation

Overview of GDP Compilation:

The national accounts are primarily compiled by the production approach. It is also calculated by the expenditure approach. FISIM is applied as a whole rather than shared across the industries. Output is recorded at producer prices.

### Supply & Use Tables:

The Department of Statistics created a Supply & Use Table for 2007.

In order to provide a series of years which allow for calculation of a GDP growth rate and in-depth analysis by local and international organizations, we calculated the years prior to and after 2007 using the original changes at the industry and sector levels, in an effort to ensure that the original economic relationships remain correctly reflected in the accounts.

The National Accounts Section periodically undertakes revisions to the data and in 2010 estimates for the GDP for 1997 to 2009 were revised based on the 2007 SUT and updated and improved benchmark data.

The updated benchmark data that facilitated the production of the 2007 SUT tables were:

- 1. The Introduction in 2008 of an extended Tourist Expenditure Survey which provided much more detailed information on tourist expenditures. It also raised significantly the overall level of tourist expenditure and thus Exports.
- 2. The Department of Statistics 2006 Household Expenditure Survey which gathered information a wide list of household expenditure commodities. This also raised the overall level of Private Final Consumption Expenditure.
- 3. The Department of Statistics Economic Census was conducted for 2007 which had complete coverage, expanded the Business Register and gave more accurate estimates and changed the level of a number of industries.
- 4. The Department of Statistics is creating a Tourism Satellite Account for The Bahamas utilizing the 2007 SUT which gave insight into consumption and revenue patterns of the industries.

#### Industrial Classification:

The Industry grouping has been changed from International Standard Industrial Classification Rev 3 to International Standard Industrial Classification Rev 4.

## **Expenditure Approach**

Government Final Consumption Expenditure is derived from an analysis of the Treasury Accounts. Private final consumption expenditure of residents has many constituent elements. A major part of the total was derived from the establishment survey and consists of revenue in retail trade, adjusted for sales made for purposes of gross fixed capital formation and sales made to other businesses. The revenues of hotels, restaurants and service establishments, medical and dental practices as well as revenues derived from personal expenditure on the services of accountants, lawyers and architects and the expenditure of charitable organizations as well as associations of individuals such as labour unions were all included. Gross paid and imputed residential rents for household accommodation was derived mainly from the census of population and labour force surveys. Paid and imputed service charges for personal banking and insurance services were also included. An estimate for expenditure in the informal economy was made.

The change in stocks data were obtained from records of public corporations and the establishment survey in retail and wholesale trade. Since, at the moment, no knowledge of inventory accounting practices exists nor are there any price indexes measuring the change in the value of inventories, these estimates must be considered rough approximations to the true change in the value of inventories. Presently no data exist in areas other than outlined above. The values of residential building construction and of other construction were based on the establishment surveys in the construction industry. Purchases of machinery and equipment were derived from detailed import data adjusted for custom duties and mark-ups. The value of exports and imports of goods and services are anchored to the balance of trade and balance of payment data estimated by the Department of Statistics and the Central Bank of the Bahamas respectively. The tourism data is based on Ministry of Tourism figures for expenditure by tourists.

### **Production Approach**

GDP is estimated based on the aggregate estimate of gross revenue and intermediate consumption for each economic activity as defined by ISIC. Unless otherwise stated these data were derived from questionnaires asking for such detail as gross revenue, salaries and wages, expenses incurred in carrying out the business etc. These questionnaires were sent out to all commercial establishments. An establishment is defined as a unit of business that can give information on its gross revenue and specified items of cost. Most industries are covered by the Department of Statistics (DOS) "Business Establishment Survey".

For the largest entities in the various industries the survey is a census, while for the smaller entities a scientifically generated sample survey is used. Data in the agriculture and fishing industries were constructed from information obtained from the Departments of Fisheries and Agriculture. The financial industry data is obtained mainly from the Registrar of Insurance and from the Central Bank of the Bahamas who normally gather financial data from the insurance companies and banking institutions, respectively. The major portion of information for public administration, public education, and public health came from the treasury accounts of the government of the Bahamas. The industrial total thus derived is based on output at producer's prices minus intermediate consumption at purchaser's prices which yield gross value added at producer prices for each industry. The indirect taxes are subtracted and subsidies added in industries where it was possible to link these items, for example casino taxes were applied to the Casino Industry under Other Community Industry. For indirect taxes such as import duties that could not be distributed by industry these are deducted as a lump sum. The FISIM was also deducted as a lump sum. These calculations produce gross value added at factor cost. To derive gross value added at market prices, we then add in total indirect taxes, subtract the total subsidies and add in the statistical discrepancy to arrive at gross value added at market prices. The taxes less subsidies on products mainly represent the import taxes. Constant prices are calculated using a fixed base year of 2006.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, Bahamia	ın dollar, We	stern calend	ar year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
E	xpenditures	s of the gros	ss domestic	product								
Final consumption expenditure Household final	5126.4	5170.3	5268.9	5449.4	5976.2	6409.0	6576.3	6700.4	6334.6	6527.9	6670.0	
consumption expenditure NPISHs final consumption	4396.0	4399.9	4483.9	4623.1	5103.0	5461.4	5600.2	5628.6	5183.1	5369.4	5503.4	
expenditure General government final												
consumption expenditure Individual consumption	730.4	770.4	785.0	826.3	873.2	947.6	976.1	1071.7	1151.5	1158.5	1166.6	
expenditure  Collective consumption expenditure		•••	•••	•••		***	•••	435.0 636.7	471.1 680.4	462.1 696.4	470.1 696.6	
Gross capital formation	1621.8	1525.4	1538.1	1503.2	1948.1	2416.2	2343.9	2201.1	1993.2	1914.8	2135.6	
Gross fixed capital formation	1533.9	1441.8	1459.7	1426.8	1863.9	2330.6	2257.7	2112.8	1901.5	1821.1	2024.3	
Changes in inventories  Acquisitions less disposals of valuables	87.9	83.6	78.4 	76.4 	84.2	85.6	86.2	88.4	91.7	93.7	111.3	
Exports of goods and services	2588.6	2934.5	2901.2	3160.7	3482.1	3557.6	3888.2	3796.9	3117.3	3223.0	3383.4	
Exports of goods	369.8	388.8	364.8	401.3	428.7	547.4	710.6	701.5	584.9	621.4	732.4	
Exports of services Less: Imports of goods and	2218.8	2545.7	2536.4	2759.4	3053.5	3010.1	3177.6	3095.3	2532.4	2601.6	2651.0	
services	2820.1	2672.2	2758.9	3018.9	3700.2	4417.2	4489.4	4451.7	3728.1	3894.5	4401.5	
Imports of goods	2011.3	1838.5	1874.2	1976.5	2567.2	2984.9	3103.8	3230.3	2699.0	2862.8	3261.0	
Imports of services Equals: GROSS DOMESTIC	8.808	833.7	884.7	1042.4	1133.0	1432.2	1385.6	1221.5	1029.1	1031.8	1140.5	
PRODUCT	6516.7	6958.0	6949.3	7094.4	7706.2	7965.6	8319.0	8246.6	7717.1	7771.3	7787.5	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, Bahamia	an dollar, We	stern calenda	ar year								Data	in millior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2006											
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure Household final	5865.5	6034.3	5909.9	5805.1	6236.1	6409.0	6475.8	6333.3	5763.1	5783.6	5696.7	
consumption expenditure NPISHs final consumption	4811.7	4994.3	4977.1	4902.1	5304.8	5461.4	5529.7	5318.5	4709.5	4736.6	4645.5	
expenditure General government final												
consumption expenditure Individual consumption expenditure	1053.8	1040.0	932.8	903.0	931.3	947.6	946.0	1014.8	1053.6	1047.0	1051.2	
Collective consumption expenditure	350.3	351.0	352.1	345.8	356.7	***	357.4 588.6	377.5 637.3	401.4 652.2	403.7 643.3	407.4 643.8	
Gross capital formation	1735.8	1654.7	1673.6	1588.5	1980.8	2416.2	2352.6	2134.2	1940.6	1866.2	2063.0	
Gross fixed capital formation	1638.8	1564.3	1591.3	1509.2	1895.0	2330.6	2268.5	2051.7	1855.6	1781.0	1964.8	
Changes in inventories Acquisitions less disposals	97.0	90.5	82.3	79.3	85.7	85.6	84.1	82.5	84.9	85.2	98.2	
of valuables												
Exports of goods and services	3154.7	3171.2	3192.6	3566.0	3489.7	3557.6	3506.8	3429.7	3320.5	3374.0	3547.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2006											
Less: Imports of goods and services  Equals: GROSS DOMESTIC	3410.2	3315.7	3327.0	3444.7	3936.6	4417.2	4254.4	4003.5	3514.7	3501.0	3661.8	
PRODUCT	7345.8	7544.5	7449.1	7514.9	7770.0	7965.6	8.080.8	7893.6	7509.4	7522.8	7645.4	

Table 1.3 Relations among product, income, savings, and net lending aggregates

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
GROSS DOMESTIC PRODUCT	6516.7	6958.0	6949.3	7094.4	7706.2	7965.6	8319.0	8246.7	7717.1	7771.3	7787.5	
Plus: Compensation of												
employees - from and to the												
rest of the world, net												
Plus: Property income - from												
and to the rest of the world, net							-146.7	-59.3	-140.3	-207.5	-188.1	
Plus: Property income - from												
the rest of the world							121.3	113.4	57.7	38.7	55.4	
Less: Property income - to												
the rest of the world							267.9	172.7	198.0	246.3	243.5	
Sum of Compensation of	***		***	•••	***	***	201.0		.00.0	2.0.0	2.0.0	
employees and property												
ncome - from and to the rest												
of the world, net	-127.9	-134.5	-96.2	-78.0	-130.0	-125.1	-146.7	-59.3	-140.3	-207.5	-188.1	
Plus: Sum of Compensation	121.0	101.0	00. <u>Z</u>	70.0	100.0	120.1	1-10.7	00.0	140.0	207.0	100.1	
of employees and property												
income - from the rest of the												
world							121.3	113.4	57.7	38.7	55.4	
Less: Sum of Compensation							121.5	113.4	51.1	30.7	33.4	
of employees and property												
income - to the rest of the												
world							267.0	172.7	198.0	246.3	243.5	
Plus: Taxes less subsidies on							267.9	172.7	196.0	240.3	243.5	
production and imports - from												
and to the rest of the world, net				•••	•••				•••	•••	•••	
Equals: GROSS NATIONAL			00=0.4	=0.40.4	===0.0	=0.40 =	0.4=0.0	0.40=0				
NCOME	6388.8	6823.5	6853.1	7016.4	7576.2	7840.5	8172.3	8187.3	7576.8	7563.7	7599.5	
Plus: Current transfers - from												
and to the rest of the world, net	41.8	42.4	48.8	250.8	85.3	52.1	51.9	16.1	36.5	27.9	42.7	
Plus: Current transfers -												
from the rest of the world							71.0	75.9	96.6	99.3	124.0	
Less: Current transfers - to												
the rest of the world								59.8	60.2	71.4	81.3	
Equals: GROSS NATIONAL												
DISPOSABLE INCOME	6430.6	6865.9	6901.9	7267.2	7661.5	7892.6	8224.2	8203.4	7613.2	7591.6	7642.2	
ess: Final consumption												
expenditure / Actual final												
consumption	5126.4	5170.3	5268.9	5449.4	5976.2	6409.0	6576.3	6700.4	6334.6	6527.9	6670.0	
Equals: SAVING, GROSS	1304.1	1695.6	1633.1	1817.8	1685.4	1483.6	1647.9	1503.1	1278.6	1063.7	972.2	
Plus: Capital transfers - from												
and to the rest of the world, net								-8.1	-7.2	-3.6	-5.5	
Plus: Capital transfers - from												
the rest of the world												
Less: Capital transfers - to												
the rest of the world						7.5	10.3	8.1	7.2	3.6	5.5	
ess: Gross capital formation	1621.8	1525.4	1538.1	1503.2	1948.1	2416.2	2343.9	2201.1	1993.2	1914.8	2135.6	
ess: Acquisitions less												
isposals of non-produced												
on-financial assets												
equals: NET LENDING (+)/												
IET BORROWING (-) OF												
THE NATION												
N	et values: G	Bross Natio	nal Income /	Gross Nati	onal Dispos	sable Incom	e / Saving (	Gross less (	Consumptio	n of fixed c	apital	
ess: Consumption of fixed												
apital	414.2	442.1	456.9	487.5	500.5	549.3	552.7	581.7	527.0	477.4	432.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	5974.5	6381.4	6396.2	6528.9	7075.7	7291.2	7619.7	7605.6	7049.8	7086.3	7167.0	
DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 300: 1993 SNA, Bahamia	an dollar, We	stern calend	ar year								Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	ndustries											
Agriculture, hunting, forestry; fishing	157.1	201.9	178.0	154.3	157.8	180.5	178.4	173.4	149.4	161.6	158.9	
Agriculture, hunting, forestry	67.5	64.5	53.5	40.6	51.4	61.8	66.4	75.4	77.2	53.8	55.3	
Fishing	89.6	137.3	124.5	113.8	106.3	118.7	112.0	98.0	72.2	107.8	103.6	
Mining and quarrying	61.2	79.7	82.8	83.7	84.2	93.2	74.7	79.5	83.5	98.3	111.4	
Manufacturing	253.9	309.5	295.3	335.7	324.6	353.8	336.2	304.8	276.0	255.1	281.1	
Electricity, gas and water supply	163.7	188.7	169.7	174.2	168.5	152.8	173.5	169.4	164.4	180.7	182.8	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	337.4	397.2	451.7	387.9	530.0	652.3	444.5	578.2	507.1	573.9	594.1	
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	1628.6	1579.4	1592.1	1649.7	1883.8	1927.0	2062.5	1933.3	1819.8	1906.6	1974.3	
motorcycles and personal and household goods	767.6	730.9	722.7	767.6	825.1	877.7	904.2	957.2	955.3	1034.1	1098.5	
Hotels and restaurants	861.0	848.6	869.5	882.1	1058.7	1049.4	1158.3	976.1	864.5	872.6	875.8	
Transport, storage and communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	533.7	592.8	622.5	621.4	701.9	684.5	686.0	697.0	684.7	636.2	627.3	
activities of travel agencies Post and	263.0	314.2	348.4	358.0	377.0	350.5	353.1	367.4	337.1	321.0	346.9	
telecommunications Financial intermediation; real	270.7	278.6	274.1	263.4	324.9	334.0	332.9	329.5	347.6	315.3	280.3	
estate, renting and business activities	1890.7	2032.9	1968.5	2024.7	2204.2	2172.5	2498.2	2554.5	2345.2	2398.5	2402.3	
Financial intermediation	947.7	1028.8	890.4	844.7	898.8	771.9	973.9	1028.0	815.5	882.6	964.5	
Real estate, renting and business activities  Public administration and	943.0	1004.1	1078.2	1180.0	1305.5	1400.6	1524.4	1526.4	1529.7	1515.9	1437.8	
defence; compulsory social security Education; health and social	284.0	311.9	325.3	359.8	367.8	398.2	421.5	402.0	447.9	462.5	456.1	
work; other community, social and personal services	954.2	1010.0	1063.5	1145.9	1184.2	1124.9	1193.2	1180.9	1111.2	1135.5	1076.8	
Education	235.6	236.5	268.4	285.5	302.3	266.5	286.3	310.2	330.4	328.0	327.1	
Health and social work	178.3	198.1	206.6	215.6	231.2	241.0	257.7	296.6	309.9	313.3	303.8	
Other community, social and personal services  Private households with	540.3	575.4	588.5	644.8	650.7	617.3	649.2	574.1	470.8	494.2	445.9	
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices	6264.4	6704.0	6749.6	6937.3	7607.0	7739.6	8.8808	8072.9	7589.3	7809.0	7865.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Less: Financial intermediation services indirectly measured (FISIM)	269.2	242.2	312.2	350.0	416.6	379.8	400.4	511.9	398.4	505.8	572.8	
Plus: Taxes less Subsidies on products	521.4	496.1	512.0	507.1	515.8	605.8	650.7	685.7	526.2	468.0	495.3	
Plus: Taxes on products	521.4	496.1	512.0	507.1	515.8	605.8	650.7	685.7	526.2	468.0	495.3	
Less: Subsidies on products Equals: GROSS DOMESTIC			•••	•••	•••							
PRODUCT	6516.7	6958.0	6949.3	7094.4	7706.2	7965.6	8319.0	8246.7	7717.1	7771.3	7787.5	

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries Jase year	300 2006											
<b>I</b> griculture, hunting, forestry;	ndustries											
shing	188.9	214.5	234.2	218.2	196.5	180.5	167.2	172.1	180.1	187.7	201.1	
Agriculture, hunting, forestry	86.3	79.4	93.1	85.5	84.3	61.8	66.8	74.0	73.4	50.5	53.1	
Fishing	102.6	135.1	141.1	132.7	112.2	118.7	100.4	98.1	106.7	137.2	148.0	
ining and quarrying	70.1	71.3	80.0	85.1	80.8	93.2	82.2	103.8	112.2	130.2	133.1	
anufacturing ectricity, gas and water	257.4	240.0	308.7	338.5	319.5	353.8	309.2	286.6	271.3	291.3	289.6	
ipply	133.6	137.3	141.3	148.5	156.4	152.8	158.4	173.3	169.5	174.4	162.5	
onstruction holesale, retail trade, repair motor vehicles, motorcycles d personal and household	382.4	443.6	490.1	407.1	541.5	652.3	425.7	547.8	494.3	547.2	560.9	
wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1690.9	1692.9	1661.9	1712.0	1883.5	1927.0	2095.1	2003.9	1946.0	2019.3	2187.7	
and household goods	768.5	783.1	754.7	805.8	866.2	877.7	858.9	833.3	827.2	891.3	977.4	
Hotels and restaurants	922.3	909.8	907.2	906.2	1017.3	1049.4	1236.1	1170.7	1118.8	1128.0	1210.3	
ansport, storage and mmunications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	561.5	604.2	611.1	632.9	666.3	684.5	607.6	562.7	591.8	507.6	497.4	
activities of travel agencies Post and	250.8	272.9	299.6	298.1	335.4	350.5	325.0	279.2	301.8	261.0	276.4	
telecommunications nancial intermediation, real tate, renting and business	310.7	331.3	311.5	334.8	330.9	334.0	282.6	283.5	289.9	246.6	220.9	
tivities	2153.2	2250.9	2171.5	2219.0	2252.4	2172.5	2422.5	2371.2	2177.0	2206.0	2217.3	
Financial intermediation Real estate, renting and	1073.3	1121.2	971.8	910.5	920.6	771.9	936.9	959.9	780.0	836.1	903.9	
business activities blic administration and fence; compulsory social	1079.9	1129.7	1199.7	1308.5	1331.8	1400.6	1485.6	1411.2	1397.0	1369.9	1313.4	
curity ucation; health and social rk; other community, social	534.1	500.5	399.2	378.8	387.8	398.2	414.0	426.0	433.5	443.7	443.1	
d personal services	1102.1	1113.7	1145.8	1221.1	1190.4	1124.9	1166.3	1102.9	1012.1	1060.1	1059.2	
Education	276.2	265.7	291.0	304.8	300.3	266.5	284.2	290.8	287.1	302.9	305.0	
Health and social work Other community, social and	223.3	230.5	219.7	229.8	236.4	241.0	249.5	251.8	272.1	276.9	282.5	
personal services	602.6	617.5	635.1	686.5	653.7	617.3	632.6	560.3	452.9	480.3	471.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2006											
Private households with employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation	7074.1	7269.0	7243.9	7361.2	7675.2	7739.6	7848.4	7750.4	7387.8	7567.3	7752.0	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	309.7	267.2	343.6	380.9	431.9	379.8	382.9	469.0	380.1	473.1	530.3	
products Equals: GROSS DOMESTIC	581.4	542.8	548.8	534.6	526.8	605.8	615.4	611.6	501.8	428.6	423.7	
PRODUCT	7345.8	7544.5	7449.1	7514.9	7770.0	7965.6	8.0808	7893.0	7509.4	7522.8	7645.4	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 300: 1993 SNA, Bahamia	an dollar, We	stern calend	ar year								Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	10050.8	10584.4	10548.4	10826.0	11954.0	12486.0	13056.5	12986.7	11999.4	12219.1		
prices Equals: VALUE ADDED,	3786.4	3880.4	3798.8	3888.7	4347.0	4746.4	4987.8	4913.8	4410.1	4410.1		
GROSS, at basic prices	6264.4	6704.0	6749.6	6937.3	7607.0	7739.6	8068.8	8072.9	7589.3	7809.0	7865.0	
Compensation of employees Taxes on production and	2280.2	2445.4	2537.7	2641.5	2790.7	3046.0	3063.9	2922.6	2911.7	3010.3		
imports, less Subsidies Taxes on production and												
imports	521.4	496.1	512.0	507.1	515.8	605.8	650.7	685.7	526.2	517.4		
Taxes on products	521.4	496.1	512.0	507.1	515.8	605.8	650.7	685.7	526.2	517.4		
Other taxes on production												
Less: Subsidies OPERATING SURPLUS,	•••	•••	•••				•••		•••			
GROSS												
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	•••	•••	•••						•••	•••		
s not distributed to uses)  Less: Consumption of fixed	269.2	242.2	312.2	350.0	416.6	379.8	400.4	511.9	398.4	423.8		
capital	414.2	442.1	456.9	487.5	500.5	549.3	552.7	581.7	528.3	501.5		
DPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	1621.8	1525.4	1538.1	1503.2	1948.1	2416.2	2343.9	2201.1	1993.2	1914.8	2135.6	
Gross fixed capital formation	1533.9	1441.8	1459.7	1426.8	1863.9	2330.6	2257.7	2112.8	1901.5	1821.1		
Changes in inventories Acquisitions less disposals	87.9	83.6	78.4	76.4	84.2	85.6	86.2	88.4	91.7	93.7		
of valuables Employment (average, in 1000												
persons)						166.5		174.9	157805.0			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	198.0	250.5	220.6	190.1	196.2	225.3	222.2	216.8	187.8	199.9		
prices Equals: VALUE ADDED,	40.9	48.6	42.6	35.7	38.5	44.8	43.8	43.8	38.4	38.3		
GROSS, at basic prices	157.1	201.9	178.0	154.3	157.8	180.5	178.4	173.1	149.4	161.6		
Compensation of employees Taxes on production and	35.0	30.7	25.3	38.2	30.5	22.1	21.5	27.7	24.6	28.7		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS							***					
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	89.8	85.4	70.8	53.5	68.2	82.1	87.7	99.3	101.4	70.8		
prices Equals: VALUE ADDED,	22.3	20.8	17.3	13.0	16.8	20.3	21.3	23.9	24.2	17.0		
GROSS, at basic prices	67.5	64.5	53.5	40.6	51.4	61.8	66.4	75.4	77.2	53.8		
Compensation of employees Taxes on production and							12.8	16.6	14.7	17.1		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 300: 1993 SNA, Baham	ian dollar, We	stern calend	ar year								Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	108.2	165.1	149.8	136.5	128.0	143.2	134.5	117.5	86.4	129.1		
prices	18.6	27.8	25.2	22.8	21.7	24.5	22.5	19.5	14.2	21.3		
Equals: VALUE ADDED, GROSS, at basic prices	89.6	137.3	124.5	113.8	106.3	118.7	112.0	98.0	72.2	107.8		
Compensation of employees							8.7	11.2	9.9	11.5		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	83.3	107.7	112.0	112.9	114.1	126.6	100.7	106.9	112.1	132.0		
prices	22.1	28.0	29.2	29.1	29.9	33.4	26.1	27.5	28.6	33.8		
Equals: VALUE ADDED, GROSS, at basic prices	61.2	79.7	82.8	83.7	84.2	93.2	74.7	79.5	83.5	98.3		
Compensation of employees	12.4	10.6	11.2	10.3	12.4	13.1	12.6	18.0	18.7	21.9		
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 300: 1993 SNA, Bahami	ian dollar, We	stern calend	ar year								Dat	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	592.2	711.8	680.2	767.7	750.5	823.0	770.2	694.5	625.1	579.6		
prices	338.2	402.3	384.9	432.0	425.9	469.2	433.9	389.8	349.1	324.4		
Equals: VALUE ADDED,												
GROSS, at basic prices	253.9	309.5	295.3	335.7	324.6	353.8	336.2	304.8	276.0	255.1		
Compensation of employees Taxes on production and	69.3	71.4	82.0	106.8	93.4	127.7	122.5	116.3	108.8	102.9		
imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 300: 1993 SNA, Bahami	ries 300: 1993 SNA, Bahamian dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	300													
Output, at basic prices Less: Intermediate consumption, at purchaser's	433.7	475.2	437.8	438.8	457.5	472.2	569.9	791.2	584.9	680.2				
prices	270.1	286.5	268.1	264.5	289.0	319.4	396.4	621.8	420.5	499.5				
Equals: VALUE ADDED, GROSS, at basic prices	163.7	188.7	169.7	174.2	168.5	152.8	173.5	169.4	164.4	180.7				
Compensation of employees	80.7	75.8	80.8	82.3	98.9	104.3	112.4	122.6	118.7	121.7				
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 300: 1993 SNA, Bahami	es 300: 1993 SNA, Bahamian dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	300													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	829.1	862.3	825.0	790.4	977.6	1380.9	1212.8	1191.3	1044.8	1007.3				
prices Equals: VALUE ADDED,	491.7	465.1	373.2	402.6	447.6	728.6	768.3	613.1	537.6	433.4				
GROSS, at basic prices	337.4	397.2	451.7	387.9	530.0	652.3	444.5	578.2	507.1	573.9				
Compensation of employees Taxes on production and	148.7	145.1	130.9	132.9	147.4	218.7	193.2	182.0	139.1	143.7				
imports, less Subsidies OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	2703.8	2597.8	2632.2	2708.2	3148.5	3215.4	3411.9	3140.7	2920.5	3050.4		
prices	1075.2	1018.3	1040.1	1058.5	1264.7	1288.4	1349.4	1207.4	1100.7	1143.8		
Equals: VALUE ADDED, GROSS, at basic prices	1628.6	1579.4	1592.1	1649.7	1883.8	1927.0	2062.5	1933.3	1819.8	1906.6		
Compensation of employees	644.6	701.8	722.3	739.1	791.2	811.6	809.8	594.6	606.2	630.1		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS			***	•••	•••		***	***		•••		
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Dat	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	860.7	944.6	976.4	975.2	1131.2	1109.0	1104.6	1117.2	1088.8	1027.7		
prices	327.0	351.8	353.9	353.9	429.3	424.5	418.6	420.3	404.0	391.5		
Equals: VALUE ADDED, GROSS, at basic prices	533.7	592.8	622.5	621.4	701.9	684.5	686.0	697.0	684.7	636.2		
Compensation of employees	194.6	215.5	247.1	262.9	297.1	297.1	283.9	303.7	301.0	280.2		
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2643.5	2819.9	2783.0	2821.3	3077.3	3064.3	3486.4	3524.5	3284.6	3343.1		
prices	752.9	787.0	814.4	796.6	873.0	891.8	988.2	970.1	939.4	944.6		
Equals: VALUE ADDED,												
GROSS, at basic prices	1890.7	2032.9	1968.5	2024.7	2204.2	2172.5	2498.2	2554.5	2345.2	2398.5		
Compensation of employees Taxes on production and	437.8	503.9	510.7	483.4	499.3	522.2	559.8	579.4	540.1	538.1		
imports, less Subsidies												
OPERATING SURPLUS, GROSS						•••						
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 300: 1993 SNA, Bahami	an dollar, We	stern calend	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	436.4	480.9	486.3	531.5	543.9	580.7	609.5	643.3	690.6	703.7		
prices Equals: VALUE ADDED,	152.4	169.0	161.0	171.8	176.1	182.5	188.0	241.2	242.7	241.2		
GROSS, at basic prices	284.0	311.9	325.3	359.8	367.8	398.2	421.5	402.0	447.9	462.5		
Compensation of employees Taxes on production and	269.6	289.8	301.5	329.6	345.0	374.2	385.4	382.6	426.0	427.2		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 300: 1993 SNA, Baham	ian dollar, We	stern calend	ar year								Dat	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1270.1	1333.7	1395.1	1489.9	1557.2	1488.5	1568.3	1560.2	1460.3	1495.1		
prices Equals: VALUE ADDED,	316.0	323.7	331.5	343.9	373.0	363.6	375.1	379.3	349.2	359.6		
GROSS, at basic prices	954.2	1010.0	1063.5	1145.9	1184.2	1124.9	1193.2	1180.9	1111.2	1135.5		
Compensation of employees Taxes on production and	387.4	400.6	426.0	455.9	475.6	555.1	562.7	604.3	627.0	616.3		
imports, less Subsidies OPERATING SURPLUS,		•••	•••		•••			•••		•••		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

#### **Bahrain**

#### Source

The estimates are published by the Central Informatics Organization in the "National Accounts of Bahrain". The following tables have been prepared from replies to the UN National Accounts Questionnaire by the Ministry of Finance and National Economy.

#### General

The estimates shown in the following tables have been prepared by the Statistics Department in accordance with the United Nations System of National Accounts 1993 (1993 SNA), so far as the existing data would permit.

In line with international recommendations, which states the importance of changing the base year whenever diverged from the comparison year to be more accurate and representative of the current economic reality, and enable decision-makers in the public and private sectors, to decide the appropriate economic and financial policies. The Directorate of National Accounts in Central of informatics and communication had changed the base year from 2001 to 2010, That is because it's less distortion and volatile in price than in previous years. Also we conduct a comprehensive review of data base for the years from 1980 until 2011, guided by 1993 SNA and 2008 SNA.

As a first step towards the implementation of the United Nations system of national accounts 2008, the financial intermediation services measured indirectly had allocated to the benefiting activities and sectors, in line with the recommendations of the new system. Those actions have led to change in GDP figures at constant and current prices.

## Methodology:

## **Overview of GDP Compilation**

Current price estimates of GDP are compiled using combination of benchmark survey data, regular sample survey data and administrative records, Government data, trade statistics, studies such as cost of production of agricultural products and enterprises financial statements (profit and loss accounts and balance sheet) as following:

□ In the case of agriculture, detail data are collected on agricultural crops products for both crops and livestock
through Annual production survey which is conducted by the Department of agriculture. The survey gives results on cost of agricultural crops and farming of animals.
☐ Monthly survey of fishing activities conducted by the Department of fishing which gives an estiamtion on the
cost of fishing.
□ Annual economic survey conducted by national account section (including industries, construction,
transportation and communication, private education, private health, hotels and restaurants, business and
personal services), data are collected on revenues or sales, intermediate costs of goods and services, inventory
change, numbers employed, compensation of employees, and acquisitions and disposals of capital assets and
financial assets by type.
☐ Government sector accounts are compiled using annual data on government provided by the Ministry of
Finance.
□ Other administrative data, such as number of doctors, clinics, teachers, quantities of imported commodities.
□ Data also are collected from financial statements of public enterprises.
□ Data related to gross capital formation by activity are obtained from enterprises, and from government.
☐ Imports and exports data are obtained from the Central Informatics Organization (CIO), and the balance of
payments data from the Bahrain central Banks.
☐ Measurement of household final consumption is estimated base on latest Household budget surveys (2006),
and modify using CPI and population growth.
☐ There are no suitable sources for the measurement of change in stock; hence the estimate is derived residually.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Bahrain o	ies 100: 1993 SNA, Bahrain dinar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
E	xpenditures	of the gros	s domestic	product										
Final consumption expenditure Household final	2163.2	2264.2	2508.0	3115.4	3229.7	3300.8	3571.6	4404.0	4734.0	5231.6	5727.5	6039.2		
consumption expenditure  NPISHs final consumption	1580.7	1626.8	1787.0	2352.0	2385.7	2416.2	2582.9	3333.9	3528.4	3981.7	4226.4	4372.2		
expenditure  General government final		•••			•••									
consumption expenditure	582.5	637.3	721.1	763.3	844.0	884.5	988.6	1070.1	1205.6	1249.9	1501.1	1667.0		
Gross capital formation	530.2	842.2	988.4	1014.6	1605.3	2114.3	2836.2	3400.2	2254.9	2638.1	1786.1	2318.6		
Gross fixed capital formation	572.9	833.7	981.6	1113.2	1542.3	2052.5	2741.3	3337.4	2178.6	2518.1	1706.4	2225.9		
Changes in inventories Acquisitions less disposals of valuables	-42.6	8.5	6.8	-98.6	63.0	61.8	94.9	62.7	76.2	120.0	79.7	92.7		
					•••	•••						•••		
Exports of goods and services	2484.4	2615.5	3000.8	3886.6	5037.2	5889.0	6510.2	7983.0	5905.0	6723.0	8627.5	8592.8		
Exports of goods	2096.9	2179.0	2493.4	2841.9	3851.0	4587.2	5126.2	6510.7	4464.5	5131.3	7388.5	7432.8		
Exports of services Less: Imports of goods and	387.5	436.5	507.4	1044.7	1186.2	1301.8	1384.0	1472.3	1440.5	1591.7	1239.0	1160.0		
services	1802.8	2114.7	2333.1	3072.1	3867.9	4346.2	4747.5	6119.9	4269.1	4924.5	5220.5	5534.5		
Imports of goods	1521.7	1759.1	1992.2	2602.9	3335.4	3742.6	4108.0	5356.6	3614.5	4207.6	4551.8	4978.0		
Imports of services Equals: GROSS DOMESTIC	281.1	355.6	340.9	469.2	532.5	603.6	639.5	763.3	654.6	716.9	668.7	556.5		
PRODUCT	3375.1	3607.2	4164.2	4944.5	6004.3	6957.9	8170.5	9667.3	8624.8	9668.2	10920.6	11416.1		

Table 1.2 Gross domestic product by expenditures at constant prices

<b>Series 100:</b> 1993 SNA, Bahrain e	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2010											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	2818.0	2885.2	3043.7	3105.6	3230.1	3289.9	3486.0	4204.7	4695.2	5231.6	5723.1	5910.4
Household final consumption expenditure  NPISHs final consumption expenditure	2183.3	2198.4	2270.6	2303.6	2366.8	2394.7	2510.2	3142.2	3486.5	3981.7	4243.2	4271.9
General government final consumption expenditure	634.7	686.8	773.1	802.0	863.3	895.2	975.8	1062.5	1208.6	1249.9	1479.9	1638.5
Gross capital formation	954.5	948.7	1129.1	1284.3	1645.1	2039.4	2640.1	3138.2	2218.4	2638.1	1701.5	2161.8
Gross fixed capital formation	826.2	1055.8	1216.5	1175.9	1538.2	1912.1	2633.0	3122.6	2195.6	2518.1	1633.5	2109.1
Changes in inventories Acquisitions less disposals of valuables	128.3	-107.1 	-87.4 	108.4	106.9	127.3	7.1 	15.5 	22.8	120.0	68.0	52.8 
Exports of goods and services	5025.8	5718.9	5777.3	6045.5	6330.7	6454.7	6483.9	6527.9	6550.7	6723.0	6643.5	6429.8
Exports of goods	4583.6	5216.2	5166.0	4826.7	4980.0	5002.2	4988.7	4991.0	4868.2	5131.3	5389.7	5293.9
Exports of services Less: Imports of goods and	442.2	502.7	611.4	1218.8	1350.8	1452.5	1495.2	1536.9	1682.6	1591.7	1253.8	1135.9
services	2919.0	3476.6	3491.4	3525.8	3828.6	3929.5	4104.1	4834.5	4198.0	4924.5	4196.9	4295.3
Imports of goods	2603.9	3073.3	3082.3	2975.1	3219.5	3252.9	3394.3	3988.2	3451.6	4207.6	3554.5	3680.4

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2010											
Imports of services Equals: GROSS DOMESTIC PRODUCT	315.1 5879.3	403.4 6076.1	409.2 6458.7	550.8 6909.6	609.1 7377.3	676.6 7854.5	709.8 8505.8	846.2 9036.3	746.4 9266.3	716.9 9668.2	642.4 9871.2	614.9 10206.8

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, Bahrain o	dinar, Weste	rn calendar	year								Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
GROSS DOMESTIC PRODUCT Plus: Compensation of	3375.1	3607.2	4164.2	4944.5	6004.3	6957.9	8170.5	9667.3	8624.8	9668.2	10920.6	11416.1
employees - from and to the rest of the world, net Plus: Property income - from												
and to the rest of the world, net Plus: Property income - from	-120.8	-197.4	-185.4	-216.1	-155.1	-144.7	-112.3	-347.3	-902.4	-892.3	-1415.5	-1442.8
the rest of the world  Less: Property income - to	1426.7	631.2	476.2	956.7	1885.9	2870.3	3900.5	2665.1	631.7	551.8	2565.0	1127.1
the rest of the world  Sum of Compensation of	1547.5	828.6	661.6	1172.8	2041.0	3015.0	4012.8	3012.4	1534.1	1444.1	3980.5	2569.9
employees and property income - from and to the rest												
of the world, net Plus: Taxes less subsidies on production and imports - from	-120.8	-197.4	-185.4	-216.1	-155.1	-144.7	-112.3	-347.3	-902.4	-892.3	-1415.5	-1442.8
and to the rest of the world, net Equals: GROSS NATIONAL INCOME		3409.8						9320.0				
Plus: Current transfers - from and to the rest of the world, net	3254.2 -475.3	-322.2	3978.8 -406.9	4728.3 -421.0	5848.9 -460.0	6812.8 -575.6	8058.2 -557.5	-667.2	7722.5 -523.0	8775.9 -617.3	9505.1 -770.6	9973.3
Plus: Current transfers - from the rest of the world	8.6	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-110.0	-700.0
Less: Current transfers - to the rest of the world	483.9	327.7	406.9	421.0	460.0	575.6	557.5	667.2	523.0	617.3	770.6	780.0
Equals: GROSS NATIONAL DISPOSABLE INCOME	2778.9	3082.1	3571.9	4307.2	5388.9	6237.2	7500.7	8652.8	7199.5	8158.6	8734.3	9193.3
Less: Final consumption expenditure / Actual final												
consumption  Equals: SAVING, GROSS	2163.2	2264.2	2508.0	3115.4	3229.7	3300.8	3571.6	4404.0	4734.0	5231.6	5727.5	6039.2
Plus: Capital transfers - from and to the rest of the world, net	***	•••	***	***	***	***	***	***	***	***	***	
Less: Gross capital formation	530.2	842.2	988.4	1014.6	1605.3	2114.3	2836.2	3400.2	2254.9	2638.1	 1786.1	2318.6
Less: Acquisitions less disposals of non-produced	000.2	012.2	000.1	1014.0	1000.0	2114.0	2000.2	0100.2	2201.0	2000.1	1700.1	2010.0
non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF		•••										
THE NATION												
N.ess: Consumption of fixed	et values: G	Gross Natio	nal Income /	Gross Nati	onal Dispos	sable Incom	e / Saving (	Gross less (	Consumptio	n of fixed c	apital	
capital Equals: NET NATIONAL	324.2	321.5	349.3	373.5	384.5	426.0	477.2	481.5	486.0	540.9	617.8	628.7
NCOME Equals: NET NATIONAL	2930.0	3088.3	3629.5	4354.8	5464.4	6386.8	7580.9	8838.5	7236.4	8235.0	8887.2	9344.6
DISPOSABLE INCOME	2454.7	2760.6	3222.6	3933.7	5004.4	5811.2	7023.4	8171.3	6713.4	7617.7	8116.4	8564.6
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	ndustries											
Agriculture, hunting, forestry; fishing	21.2	20.5	21.9	19.3	19.4	18.7	23.9	25.6	29.1	28.8	31.5	36.7
Agriculture, hunting, forestry	13.5	13.3	13.7	12.0	12.3	10.1	14.9	15.8	18.3	19.5	21.6	23.8
Fishing	7.7	7.3	8.2	7.3	7.0	8.6	9.0	9.8	10.8	9.3	9.9	12.9
Mining and quarrying	740.0	784.2	910.4	977.7	1285.4	1575.9	1748.5	2420.3	1712.7	2099.8	3012.0	2874.8
Manufacturing Electricity, gas and water	382.7	412.0	483.1	596.7	767.5	921.7	1182.0	1459.4	1205.9	1400.2	1628.1	1717.9
supply	57.4	59.9	63.7	66.2	68.1	69.4	99.8	108.9	117.1	128.6	137.5	143.9
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	134.7	154.8	191.4	294.6	424.4	583.8	721.4	884.4	681.6	719.8	669.0	693.0
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	238.2	276.7	306.0	423.5	488.0	528.7	572.6	629.8	637.7	712.5	651.1	724.5
motorcycles and personal and household goods	168.9	187.8	207.4	299.2	338.2	360.5	387.4	425.7	411.3	451.9	449.5	477.4
Hotels and restaurants	69.3	88.8	98.6	124.3	149.8	168.2	185.2	204.1	226.4	260.6	201.7	247.1
Transport, storage and communications Financial intermediation; real	232.8	259.6	273.2	305.2	327.1	383.5	426.3	505.1	551.7	647.1	661.4	726.9
estate, renting and business activities	866.1	882.1	1084.2	1363.6	1626.3	1777.6	2140.6	2257.7	2161.1	2294.7	2275.7	2382.7
Financial intermediation	566.5	564.4	741.2	973.7	1176.0	1270.2	1556.5	1627.8	1609.6	1696.3	1713.0	1796.2
Real estate, renting and business activities	299.6	317.7	343.0	389.9	450.3	507.4	584.1	629.9	551.5	598.4	562.7	586.5
Public administration and defence; compulsory social security	353.2	385.4	409.1	426.6	465.5	486.8	539.8	563.9	635.2	653.8	783.3	911.0
Education; health and social work; other community, social	000.2	000.1		.20.0	.00.0	100.0	000.0	000.0		000.0	7 00.0	011.0
and personal services	268.2	298.6	341.6	380.9	434.1	499.3	565.8	640.6	735.4	806.2	900.2	1003.1
Education	123.5	145.4	172.5	193.1	209.3	239.2	268.7	313.8	364.7	386.0	431.0	476.1
Health and social work Other community, social and	76.0	81.6	95.5	105.3	126.8	148.4	170.0	189.3	212.4	227.4	251.2	285.2
personal services Private households with	68.7	71.6	73.6	82.5	98.1	111.7	127.2	137.5	158.2	192.8	218.0	241.8
employed persons Equals: VALUE ADDED,	22.9	26.6	29.7	33.2	39.2	44.0	69.7	73.0	74.0	75.7	78.6	81.6
GROSS, in basic prices Less: Financial intermediation	3317.4	3560.3	4114.3	4887.4	5944.9	6889.3	8090.4	9568.6	8541.5	9567.2	10828.5	11295.9
services indirectly measured (FISIM)			***		***	***	***	***	***	***	***	
Plus: Taxes less Subsidies on products	57.7	46.9	49.8	57.1	59.4	68.6	80.1	98.6	83.3	101.0	92.1	120.2
Equals: GROSS DOMESTIC PRODUCT	3375.1	3607.2	4164.2	4944.5	6004.3	6957.9	8170.5	9667.3	8624.8	9668.2	10920.6	11416.1

<sup>&</sup>lt;sup>a</sup> Includes data for the NPISH (Non-profit institutions serving households) sector. <sup>b</sup> At producers' prices. <sup>c</sup> Refers to import duties.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Bahrai	n dinar, Weste	ern calendar	year							Data	in million	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2010											
	Industries											
Agriculture, hunting, forestry; fishing	25.7	25.1	26.0	28.3	28.2	28.7	28.1	28.1	31.2	28.8	29.2	31.3
Agriculture, hunting, forestry	17.9	17.4	16.6	18.2	20.0	17.9	17.7	18.4	20.0	19.5	20.0	21.0
Fishing	7.7	7.7	9.4	10.1	8.2	10.7	10.3	9.7	11.3	9.3	9.2	10.3
Mining and quarrying	2529.5	2563.1	2593.2	2279.1	2069.4	2052.1	2087.0	2100.5	2090.5	2099.8	2172.3	1995.5
Manufacturing	738.5	771.9	801.3	888.9	1031.9	1144.3	1205.8	1287.8	1349.2	1400.2	1443.8	1511.0
Electricity, gas and water supply	35.6	37.5	41.2	42.9	45.8	49.6	85.9	97.5	106.1	128.6	132.4	140.6
Construction	177.0	193.5	238.8	342.7	487.2	552.0	676.8	759.8	703.0	719.8	663.1	690.2
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	270.0	304.3	340.0	446.6	518.0	561.7	605.6	663.7	675.0	712.5	660.2	715.5
motorcycles and personal and household goods	189.1	205.0	229.3	303.4	356.7	382.5	408.8	457.2	440.5	451.9	444.4	470.4
Hotels and restaurants	80.8	99.3	110.7	143.2	161.3	179.2	196.8	206.6	234.5	260.6	215.8	245.1
Transport, storage and communications	254.2	289.2	302.5	356.5	398.1	425.1	481.6	538.4	622.8	647.1	687.5	717.1
Financial intermediation, real estate, renting and business activities	1091.1	1067.5	1208.8	1549.4	1740.2	1893.7	2058.0	2184.4	2154.3	2294.7	2249.1	2337.4
Financial intermediation	743.3	703.5	820.3	1115.3	1264.1	1375.0	1497.4	1588.8	1580.3	1696.3	1690.0	1758.0
Real estate, renting and business activities	347.8	364.0	388.5	434.1	476.1	518.6	560.6	595.6	574.0	598.4	559.1	579.4
Public administration and defence; compulsory social	_ 547.0	304.0	300.3	434.1	470.1	310.0	300.0	393.0	374.0	390.4	559.1	379.4
security  Education; health and social work; other community, social	360.6	389.9	419.0	435.1	455.1	473.6	513.7	545.1	617.9	653.8	776.4	899.7
and personal services	297.9	333.5	380.1	417.7	469.1	532.9	588.9	649.2	738.6	806.2	879.5	957.7
Education	147.7	170.7	199.1	216.4	232.7	263.1	286.9	318.1	358.6	386.0	419.1	451.2
Health and social work Other community, social and	79.2	83.9	94.8	104.4	124.2	145.1	163.2	183.2	206.2	227.4	244.6	268.0
personal services Private households with	a 71.0	78.8	86.2	97.0	112.3	124.6	138.8	148.0	173.9	192.8	215.9	238.5
employed persons	25.4	29.5	32.1	35.9	40.1	43.9	68.0	71.0	74.0	75.7	78.4	81.3
Less: Financial intermediation	b 5805.5	6004.9	6382.9	6823.1	7283.0	7757.6	8399.3	8925.5	9162.6	9567.2	9771.9	10077.1
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	- ""	•••										
products Equals: GROSS DOMESTIC	<u>c</u> 73.7	71.2	75.8	86.5	94.3	96.9	106.5	110.8	103.7	101.0	99.4	129.7
PRODUCT	5879.3	6076.1	6458.7	6909.6	7377.3	7854.5	8505.8	9036.3	9266.3	9668.2	9871.2	10206.8

 $<sup>^{\</sup>rm a}$  Includes data for the NPISH (Non-profit institutions serving households) sector.  $^{\rm b}$  At producers' prices.  $^{\rm c}$  Refers to import duties.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	5906.1	6259.0	7109.6	8687.3	11271.6	13359.5	15861.1	19399.2	16491.7	18729.8	20999.3	22096.5
prices Equals: VALUE ADDED,	2531.0	2651.8	2945.5	3742.8	5267.3	6401.6	7690.6	9731.9	7866.9	9061.6	10078.8	10680.4
GROSS, at basic prices b	3375.1	3607.2	4164.2	4944.5	6004.3	6957.9	8170.5	9667.3	8624.8	9668.2	10920.6	11416.1
Compensation of employees Taxes on production and	1070.6	1186.3	1277.8	1405.4	1563.7	1726.4	2108.6	2415.5	2546.9	2785.8	2955.8	3172.3
imports, less Subsidies OPERATING SURPLUS,	100.5	121.1	134.9	143.0	157.5	184.9	232.4	272.4	277.3	319.1	311.0	320.4
GROSS d	2204.0	2299.8	2751.5	3396.1	4283.0	5046.7	5829.5	6979.4	5800.6	6563.3	7653.7	7923.4
MIXED INCOME, GROSS Less: Consumption of fixed		•••	***	•••	***	***			•••	***	•••	
capital	324.2	321.5	349.3	373.5	384.5	426.0	477.2	481.5	486.0	540.9	617.8	628.7
OPERATING SURPLUS, NET <sup>e</sup>	1879.8	1978.3	2402.3	3022.6	3898.5	4620.7	5352.3	6497.9	5314.5	6022.5	7035.9	7294.7
MIXED INCOME, NET												
Gross capital formation	530.2	842.2	988.4	1014.6	1605.3	2114.3	2836.2	3400.2	2254.9	2638.1	1786.1	2318.6
Gross fixed capital formation	572.9	833.7	981.6	1113.2	1542.3	2052.5	2741.3	3337.4	2178.6	2518.1	1706.4	2225.9
Changes in inventories  Acquisitions less disposals of valuables	-42.6 	8.5	6.8	-98.6	63.0	61.8	94.9	62.7	76.2	120.0	79.7	92.7

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	28.7	28.2	29.8	27.3	28.2	26.3	32.8	36.1	39.8	40.3	44.1	49.6
prices Equals: VALUE ADDED,	7.5	7.6	7.9	8.0	8.8	7.6	8.9	10.5	10.7	11.5	12.6	13.0
GROSS, at basic prices	21.2	20.5	21.9	19.3	19.4	18.7	23.9	25.6	29.1	28.8	31.5	36.7
Compensation of employees Taxes on production and	10.0	10.3	9.9	10.0	10.2	10.0	11.1	12.0	12.8	13.3	13.5	13.6
imports, less Subsidies OPERATING SURPLUS,	-0.6	-0.5	-0.5	-0.6	-0.9	-0.6	-0.8	-1.0	-0.9	-1.2	-1.1	-1.1
GROSS a	11.7	10.8	12.5	9.9	10.0	9.3	13.6	14.6	17.2	16.8	19.1	24.1
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.6	0.7	0.7	0.7	0.8	0.8	0.9	1.0	1.0	1.2	1.2	1.2
OPERATING SURPLUS, NET b	11.1	10.1	11.8	9.2	9.2	8.6	12.7	13.6	16.2	15.5	17.9	22.9

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Refers to Gross Domestic Product.
 <sup>c</sup> Refers to indirect taxes.
 <sup>d</sup> Includes import duties. Includes Mixed Income, Gross.
 <sup>e</sup> Includes import duties. Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
MIXED INCOME, NET							***		•••			
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 100: 1993 SNA, Bahrain o	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	18.9	18.6	19.0	17.6	19.5	15.6	21.6	23.9	26.5	28.5	31.2	33.7
prices Equals: VALUE ADDED,	5.4	5.3	5.3	5.6	7.1	5.4	6.7	8.1	8.2	9.0	9.6	9.9
GROSS, at basic prices	13.5	13.3	13.7	12.0	12.3	10.1	14.9	15.8	18.3	19.5	21.6	23.8
Compensation of employees Taxes on production and	4.3	4.3	3.8	3.9	4.1	3.8	4.6	4.9	5.1	5.3	5.3	5.4
imports, less Subsidies OPERATING SURPLUS,	-0.6	-0.5	-0.5	-0.6	-0.9	-0.6	-0.8	-1.0	-0.9	-1.2	-1.1	-1.1
GROSS a	9.7	9.5	10.4	8.7	9.1	6.9	11.0	11.8	14.0	15.5	17.4	19.5
MIXED INCOME, GROSS Less: Consumption of fixed		•••	•••									
capital	0.4	0.4	0.4	0.4	0.5	0.5	0.6	0.7	0.7	0.8	0.8	8.0
OPERATING SURPLUS, NET b	9.3	9.1	10.0	8.3	8.6	6.5	10.4	11.2	13.3	14.7	16.6	18.7
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	9.8	9.6	10.7	9.6	8.7	10.7	11.2	12.2	13.3	11.8	12.9	16.0
prices Equals: VALUE ADDED,	2.1	2.3	2.6	2.4	1.7	2.2	2.2	2.4	2.5	2.5	3.1	3.1
GROSS, at basic prices	7.7	7.3	8.2	7.3	7.0	8.6	9.0	9.8	10.8	9.3	9.9	12.9
Compensation of employees Taxes on production and	5.7	6.0	6.1	6.1	6.1	6.2	6.4	7.0	7.7	8.0	8.1	8.2
imports, less Subsidies OPERATING SURPLUS,												
GROSS a	2.0	1.2	2.1	1.2	0.9	2.4	2.6	2.8	3.2	1.3	1.7	4.6
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.4	0.4	0.4
OPERATING SURPLUS, NET b	1.8	1.0	1.8	0.9	0.6	2.1	2.3	2.5	2.9	0.9	1.3	4.2

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
MIXED INCOME, NET					***							
Gross capital formation									•••			

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	819.1	858.3	981.2	1050.4	1362.2	1657.6	1854.9	2563.7	1860.4	2264.3	3202.4	3070.0
prices Equals: VALUE ADDED,	79.1	74.2	70.8	72.7	76.8	81.8	106.4	143.4	147.7	164.5	190.4	195.2
GROSS, at basic prices	740.0	784.2	910.4	977.7	1285.4	1575.9	1748.5	2420.3	1712.7	2099.8	3012.0	2874.8
Compensation of employees Taxes on production and	17.2	16.9	17.6	18.0	19.2	17.1	21.0	22.8	23.7	30.9	33.0	33.7
imports, less Subsidies OPERATING SURPLUS,	0.1	0.1	0.1	0.1	0.1	0.2	0.3	0.4	-14.7	0.4	0.3	0.3
GROSS a	722.8	767.2	892.7	959.6	1266.1	1558.6	1727.2	2397.1	1703.7	2068.5	2978.7	2840.8
MIXED INCOME, GROSS Less: Consumption of fixed				•••		•••	•••	•••		•••	•••	
capital	19.8	18.1	21.2	21.2	20.8	22.1	23.2	24.9	22.7	28.5	29.9	30.2
OPERATING SURPLUS, NET b	702.9	749.1	871.5	938.4	1245.3	1536.5	1704.0	2372.2	1681.0	2040.0	2948.9	2810.5
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar	vear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	1834.0	1897.1	2126.0	2662.4	3866.5	4600.9	5450.3	6988.3	5172.5	6439.2	7860.3	8139.4
prices Equals: VALUE ADDED,	1451.3	1485.1	1642.9	2065.7	3099.1	3679.2	4268.3	5528.9	3966.6	5039.1	6232.1	6421.5
GROSS, at basic prices	382.7	412.0	483.1	596.7	767.5	921.7	1182.0	1459.4	1205.9	1400.2	1628.1	1717.9
Compensation of employees Taxes on production and	160.7	171.5	185.0	202.9	240.5	269.3	323.6	356.2	381.3	411.1	429.6	431.1
imports, less Subsidies OPERATING SURPLUS,	10.3	13.1	14.8	16.0	17.9	19.3	21.1	25.7	25.7	29.2	28.2	30.1
GROSS a	211.7	227.4	283.4	377.8	509.0	633.1	837.3	1077.5	799.0	959.9	1170.3	1256.7
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	79.1	82.5	87.8	88.1	86.8	112.8	140.5	157.9	139.6	165.7	186.3	190.5
OPERATING SURPLUS, NET b	132.6	144.9	195.5	289.7	422.2	520.3	696.8	919.6	659.4	794.2	984.1	1066.2

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Bahrain o	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	74.9	77.4	81.3	87.7	126.6	135.1	257.6	287.7	303.6	321.0	337.4	347.8
prices Equals: VALUE ADDED,	17.5	17.6	17.6	21.5	58.5	65.7	157.8	178.7	186.5	192.4	199.9	203.9
GROSS, at basic prices	57.4	59.9	63.7	66.2	68.1	69.4	99.8	108.9	117.1	128.6	137.5	143.9
Compensation of employees Taxes on production and	25.6	27.1	30.1	30.8	32.3	33.7	38.6	43.5	47.4	50.4	56.0	58.9
imports, less Subsidies OPERATING SURPLUS,	-15.8	-17.9	-19.1	-19.5	-20.4	-22.0	-15.0	-15.5	-15.0	-15.5	-16.6	-16.8
GROSS a	47.6	50.6	52.7	54.8	56.1	57.7	76.2	80.9	84.8	93.8	98.1	101.8
MIXED INCOME, GROSS Less: Consumption of fixed		•••	•••								•••	
capital	47.6	50.6	52.7	54.8	56.1	57.7	49.9	51.7	51.0	53.3	56.4	59.0
OPERATING SURPLUS, NET b	0.0	0.0	0.0	0.0	0.0	0.0	26.3	29.2	33.8	40.4	41.7	42.8
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	411.2	472.5	584.2	899.2	1295.4	1782.0	2202.2	2699.6	2080.5	2133.7	1826.8	2126.9
prices	276.5	317.7	392.8	604.6	871.0	1198.2	1480.8	1815.2	1398.9	1413.9	1157.8	1433.9
Equals: VALUE ADDED, GROSS, at basic prices	134.7	154.8	191.4	294.6	424.4	583.8	721.4	884.4	681.6	719.8	669.0	693.0
Compensation of employees Taxes on production and	79.0	95.8	101.1	112.7	120.7	154.5	216.4	225.3	200.5	202.0	197.2	208.8
imports, less Subsidies OPERATING SURPLUS,	10.1	12.1	13.1	15.7	18.1	19.6	28.5	29.1	32.4	33.3	29.0	31.0
GROSS a	45.6	46.9	77.2	166.2	285.6	409.7	476.5	630.0	448.7	484.5	442.8	453.2
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	4.5	4.2	5.2	7.9	9.4	11.0	12.0	15.0	13.6	14.0	11.3	11.9
OPERATING SURPLUS, NET b	41.1	42.7	71.9	158.4	276.1	398.7	464.5	614.9	435.0	470.5	431.5	441.3

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
MIXED INCOME, NET											0.0	0.0
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Bahrain o	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	419.4	447.1	480.9	621.3	728.0	814.1	908.2	1024.8	1066.2	1187.9	1129.4	1241.9
prices Equals: VALUE ADDED,	181.2	170.5	174.9	197.8	240.0	285.4	335.5	395.0	428.5	475.4	478.3	517.4
GROSS, at basic prices	238.2	276.7	306.0	423.5	488.0	528.7	572.6	629.8	637.7	712.5	651.1	724.5
Compensation of employees Taxes on production and	64.7	75.3	79.2	102.3	124.7	146.2	159.5	174.7	186.9	202.5	203.6	213.8
imports, less Subsidies OPERATING SURPLUS,	74.1	88.6	99.1	101.2	110.9	126.0	152.7	180.4	176.6	195.7	191.5	194.4
GROSS a	99.4	112.8	127.8	219.9	252.4	256.6	260.4	274.7	274.2	314.3	256.1	316.3
MIXED INCOME, GROSS Less: Consumption of fixed		•••	•••							•••		
capital	2.5	2.7	2.9	3.7	4.6	5.9	6.9	8.1	8.6	9.5	9.9	10.7
OPERATING SURPLUS, NET b	96.8	110.1	124.9	216.2	247.9	250.7	253.5	266.6	265.6	304.7	246.2	305.6
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	399.9	459.5	487.1	587.4	650.2	789.9	959.4	1237.1	1296.4	1377.5	1320.0	1409.8
prices	167.0	200.0	213.9	282.2	323.1	406.4	533.1	732.0	744.6	730.4	658.6	682.9
Equals: VALUE ADDED, GROSS, at basic prices	232.8	259.6	273.2	305.2	327.1	383.5	426.3	505.1	551.7	647.1	661.4	726.9
Compensation of employees Taxes on production and	84.8	95.8	96.0	119.1	121.8	139.8	182.2	206.2	218.4	231.1	235.3	250.4
imports, less Subsidies OPERATING SURPLUS,	6.9	7.5	7.7	9.4	9.6	10.7	11.7	13.9	15.3	17.0	19.1	19.7
GROSS a	141.1	156.3	169.6	176.6	195.7	233.0	232.3	285.0	318.0	399.1	407.0	456.8
MIXED INCOME, GROSS Less: Consumption of fixed	•••	***	•••	•••			***	***	•••			
capital	38.1	32.6	37.7	44.5	40.4	49.5	93.2	90.2	88.7	90.8	93.0	89.8
OPERATING SURPLUS, NET b	103.1	123.7	131.9	132.1	155.3	183.4	139.1	194.9	229.3	308.3	314.0	367.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
MIXED INCOME, NET							***					
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1054.9	1087.2	1294.0	1618.3	1938.8	2151.3	2597.8	2790.3	2646.8	2804.0	2787.3	2916.9
prices Equals: VALUE ADDED,	188.9	205.1	209.8	254.7	312.5	373.7	457.2	532.6	485.7	509.3	511.7	534.2
GROSS, at basic prices	866.1	882.1	1084.2	1363.6	1626.3	1777.6	2140.6	2257.7	2161.1	2294.7	2275.7	2382.7
Compensation of employees Taxes on production and	151.8	147.1	162.3	171.8	194.8	197.8	257.6	370.8	370.2	495.2	506.7	524.7
imports, less Subsidies OPERATING SURPLUS,	6.5	7.8	8.7	7.9	8.3	15.6	16.2	19.4	36.7	36.8	38.7	39.6
GROSS a	707.8	727.1	913.2	1184.0	1423.2	1564.1	1866.8	1867.4	1754.2	1762.3	1730.3	1818.4
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	21.5	22.0	24.4	25.2	26.9	28.6	31.4	40.3	45.4	55.5	58.1	60.4
OPERATING SURPLUS, NET b	686.3	705.2	888.8	1158.8	1396.3	1535.5	1835.5	1827.1	1708.8	1706.8	1672.2	1758.0
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Bahrair	n dinar, Weste	rn calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	428.6	461.3	499.2	517.4	564.6	594.3	657.0	694.0	802.6	824.2	1028.4	1176.7
prices Equals: VALUE ADDED,	75.3	75.9	90.0	90.8	99.1	107.6	117.3	130.1	167.4	170.4	245.0	265.7
GROSS, at basic prices	353.2	385.4	409.1	426.6	465.5	486.8	539.8	563.9	635.2	653.8	783.3	911.0
Compensation of employees Taxes on production and	261.7	297.2	312.1	324.2	352.1	374.4	449.3	500.1	556.1	571.0	660.0	786.0
imports, less Subsidies OPERATING SURPLUS,												
GROSS	91.6	88.3	97.0	102.4	113.3	112.4	90.5	63.8	79.0	82.8	123.3	125.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	91.6	88.3	97.0	102.4	113.3	112.4	90.5	63.8	79.0	82.8	123.3	125.0
OPERATING SURPLUS, NET												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
MIXED INCOME, NET								•••				
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	354.9	396.9	466.4	525.7	612.4	695.4	791.1	905.9	1065.6	1161.1	1292.4	1415.8
prices Equals: VALUE ADDED,	86.7	98.2	124.8	144.8	178.3	196.0	225.3	265.3	330.2	354.9	392.3	412.7
GROSS, at basic prices	268.2	298.6	341.6	380.9	434.1	499.3	565.8	640.6	735.4	806.2	900.2	1003.1
Compensation of employees Taxes on production and	192.2	222.7	254.8	280.3	308.1	339.7	379.6	431.0	475.5	502.7	542.3	569.7
imports, less Subsidies OPERATING SURPLUS,	9.0	10.3	11.0	12.7	13.8	16.1	17.7	19.9	21.4	23.5	22.0	23.1
GROSS a	67.0	65.6	75.8	87.9	112.2	143.5	168.5	189.7	238.4	280.0	335.9	410.2
MIXED INCOME, GROSS Less: Consumption of fixed		***		***	***	***	***	***	***	***	•••	•••
capital	18.9	19.9	19.7	25.1	25.4	25.2	28.7	28.5	36.3	39.5	48.5	50.0
OPERATING SURPLUS, NET b	48.1	45.7	56.1	62.8	86.8	118.4	139.8	161.1	202.2	240.5	287.4	360.2
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 100: 1993 SNA, Bahrair	n dinar, Weste	rn calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	22.9	26.6	29.7	33.2	39.2	44.0	69.7	73.0	74.0	75.7	78.6	81.6
prices Equals: VALUE ADDED,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
GROSS, at basic prices	22.9	26.6	29.7	33.2	39.2	44.0	69.7	73.0	74.0	75.7	78.6	81.6
Compensation of employees Taxes on production and	22.9	26.6	29.7	33.2	39.2	44.0	69.7	73.0	74.0	75.7	78.6	81.6
imports, less Subsidies OPERATING SURPLUS, GROSS	. "	•••	•••	•••	•••				•••	•••		•••
MIXED INCOME, GROSS												
Gross capital formation												

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, Bahrain	dinar, Weste	rn calendar y	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	<sup>a</sup> 5906.1	6259.0	7109.6	8687.3	11271.6	13359.5	15861.1	19399.2	16491.7	18729.8	20999.3	22096.5
not distributed to uses) Plus: Taxes less Subsidies on												
products	57.7	46.9	49.8	57.1	59.4	68.6	80.1	98.6	83.3	101.0	92.1	120.2
Plus: Taxes on products	•••		•••	•••	•••	***						
Less: Subsidies on products				•••	•••	***						•••
Intermediate consumption, at	I. Production			0740.0	5007.0	0404.0	7000.0	0704.0	7000.0	0004.0	10070.0	10000 1
GROSS DOMESTIC	2531.0 3375.1	2651.8 3607.2	2945.5	3742.8	5267.3 6004.3	6401.6 6957.9	7690.6 8170.5	9731.9 9667.3	7866.9	9061.6 9668.2	10078.8 10920.6	10680.4 11416.1
PRODUCT Less: Consumption of fixed	324.2		4164.2	4944.5					8624.8	540.9		628.7
capital  NET DOMESTIC PRODUCT	3050.9	321.5 3285.7	349.3 3814.9	373.5 4571.0	384.5 5619.8	426.0 6531.9	477.2 7693.2	481.5 9185.8	486.0 8138.7	9127.3	617.8 10302.7	10787.4
						0001.0	7033.2	3100.0	0100.7	3127.3	10002.7	10707.4
GROSS DOMESTIC PRODUCT	II.1.1 Generat 3375.1	3607.2	4164.2	4944.5	6004.3	6957.9	8170.5	9667.3	8624.8	9668.2	10920.6	11416.1
	II.1.1 Generat				0000	0007.0	0170.0	0001.0	5525	0000.2	.0020.0	
Compensation of employees	1070.6	1186.3	1277.8	1405.4	1563.7	1726.4	2108.6	2415.5	2546.9	2785.8	2955.8	3172.3
Taxes on production and imports, less Subsidies		121.1	134.9	143.0	157.5	184.9	232.4	272.4	277.3	319.1	311.0	320.4
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies	***											
Subsidies on products												
Other subsidies on production												
OPERATING SURPLUS, GROSS	d 2204.0	2299.8	2751.5	3396.1	4283.0	5046.7	5829.5	6979.4	5800.6	6563.3	7653.7	7923.4
MIXED INCOME, GROSS												
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	d 2204.0	2299.8	2751.5	3396.1	4283.0	5046.7	5829.5	6979.4	5800.6	6563.3	7653.7	7923.4
MIXED INCOME, GROSS							***		***			***
Compensation of employees Taxes on production and	1070.6	1186.3	1277.8	1405.4	1563.7	1726.4	2108.6	2415.5	2546.9	2785.8	2955.8	3172.3
imports, less Subsidies	100.5	121.1	134.9	143.0	157.5	184.9	232.4	272.4	277.3	319.1	311.0	320.4
Taxes on production and imports	***											
Taxes on products												
Other taxes on production	***					•••						
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income	1426.7e	631.2e	476.2e	956.7e	1885.9e	2870.3e	3900.5e	7456.6	3924.2	4500.2	5845.9	1127.1e

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	II.1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income	1547.5 <sup>f</sup>	828.6 <sup>f</sup>	661.6 <sup>f</sup>	1172.8 <sup>f</sup>	2041.0 <sup>f</sup>	3015.0 <sup>f</sup>	4012.8 <sup>f</sup>	7803.9	4826.5	5392.5	7261.4	2569.9 <sup>f</sup>
GROSS NATIONAL INCOME	3254.2	3409.8	3978.8	4728.3	5848.9	6812.8	8058.2	9320.0	7722.5	8775.9	9505.1	9973.3
	II.2 Secondar	y distributio	on of incom	e account -	Resources							
GROSS NATIONAL INCOME Current taxes on income, wealth, etc.	3254.2	3409.8	3978.8	4728.3	5848.9	6812.8	8058.2	9320.0	7722.5	8775.9	9505.1	9973.3
		•••		•••		•••			•••	•••	•••	•••
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers	8.6	5.5										
Current taxes on income,	II.2 Secondar	y distributio	on of incom	e account -	Uses							
wealth, etc.												
Social contributions Social benefits other than			•••		•••	•••	•••			•••		
social transfers in kind		***	***			***	***		•••		***	
Other current transfers	483.9	327.7	406.9	421.0	460.0	575.6	557.5	667.2	523.0	617.3	770.6	780.0
GROSS DISPOSABLE INCOME	2778.9	3082.1	3571.9	4307.2	5388.9	6237.2	7500.7	8652.8	7199.5	8158.6	8734.3	9193.3
	II.4.1 Use of c	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME Adjustment for the change in	2778.9	3082.1	3571.9	4307.2	5388.9	6237.2	7500.7	8652.8	7199.5	8158.6	8734.3	9193.3
net equity of households on pension funds												
	II.4.1 Use of c	disposable i	ncome acc	ount - Uses								
Final consumption expenditure Individual consumption	2163.2	2264.2	2508.0	3115.4	3229.7	3300.8	3571.6	4404.0	4734.0	5231.6	5506.2 <sup>g</sup>	
expenditure Collective consumption	- ""									•••		
expenditure Adjustment for the change in												
net equity of households on pension funds												
SAVING, GROSS	<u> </u>							4248.8	2465.4	2927.0	3228.0	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS								4248.8	2465.4	2927.0	3228.0	
Capital transfers, receivable less payable	=											
Capital transfers, receivable			•••									
Less: Capital transfers,				•••		•••			•••		•••	•••
payable Equals: CHANGES IN NET WORTH DUE TO SAVING		•••	•••	•••	•••		•••	***	•••	•••	•••	
AND CAPITAL TRANSFERS												
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation												
Gross fixed capital formation	<u>ı</u>	***				***	***				***	
Changes in inventories Acquisitions less disposals				•••			***	***				•••
of valuables												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)					•••		•••				•••	

# Table 4.2 Rest of the world (S.2)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	V.I External	account of	goods and	services - R	Resources							
mports of goods and services								6119.9	4269.1	4924.5	5220.5	
Imports of goods	=							5356.6	3614.5	4207.6	4551.8	
Imports of services	-							763.3	654.6	716.9	668.7	
	V.I External	account of	goods and	services - U	Ises							
Exports of goods and services	=							7983.0	5905.0	6723.0	8627.5	
Exports of goods	•							6576.7	4531.5	5201.3	7388.5	
Exports of services	=							1406.3	1373.5	1521.7	1239.0	
EXTERNAL BALANCE OF GOODS AND SERVICES	-							-1863.1	-1635.9	-1798.5	-3407.0	
	V.II Externa	l account of	primary in	come and c	urrent trans	fers - Reso	urces					
EXTERNAL BALANCE OF GOODS AND SERVICES								-1863.1	-1635.9	-1798.5	-3407.0	
Compensation of employees												
Taxes on production and mports, less Subsidies	•											
Taxes on production and imports	-											
•	-							•••		•••		
Taxes on products	=							•••	•••	•••	•••	
Other taxes on production												
Less: Subsidies	-											
Subsidies on products Other subsidies on	=							•••				
production	=							•••		•••		
Property income Current taxes on income,	-							3012.4	1534.1	1444.1	3980.5	
wealth, etc.	-											
Social contributions Social benefits other than	-											
social transfers in kind	-											
Other current transfers Adjustment for the change in the equity of households on								667.2	523.0	617.3	770.8	
pension funds	-											
	V.II Externa	account of	primary in	come and c	urrent trans	fers - Uses						
Compensation of employees												

<sup>&</sup>lt;sup>a</sup> At producers' prices.
<sup>b</sup> Refers to import duties.
<sup>c</sup> Refers to indirect taxes.
<sup>d</sup> Includes import duties. Includes Mixed Income, Gross.
<sup>e</sup> Refers to Property income from the rest of the world.
<sup>1</sup> Refers to Property income to the rest of the world.
<sup>9</sup> Statistical discrepancy with equivalent items in other tables.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
Taxes on production and mports, less Subsidies												
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on									•••		•••	
production												
Property income Current taxes on income and								2665.1	631.7	551.8	2565.0	
vealth, etc.												
ocial contributions ocial benefits other than												
ocial transfers in kind												
Other current transfers												
djustment for the change in et equity of households on ension funds												
CURRENT EXTERNAL BALANCE								-848.6	-210.6	-288.9	-1220.7	
V.	.III.1 Capita	al account -	Changes in	n liabilities a	nd net wor	th						
CURRENT EXTERNAL BALANCE								-848.6	-210.6	-288.9	-1220.7	
Capital transfers, receivable												
ess payable								-18.8	-18.8	-18.8	-28.6	
Capital transfers, receivable												
Less: Capital transfers, payable												
quals: CHANGES IN NET												
ORTH DUE TO SAVING ND CAPITAL TRANSFERS								-867.4	-229.4	-307.7	-1249.3	
	.III.1 Capita	al account -	Changes in	n assets								
cquisitions less disposals of on-produced non-financial												
ssets IET LENDING (+) / NET												
ORROWING (-)								-867.4	-229.4	-307.7	-1249.3	

# **Table 4.3 Non-financial Corporations (S.11)**

Series 100: 1993 SNA, Bahrai	n dinar, West	ern calendar	year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	=							14629.6	10677.6	13625.8	15543.8	
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices	_							8445.2	6639.7	7796.2	8669.6	
VALUE ADDED GROSS, in basic prices	=							6184.4	4038.0	5829.5	6874.1	
Less: Consumption of fixed capital	<b>-</b>							347.8	329.7	361.6	386.1	
VALUE ADDED NET, at basic prices	_							5836.6	3708.3	5467.9	6488.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series								100				
	II.1.1 Genera	ation of inco	me accour	nt - Resourc	es							
ALUE ADDED GROSS, at pasic prices	_							6184.4	4038.0	5829.5	6874.1	
	II.1.1 Genera	ation of inco	me accour	nt - Uses								
Compensation of employees								1047.2	1091.0	1154.4	1196.3	
Other taxes less Other subsidies on production								92.8	125.7	100.1	140.6	
Other taxes on production	<del>_</del>							126.9	159.4	143.0	196.3	
Less: Other subsidies on production								34.1	33.7	42.9	55.7	
DPERATING SURPLUS, BROSS	_							5044.4	2821.3	4575.0	5537.3	
	II.1.2 Allocat	tion of prima	arv income	account - F	Resources							
OPERATING SURPLUS, GROSS		o. p	,					5044.4	2821.3	4575.0	5537.3	
Property income	<del></del>							117.1	294.0	450.9	148.2	
	II.1.2 Allocat	tion of nrims	ary income	account - I	Ises				201.0	.00.0	. 10.2	
Property income	Allocat	or printe	,					2428.0	2151.7	2926.6	4852.7	
BALANCE OF PRIMARY NCOMES	_							2733.5	963.5	2099.4	832.8	
NOOMEO	II.2 Seconda	m, dietributi	ion of inco	mo account	Posouros	•		2733.3	303.3	2033.4	032.0	
BALANCE OF PRIMARY	II.2 Seconda	ary distribut	ion of mco	me account	- Resource	5		0700 5	000.5	2000 4	022.0	
NCOMES								2733.5	963.5	2099.4	832.8	
Social contributions  Other current transfers								183.8	209 5	158.5	190.0	
Differ Current transfers	— II 2 Sacanda	un diatribut	ian of inco		Llaca			103.0	208.5	150.5	190.0	
Current taxes on income, vealth, etc.	II.2 Seconda	ary distribut	ion of inco	me account	- Uses			0.0	19.2	64.2	15.3	
Social benefits other than	<u> </u>											
ocial transfers in kind	<del>_</del>							400.0		400.4		
Other current transfers  BROSS DISPOSABLE								486.8	3.5	409.4	395.6	
NCOME	_							2430.4	1149.4	1784.3	611.8	
GROSS DISPOSABLE	II.4.1 Use of	disposable	income ac	count - Res	ources							
NCOME	_							2430.4	1149.4	1784.3	611.8	
Adjustment for the change in	II.4.1 Use of	disposable	income ac	count - Use	s							
net equity of households on pension funds												
SAVING, GROSS	<del>_</del>							2430.4	1149.4	1784.3	611.8	
	III.1 Capital a	account - Cl	hanges in I	iabilities an	d net worth							
SAVING, GROSS	· h		J					2430.4	1149.4	1784.3	611.8	
Capital transfers, receivable ess payable	<del>_</del>											
Capital transfers, receivable	<u>e</u>											
Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING	_									•••		
AND CAPITAL TRANSFERS	a 							2430.4	1149.4	1784.3	611.8	
	III.1 Capital	account - Cl	hanges in a	assets								
Gross capital formation	_							2438.5	1558.5	1497.8	1236.8	
Gross fixed capital formation	<u>on</u>							2383.0	1493.2	1394.6	1193.4	
Changes in inventories	_							55.4	65.3	103.1	43.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
Acquisitions less disposals of valuables Acquisitions less disposals of non-produced non-financial assets	-											
NET LENDING (+) / NET	b							339.7	-79.5	648.2	-238.9	

### **Table 4.4 Financial Corporations (S.12)**

Series 100: 1993 SNA, Bahra	ain dinar, West	tern calenda	year							Data	in millic	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	I. Productio	n account -	Resources									
Output, at basic prices (otherwise, please specify)	_							1969.4	1924.3	2037.7	2071.3	
Intermediate consumption, at	I. Productio	n account -	Uses									
purchaser's prices	_							341.6	314.7	341.3	358.4	
VALUE ADDED GROSS, at basic prices	_							1627.8	1609.6	1696.3	1713.0	
Less: Consumption of fixed capital								23.3	28.6	37.0	40.8	
VALUE ADDED NET, at basic prices								1604.5	1581.0	1659.3	1672.2	
	— II.1.1 Gener	ation of inc	nme accour	nt - Resourc	200					.000.0		
VALUE ADDED GROSS, at		ation of mo	400041	n noodure				1607.0	1609.6	1606.3	1712.0	
basic prices	_							1627.8	1009.0	1696.3	1713.0	
	II.1.1 Gener	ation of inc	ome accour	nt - Uses								
Compensation of employees Other taxes less Other	_							303.8	301.3	421.8	441.4	
subsidies on production	_							16.9	0.0	0.0	0.0	
Other taxes on production	_							16.9	0.0	0.0	0.0	
Less: Other subsidies on production								0.0	0.0	0.0	0.0	
OPERATING SURPLUS, GROSS	_							1307.0	1308.3	1274.5	1271.6	
01000								1307.0	1500.5	1274.5	127 1.0	
OPERATING SURPLUS,	II.1.2 Alloca	ition of prim	ary income	account - F	Resources							
GROSS	_							1307.0	1308.3	1274.5	1271.6	
Property income	_							4536.6	1892.1	1256.1	1623.4	
	II.1.2 Alloca	tion of prim	ary income	account - L	Ises							
Property income	_							5054.2	2365.3	2032.6	2032.6	
BALANCE OF PRIMARY INCOMES								789.4	835.1	498.1	862.5	
	II.2 Second	arv distribut	ion of inco	me account	- Resource	•						
BALANCE OF PRIMARY	II.2 Occord	ary arsurbar		ine account	- Nesource	3						
INCOMES	_							789.4	835.1	498.1	862.5	
Social contributions	_							335.1	363.1	330.2	341.5	
Other current transfers	_							2119.4	72.7	1889.4	1889.4	
Current taxes on income,	II.2 Seconda	ary distribut	tion of inco	me account	- Uses							
wealth, etc.	_							17.8	0.0	0.0	0.0	
Social benefits other than social transfers in kind								191.1	202.0	211.1	230.0	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.
<sup>b</sup> Discrepancy between total and components which is equivalent to consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
Other current transfers	_							226.1	74.9	1963.4	1963.4	
GROSS DISPOSABLE NCOME	<u> </u>							773.9	994.0	543.2	900.0	
GROSS DISPOSABLE	II.4.1 Use of	f disposable	income ac	count - Res	ources							
NCOME	_							773.9	994.0	543.2	900.0	
Adjustment for the change in	II.4.1 Use of	fdisposable	income ac	count - Uses	5							
net equity of households on pension funds								-46.4	255.5	279.4	296.7	
SAVING, GROSS	_							820.2	738.5	263.7	603.2	
	III.1 Capital	account - C	hanges in I	iabilities and	d net worth							
SAVING, GROSS	_							820.2	738.5	263.7	603.2	
Capital transfers, receivable ess payable	_							10.5	0.0	11.5	21.3	
Capital transfers, receivable	<u>e</u>							10.5	0.0	10.5	20.3	
payable Equals: CHANGES IN NET	_							0.0	0.0	-1.0	-1.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	а							830.7	738.5	273.2	622.5	
IND OAI TIAL TRANSFERO	_	account - C	hanges in a	assets				030.7	730.3	213.2	022.5	
Gross capital formation								107.1	-46.9	98.8	98.8	
Gross fixed capital formatio	<u>n</u>							107.1	-46.9	98.8	98.8	
Changes in inventories	<u> </u>							0.0	0.0	0.0	0.0	
Acquisitions less disposals of valuables	_										***	
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	_											
BORROWING (-)	b							746.9	814.0	216.8	569.9	

### Table 4.5 General Government (S.13)

Series 100: 1993 SNA, Bahra	in dinar, West	ern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	I. Productio	n account -	Resources									
Output, at basic prices (otherwise, please specify)	_							1091.8	1259.1	1302.9	1424.4	
	I. Productio	n account -	Uses									
Intermediate consumption, at purchaser's prices	_							214.0	281.5	288.5	244.3	
VALUE ADDED GROSS, at basic prices	_							877.9	977.6	1014.3	1180.2	
Less: Consumption of fixed capital	_							73.3	93.3	98.7	147.3	
VALUE ADDED NET, at basic prices	_							804.5	884.3	915.6	1032.9	
	II.1.1 Genera	ation of ince	ome accoun	t - Resourc	es							
VALUE ADDED GROSS, at basic prices								877.9	977.6	1014.3	1180.2	

a Item does not consider consumption of fixed capital.
 b Discrepancy between total and components which is equivalent to consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	II.1.1 Genera	ation of inco	me accour	nt - Uses								
Compensation of employees								804.5	884.3	915.6	1032.9	
Other taxes less Other subsidies on production	_											
Other taxes on production	=											
Less: Other subsidies on production	_											
PERATING SURPLUS, ROSS	_							73.3	93.3	98.7	147.3	
	II.1.2 Alloca	tion of prima	ary income	account - l	Resources							
PERATING SURPLUS, ROSS	_							73.3	93.3	98.7	147.3	
axes on production and nports, less Subsidies								272.4	277.3	319.1	305.8	
Taxes on production and imports	=							306.5	311.0	362.0	361.5	
Taxes on products	=								•••			
Other taxes on production	<u>1</u>											
Less: Subsidies	_							34.1	33.7	42.9	55.7	
Subsidies on products	=										•••	
Other subsidies on production	_											
roperty income	_							2284.2	1422.0	1853.2	2470.2	
	II.1.2 Alloca	tion of prima	ary income	account -	Uses							
roperty income								53.6	50.1	90.6	114.5	
ALANCE OF PRIMARY ICOMES	=							2576.3	1742.6	2180.4	2808.8	
ALANCE OF PRIMARY	II.2 Seconda	ary distribut	ion of inco	me accoun	t - Resource	s						
NCOMES	_							2576.3	1742.6	2180.4	2808.8	
urrent taxes on income, ealth, etc.	_							17.8	19.2	64.2	15.3	
ocial contributions	_											
ther current transfers	=							46.3	61.5	72.7	117.9	
current taxes on income,	II.2 Seconda	ary distribut	ion of inco	me accoun	t - Uses							
realth, etc.	_											
ocial benefits other than ocial transfers in kind	_											
Other current transfers	_							92.9	501.5	84.9	271.1	
ROSS DISPOSABLE	_							2547.5	1321.8	2232.4	2670.9	
	II.4.1 Use of	f disposable	income ac	count - Res	sources							
GROSS DISPOSABLE NCOME	_							2547.5	1321.8	2232.4	2670.9	
	II.4.1 Use of	f disposable	income ac	count - Use	es							
inal consumption expenditure	<u> </u>							1070.1	1205.6	1249.9	1374.5	
Individual consumption expenditure	_							371.1	425.9	441.5	485.5	
Collective consumption expenditure	_							699.0	779.7	808.4	889.0	
Adjustment for the change in let equity of households on												
ension funds	_											
SAVING, GROSS	-							1477.4	116.2	982.5	1296.4	
	III.1 Capital	account - C	hanges in I	iabilities ar	nd net worth							
SAVING, GROSS	_							1477.4	116.2	982.5	1296.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
Capital transfers, receivable less payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS a	ı							1477.4	116.2	982.5	1296.4	
ı	II.1 Capital	account - C	hanges in a	ssets								
Gross capital formation								536.0	483.0	788.2	471.4	
Gross fixed capital formation								536.0	483.0	788.2	471.4	
Changes in inventories Acquisitions less disposals												
of valuables								•••				
Acquisitions of non-produced non-financial assets								0.0	0.0	0.0	-5.4	
NET LENDING (+) / NET BORROWING (-)	)							1014.8	-273.5	300.2	979.5	

### Table 4.6 Households (S.14)

Series 100: 1993 SNA, Bahrai	in dinar, West	ern calendar	year					Data	in milli			
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	I. Productio	n account -	Resources									
Output, at basic prices otherwise, please specify)	=							1602.0	2538.8	1653.5	1857.6	
	I. Productio	n account -	Uses									
ntermediate consumption, at purchaser's prices								726.5	625.8	629.9	800.4	
/ALUE ADDED GROSS, at pasic prices	="							875.6	1913.1	1023.6	1057.2	
ess: Consumption of fixed apital	=							36.1	35.1	42.5	42.4	
/ALUE ADDED NET, at basic orices	_							839.5	1878.0	981.1	1014.8	
	- II.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
ALUE ADDED GROSS, at pasic prices	_							875.6	1913.1	1023.6	1057.2	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees	<del>_</del>							258.3	268.8	292.1	283.2	
Other taxes less Other subsidies on production	<b>-</b> :							63.7	67.9	117.5	72.5	
Other taxes on production Less: Other subsidies on	_							63.7	67.9	117.5	72.5	
production DPERATING SURPLUS,	_											
BROSS	_							•••				
MIXED INCOME, GROSS	_							553.6	1576.3	614.0	701.5	
DPERATING SURPLUS, GROSS	II.1.2 Alloca	tion of prima	ary income	account - R	desources							
MIXED INCOME, GROSS	_							553.6	1576.3	614.0	701.5	
Compensation of employees	_							2415.5	2547.2	2785.8	2955.8	

a Item does not consider consumption of fixed capital.
 b Discrepancy between total and components which is equivalent to consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
Property income	_							518.8	316.1	940.0	1604.1	
	II.1.2 Allocat	tion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	_							268.1	259.4	342.8	261.7	
INCOMES	_							3219.8	4180.2	3996.9	4999.8	
BALANCE OF PRIMARY	II.2 Seconda	ary distribut	ion of incor	ne account	- Resources	3						
INCOMES	_							3219.8	4180.2	3996.9	4999.8	
Social contributions Social benefits other than	_											
social transfers in kind	_							191.1	202.0	211.1	230.0	
Other current transfers								526.5	268.7	573.2	676.9	
Current taxes on income,	II.2 Seconda	ary distribut	ion of incor	ne account	- Uses							
wealth, etc.	_											
Social contributions Social benefits other than	_							335.1	363.1	330.2	341.5	
social transfers in kind	_							•••				
Other current transfers GROSS DISPOSABLE	_							702.3	558.1	220.1	1014.8	
INCOME	=							2899.9	3729.8	3597.6	4550.3	
GROSS DISPOSABLE	II.4.1 Use of	disposable	income ac	count - Res	ources							
INCOME Adjustment for the change in	_							2899.9	3729.8	3597.6	4550.3	
net equity of households on pension funds								-46.4	255.5	279.4	296.7	
	- II.4.1 Use of	disposable	income ac	count - Use:	6							
Final consumption expenditure								3326.2	3519.9	3972.8	4121.6	
Individual consumption expenditure								3326.2	3954.3	3972.8	4121.6	
SAVING, GROSS								-472.6	465.4	-95.7	725.4	
	III.1 Capital a	account - C	hanges in li	iabilities and	d net worth							
SAVING, GROSS								-472.6	465.4	-95.7	725.4	
Capital transfers, receivable less payable	_							8.3	18.8	9.3	9.3	
Capital transfers, receivable	<u>!</u>							8.3	18.8	9.3	28.6	
Less: Capital transfers, payable	_							0.0	0.0	0.0	19.3	
Equals: CHANGES IN NET WORTH DUE TO SAVINGS												
AND CAPITAL TRANSFERS	_							-464.3	484.2	-86.4	734.7	
	III.1 Capital	account - C	hanges in a	ssets								
Gross capital formation	_							315.7	259.6	252.5	179.9	
Gross fixed capital formation	<u>।ı</u>							308.5	248.7	235.8	173.8	
Changes in inventories Acquisitions less disposals	_							7.2	10.9	16.8	6.0	
of valuables Acquisitions less disposals of	_											
non-produced non-financial assets	<b>=</b> -							0.0	0.0	12.6	12.6	
NET LENDING (+) / NET BORROWING (-)	b							-743.9	259.8	-309.0	584.6	

a Item does not consider consumption of fixed capital.
 b Discrepancy between total and components which is equivalent to consumption of fixed capital.

Table 4.7 Non-profit institutions serving households (S.15)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
	I. Productio	n account -	Resources									
Output, at basic prices (otherwise, please specify)	_							7.7	8.5	8.9	10.1	
Intermediate consumption, at	I. Productio	n account -	Uses									
purchaser's prices VALUE ADDED GROSS, at	_							4.7	5.3	5.6	6.1	
basic prices	_							3.0	3.2	3.4	4.0	
Less: Consumption of fixed capital	_							1.0	1.0	1.1	1.3	
VALUE ADDED NET, at basic prices	=							2.0	2.2	2.3	2.7	
MALLIE ADDED ODOOG at	II.1.1 Gener	ation of inco	ome accour	nt - Resourc	es							
VALUE ADDED GROSS, at basic prices	_							3.0	3.2	3.4	4.0	
	II.1.1 Gener	ation of inc	ome accour	nt - Uses								
Compensation of employees	_							1.7	1.8	1.8	2.1	
Other taxes less Other subsidies on production	_							0.3	0.4	0.5	0.6	
Other taxes on production Less: Other subsidies on								0.3	0.4	0.5	0.6	
production OPERATING SURPLUS,	_											
GROSS	=							1.0	1.0	1.1	1.3	
	II.1.2 Alloca	tion of prim	ary income	account - R	Resources							
OPERATING SURPLUS, GROSS	_							1.0	1.0	1.1	1.3	
Property income	_											
	II.1.2 Alloca	tion of prim	ary income	account - U	Ises							
Property income	_											
BALANCE OF PRIMARY INCOMES	_							1.0	1.0	1.1	1.3	
	II.2 Seconda	ary distribut	tion of inco	me account	- Resource	s						
BALANCE OF PRIMARY INCOMES	<u> </u>							1.0	1.0	1.1	1.3	
Social contributions	_											
Other current transfers	_							0.0	3.4	0.0	0.0	
	II.2 Seconda	ary distribut	tion of inco	me account	- Uses							
Current taxes on income, wealth, etc.	<u> </u>											
Social benefits other than social transfers in kind	_											
Other current transfers	_											
GROSS DISPOSABLE INCOME	_							1.0	4.5	1.1	1.3	
	II.4.1 Use of	f disposable	income ac	count - Res	ources							
GROSS DISPOSABLE INCOME	_							1.0	4.5	1.1	1.3	
	II.4.1 Use of	f disposable	income ac	count - Use	s							
Final consumption expenditure	<u>e</u>							7.7	8.5	8.9	10.1	
Individual consumption expenditure	_							7.7	8.5	8.9	10.1	
Adjustment for the change in net equity of households on												
pension funds	_											

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series								100				
SAVING, GROSS								-6.7	-4.0	-7.8	-8.8	
ı	II.1 Capital	account - Cl	nanges in li	abilities and	d net worth							
SAVING, GROSS Capital transfers, receivable								-6.7	-4.0	-7.8	-8.8	
less payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	1							-6.7	-4.0	-7.8	-8.8	
	II.1 Capital	account - Cl	nanges in a	ssets								
Gross capital formation								2.9	0.8	0.7	0.6	
Gross fixed capital formation								2.8	0.7	0.7	0.6	
Changes in inventories												
Acquisitions less disposals of valuables								***				
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET								***				
BORROWING (-)	)							-8.6	-3.8	-7.5	-8.1	

a Item does not consider consumption of fixed capital.
 b Discrepancy between total and components which is equivalent to consumption of fixed capital.

### Bangladesh

#### Source

Reply to the United Nations national accounts questionnaire from the Bureau of Statistics, Dhaka.

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). Previously, the estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). When the scope and coverage differ for conceptual or statistical reasons from the definitions and classifications recommended in SNA, a footnote is indicated to the relevant tables.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, taka, Fis	cal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	2079.2	2236.0	2445.7	2679.3	2965.1	3315.5	3763.2	4349.7	4912.9	5547.7	6332.2	
consumption expenditure  NPISHs final consumption	1964.9	2099.3	2285.0	2495.2	2759.8	3085.2	3502.1	4061.4	4589.4	5175.0	5901.0	
expenditure General government final												
consumption expenditure	114.3	136.6	160.7	184.1	205.3	230.3	261.1	288.3	323.5	372.7	431.1	
Gross capital formation	585.4	632.4	703.5	799.9	909.2	1024.8	1155.9	1321.3	1498.4	1695.1	1947.9	
Gross fixed capital formation	585.4	632.4	703.5	799.9	909.2	1024.8	1155.9	1321.3	1498.4	1695.1	1947.9	
Changes in inventories Acquisitions less disposals												
of valuables												
Exports of goods and services	390.0	390.0	427.2	514.9	614.7	788.8ª	934.4	1110.2	1194.4	1278.0	1817.7	
Exports of goods	349.1	340.4	375.9	455.3	539.6	615.9				1123.5	1638.8	
Exports of services Less: Imports of goods and	41.0	49.6	51.4	59.6	75.1	123.1				154.5	178.9	
services	545.1	520.4	602.2	693.0	854.3	1049.5ª	1261.6	1569.3	1632.4	1736.9	2489.4	
Imports of goods	454.9	442.1	511.7	588.5	729.5	870.8				1479.8	2138.2	
Imports of services	90.2	78.3	91.5	104.6	124.9	144.0				257.1	351.2	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	26.1	-6.0	31.6	28.6	72.4	77.7	132.9	246.3	174.7	159.4	264.7	
PRODUCT	2535.5	2732.0	3005.8	3329.7	3707.1	4157.3	4724.8	5458.2	6148.0	6943.2	7874.9	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, taka, Fis	cal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1996											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	1659.2	1753.2	1825.4	1892.7	1971.3	2058.7	2180.4	2297.1	2433.5	2564.0	2700.5	
consumption expenditure  NPISHs final consumption	1568.4	1645.0	1702.9	1757.1	1825.2	1903.9	2015.6	2126.4	2252.7	2367.2	2487.6	
expenditure General government final consumption expenditure	90.8	108.2	122.5	135.6	146.1	154.9	164.8	170.7	180.8	196.8	212.9	
Gross capital formation	516.2	558.3	602.2	657.4	727.8	788.1	854.8	870.2	924.1	997.4	1095.3	
Gross fixed capital formation	516.2	558.3	602.2	657.4	727.8	788.1	854.8	870.2	924.1	997.4	1095.3	
Changes in inventories Acquisitions less disposals of valuables												
Exports of goods and services	324.2	316.7	338.5	380.9	440.3	554.0ª	625.9	670.0	670.1	676.4	896.6	
Exports of goods	290.1	276.4	297.8	336.8	386.5	424.6				594.6	808.3	
Exports of services Less: Imports of goods and	34.0	40.3	40.7	44.1	53.8	84.8				81.8	88.3	
services	400.3	355.4	381.7	422.2	502.7	594.1ª	689.1	674.9	657.4	661.8	888.7	
Imports of goods	334.1	301.9	324.4	358.5	429.2	492.3				563.9	763.3	
Imports of services	66.2	53.5	57.4	63.7	73.5	81.4				98.0	125.4	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	58.1	-20.2	-13.3	10.9	33.0	40.0	57.7	54.9	31.6	32.5	48.5	
PRODUCT	2157.3	2252.6	2371.0	2519.7	2669.7	2846.7	3029.7	3217.3	3402.0	3608.4	3848.8	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, taka, Fis-	cal year end	year ending 30 June												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
GROSS DOMESTIC														
PRODUCT	2535.5	2732.0	3005.8	3329.7	3707.1	4157.3	4724.8	5458.2	6148.0	6943.2	7874.9			
Plus: Compensation of employees - from and to the														
rest of the world, net	103.1	144.2	177.8	199.2	239.2	322.7	413.3	543.3	656.4	747.5				
Plus: Compensation of	100.1		177.0	100.2	200.2	OZZ.7	410.0	010.0	000.1	7-17.0	•••			
employees - from the rest of														
the world	103.2	144.3	178.0	199.4	239.4	322.9	413.3	543.9	656.4	747.6				
Less: Compensation of														
employees - to the rest of														
the world	0.1	0.1	0.2	0.2	0.2	0.2	0.0	0.6	0.1	0.1				
Plus: Property income - from														
and to the rest of the world, net	-14.7	-18.8	-12.0	-23.7	-49.9	-50.7	-61.6	-59.5	-97.3	-100.9				
Plus: Property income - from														
the rest of the world	4.7	2.3	3.0	3.4	6.6	8.7	16.3	14.2	5.7	4.6				
Less: Property income - to														
the rest of the world	19.4	21.1	15.0	27.1	56.5	59.4	77.9	73.6	103.0	105.5				
Sum of Compensation of														
employees and property														
ncome - from and to the rest														
of the world, net	88.4	125.4	165.8	175.5	189.3	272.1	351.7	483.9	559.0	646.5				
Plus: Sum of Compensation														
of employees and property														
income - from the rest of the	407.0	440.0	404.0	000.0	040.0	004.0	400.0	550.4	000.4	750.0				
world	107.9	146.6	181.0	202.8	246.0	331.6	429.6	558.1	662.1	752.2				

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Less: Sum of Compensation of employees and property												
income - to the rest of the												
world	19.5	21.2	15.1	27.2	56.7	59.5	77.9	74.2	103.1	105.7		
Plus: Taxes less subsidies on												
oroduction and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL												
NCOME	2623.9	2857.4	3171.6	3505.3	3896.3	4429.4	5077.5	5942.1	6707.0	7589.3		
Plus: Current transfers - from	2020.0	2007.4	3171.0	0000.0	3030.5	7725.7	3077.3	3342.1	0707.0	7 303.5		
and to the rest of the world, net	23.4	18.9	21.6	21.2	26.8	36.5	40.0	56.7	24.1	42.5a		
Plus: Current transfers -					_0.0	00.0						
from the rest of the world	23.7	19.2	22.0	21.8	27.5	37.3	40.4	57.6	43.0	64.2		
Less: Current transfers - to												
the rest of the world	0.4	0.3	0.4	0.6	0.7	0.8	0.4	0.9	19.0	22.2		
Equals: GROSS NATIONAL												
DISPOSABLE INCOME	2647.3	2876.3	3193.2	3526.5	3923.2	4465.9	5117.4	5998.8	6731.0	7631.8	8568.7	
Less: Final consumption												
expenditure / Actual final												
consumption	2079.2	2236.0	2445.7	2679.3	2965.1	3315.5	3763.2	4349.7	4912.9	5547.7	6332.2	
Equals: SAVING, GROSS	568.1	640.4	747.5	847.2	958.0	1150.4	1354.2	1649.1	1818.1	2084.0	2236.5	
Plus: Capital transfers - from	300.1	040.4	747.5	047.2	930.0	1130.4	1334.2	1049.1	1010.1	2004.0	2230.3	
and to the rest of the world, net	15.5	23.5	24.8	13.7	10.0	16.2	33.8	39.5	33.5	33.7		
Plus: Capital transfers - from	10.0	20.0	21.0	10.7	10.0	10.2	00.0	00.0	00.0	00.7		
the rest of the world	15.5	23.5	24.8	13.7	10.0	16.2	33.8	39.5	33.5	33.7		
Less: Capital transfers - to												
the rest of the world												
Less: Gross capital formation	585.4	632.4	703.5	799.9	909.2	1024.8	1155.9	1321.3	1498.4	1695.1	1947.9	
Less: Acquisitions less												
disposals of non-produced												
non-financial assets												
Plus: Statistical discrepancy	26.1	-6.0	31.6	28.6	72.4	77.7	132.9	246.3	174.7	159.4	264.7	
Equals: NET LENDING (+) /	20.1	-0.0	31.0	20.0	12.4	11.1	132.9	240.3	1/4./	159.4	204.7	
NET BORROWING (-) OF												
THE NATION												
N	et values: G	Pross Nation	nal Income	Gross Nati	onal Dispos	able Incom	e / Saving 0	Gross less (	Consumptio	n of fixed c	apital	
ess: Consumption of fixed					•		_					
apital	202.6	218.1	241.0	262.6	290.8	326.4	369.5	423.5	475.0	532.1	603.6	
Equals: NET NATIONAL												
NCOME	2421.3	2639.3	2930.7	3242.7	3605.6	4103.0	4708.0	5518.6	6232.0	7057.2	7924.6	
Equals: NET NATIONAL												
DISPOSABLE INCOME	2444.7	2658.2	2952.3	3263.9	3632.4	4139.5	4747.9	5575.3	6256.1	7099.7	7965.1	
Sanda ON/INO NET	005.5	400.0	E00.0	504.0	007.0	0040	004 =	4005.0	4040 1	4554.0	4000.0	
Equals: SAVING, NET	365.5	422.3	506.6	584.6	667.3	824.0	984.7	1225.6	1343.1	1551.9	1632.9	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, taka, Fis	cal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Ir	ndustries											
Agriculture, hunting, forestry; fishing	590.4	599.0	630.6	672.0	716.2	785.4	879.1	999.9	1112.3	1248.1	1403.8	
Agriculture, hunting, forestry Agriculture, hunting and	456.3	460.0	488.0	524.2	561.7	622.2	701.2	802.0	894.3	1005.9	1133.9	
related service activities Forestry, logging and	409.6	410.1	435.0	468.0	501.6	558.0	632.5	727.0	812.5	915.6	1033.9	
related service activities	46.7	49.9	53.0	56.2	60.1	64.2	68.8	75.0	81.8	90.3	100.0	
Fishing	134.1	139.0	142.6	147.8	154.6	163.2	177.8	197.9	218.1	242.2	269.9	
Mining and quarrying	26.4	30.0	33.1	36.4	40.4	46.4	53.2	61.5	70.9	81.1	90.2	
Manufacturing	382.3	418.0	458.1	515.3	588.0	689.2	811.8	939.0	1064.5	1201.1	1384.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Electricity, gas and water supply	33.5	36.4	39.9	44.2	49.1	53.9	55.9	60.7	65.4	71.9	77.1	
Construction	193.3	211.6	230.2	254.0	290.6	328.0	375.4	438.5	501.3	556.6	623.2	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	193.3	211.0	250.2	254.0	290.0	320.0	373.4	430.0	301.3	330.0	023.2	
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	340.7	370.5	410.5	463.1	527.9	598.4	693.0	821.1	927.4	1054.4	1198.7	
motorcycles and personal and household goods	324.8	353.1	391.0	441.0	502.8	569.8	660.1	782.2	882.8	1002.9	1139.0	
Hotels and restaurants Transport, storage and	15.9	17.4	19.4	22.0	25.1	28.5	32.9	38.9	44.6	51.5	59.7	
communications  Land transport; transport via pipelines, water transport;	221.3	255.2	311.1	344.4	382.9	432.1	489.1	569.1	642.8	718.8	840.2	
air transport; Supporting and auxiliary transport activities; activities of travel agencies	200.4	230.0	283.4	312.5	340.1	377.4	420.9	485.9	546.4	609.6	711.2	
Post and telecommunications Financial intermediation; real	20.9	25.3	27.7	31.9	42.8	54.7	68.2	83.1	96.5	109.2	129.1	
estate, renting and business activities	262.8	282.0	304.0	328.0	356.8	388.4	426.7	470.1	518.6	579.8	643.5	
Financial intermediation  Real estate, renting and	39.1	42.1	47.2	52.0	59.3	66.8	77.4	89.5	102.5	123.0	144.6	
business activities Public administration and	223.7	239.9	256.8	276.0	297.4	321.6	349.3	380.6	416.2	456.8	498.9	
defence; compulsory social security  Education; health and social work; other community, social	67.0	71.2	77.8	86.2	96.4	110.4	127.4	144.3	163.6	187.6	219.8	
and personal services	332.4	361.3	403.5	451.0	507.7	572.4	656.5	755.5	872.5	1015.2	1135.7	
Education	58.5	63.5	70.6	78.7	87.9	99.3	117.8	135.3	154.9	179.1	209.6	
Health and social work Other community, social and	57.2	60.8	66.0	72.0	81.0	90.2	103.1	118.2	133.9	151.4	175.5	
personal services Private households with	216.6	237.0	266.8	300.3	338.8	382.8	435.7	502.0	583.6	684.7	750.6	
employed persons Equals: VALUE ADDED,							4500.4				7040.0	
GROSS, in basic prices Less: Financial intermediation services indirectly measured	2450.0	2635.3	2898.7	3194.6	3555.9	4004.5	4568.1	5259.8	5939.2	6714.7	7616.6	
(FISIM) Plus: Taxes less Subsidies on												
Plue: Tayon on products	85.5	96.8	107.1	135.1	151.1	152.7	156.6	198.5	208.7	228.6	258.4	
Plus: Taxes on products  Less: Subsidies on products	85.5	96.8	107.1	135.1	151.1	162.5ª						
Equals: GROSS DOMESTIC	***	***	3005.8	***		***	***	***	***		***	

<sup>&</sup>lt;sup>a</sup> Data for this year(s) have not been revised.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

	2001	2002	2002	2004	2005	2006	2007	2000	2000	2010	2011	2012
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1996											
	ndustries											
Agriculture, hunting, forestry; shing	520.1	520.1	536.1	558.1	570.4	598.5	625.8	645.9	672.4	707.7	742.8	
Agriculture, hunting, forestry Agriculture, hunting and	405.5	403.0	416.3	434.5	442.3	465.4	487.3	501.6	522.2	551.2	577.7	
related service activities Forestry, logging and	366.7	362.3	373.8	390.2	395.8	416.5	435.8	447.2	464.7	490.8	514.1	
related service activities	38.8	40.7	42.5	44.3	46.5	48.9	51.5	54.3	57.4	60.4	63.6	
Fishing	114.6	117.1	119.9	123.6	128.1	133.1	138.5	144.3	150.3	156.5	165.0	
lining and quarrying	22.3	23.3	24.9	26.8	29.1	31.8	34.4	37.5	41.2	44.8	47.0	
Manufacturing lectricity, gas and water	324.0	341.7	364.8	390.7	422.7	468.2	513.7	550.8	587.5	625.7	685.2	
supply	30.3	32.7	35.3	38.5	41.9	45.1	46.1	49.2	52.1	55.9	59.2	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	168.0	182.4	197.2	213.5	231.2	250.4	268.0	283.2	299.3	317.3	337.5	
ind personal and household joods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	293.6	313.0	332.1	354.0	379.1	404.8	437.2	467.2	496.5	526.1	558.3	
and household goods	280.2	298.7	316.9	337.7	361.6	386.0	417.0	445.4	473.1	500.9	531.2	
Hotels and restaurants	13.3	14.3	15.3	16.3	17.5	18.8	20.2	21.8	23.4	25.2	27.1	
ommunications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	195.8	208.6	222.9	236.8	255.5	275.9	298.1	323.6	349.5	376.4	406.2	
activities of travel agencies  Post and	174.9	183.4	193.2	202.7	210.6	219.0	227.9	238.2	250.3	264.4	274.4	
telecommunications inancial intermediation, real	20.9	25.3	29.8	34.1	44.9	57.0	70.2	85.4	99.2	112.0	131.8	
state, renting and business ctivities	213.7	222.0	231.0	240.5	251.4	262.8	275.2	288.2	302.1	318.5	334.9	
Financial intermediation	32.7	34.9	37.2	39.8	43.4	47.1	51.4	56.0	61.0	68.1	74.5	
Real estate, renting and business activities Public administration and	181.0	187.1	193.7	200.7	208.0	215.7	223.8	232.2	241.1	250.4	260.4	
efence; compulsory social ecurity Education; health and social	53.2	56.4	59.3	63.5	68.6	74.2	80.4	85.4	91.4	99.1	108.5	
rork; other community, social nd personal services	257.4	268.7	280.8	295.1	311.1	329.0	349.0	369.1	390.9	415.8	443.0	
Education	46.5	50.0	53.8	58.0	62.6	68.2	74.3	80.1	86.6	94.6	103.5	
Health and social work	45.5	47.9	50.6	53.7	57.7	62.2	66.9	71.6	76.8	83.0	89.9	
Other community, social and personal services rivate households with	165.4	170.7	176.4	183.4	190.8	198.6	207.7	217.3	227.5	238.3	249.6	
mployed persons												
quals: VALUE ADDED, ROSS, in basic prices ess: Financial intermediation ervices indirectly measured	2078.2	2168.9	2284.5	2417.4	2560.9	2740.7	2927.9	3099.9	3282.9	3487.3	3722.7	
FISIM)												
lus: Taxes less Subsidies on roducts	79.1	83.7	86.5	102.2	108.8	106.0	101.8	117.3	119.0	121.2	126.2	
Plus: Taxes on products	79.1	83.7	86.5	102.2	108.8	106.0	101.8	117.3	119.0	121.2	126.2	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1996											
Less: Subsidies on products Equals: GROSS DOMESTIC PRODUCT	 2157.3	 2252.6	 2371.0	 2519.7	 2669.7	 2846.7	3029.7	 3217.3	 3402.0	3608.4	 3848.8	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 100: 1993 SNA, taka, Fis	cal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	4063.4	4392.1	4835.9	5344.8	6018.9	6861.5	7890.4	9134.6	10338.9	11651.6	13492.2	
prices Equals: VALUE ADDED,	1613.4	1756.9	1937.2	2150.2	2462.9	2857.0	3322.2	3874.8	4399.6	4937.0	5875.6	
GROSS, at basic prices	2450.0	2635.3	2898.7	3194.6	3555.9	4004.5	4568.1	5259.8	5939.2	6714.7	7616.6	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,							•	•••			•••	
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	585.4	632.4	703.5	799.9	909.2	1024.8	1155.9	1321.3				
Gross fixed capital formation	585.4	632.4	703.5	799.9	909.2	1024.8	1155.9	1321.3				
Changes in inventories Acquisitions less disposals												
of valuables												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

<b>Series 100:</b> 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	727.9	743.5	784.5	837.4	892.8	981.1	1099.3	1256.1	1405.5	1577.2	1774.1	
prices	137.6	144.5	153.9	165.4	176.6	195.7	220.2	256.2	293.1	329.1	370.3	
Equals: VALUE ADDED, GROSS, at basic prices	590.4	599.0	630.6	672.0	716.2	785.4	879.1	999.9	1112.3	1248.1	1403.8	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS	•••											
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 100: 1993 SNA, taka, Fis	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											,
Output, at basic prices Less: Intermediate consumption, at purchaser's	518.9	525.1	558.3	601.5	644.7	718.2	814.2	940.5	1058.7	1192.5	1346.0	
prices	109.3	114.9	123.3	133.5	143.1	160.2	181.7	213.5	246.3	276.9	312.1	
Equals: VALUE ADDED, GROSS, at basic prices	409.6	410.1	435.0	468.0	501.6	558.0	632.5	727.0	812.5	915.6	1033.9	
Compensation of employees Taxes on production and		•••					•••				•••	
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	52.5	56.1	59.6	63.1	67.5	72.2	77.3	84.3	91.9	101.5	112.4	
prices Equals: VALUE ADDED,	5.8	6.2	6.6	6.9	7.4	7.9	8.5	9.3	10.1	11.2	12.4	
GROSS, at basic prices	46.7	49.9	53.0	56.2	60.1	64.2	68.8	75.0	81.8	90.3	100.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS	***											
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, taka, F	iscal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	156.5	162.4	166.6	172.8	180.6	190.6	207.8	231.3	254.8	283.2	315.7	
prices	22.5	23.4	24.1	24.9	26.1	27.5	30.0	33.4	36.8	41.0	45.8	
Equals: VALUE ADDED, GROSS, at basic prices	134.1	139.0	142.6	147.8	154.6	163.2	177.8	197.9	218.1	242.2	269.9	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS			***					***				
Gross capital formation			***									

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, taka, Fi	scal year end	ng 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	28.5	32.4	35.7	39.4	43.7	51.3	59.0	69.1	80.0	90.7	100.6	
prices	2.1	2.4	2.6	2.9	3.3	4.9	5.8	7.5	9.1	9.6	10.4	
Equals: VALUE ADDED, GROSS, at basic prices	26.4	30.0	33.1	36.4	40.4	46.4	53.2	61.5	70.9	81.1	90.2	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,				•••	•••	•••	•••	•••				
GROSS												
MIXED INCOME, GROSS				•••	***	***	***	***	•••			
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1258.5	1363.2	1484.3	1677.1	1917.6	2264.5	2684.0	3116.1	3523.9	3956.2	4795.9	
prices	876.2	945.2	1026.2	1161.9	1329.6	1575.3	1872.2	2177.1	2459.4	2755.1	3411.6	
Equals: VALUE ADDED,												
GROSS, at basic prices	382.3	418.0	458.1	515.3	588.0	689.2	811.8	939.0	1064.5	1201.1	1384.3	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	48.5	51.3	56.8	61.1	68.2	71.9	73.9	79.6	86.2	94.6	100.9	
prices Equals: VALUE ADDED,	15.1	14.8	16.9	16.9	19.1	18.0	18.0	18.9	20.8	22.6	23.8	
GROSS, at basic prices	33.5	36.4	39.9	44.2	49.1	53.9	55.9	60.7	65.4	71.9	77.1	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,		•••			•••			•••				
GROSS												
MIXED INCOME, GROSS	***											
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	447.7	491.2	535.6	592.9	680.0	769.3	881.2	1030.2	1179.8	1310.8	1468.9	
prices Equals: VALUE ADDED,	254.3	279.7	305.4	339.0	389.4	441.3	505.7	591.6	678.5	754.2	845.6	
GROSS, at basic prices	193.3	211.6	230.2	254.0	290.6	328.0	375.4	438.5	501.3	556.6	623.2	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	•••											
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, taka, F	iscal year end	ing 30 June									Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	421.9	459.2	509.2	574.7	655.3	742.9	859.9	1018.6	1152.6	1313.0	1496.4	
prices	81.2	88.7	98.7	111.7	127.4	144.6	166.9	197.5	225.2	258.6	297.6	
Equals: VALUE ADDED, GROSS, at basic prices	340.7	370.5	410.5	463.1	527.9	598.4	693.0	821.1	927.4	1054.4	1198.7	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS, GROSS												
GRUSS									•••			
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	329.0	384.4	469.9	521.6	586.0	668.0	754.3	879.6	996.1	1112.8	1295.8	
prices	107.7	129.2	158.7	177.1	203.1	235.9	265.2	310.5	353.3	394.0	455.6	
Equals: VALUE ADDED, GROSS, at basic prices	221.3	255.2	311.1	344.4	382.9	432.1	489.1	569.1	642.8	718.8	840.2	
Compensation of employees												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	292.8	314.0	339.5	367.8	404.2	440.9	488.2	545.0	602.8	679.9	753.1	
prices	30.1	32.0	35.5	39.8	47.4	52.5	61.5	74.9	84.2	100.1	109.6	
Equals: VALUE ADDED,												
GROSS, at basic prices	262.8	282.0	304.0	328.0	356.8	388.4	426.7	470.1	518.6	579.8	643.5	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS					•••	•••						
MIXED INCOME, GROSS			***		***	***		***			***	
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	109.4	117.6	136.2	138.1	163.0	186.2	208.6	242.2	275.5	310.6	359.6	
prices	42.5	46.5	58.4	51.8	66.6	75.8	81.2	98.0	111.9	123.0	139.8	
Equals: VALUE ADDED, GROSS, at basic prices	67.0	71.2	77.8	86.2	96.4	110.4	127.4	144.3	163.6	187.6	219.8	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, taka, Fi	scal year end	ing 30 June									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	399.1	435.2	484.3	534.7	608.2	685.5	782.0	898.2	1036.6	1205.9	1347.0	
prices Equals: VALUE ADDED,	66.7	73.9	80.8	83.7	100.5	113.1	125.5	142.7	164.1	190.7	211.2	
GROSS, at basic prices	332.4	361.3	403.5	451.0	507.7	572.4	656.5	755.5	872.5	1015.2	1135.7	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, taka,	s 100: 1993 SNA, taka, Fiscal year ending 30 June														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	100														
General public services	16.1	17.5	20.4	22.4	23.1	25.2	28.0	34.3	34.8	49.6	55.0				
Defence	25.3	27.8	29.4	30.9	33.3	34.6	52.8	56.1	41.8	59.7	75.0				
Public order and safety	14.8	15.3	17.3	19.1	23.5	25.8	32.6	32.8	33.6	47.9	56.7				
Economic affairs	0.9	1.3	20.0	2.1	2.2	2.1	2.4	6.5	38.9	55.5	62.7				
Environment protection Housing and community									1.9	2.7	3.1				
amenities	5.6	4.1	5.0	5.3	5.6	6.6	5.4	9.1	4.7	6.7	7.7				

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Health Recreation, culture and	13.6	15.1	15.3	16.7	19.5	22.0	25.3	26.9	26.8	38.2	47.3	
religion	0.8	0.8	0.9	1.3	1.4	1.4	1.8	1.6	1.9	2.8	3.3	
Education	18.7	18.6	20.0	21.2	23.2	27.4	32.5	35.0	29.9	42.6	52.4	
Social protection	2.2	2.2	2.7	2.6	3.1	3.5	3.7	3.8	3.0	4.3	5.2	
Plus: (Other functions) Equals: General government	23.4	24.4	25.1	26.9	34.8	31.9	29.3	55.1	•••		•••	
final consumption expenditure <sup>a</sup>	121.3	127.2	156.2	148.5	169.8	180.5	213.8	261.1	217.3	310.0	368.2	

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) since data only includes wages, salaries, goods and services of the central government.

### **Barbados**

### **Source**

Reply to the United Nations national accounts questionnaire from the Barbados Statistical Service, Bridgetown, St. Michael. Official estimates are provided by the Statistical Service and published in the "Annual Statistical Digest" of the Central Bank of Barbados.

#### General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA), which was adopted in 2010. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Barbado	s dollar, Wes	stern calenda	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure Household final	5166.9	5201.7	5383.7	5759.1	6625.3	6656.8	7116.0	7398.5	7358.6	7189.6		
consumption expenditure  NPISHs final consumption expenditure	4325.6	4292.2	4463.2	4841.6	5666.4	5708.2	5812.4	6184.3	6046.1	5918.5		
General government final consumption expenditure	841.3	909.5	920.5	917.5	958.9	948.7	1303.6	1214.2	1321.9	1271.1		
Gross capital formation	954.6	1081.2	1172.4	1319.3	1483.1	1668.7	1865.4	1501.6	1323.1	1202.3		
Gross fixed capital formation	999.3	1096.8	1178.2	1310.0	1473.4	1658.6	1853.9	1487.9	1305.8	1185.2		
Changes in inventories Acquisitions less disposals of valuables	-44.7 	-15.6 	-5.8 	9.2	9.7	10.1	11.5	13.7	17.3	17.1		
Exports of goods and services	2503.0	2422.2	2757.5	2871.8	3423.4	3877.4	4087.8	4180.7	3723.8	3891.2		
Exports of goods	524.3	487.2	503.7	556.9	723.0	1020.3	1053.3	979.1	762.1	849.1		
Exports of services Less: Imports of goods and	1978.7	1935.0	2253.8	2314.9	2700.4	2857.1	3034.5	3201.6	2961.7	3042.1		
services	2772.9	2763.9	3025.5	3469.3	4033.5	4263.7	4432.3	4867.0	4079.4	4306.8		
Imports of goods	1904.4	1910.0	2131.2	2520.3	2863.0	3026.9	3220.3	3463.8	2587.7	2796.0		
Imports of services	868.5	853.9	894.3	949.0	1170.5	1236.8	1212.0	1403.2	1491.7	1510.8		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	84.7	74.2	-22.4	80.6	-45.7	18.7	-26.0	35.2	9.6	18.8		
PRODUCT	5936.3	6015.4	6265.6	6561.4	7452.6	7957.9	8610.9	8249.0	8345.2	7995.2		

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 20: 1968 SNA, Barbados	dollar, vvest	em calendar	year								Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
GROSS DOMESTIC PRODUCT	5108.4	4952.2	5389.8	5632.4								
Plus: Compensation of employees - from and to the												
est of the world, net Plus: Property income - from												
and to the rest of the world, net Sum of Compensation of employees and property												
ncome - from and to the rest f the world, net	-203.2	-215.2	-214.2	-214.5								
lus: Taxes less subsidies on roduction and imports - from												
nd to the rest of the world, net quals: GROSS NATIONAL												
ICOME	4905.2	4737.0	5175.6	5417.9								
nd to the rest of the world, net guals: GROSS NATIONAL	187.8	172.5	185.6	199.7								
ess: Final consumption	5093.0	4909.5	5361.2	5617.6								
expenditure / Actual final onsumption a	4458.8	4391.8	4788.7	5182.1								
equals: SAVING, GROSS Plus: Capital transfers - from	634.2	517.7	572.5	435.5								
nd to the rest of the world, net												
ess: Gross capital formation a ess: Acquisitions less lisposals of non-produced	794.2	820.3	903.8	1088.1								
on-financial assets quals: NET LENDING (+) / IET BORROWING (-) OF												
HE NATION	-160.0	-302.6	-331.3	-652.6								
	et values: G	Gross Nation	nal Income	Gross Nati	onal Dispo	sable Incon	ne / Saving	Gross less	Consumpti	on of fixed	capital	
ess: Consumption of fixed apital												
quals: NET NATIONAL ICOME												
quals: NET NATIONAL DISPOSABLE INCOME												
quals: SAVING, NET												

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) as data for this table is not revised.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Barba	ados dollar, Wes	stern calenda	ar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	126.0	108.8	120.7	103.3	110.9	112.1	114.5	117.9	118.3	111.0		
Mining and quarrying	33.8	37.1	9.5	14.9	3.6	25.6	25.3	31.4	25.7	29.3		
Manufacturing	463.2	475.7	502.2	527.6	536.1	543.2	555.5	518.3	464.1	441.8		
Electricity, gas and water supply	131.4	133.1	140.7	140.9	167.2	151.3	159.3	162.5	187.8	210.5		
Construction	277.1	282.6	293.5	328.4	416.2	440.3	612.4	437.3	423.8	370.9		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants  Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1401.4	1435.1	1485.2	1547.9	1695.1	1921.7	2014.3	1978.5	1774.6	1781.2		
and household goods	660.5	687.4	646.8	663.1	731.8	798.7	771.1	729.6	644.5	673.7		
Hotels and restaurants	740.9	747.7	838.4	884.8	963.3	1123.0	1243.2	1248.9	1130.1	1107.4		
Transport, storage and communications Financial intermediation; real	416.8	384.7	397.9	479.1	589.4	573.3	645.5	586.9	531.0	488.2		
estate, renting and business activities  Public administration and	1419.7	1487.6	1479.2	1586.9	1832.8	2051.1	2189.0	2100.5	2223.9	2157.2		
defence; compulsory social security  Education; health and social	651.6	690.6	671.0	679.0	708.3	734.4	831.3	842.2	953.5	953.7		
work; other community, social and personal services  Private households with	211.6	215.9	225.0	234.2	243.3	252.5	270.8	290.4	287.4	253.5		
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices  Less: Financial intermediation services indirectly measured	5132.6	5251.2	5324.8	5642.3	6302.9	6805.5	7417.8	7022.3	6990.3	6797.2		
(FISIM) Plus: Taxes less Subsidies on	98.5	111.3	108.2	120.4	137.3	145.7	153.8	158.2	169.3	171.9		
products	986.9	949.6	1026.6	1120.0	1241.2	1316.8	1320.9	1420.2	1533.5	1388.7		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-84.7	-74.2	22.4	-80.6	45.7	-18.7	26.0	-35.2	-9.6	-18.8		
PRODUCT	5936.3	6015.4	6265.6	6561.4	7452.6	7957.9	8610.9	8249.0	8344.8	7995.2		

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 20: 1968 SNA, Barbad	os dollar, West	ern calendar	year								Dat	a in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	20 1974											
	Industries											
Agriculture, hunting, forestry;	madotnoo											
fishing	55.4	53.1	50.1	46.6								
Mining and quarrying	7.6	7.1	6.6	7.0								
Manufacturing	81.1	81.3	80.7	81.8								
Electricity, gas and water	_	01.0	00.1	01.0								
supply	39.1	39.8	40.9	41.8								
Construction	78.2	84.2	84.8	87.8								
Wholesale, retail trade, repair		02	00	01.0								
of motor vehicles, motorcycles												
and personal and household												
goods; hotels and restaurants	331.5	329.6	347.6	368.4								
Fransport, storage and	20.4											
communications	83.1	80.7	82.8	86.9								
Financial intermediation, real												
estate, renting and business activities	a 163.4	159.6	166.7	173.2								
Public administration and	103.4	159.0	100.7	173.2								
defence; compulsory social												
security	132.2	140.7	135.5	138.9								
Education; health and social	02.2		.00.0	.00.0								
work; other community, social												
and personal services												
Private households with	_											
employed persons												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	20 1974											
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	971.6	976.1	995.7	1032.4								
services indirectly measured (FISIM) Plus: Taxes less Subsidies on												
products Equals: GROSS DOMESTIC		•••	•••									
PRODUCT												

<sup>&</sup>lt;sup>a</sup> Includes Education; health and social work; other community, social and personal services. <sup>b</sup> At factor cost.

### Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy**

Series 20: 1968 SNA, Barbados	dollar, West	tern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	130.9	128.6	129.5	132.0	132.6	131.0	133.1					

<sup>&</sup>lt;sup>a</sup> Discrepancy between Total Economy and breakdown by industry.

### Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 20: 1968 SNA, Barbados	dollar, West	ern calenda	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	5.4	5.2	5.9	4.4	4.5	4.7	4.1					

### Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 20: 1968 SNA, Barbados	dollar, West	tern calendar	ryear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	14.2	13.2	12.3	13.4	13.2	14.5	15.4					

<sup>a</sup> Includes Construction.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 20: 1968 SNA, Barbados	dollar, West	ern calenda	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	92.0	90.0	79.0	76.0	70.0	55.0	62.0					

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 20: 1968 SNA, Barbados	dollar, West	ern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	1.9	1.9	2.6	1.8	2.1	2.3	2.0					

## Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 20: 1968 SNA, Barbados	dollar, West	ern calendar	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											_
Employment (average, in 1000 persons)	19.1	19.6	19.6	19.6	18.5	16.7	18.1					

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 20: 1968 SNA, Barbados	dollar, West	ern calenda	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	5.7	4.7	4.8	5.2	5.7	4.4	5.2					

## Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 20: 1968 SNA, Barbados	dollar, West	ern calenda	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	10.4	10.9	9.0	10.8	10.8	9.8	9.6					

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 20: 1968 SNA, Barbados	dollar, West	tern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	26.2	27.7	27.9	27.5	28.2	27.1	26.3					

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 20: 1968 SNA, Barbados	dollar, West	ern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Employment (average, in 1000 persons)	22.9	21.8	25.2	28.9	29.5	32.0	31.7					

### **Belarus**

#### Source

Annual statements are compiled by the Ministry of Statistics and Analysis in accordance with the system of national accounts of Belarus. Official statements (assessments) are published on a quarterly basis on the website of the Ministry, www.belstat.gov.by, and also in printed form, in the Russian and English languages. These include:

- Quarterly Statistical Bulletin "Quarterly estimates of gross domestic product and gross regional product":
- Statistical Yearbook of Belarus;
- The National Accounts of the Republic of Belarus yearbook.

#### General

All national accounts data of the Republic of Belarus are compiled in accordance with the concepts and definitions of the System of National Accounts of 1993 (SNA 1993).

The methodology for the calculation of national accounts is described in detail in the publications "Methodological regulations on statistics", first edition (1999) and second edition (2003), and in summary form in other national accounts publications.

In accordance with the regulations on the processing and presentation of GDP data, the final annual assessment of GDP is performed in December of the year following the reporting year. Detailed quarterly assessments of GDP are performed in December of the year following the reporting quarter. Final quarterly assessments of GDP are performed in December of the year following the reporting year.

The calendar year is used as the financial year.

For constant price estimates, calculations are performed using the prices of the preceding year. The volume index is measured by the chain-link method, with a fixed base year that changes every five years. The current base year is 2009.

### Methodology:

### **Overview of GDP Compilation**

The primary method of estimating GDP is the production approach. GDP is also estimated using the expenditure approach. Additionally, input-output tables are compiled annually.

#### **Expenditure Approach**

Household final consumption expenditure includes expenditure on the purchase of consumer goods and services; and expenditure on the consumption of goods and services produced by households for their own final consumption.

Household final consumption expenditure is expressed in purchaser prices and is determined based on household sample surveys. The data from household surveys are adjusted to allow for various systemic errors (i.e., a reduction in the consumption of alcoholic beverages or cigarettes; or the household sample not being representative of the population).

The consumption of goods and services produced by households for their own final consumption includes the value of produce from farms (and private subsidiary plots) and the imputed value of services related to owner occupied dwellings. The value of goods produced by households for their own final consumption is determined based on household sample surveys.

Government final consumption expenditure includes expenditure on consumer goods and services for both individual consumption and collective consumption. Such expenditure is financed from budgetary resources.

Individual goods and services provided by State institutions include education; culture and art; cinematography; media; healthcare and physical training; social policy; some household services; and other services.

Collective consumption expenditures provided by State institutions includes expenditure on general-purpose State bodies; law enforcement and security; scientific research; pension benefits; and other services. Government final consumption expenditure on collective services reflects the value of non-market services of such institutions, which is taken as equal to their current expenditure including consumption of fixed capital.

Information on government final consumption expenditure is derived from the consolidated budget performance report of the Republic of Belarus; the annual report of the Social Security Fund; and from surveys.

Gross fixed capital formation is taken into account at the time right of ownership is transferred to the institutional unit that intends to use it in production.

Ongoing construction using internal resources is included in the gross fixed capital formation of the builder as the work is carried out.

Equipment with a long production cycle (ships, transmission lines, etc.) is included in fixed capital formation at the time of delivery to the client.

The value of livestock is determined based on the number of livestock at the start and end of the year and the prices for each type of livestock.

The calculation of gross fixed capital formation is based on data from State statistical reports.

A change in inventories is defined as the difference between the goods entering inventories and the goods being withdrawn from them. In this regard, goods are valued at the prevailing market price at the time of entry or withdrawal. Purchased inventories are valued at the price paid by the purchaser. Inventories produced internally are valued at basic prices. In order to exclude the influence of price fluctuations (holding gains) during the period that inventories are held, the value of inventories is recalculated at the beginning and end of the accounting period using the mid-price for the accounting period with a corrective formula. To allow for variations in inventories and prices over the course of the year, the calculations are made at quarterly intervals; the size of the change in inventories for the year is the sum of the quarterly data.

Exports and imports of goods and services are based on foreign trade statistics and the balance of payments of the Republic of Belarus.

GDP at constant prices is determined as the aggregate of the components of GDP at constant prices. To compute the constant price for household final consumption expenditure, the sector is divided into groups of goods and services in accordance with the international Classification of Individual Consumption by Purpose (COICOP) and each value is deflated by the corresponding consumer price index. To compute the constant price for government final consumption expenditure and NPISH final consumption expenditure (classified by type of services), the value for type of service is imputed using the production account at current prices for the preceding year according and the volume index of the corresponding type of services.

Gross fixed capital formation at constant prices is calculated as the aggregate of the component elements of gross fixed capital formation converted to constant prices. The elements of gross fixed capital formation are converted to constant price by deflating the current prices using the corresponding price indexes.

For changes in inventories at constant prices, data at current prices are allocated in accordance with the sectoral

structure based on the data of the input-output tables for the previous year; the data are then deflated using the price indexes of the corresponding sectors.

For both exports of goods and imports of goods, the value at constant prices is imputed using the value of exports (or imports) of goods at current prices for the preceding year and the volume index for the export (or import) of goods.

For both exports of services and imports of services, the value at constant prices is imputed using the value of exports (or imports) of services at current prices for the preceding year and the volume index. The volume index for exports (or imports) of services are calculated based on the value of the exports (or imports) of services and the export (or import) of services price index in United States dollars.

### Income Approach

Compensation of employees is comprised of two basic components: wages, and deductions by employers for State social insurance.

Wages include remuneration for work performed and time worked; incentive pay (bonuses and supplementary pay for specialized skills, grade, length of service, etc.); compensatory pay (supplementary pay for hazardous working conditions, remuneration for work performed on days off, on public holidays, etc.); and remuneration for time not worked.

Employers' State social insurance deductions may be calculated on an actual or imputed basis. Actual social insurance deductions include payments made by employers to the Social Security Fund and to the State Employment Assistance Fund. Imputed social insurance deductions include social benefits paid by employers directly to their employees, former employees or their eligible dependents out of their own resources.

Information for the calculation of labour remuneration is derived from surveys of organizations and other administrative sources.

Information regarding taxes and subsidies on production and imports is derived from the consolidated budget performance report of the Republic of Belarus.

Gross operating surplus and gross mixed income are calculated as residuals.

Calculation of GDP by income is only performed at current prices.

### **Production Approach**

GDP is reported at market prices. The production approach is used to measure the value added by all sectors in terms of the difference between output and intermediate consumption.

The output of the business sector includes the value of goods produced by industrial enterprises; subsidiary industrial production entities and small businesses; and the value of industrial goods produced in households.

The output of the agriculture sector includes the output of agricultural enterprises, farms, private subsidiary plots and enterprises providing services to agriculture.

The output of the construction sector includes the value of building and installation work; design and survey work; major repair work on buildings and installations; and the value of individual dwellings and other structures built with internal resources.

The output of the transport sector includes income from the transport of goods and passengers; income from subsidiary transport activity (loading and unloading operations, operation of storage facilities, etc.); and the value of work on the repair and maintenance of highways. Calculations are performed by type of transport.

The output of the wholesale and retail trade; and restaurants sector includes both domestic (wholesale and retail) and foreign trade, and restaurants.

The output of the wholesale and retail trade sector is measured by the size of the commercial markup (gross income), which is the difference between the sale price of goods and the purchase price of goods.

The output of the restaurants sector is equivalent to the trade turnover of public catering (in other words, in addition to gross income it includes the value of the produce used in food preparation).

The output of the real estate sector includes services in connection with the operation of housing, including hostels (other than hostels for visitors). The output for market housing services is determined using the amount of operating expenditure paid. The output for non-market housing services is based on the current costs of servicing housing.

Information on the calculation of output and intermediate consumption for the above-mentioned sectors is derived from surveys of organizations and households.

The output of the health; education; and other community, social and personal services sectors includes the value of market services and the value of services financed from budgetary resources. Output and intermediate consumption of market services is based on State statistical reports. Output and intermediate consumption of non-market services is based on the consolidated budget performance report.

The double deflation method is used to estimate the value added by sectors at constant prices. For the output of each sector, the constant price value is imputed using the corresponding volume index (business; agriculture; wholesale and retail trade; transport), or by deflation using the corresponding price index (construction, market services). The index of the number of persons employed in each sector of the economy is used in the imputation of non-market services at constant prices.

Intermediate consumption is converted to constant prices by summing the components of intermediate consumption at constant prices. Each component of intermediate consumption is converted to constant prices by deflation using the corresponding price index.

### **Overview of the Compilation of the Integrated Economic Accounts**

The production account compilation methods are fully in compliance with the System of National Accounts of 1993.

The source data are consistent with the definitions, the scope of statistical coverage and the classifications in the System of National Accounts of 1993. The source data are derived from surveys of organizations; household surveys; the consolidated budget performance report of the State; the National Bank of the Republic of Belarus; and other administrative sources.

National accounts in the Republic of Belarus are broken down into the following institutional sectors:

- · Non-financial corporations;
- Financial institutions;
- · State institutions;
- Households:
- Non-profit institutions serving households.

A full sequence of accounts is compiled for all institutional sectors.

A full financial account is not currently compiled in the Republic of Belarus.

Sectors are grouped on the basis of their functions in the economic process and also their sources of financing. This method of classification is the primary means by which sectors are grouped in the Republic of Belarus.

Table 1.1 Gross domestic product by expenditures at current prices

Series 400: 1993 SNA, Belaruss	ian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	13597.2	21046.6	28706.9	37158.7	47351.4	56028.2	68340.5	88883.6	98927.9	117215.0	183034.1	325636.8
consumption expenditure  NPISHs final consumption	9531.2	15113.8	20331.8	26130.2	32954.6	39792.3	49174.6	66244.4	74997.4	88470.2	139955.1	246475.1
expenditure  General government final	364.7	436.1	557.9	728.6	872.4	1010.8	1167.8	1191.2	929.3	1106.8	1691.7	2355.6
consumption expenditure Individual consumption	3701.3	5496.7	7817.3	10299.9	13524.4	15225.1	17998.1	21447.9	23001.3	27638.1	41387.3	76806.2
expenditure  Collective consumption	2367.4	3548.0	4898.9	6096.4	7996.8	9015.7	10387.9	12990.9	14153.9	17279.0	26902.0	50313.3
expenditure	1333.9	1948.7	2918.4	4203.5	5527.6	6209.3	7610.2	8457.0	8847.3	10359.0	14485.3	26492.8
Gross capital formation	4080.5	5796.6	9124.5	14331.3	18518.4	25511.5	33125.5	48855.4	51230.6	67816.7	111791.3	181779.8
Gross fixed capital formation	3893.0	5746.4	8683.5	12656.6	17253.6	23511.2	30486.9	43225.2	49345.5	64698.4	113230.1	173242.0
Changes in inventories Acquisitions less disposals	187.5	50.2	441.0	1674.7	1264.8	2000.2	2638.6	5630.2	1885.0	3118.3	-1438.8	8537.8
of valuables												
Exports of goods and services Less: Imports of goods and	11750.9	16705.0	23816.1	33937.6	38908.7	47608.8	59215.4	79091.6	69449.2	87573.2	241080.9	430540.1
services	12516.1	17610.6	25224.4	37119.0	38445.9	50916.2	65305.6	89116.6	84912.6	110027.3	244287.1	406645.8
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	260.7	200.6	141.7	1683.2	-1265.5	1034.8	1789.4	2076.8	2747.0	1898.5	5538.5	-3925.8
PRODUCT	17173.2	26138.3	36564.8	49991.8	65067.1	79267.0	97165.3	129790.8	137442.2	164476.1	297157.7	527385.1

Table 1.2 Gross domestic product by expenditures at constant prices

Series 400: 1993 SNA, Belaruss	sian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Dat	a in billions		
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series Base year	400 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Expenditures of the gross domestic product														
Final consumption expenditure Household final	7935.6	14692.2	22178.0	30648.8	41145.2	51628.3	61416.2	76900.6	88867.4	106738.8	118240.3	197820.7		
consumption expenditure  NPISHs final consumption	5909.0	10613.8	16229.7	22287.4	30049.7	37238.7	45261.7	57654.0	66310.7	82097.1	90465.2	155239.9		
expenditure  General government final	188.7	362.9	435.8	568.6	741.1	885.7	1005.3	1188.2	1125.6	921.1	1098.3	1682.8		
consumption expenditure Individual consumption	1837.9	3715.5	5512.5	7792.8	10354.4	13503.9	15149.1	18058.5	21431.1	23720.5	26676.8	40898.0		
expenditure  Collective consumption	1227.0	2397.3	3525.8	4934.0	6080.1	8024.8	9054.3	10432.7	12912.5	14426.6	16820.7	26838.6		
expenditure	610.9	1318.2	1986.7	2858.8	4274.3	5479.0	6094.8	7625.8	8518.6	9293.9	9856.1	14059.3		
Gross capital formation	2363.8	4186.5	7295.2	11773.4	16233.8	24502.4	29692.3	42430.2	47100.5	60637.1	72852.2	108447.3		
Gross fixed capital formation	2249.6	4151.8	6932.3	10415.5	15122.5	22705.8	27377.5	37742.1	45397.8	58000.0	73667.5	102133.6		
Changes in inventories Acquisitions less disposals of valuables	114.2	34.7	362.9	1357.9	1111.3	1796.6	2314.7	4688.1	1702.7	2637.1	-815.3 	6313.7		
Exports of goods and services	6686.0	12799.9	18058.2	27036.0	33393.5	42088.5	50274.9	60980.8	73476.1	74775.4	114158.2	265430.1		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	400 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Less: Imports of goods and services	7026.4	13728.6	19952.4	30275.5	36275.3	46745.7	54627.5	74841.2	79135.6	95293.5	130414.7	270914.4
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-393.6	83.3	387.6	1560.4	214.5	99.0	-689.1	1648.6	-317.7	1223.5	-1241.6	741.6
PRODUCT	9565.4	18033.3	27966.6	40743.1	54711.7	71572.5	86066.8	107119.1	129990.8	148081.3	173594.3	301525.3

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 400: 1993 SNA, Belaruss	ian rouble (r		Dat	a in billions								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
GROSS DOMESTIC PRODUCT	17173.2	26138.3	36564.8	49991.8	65067.1	79267.0	97165.3	129790.8	137442.2	164476.1	297157.7	527385.1
Plus: Compensation of employees - from and to the												
rest of the world, net Plus: Compensation of	22.5	35.5	182.3	260.0	505.5	370.7	325.4	353.6	258.9	1016.7	3051.9	4623.8
employees - from the rest of the world  Less: Compensation of amployees to the rest of	23.5	36.6	183.8	261.1	506.1	376.0	336.2	377.7	286.8	1052.2	3112.7	4757.0
employees - to the rest of the world	1.0	1.1	1.5	1.1	0.6	5.4	10.7	24.1	27.9	35.4	60.8	133.2
Plus: Property income - from and to the rest of the world, net Plus: Property income - from	-82.6	-89.5	-130.8	-300.2	-386.0	-616.8	-1207.4	-2036.7	-3369.5	-4479.7	-6447.1	-17498.0
the rest of the world Less: Property income - to	14.0	42.7	76.0	67.6	103.8	152.7	255.3	468.9	398.2	411.0	964.0	2083.7
the rest of the world Sum of Compensation of employees and property	96.6	132.2	206.8	367.8	489.8	769.5	1462.7	2505.7	3767.7	4890.6	7411.1	19581.7
income - from and to the rest of the world, net Plus: Sum of Compensation of employees and property	-60.1	-54.0	51.5	-40.2	119.5	-246.1	-882.0	-1683.2	-3110.6	-3462.9	-3395.2	-12874.2
income - from the rest of the world  Less: Sum of Compensation of employees and property	37.5	79.3	259.8	328.7	609.9	528.7	591.5	846.6	685.0	1463.1	4076.7	6840.7
income - to the rest of the world	97.6	133.3	208.2	368.9	490.4	774.8	1473.4	2529.8	3795.6	4926.1	7472.0	19714.9
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME	17113.1	26084.3	36616.3	49951.6	65186.6	79020.9	96283.3	128107.6	134331.6	161013.2	293762.5	514510.9
Plus: Current transfers - from and to the rest of the world, net	217.9	309.9	460.5	616.3	359.8	440.8	407.3	412.7	679.9	910.8	-14745.4	-26975.4
Plus: Current transfers - from the rest of the world	292.7	420.1	604.1	821.1	611.7	687.5	750.6	905.3	1327.5	2838.9	9395.4	16342.2
Less: Current transfers - to the rest of the world	74.8	110.2	143.6	204.8	251.9	246.7	343.3	492.7	647.6	1928.2	24140.8	43317.6
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption	17331.0	26394.2	37076.8	50567.9	65546.4	79461.7	96690.7	128520.3	135011.5	161924.0	279017.1	487535.4
expenditure / Actual final consumption	13597.2	21046.6	28706.9	37158.7	47351.4	56028.2	68340.5	88883.6	98927.9	117215.0	183034.1	325636.8
Equals: SAVING, GROSS Plus: Capital transfers - from	3733.8	5347.6	8369.9	13409.2	18195.0	23433.5	28350.1	39636.7	36083.5	44709.0	95983.0	161898.6
and to the rest of the world, net Plus: Capital transfers - from	78.1	93.8	141.7	126.0	86.8	159.3	200.6	292.2	426.4	428.0	30.1	18.4
the rest of the world  Less: Capital transfers - to	183.9	213.7	273.8	281.8	289.7	352.7	424.3	569.3	712.4	702.5	32.3	19.3
the rest of the world	105.9	119.9	132.2	155.8	202.9	193.4	223.7	277.1	286.0	274.6	2.2	0.9
Less: Gross capital formation Less: Acquisitions less disposals of non-produced non-financial assets	4080.5	5796.6	9124.5	14331.3	18518.4	25511.5	33125.5	48855.4	51230.6	67816.7	111791.3	181779.8

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION	-268.6	-355.2	-613.0	-796.1	-236.6	-1918.7	-4574.8	-8926.5	-14720.7	-22679.7	-15778.3	-19862.7
	Net values: G	Gross Nation	nal Income	Gross Nati	onal Dispos	sable Incom	e / Saving C	Gross less (	Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital												
Equals: NET NATIONAL INCOME Equals: NET NATIONAL					•••	•••						•••
DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 400: 1993 SNA, Belaru	ssian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Industries											
Agriculture, hunting, forestry; fishing	1785.9	2628.6	3116.2	4348.6	5542.8	6800.1	8067.9	11248.0	11506.8	15178.4	24626.9	44811.0
Agriculture, hunting, forestry	1768.0ª	2602.2a	3080.7 <sup>a</sup>	4301.4ª	5471.0 <sup>a</sup>	6703.7ª	7945.1ª	11121.2	11408.5	15064.0	24485.8	44526.7
Agriculture, hunting and related service activities  Forestry, logging and	1674.7	2492.3	2929.8	4140.7	5113.9	6238.0	7283.4	10563.8	10903.7	14306.6	23063.3	
related service activities	102.8	155.1	227.8	283.7	354.3	457.8	508.0	557.5	504.8	757.4	1422.5	
Fishing	17.9	26.5	35.5	47.2	71.8	96.4	122.8	126.8	98.3	114.4	141.0	284.3
Mining and quarrying	158.9	255.5	384.7	561.7	868.7	723.0	864.9	1135.2	1580.0	561.9	3372.3	5790.1
Manufacturing Electricity, gas and water	3973.2	6253.9	8491.3	12525.5	16489.4	19816.6	24200.9	33984.9	32807.0	39513.1	83338.7	147073.1
supply	1051.8	1296.4	1856.9	2537.2	2910.9	3076.9	3446.2	4125.2	4042.7	4820.0	5081.1	14555.7
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	1013.2	1519.1	2210.4	3125.6	4351.6	5876.4	7485.1	11145.0	12560.4	15714.5	19682.4	36631.9
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	_ 1983.6	2926.8	4138.1	5417.8	6800.6	8891.8	10765.2	15477.3	17147.8	21301.7	47717.4	79246.9
and household goods	1774.1	2612.5	3685.7	4821.7	6044.7	7986.1	9673.8	14235.9	15761.9	19956.2	45526.0	75484.1
Hotels and restaurants Transport, storage and	209.5	314.3	452.5	596.1	755.9	905.7	1091.4	1241.4	1385.8	1345.5	2191.4	3762.8
communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;		2254.2ª	3123.0 <sup>a</sup>	4218.3ª	5251.3ª	6482.2ª	7925.6ª	9297.6	10523.8	12577.2	21693.9	37607.3
activities of travel agencies Post and	1684.1	2242.5	2843.0	3924.8	4806.7	5655.1	6998.8	6604.4	7408.5	9054.5	17257.0	
telecommunications Financial intermediation; real estate, renting and business	_ 290.9	467.6	680.7	904.3	1365.3	1775.3	2072.0	2693.3	3115.3	3522.7	4436.8	
activities	1232.9	1954.5	2767.0	3634.5	5084.4	6767.4	8672.5	10522.6	14763.1	17593.9	32339.3	48495.5
Financial intermediation Real estate, renting and	451.9	720.2	1019.2	1382.2	2023.3	2444.2	3078.8	3708.7	5795.1	7163.2	14233.1	19951.5
business activities  Public administration and defence; compulsory social	781.1	1234.3	1747.8	2252.2	3061.2	4323.2	5593.8	6813.9	8968.0	10430.7	18106.2	28544.0
security  Education; health and social	626.2	964.7	1504.3	2145.9	2863.8	3558.8	4355.7	4943.6	5240.9	6330.9	8897.6	14918.7
work; other community, social and personal services	1742.4	2807.0	3850.3	4940.5	6514.8	7644.7	9118.6	11102.3	11728.4	15139.8	23571.4	43713.7

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Education	872.4	1416.2	1956.6	2437.5	3299.5	3837.2	4394.7	4844.4	5082.9	7040.2	11265.2	20263.7
Health and social work Other community, social and	553.6	907.0	1265.5	1679.5	2096.5	2436.4	2993.7	3632.0	3859.4	4762.1	7218.5	14989.6
personal services Private households with	316.4	483.8	628.1	823.6	1118.7	1371.1	1730.3	2626.0	2786.0	3337.5	5087.7	8460.4
employed persons Equals: VALUE ADDED,	***	***										***
GROSS, in basic prices Less: Financial intermediation services indirectly measured	15202.2	22860.7	31442.1	43455.6	56678.2	69637.8	84902.6	112981.7	121901.0	148731.3	260961.7b	460035.1b
(FISIM) Plus: Taxes less Subsidies on	233.6	378.0	497.5	619.8	729.8	977.8	1513.4	2034.0	3763.5	5124.1	9359.3	12808.8
products	2204.7	3655.6	5620.2	7156.0	9118.7	10607.0	13776.1	18843.1	19304.6	20868.9	36196.1	67350.0
Plus: Taxes on products	3074.0	4660.0	7336.8	9423.8	12604.6	14873.2	21075.8	30499.7	27115.1	28113.8	49329.2	85981.7
Less: Subsidies on products Equals: GROSS DOMESTIC	869.3	1004.4	1716.6	2267.8	3485.9	4266.2	7299.6	11656.7	7810.4	7244.8	13133.1	18631.7
PRODUCT	17173.2	26138.3	36564.8	49991.8	65067.1	79267.0	97165.3	129790.8	137442.2	164476.1	297157.7	527385.1

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised. <sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 400: 1993 SNA, Belarus	sian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	400 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	ndustries											
Agriculture, hunting, forestry; fishing	1133.4	1813.6	2805.5	3534.6	4459.0	5871.4	7133.0	8757.7	11279.6	11780.7	16214.4	26094.5
Agriculture, hunting, forestry	1123.8ª	1795.4ª	2779.3ª	3499.6a	4406.6a	5791.2ª	7018.7ª	8637.6a	11139.0ª	11681.0a	16088.8	25966.5
Agriculture, hunting and related service activities	1073.1	1727.3	2681.5	3331.8	4224.2	5436.7	6531.7	7922.1	10325.7	10717.2	15295.7	
Forestry, logging and related service activities	47.5	103.9	168.6	234.4	303.1	368.3	448.4	530.7	555.3	722.9	793.0	
Fishing	9.7	18.1	26.2	35.0	52.4	80.2	114.3	120.1	140.7	99.7	125.7	128.0
Mining and quarrying	78.4	165.8	269.3	411.3	600.7	896.4	746.9	879.1	1180.8	1725.3	586.8	3296.2
Manufacturing Electricity, gas and water	2379.5	4245.1	6869.2	10200.2	14329.1	18734.2	21467.5	27758.0	33242.8	36350.4	43351.8	88629.4
supply	460.4	1054.4	1335.4	2015.9	2530.9	2960.9	2981.0	3643.0	3731.1	4588.7	4444.9	5097.2
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	542.5	1118.3	1698.7	2551.2	3713.5	5453.0	7016.8	9290.7	12402.3	14487.5	16633.5	17756.3
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	1203.2	2114.2	3191.3	4599.0	6220.4	7959.2	9622.0	12428.2	15135.9	19245.4	25219.4	44847.6
motorcycles and personal and household goods	1082.2	1886.3	2848.4	4092.2	5550.9	7091.2	8625.7	11240.5	13924.4	17696.6	23893.8	42421.3
Hotels and restaurants	121.0	227.9	342.9	506.8	669.5	868.1	996.3	1187.8	1211.5	1548.8	1325.6	2426.3
Transport, storage and communications  Land transport; transport via piplines, water transport; air transport; Supporting and	854.0ª	1682.0ª	2372.1ª	3386.1ª	4406.7 <sup>a</sup>	5643.1ª	6930.2ª	8508.9ª	9039.7ª	11535.5ª	13883.4	23048.1
auxiliary transport activities; activities of travel agencies	883.1	1720.6	2338.3	2980.3	4033.5	4955.8	5841.4	7130.6	8120.3	10925.8	9612.6	
Post and telecommunications Financial intermediation, real	151.7	302.0	507.8	828.5	1188.7	1679.3	2069.0	2467.7	2949.4	3495.9	4270.8	
estate, renting and business activities	635.8	1226.1	1964.4	2741.8	4082.0	5726.6	7768.8	9527.6	12533.0	15490.6	19243.8	35505.2

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	400 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Financial intermediation  Real estate, renting and	243.2	446.4	702.1	1034.8	1464.0	2238.6	2990.0	3670.6	4848.1	6205.0	8706.2	17258.1
business activities Public administration and	392.6	779.8	1262.3	1707.0	2618.0	3487.9	4778.8	5856.9	7685.0	9285.6	10537.6	18247.1
defence; compulsory social security  Education; health and social	282.0	629.5	972.0	1482.4	2172.3	2808.7	3548.6	4357.6	5073.5	5322.7	6232.6	8738.3
work; other community, social and personal services	807.7	1780.7	2843.6	3917.1	5137.4	6640.1	7541.8	8825.9	11062.8	12127.9	15198.8	23827.9
Education	401.3	883.6	1438.1	1966.5	2550.6	3331.7	3788.3	4046.7	4808.8	5056.9	7027.6	11179.0
Health and social work Other community, social and	257.8	576.0	924.2	1295.7	1727.1	2133.7	2341.8	2996.6	3674.8	3959.9	4860.0	7341.2
personal services Private households with	148.6	321.1	481.3	654.9	859.7	1174.7	1411.6	1782.6	2579.3	3111.1	3311.2	5307.7
employed persons  Equals: VALUE ADDED,  GROSS, in basic prices	 8377.0		24321.5	34839.7	 47652.1	62693.6	74756.5	93976.7			 154183.0 <sup>b</sup>	 264059.8 <sup>b</sup>
Less: Financial intermediation services indirectly measured	6377.0	15029.7	24321.3	34639.7	47032.1	02093.0	74750.5	93970.7	114001.0	132034.7	154165.0	204039.8
(FISIM) Plus: Taxes less Subsidies on	140.5	227.6	336.4	509.4	676.8	887.5	1414.8	1992.8	3225.4	4185.7	6826.4	12780.8
products	1330.3	2424.0	3978.7	6385.6	7709.5	9783.0	12704.7	15135.7	18530.4	19612.3	19411.4	37465.4
Plus: Taxes on products	2013.3	3227.1	5055.0	8291.1	10484.6	13771.1	17469.7	24486.1	30539.6	26333.0	27983.9	52329.7
Less: Subsidies on products Equals: GROSS DOMESTIC	683.0	803.1	1076.3	1905.6	2775.1	3988.1	4765.0	9350.4	12009.2	6720.6	8572.5	14864.2
PRODUCT	9566.8	18026.1	27963.8	40715.8	54684.8	71589.1	86046.4	107119.7	129986.6	148081.3	173594.3	301525.3

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised. <sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 400: 1993 SNA, Belarussi	an rouble (re	e-denom. 1:1	1000), West	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	38277.9	53391.2	72395.4	100846.5	129135.7	158865.6	196035.2	262578.9	275042.8	351475.0	671110.0	1160633.0
prices a Equals: VALUE ADDED.	23309.4	30908.5	41450.8	58010.7	73187.4	90205.7	112646.1	151631.2	156905.3	207867.8	410148.3	700597.9
GROSS, at basic prices	14968.5	22482.7	30944.6	42835.8	55948.4	68659.9	83389.2	110947.7	118137.6	143607.2	260961.7	460035.1
Compensation of employees Taxes on production and	8287.7	12209.3	15979.4	22116.1	29974.0	37938.6	45276.4	58691.5	65588.3	81542.7	125436.6	237167.4
imports, less Subsidies	573.3	964.9	1582.6	2072.2	2759.1	2769.4	2636.8	3172.2	2837.6	3099.2	3037.6	7622.3
Taxes on production and imports	577.5	967.9	1584.0	2074.4	2762.1	2774.6	2641.9	3172.2	2837.6	3099.2	3037.6	7622.3
Taxes on products	2841.4	4234.3	6666.7	8624.3	11419.5	14873.2°	21075.8°	30499.7°	27115.1°	28113.8	49329.2	85981.7
Other taxes on production	577.5°	967.9°	1584.0°	2074.4	2762.1	2774.6	2641.9	3172.2	2837.6	3099.2	3037.6	7622.3
Less: Subsidies	4.2	3.0	1.4	2.2	3.0	5.1	5.1					
Subsidies on products Other subsidies on	869.3°	1004.4°	1716.6°	2267.8	3485.9	4266.2	7299.6	11656.7	7810.4	7244.8	13133.1	18631.7
production  OPERATING SURPLUS.	4.2	3.0	1.4	2.2	3.0	5.1	5.1					•••
GROSS	4721.4ª	7083.6ª	10439.2ª	14604.8ª	18238.6ª	21763.8	28317.7	40682.4	40691.0	46268.5	110775.8	215245.4
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	1619.6	2602.9	3440.9	4662.5	5706.5	6188.1	7158.2	8401.7	9020.7	12696.8	21711.7	
is not distributed to uses)	233.7	378.0	497.5	619.8	729.8	977.8	1513.4	2034.0	3763.5	5124.1	9359.3	12808.8

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Gross capital formation	4080.5	5796.6	9124.5	14331.3	18518.4	25511.5	33125.5	48855.4	51230.6	67816.7	111791.3	181779.8
Gross fixed capital formation	3893.0	5746.4	8683.5	12656.6	17253.6	23511.2	30486.9	43225.2	49345.5	64698.4	113230.1	173242.0
Changes in inventories Acquisitions less disposals	187.5	50.2	441.0	1674.7	1264.8	2000.2	2638.6	5630.2	1885.0	3118.3	-1438.8	8537.8
of valuables Closing stocks of fixed assets					•••							
(produced assets) Employment (average, in 1000	116129.2	152547.2	192456.3	235329.4	243395.1	297433.0	341879.6	383048.0	433197.5	521724.5	1044703.9	1069259.7
persons)	4421.8	4386.9	4346.9	4325.7	4414.1	4470.2	4518.3	4610.5	4643.9	4666.0	4655.0	4571.0

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 400: 1993 SNA, Belaruss	ian rouble (re	e-denom. 1:	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	4804.8	6914.5	8359.1	11302.4	13924.6	16871.5	19833.7	26900.1	28372.8	38159.6	58800.3	106533.7
prices Equals: VALUE ADDED,	3018.9	4285.9	5242.9	6953.9	8381.9	10071.5	11765.8	15652.1	16866.0	22981.3	34173.5	61722.8
GROSS, at basic prices	1785.9ª	2628.6ª	3116.2ª	4348.6ª	5542.8ª	6800.1ª	8067.9 <sup>a</sup>	11248.0 <sup>a</sup>	11506.8ª	15178.4ª	24626.9	44811.0
Compensation of employees Taxes on production and	777.2	1005.2	1172.5	1618.4	2394.9	2987.2	3372.8	4438.5	5234.6	6070.8	10054.1	
imports, less Subsidies Taxes on production and	26.3	34.2	49.8	64.5	91.0	93.8	116.5	85.1	83.8	82.4	31.7	
imports	27.5	36.0	50.1	64.8	91.3	94.8	117.2	85.1	83.8	82.4	31.7	
Taxes on products	61.0	100.4	136.9	202.1	262.0	531.0	678.7	752.7	961.7	1101.0	1623.9	
Other taxes on production	27.5	36.0	50.1	64.8	91.3	94.8	117.2	85.1	83.8	82.4	31.7	•••
Less: Subsidies	1.2	1.8	0.3	0.3	0.3	1.0	8.0	0.0	0.0	0.0		
Subsidies on products Other subsidies on	325.7	352.1	801.5	1204.4	1866.4	2495.4	2937.3	3339.2	2219.1ª	2839.4	4073.2	
production OPERATING SURPLUS,	1.2	1.8	0.3	0.3	0.3	1.0	0.8	0.0	0.0	0.0		
GROSS	134.8	188.0	241.1	491.0	447.0	631.8	899.7	1885.5	1368.2	2337.6	5601.0	***
MIXED INCOME, GROSS	892.8	1473.4	1764.4	2347.2	2666.0	3125.4	3540.3	4641.1	4820.2	6687.5	8940.1	***
Gross capital formation	177.3	310.8	643.8	1505.7	2369.6	4053.2	4686.6	7718.7	9972.9	11759.3	13775.3	
Gross fixed capital formation	175.3	278.2	461.7	1024.3	2128.1	3722.1	4242.1	6301.0	8772.9	10686.7	14046.5	
Changes in inventories Acquisitions less disposals	2.0	32.6	182.1	481.4	241.5	331.1	444.6	1417.7	1200.1	1072.6	-271.2	
of valuables Closing stocks of fixed assets												
(produced assets) Employment (average, in 1000	18459.7	22933.5	29550.3	35146.7	36045.2	43833.0	50071.2	54146.1	63893.7	79831.6	141068.7	•••
persons)	639.0	588.0	545.0	521.0	525.0	518.0	510.0	501.0	502.0	495.0	483.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
<sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM) but FISIM is not distributed to uses (i.e. is included in the tables by

<sup>&</sup>lt;sup>c</sup> Discrepancy between Total Economy and breakdown by industry.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 400: 1993 SNA, Belaruss	ssian rouble (re-denom. 1:1000), Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	4596.3	6611.9	7925.8	10738.6	13090.5	15885.8	18402.0	25375.9	26941.4	31188.6	56519.2	
prices Equals: VALUE ADDED,	2921.6	4119.6	4996.0	6597.9	7976.6	9647.9	11118.6	15152.8	16401.6	18962.7	33455.9	
GROSS, at basic prices	1674.7	2492.3	2929.8	4140.7	5113.9	6238.0	7283.4	10223.1a	10539.8ª	12225.9a	23063.3	
Compensation of employees	668.5	867.6	986.1	1355.1	2023.6	2554.0	2894.3	3829.9	4493.3		8809.6	
Taxes on production and imports, less Subsidies	26.0	33.3	48.2	62.8	88.6	91.2	106.7	74.4	63.3		24.7	
Taxes on production and imports	27.2	35.1	48.5	63.1	88.9	92.2	107.5	74.4	63.3		24.7	
Taxes on products	59.5	97.9	129.4	192.6	247.3	518.9	612.8	677.9	764.1			
Other taxes on production	27.2	35.1	48.5	63.1	88.9	92.2	107.5	74.4	63.3		24.7	
Less: Subsidies	1.2	1.8	0.3	0.3	0.3	1.0	0.8	0.0				
Subsidies on products Other subsidies on	325.7	351.8	801.5	1204.4	1794.9	2414.3	2884.9	3253.3	4318.6	***		
production OPERATING SURPLUS,	1.2	1.8	0.3	0.3	0.3	1.0	0.8	0.0	0.0			
GROSS	129.5	179.6	222.6	481.4	493.1	669.4	977.0	1972.1	1486.7		5353.4	
MIXED INCOME, GROSS	850.7	1411.8	1672.9	2241.4	2508.6	2923.4	3305.5	4346.6	4496.5		8875.6	
Gross capital formation	149.3	272.9	566.7	1411.3	2267.3	3960.7	4549.6	7502.1	9822.1		13325.6	
Gross fixed capital formation	164.1	266.1	423.2	981.8	2071.1	3678.4	4144.9	6144.1	8657.8		13588.2	
Changes in inventories Acquisitions less disposals	-14.8	6.8	143.5	429.5	196.2	282.3	404.7	1358.0	1164.3		-262.6	
of valuables Closing stocks of fixed assets (produced assets)	18443.4	22886.6	 29481.3	35069.0	35964.3	43737.4	49957.5	 54007.1	63691.3			
Employment (average, in 1000 persons)	585.5	532.0	488.5	463.4	457.3	43737.4	49957.5	435.0	456.6			
μειουιίο)	505.5	552.0	400.3	405.4	401.3	440.0	442.0	435.0	400.0	***	***	

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 400: 1993 SNA, Belaruss	sian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	116.5	176.4	256.3	320.8	400.9	519.3	571.5	701.8	681.5	965.9	2010.4	
prices Equals: VALUE ADDED,	13.7	21.3	28.5	37.1	46.6	61.5	63.5	78.7	75.5	87.9	587.8	
GROSS, at basic prices	102.8	155.1	227.8	283.7	354.3	457.8	508.0	623.1 <sup>a</sup>	606.0°	878.0°	1422.5	
Compensation of employees Taxes on production and	55.1	84.2	116.2	166.6	240.6	290.8	340.6	404.5	370.4		1195.1	
imports, less Subsidies Taxes on production and	0.3	0.9	1.6	1.7	2.4	2.6	9.7	10.7	8.4		7.0	
imports	0.3	0.9	1.6	1.7	2.4	2.6	9.7	10.7	8.4		7.0	
Taxes on products	1.5	2.5	7.5	9.5	14.7	12.1	65.9	74.8	61.0			
Other taxes on production	0.3	0.9	1.6	1.7	2.4	2.6	9.7	10.7	8.4		7.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Less: Subsidies								0.0				
Subsidies on products Other subsidies on		0.3			71.5	81.2	52.4	85.9	14.3			
production OPERATING SURPLUS,								0.0				
GROSS	5.3	8.4	18.5	9.6	-46.1	-37.6	-77.3	-86.6	-48.2		215.6	
MIXED INCOME, GROSS	42.1	61.6	91.5	105.8	157.4	202.0	234.9	294.5	275.3		4.9	
Gross capital formation	28.0	37.9	77.1	94.4	102.3	92.5	137.0	216.6	150.8		527.5	
Gross fixed capital formation	11.2	12.1	38.5	42.5	57.0	43.7	97.2	156.8	115.1		437.2	
Changes in inventories Acquisitions less disposals	16.8	25.8	38.6	51.9	45.3	48.8	39.9	59.7	35.7		90.3	
of valuables Closing stocks of fixed assets										•••		
(produced assets) Employment (average, in 1000	16.3	46.9	69.0	77.7	80.9	95.6	113.7	139.0	202.3		1851.0	
persons)	33.9	33.8	32.9	32.3	33.3	33.0	33.0	33.0	31.0			

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 400: 1993 SNA, Belaruss	ian rouble (r	e-denom. 1:	1000), West	ern calendar	year						Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	25.9	37.9	50.3	66.5	98.3	130.2	167.1	183.7	168.9	206.8	270.7	517.8
prices Equals: VALUE ADDED,	7.9	11.4	14.8	19.3	26.5	33.8	44.3	57.0	70.7	92.4	129.7	233.5
GROSS, at basic prices	17.9	26.5	35.5	47.2	71.8	96.4	122.8	126.8	98.3	114.4	141.0	284.3
Compensation of employees Taxes on production and	4.1	5.3	6.0	8.3	12.3	15.2	17.8	22.9	26.8	31.3	49.4	
imports, less Subsidies Taxes on production and									1.8	1.9	0.0	
imports									1.8	1.9	0.0	
Taxes on products									4.4	4.5	8.9	
Other taxes on production									1.8	1.9	0.0	
Less: Subsidies												
Subsidies on products Other subsidies on			•••				•••		0.8	2.0	26.9	
production OPERATING SURPLUS,												
GROSS									34.0	41.7	32.0	
MIXED INCOME, GROSS									35.7	39.6	59.6	
Gross capital formation		***									-77.8	
Gross fixed capital formation											21.0	
Changes in inventories Acquisitions less disposals											-98.9	
of valuables Closing stocks of fixed assets (produced assets)											876.9	
Employment (average, in 1000 persons)	3.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2000.0	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 400: 1993 SNA, Belaruss	ian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	299.4	479.8	732.5	1052.4	1614.3	1372.1	1581.3	2055.5	2534.1	1397.5	5114.7	8786.7
prices	140.6	224.3	347.8	490.7	745.6	649.2	716.4	920.3	954.1	835.6	1742.4	2996.7
Equals: VALUE ADDED, GROSS, at basic prices	158.9	255.5	384.7	561.7	868.7	723.0	864.9	1135.2	1580.0	561.9	3372.3	5790.1
Compensation of employees	74.5	111.9	143.3	187.8	244.5	318.6	372.3	534.3	754.5	486.2	754.1	
Taxes on production and imports, less Subsidies						•••			27.7	28.1	226.8	
Taxes on production and imports						***			27.7	28.1	226.8	
Taxes on products									376.2	425.4	635.3	
Other taxes on production									27.7	28.1	226.8	
Less: Subsidies												
Subsidies on products Other subsidies on									2.6	4.0	7.7	
production OPERATING SURPLUS,												
GROSS									797.9	47.5	2391.1	
MIXED INCOME, GROSS											0.3	
Gross capital formation											3241.9	
Gross fixed capital formation											3101.0	
Changes in inventories Acquisitions less disposals											140.9	
of valuables Closing stocks of fixed assets	***	***										•••
(produced assets) Employment (average, in 1000		•••									15142.6	
persons)	25.0	24.0	24.0	23.0	24.0	25.0	23.0	22.0	22.0	16.0	17.0	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 400: 1993 SNA, Belaruss	sian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	16709.7	22511.2	30481.1	44394.3	57299.3	70708.4	87917.0	121099.4	115178.5	150882.2	322994.8	565179.1
prices	12736.6	16257.3	21989.8	31868.8	40810.0	50891.7	63716.1	87114.5	82371.4	111369.1	239656.1	418106.0
Equals: VALUE ADDED, GROSS, at basic prices	3973.2ª	6253.9ª	8491.3ª	12525.5ª	16489.4ª	19816.6ª	24200.9ª	33984.9ª	32807.0	39513.1	83338.7	147073.1
Compensation of employees Taxes on production and	2430.8	3430.8	4378.6	5956.2	7894.5	9949.2	11814.1	15608.5	16755.4	20609.5	32205.3	
imports, less Subsidies	338.8	596.3	883.2	1182.7	1501.7	1497.7	1457.6	1673.6	1300.8	1383.7	1115.3	
Taxes on production and imports	339.3	597.1	884.3	1184.6	1504.4	1501.8	1461.9	1673.6	1300.8	1383.7	1115.3	
Taxes on products	1788.5	2696.1	4068.7	5102.0	6011.4	7846.2	11662.0	18384.3	13111.2	10957.8	21551.8	
Other taxes on production	339.3	597.1	884.3	1184.6	1504.4	1501.8	1461.9	1673.6	1300.8	1383.7	1115.3	
Less: Subsidies	0.5	0.8	1.1	1.9	2.7	4.1	4.3					

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Subsidies on products Other subsidies on	64.3	66.2	160.0	193.7	568.3	538.2	2768.9	6267.4	2214.4	694.6	478.1	
production	0.5	0.8	1.1	1.9	2.7	4.1	4.3		0.0	0.0		
OPERATING SURPLUS, GROSS	1339.9	2119.2	3635.4	5917.2	7920.5	9608.0	11581.6	17258.6	14665.3	17382.8	48967.8	
MIXED INCOME, GROSS	66.3	92.3	135.7	223.2	267.8	85.7	92.4	90.6	85.5	137.1	1050.3	
Gross capital formation	1372.3	1645.6	2863.6	4461.0	4872.3	6950.5	9399.8	14155.9	13252.5		30198.1	
Gross fixed capital formation	1244.5	1803.8	2670.2	3624.3	4396.7	5891.3	8145.7	11585.8	12937.1		30693.6	
Changes in inventories Acquisitions less disposals	127.8	-158.2	193.4	836.7	475.6	1059.3	1254.1	2570.1	315.4		-495.5	
of valuables Closing stocks of fixed assets												
(produced assets) Employment (average, in 1000	39836.9	52267.2	67448.6	82879.8	83991.5	99289.6	111301.8	122659.0	137899.2		252691.8	
persons)	1076.0	1034.0	1025.0	1023.0	1058.0	1062.0	1068.0	1085.0	1059.0	1046.0	1053.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 400: 1993 SNA, Belaruss	ian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2675.8	3259.2	4120.8	5632.6	6326.8	6679.0	8666.7	10216.6	12093.6	16009.5	26334.8	43843.1
prices Equals: VALUE ADDED,	1624.1	1962.8	2263.9	3095.4	3415.9	3602.0	5220.5	6091.4	8050.9	11189.5	21253.7	29287.3
GROSS, at basic prices	1051.8a	1296.4ª	1856.9ª	2537.2ª	2910.9ª	3076.9ª	3446.2a	4125.2a	4042.7	4820.0	5081.1	14555.7
Compensation of employees Taxes on production and	340.6	509.9	671.1	915.5	1237.9	1550.3	1809.6	2303.2	2462.1	2836.4	3682.3	
imports, less Subsidies Taxes on production and	24.3	38.3	105.2	143.9	195.8	177.3	176.3	217.4	119.5	130.4	509.7	
imports	24.3	38.3	105.2	143.9	195.8	177.3	176.3	217.4	119.5	130.4	509.7	
Taxes on products	111.7	167.6	215.3	274.0	334.8	393.1	396.2	471.5	1723.9	2401.8	4236.2	
Other taxes on production	24.3	38.3	105.2	143.9	195.8	177.3	176.3	217.4	119.5	130.4	509.7	
Less: Subsidies												
Subsidies on products Other subsidies on	242.4	306.7	365.0	372.5	416.4	467.1	695.6	893.4	1230.7	1717.8	3997.0	
production OPERATING SURPLUS,			•••			***			0.0	0.0	***	
GROSS	160.0	123.2	81.5	-85.2	-215.2	-313.6	-404.4	-396.5	1461.1	1853.2	888.7	•••
MIXED INCOME, GROSS	10.0	25.5	19.2	22.7	34.9	31.4	38.9	45.6	0.0	0.0	0.4	
Gross capital formation	223.9	412.9	664.4	1004.4	1200.0	1570.3	2011.2	3060.4	3035.0		9213.2	
Gross fixed capital formation	217.7	406.9	650.3	989.5	1194.5	1515.1	1892.0	2990.2	3070.9		9457.1	
Changes in inventories Acquisitions less disposals	6.2	6.0	14.1	14.9	5.5	55.2	119.2	70.3	-35.9		-244.0	
of valuables Closing stocks of fixed assets			•••	•••	***	***	•••			***	***	
(produced assets) Employment (average, in 1000						19627.2	22972.9	25514.3	29049.4		115077.0	
persons)	130.0	128.0	127.0	131.0	132.0	132.0	120.0	121.0	121.0	121.0	119.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 400: 1993 SNA, Belaruss	ian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2245.3	3324.2	4876.5	7040.0	9739.1	13091.4	16663.4	24451.2	27845.0	36880.5	56467.4	93306.0
prices Equals: VALUE ADDED,	1232.2	1805.1	2666.1	3914.4	5387.5	7215.0	9178.3	13306.1	15284.6	21166.0	36785.0	56674.1
GROSS, at basic prices	1013.2ª	1519.1ª	2210.4ª	3125.6ª	4351.6ª	5876.4ª	7485.1ª	11145.0ª	12560.4	15714.5	19682.4	36631.9
Compensation of employees	591.7	838.8	1157.3	1687.5	2350.0	3190.8	3993.1	5570.1	6712.8	8886.2	12379.0	
Taxes on production and imports, less Subsidies  Taxes on production and	39.5	57.4	103.9	133.5	190.5	192.1	155.9	220.8	210.8	214.2	158.6	
imports	39.5	57.4	103.9	133.5	190.5	192.1	155.9	220.8	210.8	214.2	158.6	***
Taxes on products	225.1	328.9	536.8	695.9	920.2	1320.4	1755.9	1576.8	1348.2	1445.6	1975.1	
Other taxes on production	39.5	57.4	103.9	133.5	190.5	192.1	155.9	220.8	210.8	214.2	158.6	***
Less: Subsidies												
Subsidies on products Other subsidies on	21.5	16.7			3.9	21.7	45.0	85.5	5.0	9.0	16.9	
production OPERATING SURPLUS,		•••	•••				•••	•••	0.0	0.0		•••
GROSS GROSS	178.6	341.1	623.9	1006.3	1323.8	2202.8	3163.9	4750.0	5149.3	5343.0	5391.9	
MIXED INCOME, GROSS	103.0	163.6	164.0	143.0	264.9	225.3	363.0	505.2	487.6	1271.2	1752.9	
Gross capital formation	74.5	87.1	246.4	458.7	585.7	879.4	1228.8	1953.2	1903.7		5536.3	
Gross fixed capital formation	57.1	84.6	185.8	317.5	457.4	714.1	1068.9	1752.1	1677.4		5839.5	
Changes in inventories Acquisitions less disposals	17.4	2.5	60.6	141.2	128.3	165.3	159.8	201.1	226.3		-303.2	
of valuables Closing stocks of fixed assets (produced assets)	3070.5	4210.0	 5351.7	6306.9	6150.1	7630.4	 8255.0	10742.5	14080.1		32850.9	
Employment (average, in 1000 persons)	301.0	293.0	304.0	313.0	319.0	339.0	351.0	370.0	390.0	407.0	401.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 400: 1993 SNA, Belaruss	sian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3097.2	4487.0	6370.1	8355.1	10436.9	13726.2	16781.7	24309.7	26722.7	32636.0	75085.4	123540.3
prices	1113.6	1560.2	2232.0	2937.3	3636.3	4834.5	6016.6	8832.4	9575.0	11334.3	27368.0	44293.4
Equals: VALUE ADDED, GROSS, at basic prices	1983.6ª	2926.8ª	4138.1ª	5417.8ª	6800.6ª	8891.8ª	10765.2a	15477.3ª	17147.8	21301.7	47717.4	79246.9
Compensation of employees Taxes on production and	679.6	996.3	1268.8	1742.7	2412.9	3209.3	4022.5	5626.9	6497.8	8380.7	13623.9	
imports, less Subsidies Taxes on production and	47.0	68.6	108.7	122.7	165.8	182.5	161.0	213.9	274.1	299.9	253.5	
imports	47.0	68.6	108.7	122.7	165.8	182.5	161.0	213.9	274.1	299.9	253.5	
Taxes on products	318.7	455.7	902.3	1187.7	1788.9	1638.1	2098.7	3766.2	5009.4	5281.0	6914.8	
Other taxes on production	47.0	68.6	108.7	122.7	165.8	182.5	161.0	213.9	274.1	299.9	253.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Less: Subsidies	0.0	0.0	0.0	0.0	0.0	0.0						
Subsidies on products Other subsidies on	3.1	1.8	0.5	1.6	1.1	0.8	0.9	6.8	760.2	172.9	273.4	
production OPERATING SURPLUS,	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0		
GROSS	749.0	1075.4	1400.7	1644.1	1868.4	2656.0	3651.3	5755.5	7231.1	8595.3	27149.9	
MIXED INCOME, GROSS	473.1	730.9	1216.2	1709.5	2118.8	2412.2	2799.7	2919.7	3144.7	4025.8	6690.1	
Gross capital formation	159.0	361.3	374.2	728.6	875.7	1300.1	1859.3	3187.8	1743.9		7989.4	
Gross fixed capital formation	159.3	247.3	366.9	607.8	775.7	1111.4	1443.4	2179.8	2079.6		6187.5	
Changes in inventories Acquisitions less disposals	-0.3	114.0	7.3	120.8	100.0	188.6	415.9	1008.0	-335.7		1801.9	
of valuables Closing stocks of fixed assets	•••	•••				•••					•••	
(produced assets) Employment (average, in 1000	4114.1	5206.0	6425.1	7661.2	7461.5	9575.3	11086.6	12949.2	14958.8	***	41747.6	
persons)	561.0	592.0	619.0	604.0	630.0	656.0	673.0	702.0	718.0	731.0	722.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 400: 1993 SNA, Belaruss	ian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Data	in billion
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	2867.6	3917.7	5450.5	7454.0	9155.0	11265.8	13657.1	15968.5	18024.1	21777.8	39093.9	68005.9
prices Equals: VALUE ADDED,	1233.4	1663.5	2327.5	3235.7	3903.7	4783.7	5731.5	6670.9	7500.3	9200.6	17400.0	30398.7
GROSS, at basic prices	1634.2ª	2254.2ª	3123.0ª	4218.3 <sup>a</sup>	5251.3ª	6482.2ª	7925.6ª	9297.6ª	10523.8	12577.2	21693.9	37607.3
Compensation of employees Taxes on production and	668.0	1030.5	1355.1	1889.0	2453.8	3183.8	3616.0	4676.8	5312.8	6618.9	9674.7	
imports, less Subsidies Taxes on production and	73.7	125.2	248.6	330.4	421.4	449.4	430.0	627.7	495.9	581.3	442.4	
imports	73.7	125.2	248.6	330.4	421.4	449.4	430.0	627.7	495.9	581.3	442.4	
Taxes on products	241.9	351.7	551.6	731.7	1346.1	1075.1	1641.3	2063.0	1477.0	1999.3	2800.2	
Other taxes on production	73.7	125.2	248.6	330.4	421.4	449.4	430.0	627.7	495.9	581.3	442.4	
Less: Subsidies												
Subsidies on products Other subsidies on	110.0	130.1	162.2	221.9	270.2	386.3	406.6	474.4	642.8	747.5	1901.9	
production OPERATING SURPLUS,									0.0	0.0		
GROSS GROSS	1207.7	1504.7	1865.3	2520.9	3064.2	3679.9	4861.0	5964.5	4526.0	5188.7	10546.7	
MIXED INCOME, GROSS	31.7	60.5	69.7	109.5	193.9	149.8	150.6	89.6	189.1	188.3	1030.1	
Gross capital formation	615.1	926.9	1396.3	2180.3	2708.8	3296.5	3843.6	4647.0	4422.5		11063.2	
Gross fixed capital formation	595.2	921.3	1408.7	2092.5	2667.4	3239.1	3741.5	4440.1	4131.6		11830.9	
Changes in inventories Acquisitions less disposals of valuables	19.9	5.6	-12.4 	87.8 	41.4	57.4	102.0	206.9	290.8		-767.8 	
Closing stocks of fixed assets (produced assets)	20506.6	28221.2	35075.8	43426.0	45172.2	57600.9	67020.4	77850.8	83359.4		227486.1	
Employment (average, in 1000 persons)	328.0	358.0	335.0	332.0	335.0	342.0	344.0	356.0	353.0	350.0	344.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 400: 1993 SNA, Belaruss	ian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1699.6	2667.6	3772.8	4993.8	6911.7	9160.7	11771.1	14521.9	19824.3	23115.4	40653.3	66670.0
prices Equals: VALUE ADDED,	466.7	713.1	1005.8	1359.4	1827.3	2393.2	3098.5	3999.3	5061.2	5521.5	8314.0	18174.5
GROSS, at basic prices	1232.9ª	1954.5ª	2767.0ª	3634.5ª	5084.4ª	6767.4ª	8672.5ª	10522.6a	14763.1	17593.9	32339.3	48495.5
Compensation of employees Taxes on production and	683.1	1040.2	1421.6	1977.4	2616.7	3343.5	4201.2	5514.0	6398.2	8220.2	13239.2	
imports, less Subsidies Taxes on production and	20.7	36.7	67.9	76.2	165.3	135.7	110.7	93.3	200.3	237.1	199.0	
imports	20.7	36.7	67.9	76.2	165.3	135.7	110.7	93.3	200.3	237.1	199.0	
Taxes on products	78.1	111.2	215.2	359.8	590.7	365.7	742.7	663.3	543.2	704.4	1006.8	
Other taxes on production	20.7	36.7	67.9	76.2	165.3	135.7	110.7	93.3	200.3	237.1	199.0	
Less: Subsidies			•••				•••					
Subsidies on products Other subsidies on	78.9	97.0	174.9	211.6	266.8	251.2	320.3	419.8	528.3	765.7	1801.7	
production OPERATING SURPLUS,									0.0	0.0		
GROSS	741.5	1429.3	2020.8	2516.2	3238.1	3727.6	5207.4	6312.6	8083.3	9055.1	17237.3	
MIXED INCOME, GROSS	2.4	4.6	4.7	4.8	7.2	6.3	13.7	14.4	81.4	81.5	1663.8	
Gross capital formation	1052.1	1542.6	1915.6	2548.7	3728.2	4249.5	6261.7	9045.2	12129.5		23662.1	
Gross fixed capital formation	1065.5	1524.0	1978.5	2639.6	3638.2	4249.7	6239.8	9072.2	12236.6		24114.3	
Changes in inventories Acquisitions less disposals	-13.4	18.6	-62.9	-90.9	90.0	-0.2	21.9	-27.0	-107.1		-452.2	
of valuables Closing stocks of fixed assets												
(produced assets) Employment (average, in 1000	10763.8	12848.3	14781.8	18409.6	21477.6	24335.5	29308.4	34307.0	40850.6		85558.8	
persons)	265.0	271.0	273.0	276.0	279.0	284.0	318.0	338.0	354.0	372.0	388.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 400: 1993 SNA, Belaruss	sian rouble (re	e-denom. 1:1	1000), Weste	rn calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	960.0	1447.5	2248.9	3039.3	3966.8	4674.3	5584.3	6343.1	6665.0	8025.5	11734.0	20425.4
prices	333.8	482.8	744.6	893.5	1103.0	1115.5	1228.5	1399.6	1424.1	1694.6	2836.4	5506.7
Equals: VALUE ADDED, GROSS, at basic prices	626.2ª	964.7ª	1504.3ª	2145.9 <sup>a</sup>	2863.8ª	3558.8ª	4355.7 <sup>a</sup>	4943.6ª	5240.9	6330.9	8897.6	14918.7
Compensation of employees Taxes on production and	584.3	931.6	1329.2	1968.3	2652.7	3187.2	3892.8	4701.3	4910.2	5971.0	8630.9	
imports, less Subsidies Taxes on production and	0.3	0.1	1.0	1.3	3.0	2.9	2.8	3.7	2.0	2.0	0.6	
imports	0.4	0.5	1.0	1.3	3.0	2.9	2.8	3.7	2.0	2.0	0.6	
Taxes on products	0.1	0.6	0.0	4.2	58.9	85.4	77.2	73.3	0.0	0.0	3.2	
Other taxes on production	0.4	0.5	1.0	1.3	3.0	2.9	2.8	3.7	2.0	2.0	0.6	

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Less: Subsidies	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	***		***	
Subsidies on products Other subsidies on	0.0	0.0	0.0	1.3	9.6	0.0	0.0	0.0				
production OPERATING SURPLUS,	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0				
GROSS GROSS	29.0	38.8	112.9	175.4	196.5	224.5	543.8	370.0	328.8	357.9	266.1	
MIXED INCOME, GROSS	0.3	0.6	0.6	0.8	3.3	4.8	18.5	27.6	0.0	0.0	0.0	
Gross capital formation	96.0	110.4	237.8	382.4	634.8	1040.4	1092.3	1329.6	1084.7		2441.9	•••
Gross fixed capital formation	77.7	80.5	202.9	330.3	505.8	946.1	1063.2	1262.9	920.2		2160.4	
Changes in inventories Acquisitions less disposals	18.3	29.9	34.9	52.1	129.0	94.3	29.1	66.7	164.6		281.5	
of valuables Closing stocks of fixed assets												
(produced assets) Employment (average, in 1000	3302.3	4509.4	5500.1	5553.8	6147.3	8169.2	10418.4	9578.8	10683.6		23576.7	
persons)	159.0	158.0	159.0	161.0	165.0	164.0	163.0	164.0	168.0	169.0	166.0	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 400: 1993 SNA, Belaruss	ian rouble (re	e-denom. 1:1	1000), Weste	ern calendar	year						Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices Less: Intermediate	2918.4	4382.6	5983.2	7582.5	9761.2	11316.2	13579.0	16712.9	17782.6	22590.9	34831.5	64342.8
consumption, at purchaser's prices Equals: VALUE ADDED,	1176.0	1575.5	2132.9	2642.0	3246.4	3671.5	4460.4	5610.6	6054.3	7451.1	11260.1	20629.1
GROSS, at basic prices	1742.4ª	2807.0ª	3850.3ª	4940.5ª	6514.8ª	7644.7ª	9118.6ª	11102.3ª	11728.4	15139.8	23571.4	43713.7
Compensation of employees	1457.8	2314.2	3082.0	4173.3	5716.0	7018.8	8182.0	9717.8	10550.0	13462.8	21193.0	
Taxes on production and imports, less Subsidies  Taxes on production and	2.7	8.1	14.3	17.0	24.6	38.1	26.1	36.8	122.7	140.1	100.0	
imports	5.1	8.1	14.3	17.0	24.6	38.1	26.1	36.8	122.7	140.1	100.0	
Taxes on products	16.3	22.1	39.9	66.9	106.5	162.4	168.9	283.4	241.6	389.8	410.1	
Other taxes on production	5.1	8.1	14.3	17.0	24.6	38.1	26.1	36.8	122.7	140.1	100.0	
Less: Subsidies	2.4	0.0	0.0	0.0	0.0	0.0	0.0					
Subsidies on products	23.4	33.8	52.5	60.8	83.2	105.3	125.0	170.3	207.3	293.9	583.3	
Other subsidies on production  OPERATING SURPLUS,	2.4	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0		•••
GROSS	180.9	263.9	457.6	418.9	395.3	324.7	326.9	816.2	843.6	1231.6	1694.8	
MIXED INCOME, GROSS	40.0	51.5	66.4	101.8	149.7	147.2	141.0	67.9	212.1	305.3	583.6	
Gross capital formation	310.3	399.0	782.4	1061.5	1543.3	2171.5	2742.2	3757.5	3685.8		4670.1	
Gross fixed capital formation	300.7	399.8	758.5	1030.8	1489.8	2122.3	2650.1	3641.2	3519.3		5799.3	
Changes in inventories Acquisitions less disposals	9.6	-0.8	23.9	30.7	53.5	49.2	92.0	116.3	166.5		-1129.2	
of valuables												
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	16075.3	22351.6	28322.9	35945.4	36949.7	27371.9	31444.9	35300.3	38422.9		109503.7	
persons)	938.0	941.0	936.0	942.0	947.0	948.0	948.0	952.0	957.0	959.0	962.0	

 $<sup>^{\</sup>rm a}$  Discrepancy between components and total as one or more components have not been revised.

Table 3.1 Government final consumption expenditure by function at current prices

Series 400: 1993 SNA, Belarussian rouble (re-denom. 1:1000), Western calendar year Data in												a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
General public services	951.4	1409.6	2162.5	2937.7	3750.1	4168.0	5355.5	5868.9	6218.4	7621.9	11171.3	
Defence												
Public order and safety												
Economic affairs	323.7	434.4	597.0	1054.6	1496.0	1674.0	1830.3	2116.6	2143.4	2253.7	2603.0	
Environment protection Housing and community												
amenities												
Health Recreation, culture and												
religion												
Education												
Social protection	5.4	11.8	18.7	21.9	30.6	37.5	44.1	51.6	54.5			
Plus: (Other functions) Equals: General government	53.4	92.9	140.2	189.3	250.9	329.7	380.3	420.0	464.6	483.5	711.0	
final consumption expenditure a	1333.9	1948.7	2918.4	4203.5	5527.6	6209.3	7610.2	8457.0	8880.8	10359.0	14485.3	

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) since data excludes individual government consumption expenditure.

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 400: 1993 SNA, Belaruss	100: 1993 SNA, Belarussian rouble (re-denom. 1:1000), Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Ir	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic												
beverages	5109.1	7637.0	9419.1	11888.4	14334.7	16621.5	20182.7	26275.2	28758.6	33494.2	53559.0	
Alcoholic beverages, tobacco												
and narcotics	567.2	778.3	1295.3	1572.2	2066.9	2327.7	3007.7	4940.5	5736.9	6740.3	10672.7	
Clothing and footwear	894.2	1410.6	1678.4	2065.0	2506.9	3006.8	3620.5	4528.3	5480.9	6738.1	10916.3	
Housing, water, electricity, gas	094.2	14 10.6	1070.4	2065.0	2506.9	3000.6	3020.5	4320.3	5460.9	0730.1	10916.3	
and other fuels	686.0	1325.8	2382.2	3214.7	3932.8	4746.4	5131.5	6581.4	8407.6	9175.1	12629.8	
Furnishings, household	000.0	1323.0	2302.2	32 14.7	3932.0	4740.4	3131.3	0301.4	0407.0	9175.1	12029.0	
equipment and routine												
maintenance of the house	373.8	707.5	858.1	1145.9	1556.7	2055.3	2768.1	3343.3	3747.0	4581.1	8068.9	
maintenance of the node	373.0	101.5	030.1	1145.5	1330.7	2033.3	2700.1	3343.3	3747.0	4501.1	0000.9	
Health	208.0	346.5	438.9	568.3	693.5	864.2	1135.5	1518.2	1596.7	1912.4	3136.1	
Transport	595.6	996.7	1554.4	1914.3	2579.0	3578.9	4733.0	6836.9	6868.3	8701.7	14097.0	
Communication	201.0	428.2	673.0	958.0	1500.1	2074.7	2443.6	3532.8	4069.7	4795.5	7277.6	
Communication	201.0	420.2	073.0	936.0	1500.1	2014.1	2445.0	3332.6	4009.7	4790.0	1211.0	
Recreation and culture	213.2	343.8	599.2	875.4	1237.3	1582.3	2252.0	3040.6	3406.0	4333.5	7026.4	
Education	90.8	172.4	268.4	341.2	481.2	543.5	655.4	832.3	1030.0	1072.2	1456.9	
Restaurants and hotels	240.8	368.7	425.8	666.0	877.0	1005.7	1371.5	2173.2	2514.4	2889.1	5089.5	
	240.8	368.7	425.8	0.000	877.0	1005.7	13/1.5	21/3.2	2514.4	2889.1	5089.5	
Miscellaneous goods and services	351.5	598.3	739.0	920.8	1188.6	1385.2	1873.0	2641.8	3381.2	4036.9	6025.0	
Equals: Household final	351.5	390.3	739.0	920.8	1100.0	1303.2	10/3.0	2041.8	3301.2	4030.9	0025.U	
•												
consumption expenditure in domestic market	9531.2	15113.8	20331.8	26130.2	32954.6	39792.3	49174.6	66244.4	74997.4	88470.2	139955.1	
	9031.2	15113.8	20331.8	20130.2	32954.6	39192.3	49174.0	00244.4	74997.4	004/0.2	139955.1	
Plus: Direct purchases abroad by residents												
by residents												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Less: Direct purchases in domestic market by non-residents												
Equals: Household final consumption expenditure	9531.2	15113.8	20331.8	26130.2	32954.6	39792.3	49174.6	66244.4	74997.4	88470.2	139955.1	
1	Individual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Housing	163.1	195.9	269.9	305.8	350.5	374.5	447.2	302.6	235.0			
Health	41.7	51.9	68.5	119.1	128.6	139.2	141.2	178.1	193.1	201.6	211.2	
Recreation and culture	42.4	49.4	57.8	46.2	54.8	65.3	72.9	82.0	90.2	115.8	285.6	
Education	78.3	83.1	85.8	90.4	101.8	121.9	143.3	165.9	187.3	236.3	398.5	
Social protection						•••						
Other services	39.3	55.8	75.8	167.1	236.7	310.0	363.3	462.6	458.8	553.1	796.4	
Equals: NPISHs final consumption expenditure	364.7	436.0	557.9	728.6	872.4	1010.8	1167.8	1191.2	1164.3ª	1106.8	1691.7	
1	Individual co	nsumption	expenditure	of general	governmen	t						
Housing	34.1	68.6				•••						
Health	880.5	1263.7	1728.4	2328.9	2904.7	3181.5	3634.2	4422.2	5210.0	7465.3	11782.0	
Recreation and culture	138.3	196.8	381.6	415.5	567.4	672.0	804.1	1048.0	1140.3	1330.6	2005.8	
Education	1017.9	1608.1	2192.2	2741.6	3671.8	4191.8	4803.4	5834.8	6200.2	7618.7	12533.1	
Social protection	194.9	265.2	292.4	291.7	457.7	497.3	519.2	805.4	949.5			
Plus: Equals: Individual consumption	101.7	145.7	304.3	318.6	395.3	473.1	627.0	880.5	803.9	864.4	581.1	
expenditure of general government Equals: Total actual individual	2367.4	3548.0	4898.9	6096.4	7996.9	9015.7	10387.9	12990.9	14303.9ª	17279.0	26902.0	
consumption	12263.3	19097.9	25788.6	32955.2	41823.9	49818.8	60730.4	80426.6	90465.6	106856.0	168548.8	

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) since data have not been revised.

Table 4.1 Total Economy (S.1)

Series 400: 1993 SNA, Belarus	eries 400: 1993 SNA, Belarussian rouble (re-denom. 1:1000), Western calendar year  Data in billion													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
ı	. Production	account - F	Resources											
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	38277.9	53391.2	72395.4	100846.5	129135.8	158865.6	196035.2	262578.9	275042.8	351475.0	671110.0			
not distributed to uses)  Plus: Taxes less Subsidies on	233.6	378.0	497.5	619.8	729.8	977.8	1513.4	2034.0	3763.5	5124.1	9359.3			
products	2204.7	3655.6	5620.2	7156.0	9118.7	10607.0	13776.1	18843.1	19304.6	20868.9	36196.1			
Plus: Taxes on products	3074.0	4660.0	7336.8	9423.8	12604.6	14873.2	21075.8	30499.7	27115.1	28113.8	49329.2			
Less: Subsidies on products	869.3	1004.4	1716.6	2267.8	3485.9	4266.2	7299.6	11656.7	7810.4	7244.8	13133.1			
-	. Production	account - l	Jses											
Intermediate consumption, at purchaser's prices  GROSS DOMESTIC	23309.4	30908.5	41450.8	58010.7	73187.4	90205.7	112646.1	151631.2	156905.3	207867.8	410148.3			
PRODUCT Less: Consumption of fixed	17173.2	26138.3	36564.8	49991.8	65067.1	79267.0	97165.3	129790.8	137442.2	164476.1	297157.7			
capital														
NET DOMESTIC PRODUCT														

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	II.1.1 Genera	tion of inco	me account	- Resource	s							
GROSS DOMESTIC PRODUCT	17173.2	26138.3	36564.8	49991.8	65067.1	79267.0	97165.3	129790.8	137442.2	164476.1	297157.7	
1	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	8287.8	12209.3	15979.4	22116.1	29974.0	37938.6	45276.4	58691.5	65588.3	81542.7	125436.6	
Taxes on production and imports, less Subsidies	2778.0	4620.5	7202.8	9228.2	11877.8	13376.5	16412.9	22015.3	22142.2	23968.1	39233.6	
Taxes on production and imports	3651.5	5627.9	8920.8	11498.2	15366.7	17647.8	23717.7	33672.0	29952.6	31213.0	52366.7	
Taxes on products	3074.0	4660.0	7336.8	9423.8	12604.6	14873.2	21075.8	30499.7	27115.1	28113.8	49329.2	
Other taxes on production	577.5	967.9	1584.0	2074.4	2762.1	2774.6	2641.9	3172.2	2837.6	3099.2	3037.6	
Less: Subsidies	873.5	1007.4	1718.0	2270.0	3488.9	4271.3	7304.8	11656.7	7810.4	7244.8	13133.1	
Subsidies on products	869.3	1004.4	1716.6	2267.8	3485.9	4266.2	7299.6	11656.7	7810.4	7244.8	13133.1	
Other subsidies on production	4.2	3.0	1.4	2.2	3.0	5.1	5.1	0.0	0.0	0.0	0.0	
OPERATING SURPLUS, GROSS	4487.8	6705.6	9941.7	13985.0	17508.8	21763.8	28317.7	40682.4	40691.0	46268.5	110775.8	
MIXED INCOME, GROSS	1619.6	2602.9	3440.9	4662.5	5706.5	6188.1	7158.2	8401.7	9020.7	12696.8	21711.7	
ı	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	4487.8	6705.6	9941.7	13985.0	17508.8	21763.8	28317.7	40682.4	40691.0	46268.5	110775.8	
MIXED INCOME, GROSS	1619.6	2602.9	3440.9	4662.5	5706.5	6188.1	7158.2	8401.7	9020.7	12696.8	21711.7	
Compensation of employees	8310.3	12244.8	16161.7	22376.1	30479.5	38309.3	45601.8	59045.0	65847.2	82559.4	128488.5	
Taxes on production and imports, less Subsidies	2778.0	4620.5	7202.8	9228.2	11877.8	13376.5	16412.9	22015.3	22142.2	23968.1	39233.6	
Taxes on production and imports	3651.5	5627.9	8920.8	11498.2	15366.7	17647.8	23717.7	33672.0	29952.6	31213.0	52366.7	
Taxes on products	3074.0	4660.0	7336.8	9423.8	12604.6	14873.2	21075.8	30499.7	27115.1	28113.8	49329.2	
Other taxes on production	577.5	967.9	1584.0	2074.4	2762.1	2774.6	2641.9	3172.2	2837.6	3099.2	3037.6	
Less: Subsidies	873.5	1007.4	1718.0	2270.0	3488.9	4271.3	7304.8	11656.7	7810.4	7244.8	13133.1	
Subsidies on products	869.3	1004.4	1716.6	2267.8	3485.9	4266.2	7299.6	11656.7	7810.4	7244.8	13133.1	
Other subsidies on production	4.2	3.0	1.4	2.2	3.0	5.1	5.1	0.0	0.0	0.0	0.0	
Property income	908.2	1337.3	1694.7	1818.0	2231.0	5052.1	5729.3	9159.6	13494.0	16532.6	38242.5	
1	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	990.8	1426.8	1825.5	2118.2	2617.0	5668.9	6936.7	11196.3	16863.5	21012.2	44689.6	
GROSS NATIONAL INCOME	17113.1	26084.3	36616.3	49951.6	65186.6	79020.9	96283.3	128107.6	134331.6	161013.2	293762.5	
ı	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME	17113.1	26084.3	36616.3	49951.6	65186.6	79020.9	96283.3	128107.6	134331.6	161013.2	293762.5	
Current taxes on income, wealth, etc.	1328.0	2007.1	2795.4	4206.0	5742.8	5884.8	7165.2	10700.6	9260.8	11341.9	19180.3	
Social contributions	2283.8	3441.9	4515.2	6274.2	8424.3	10590.1	12352.5	16176.6	17602.9	21699.6	32341.3	
Social benefits other than social transfers in kind	2302.6	3260.7	4230.1	5817.7	7545.3	9317.7	11057.1	13682.7	15060.8	19338.2	24795.1	
Other current transfers	1640.2	2642.7	4373.1	4210.1	4757.1	5188.6	9336.8	12401.4	15706.2	18681.1	35659.2	
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1327.9	2007.1	2795.4	4206.0	5742.8	5884.8	7165.2	10700.6	9260.8	11341.9	19180.3	
Social contributions	2283.8	3441.9	4515.2	6274.2	8424.3	10590.1	12352.5	16176.6	17602.9	21699.6	32341.3	
Social benefits other than social transfers in kind	2302.6	3260.7	4230.1	5817.7	7545.3	9317.7	11057.1	13682.7	15060.8	19338.2	24795.1	
Other current transfers	1422.3	2332.8	3912.6	3593.8	4397.3	4747.9	8929.5	11988.7	15026.4	17770.3	50404.7	
GROSS DISPOSABLE INCOME	17331.0	26394.2	37076.8	50567.9	65546.4	79461.7	96690.7	128520.3	135011.5	161924.0	279017.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I.4.1 Use of d	lisposable i	income acco	ount - Reso	ırces							
GROSS DISPOSABLE INCOME Adjustment for the change in net equity of households on pension funds	17331.0	26394.2	37076.8	50567.9	65546.4	79461.7	96690.7	128520.3	135011.5	161924.0	279017.1	
	I.4.1 Use of d	lisnosable i	income acco	ount - Uses								
Final consumption expenditure	13597.2	21046.6	28707.0	37158.7	47351.4	56028.2	68340.5	88883.6	98927.9	117215.0	183034.1	
Individual consumption expenditure	12263.3	19097.9	25788.6	32955.2	41823.8	49818.8	60730.4	80426.6	90080.6	106856.0	168548.8	
Collective consumption expenditure	1333.9	1948.7	2918.4	4203.5	5527.6	6209.3	7610.2	8457.0	8847.3	10359.0	14485.3	
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	3733.8	5347.6	8369.9	13409.2	18195.0	23433.5	28350.1	39636.7	36083.5	44709.0	95983.0	
1	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	3733.8	5347.6	8369.9	13409.2	18195.0	23433.5	28350.1	39636.7	36083.5	44709.0	95983.0	
Capital transfers, receivable less payable	78.1	93.8	141.7	126.0	86.8	159.3	200.6	292.2	426.4	428.0	30.1	
Capital transfers, receivable Less: Capital transfers,	2306.0	2735.6	3410.5	4969.8	7450.9	8897.8	10365.9	13861.3	12138.7	14446.6	14407.1	
payable Equals: CHANGES IN NET	2227.9	2641.8	3268.9	4843.8	7364.1	8738.5	10165.3	13569.0	11712.3	14018.7	14377.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	3811.9 <sup>b</sup>	5441.4 <sup>b</sup>	8511.5 <sup>b</sup>	13535.2 <sup>b</sup>	18281.8 <sup>b</sup>	23592.8b	28550.7 <sup>b</sup>	39928.9b	36509.9b	45136.9b	96013.1	
ı	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	4080.5	5796.6	9124.5	14331.3	18518.4	25511.5	33125.5	48855.4	51230.6	67816.7	111791.3	
Gross fixed capital formation	3893.0	5746.4	8683.5	12656.6	17253.6	23511.2	30486.9	43225.2	49345.5	64698.4	113230.1	
Changes in inventories Acquisitions less disposals	187.5	50.2	441.0	1674.7	1264.8	2000.2	2638.6	5630.2	1885.0	3118.3	-1438.8	
of valuables Acquisitions less disposals of non-produced non-financial												
assets												
NET LENDING (+) / NET BORROWING (-)	-268.6	-355.2	-613.0	-796.1	-236.6	-1918.7	-4574.8	-8926.5	-14720.7	-22679.7	-15778.3	

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. <sup>b</sup> Item does not consider consumption of fixed capital.

### Table 4.2 Rest of the world (S.2)

Series 400: 1993 SNA, Belarus	sian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
\	/.I External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	12516.1	17610.6	25224.4	37119.0	38445.9	50916.2	65305.6	89116.6	84912.6	110027.3	244287.1	
Imports of goods												
Imports of services												
\	/.I External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services	11750.9	16705.0	23816.1	33937.6	38908.7	47608.8	59215.4	79091.6	69449.2	87573.2	241080.9	
Exports of goods												
Exports of services												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	400											
EXTERNAL BALANCE OF GOODS AND SERVICES	765.2	905.5	1408.3	3181.4	-462.8	3307.4	6090.2	10025.0	15463.3	22454.1	3206.2	
	II External a	account of p	orimary inco	me and cui	rent transfe	ers - Resour	ces					
EXTERNAL BALANCE OF GOODS AND SERVICES	765.2	905.5	1408.3	3181.4	-462.8	3307.4	6090.2	10025.0	15463.3	22454.1	3206.2	
Compensation of employees	1.0	1.1	1.5	1.1	0.6	5.4	10.7	24.1	27.9	35.4	60.8	
axes on production and mports, less Subsidies							***				***	
Taxes on production and imports												
-			•••	•••	•••	•••			•••			
Taxes on products		•••	•••	•••	•••	***		•••	•••	•••		
Other taxes on production										•••		
Less: Subsidies										•••		
Subsidies on products Other subsidies on production												
Property income	96.6	132.2	206.8	367.8	489.8	769.5	1462.7	2505.7	3767.7	4890.6	7411.1	
Current taxes on income,												
Social contributions	***		***		***	***	***	***	***		•••	
Social benefits other than			•••				***		•••			
ocial transfers in kind												
Other current transfers  djustment for the change in	74.8	110.2	143.6	204.8	251.9	246.7	343.3	492.7	647.6	1928.2	24140.8	
et equity of households on ension funds												
V.	II External a	account of p	orimary inco	me and cui	rent transfe	ers - Uses						
Compensation of employees	23.5	36.6	183.8	261.1	506.1	376.0	336.2	377.7	286.8	1052.2	3112.7	
axes on production and mports, less Subsidies												
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products												
Other subsidies on												
production						452.7			200.0			
Property income Current taxes on income and	14.0	42.7	76.0	67.6	103.8	152.7	255.3	468.9	398.2	411.0	964.0	
vealth, etc.												
Social contributions												
Social benefits other than ocial transfers in kind												
Other current transfers	292.7	420.1	604.1	821.1	611.7	687.5	750.6	905.3	1327.5	2838.9	9395.4	
djustment for the change in et equity of households on	202.7	.20.1	301.1					200.0	.021.0	200.0	2200F	
ension funds CURRENT EXTERNAL			•••	•••	•••	***			•••	•		
BALANCE	607.4	649.6	896.3	2605.3	-942.1	3112.8	6564.8	11295.5	17894.1	25006.2	21346.8	
	.III.1 Capital	account - C	hanges in l	iabilities an	d net worth							
URRENT EXTERNAL ALANCE apital transfers, receivable	607.4	649.6	896.3	2605.3	-942.1	3112.8	6564.8	11295.5	17894.1	25006.2	21346.8	
ess payable	-78.1	-93.8	-141.7	-126.0	-86.8	-159.3	-200.6	-292.2	-426.4	-428.0	-30.1	
Capital transfers, receivable Less: Capital transfers,	105.9	119.9	132.2	155.8	202.9	193.4	223.7	277.1	286.0	274.6	2.2	
payable	184.0	213.7	273.8	281.8	289.7	352.7	424.3	569.3	712.4	702.5	32.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	_ 529.3	555.8	754.7	2479.3	-1028.9	2953.5	6364.2	11003.2	17467.7	24578.3	21316.7	
	V.III.1 Capital	account - C	hanges in a	assets								
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	268.6	355.2	613.0	796.1	236.6	1918.7	4574.8	8926.5	14720.7	22679.7	15778.3	

### **Table 4.3 Non-financial Corporations (S.11)**

VALUE ADDED NET, at basic	ata in billi
Dutput, at basic prices otherwise, please specify    30639.4   41733.9   56416.5   80041.9   102547.9   12892.4   160678.5   220185.1   228532.0   291246.9   574978   12892.4   160678.5   220185.1   228532.0   291246.9   574978   12892.4   160678.5   220185.1   228532.0   291246.9   574978   12892.4   160678.5   120185.1   128532.0   291246.9   574978   12892.4   160678.5   120185.1   128532.0   291246.9   574978   12892.4   160678.5   120185.1   128532.0   291246.9   574978   12892.4   160678.5   120185.1   128532.0   291246.9   574978   12892.4   160678.5   120185.1   128532.0   1291246.9   574978   12892.4   160678.5   120185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185.1   129185	2012
Dutput, at basic prices   30639.4   41733.9   56416.5   80041.9   102547.9   12892.4   160678.5   220185.1   228532.0   291246.9   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   574978   57497	
1. Production account - Uses   1. Production account - Uses   20058.8   26116.5   34972.6   50152.0   63368.4   79625.2   100085.2   136180.1   139348.9   184144.4   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788   371788	
Active Additional Consumption   Active Additional Consumptio	)
20058.8   26116.5   34972.6   50152.0   63368.4   79625.2   100085.2   136180.1   139348.9   184144.4   371788     371788   371788   371788   371788     371788   371788   371788   371788     371788   371788   371788   371788     371788   371788   371788   371788     371788   371788   371788   371788     371788   371788   371788   371788     371788   371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     371788   371788     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188   37178     37188     3718   37188     3718   37188     3718   37188     3718   37188     3717   37188     3718   37188     3718   37188     3718   37188     3718   37188     3718   37188     3718   37188     3718   37188     3718   37188     3718   37188     3718   37188	
10580.6   15617.4   21443.9   29889.9   39179.5   49297.2   60593.3   84005.1   89183.2   107102.5   203190	)
II.1.1 Generation of income account - Resources   II.1.1 Generation of income account - Resources   II.1.1 Generation of income account - Resources	)
II.1.1 Generation of income account - Resources   II.1.1 Generation of income account - Resources   II.1.1 Generation of income account - Resources   II.1.1 Generation of income account - Uses	
ALUE ADDED GROSS, at lastic prices 10580.6 15617.4 21443.9 29889.9 39179.5 49297.2 60593.3 84005.1 89183.2 107102.5 203190    II.1.1 Generation of income account - Uses   II.1.1 Generation of income account - Uses	
10580.6   15617.4   21443.9   29889.9   39179.5   49297.2   60593.3   84005.1   89183.2   107102.5   203190	
Compensation of employees         6066.2         8712.7         11178.4         15574.6         21192.3         27297.4         32694.2         43700.1         49607.0         61709.9         94260           Other taxes less Other subsidies on production         544.2         914.7         1495.9         1977.4         2611.1         2609.4         2464.3         3010.7         2704.4         2942.5         2869           Other taxes on production         Less: Other subsidies on production         548.1         917.7         1497.3         1979.6         2614.1         2614.6         2469.4         3010.7         2704.4         2942.5         2869           Less: Other subsidies on production         3.9         3.0         1.4         2.2         3.0         5.1         5.1         0.0         0.0         0.0         0.0           OPERATING SURPLUS,         43700.1         49607.0         61709.9         94260         2469.4         3010.7         2704.4         2942.5         2869	)
Other taxes less Other ubsidies on production 544.2 914.7 1495.9 1977.4 2611.1 2609.4 2464.3 3010.7 2704.4 2942.5 2869  Other taxes on production Less: Other subsidies on production 3.9 3.0 1.4 2.2 3.0 5.1 5.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	
Other taxes on production         544.2         914.7         1495.9         1977.4         2611.1         2609.4         2464.3         3010.7         2704.4         2942.5         2869           Other taxes on production         548.1         917.7         1497.3         1979.6         2614.1         2614.6         2469.4         3010.7         2704.4         2942.5         2869           Less: Other subsidies on production         3.9         3.0         1.4         2.2         3.0         5.1         5.1         0.0         0.0         0.0         0.0           OPERATING SURPLUS,	ò
Less: Other subsidies on production         3.9         3.0         1.4         2.2         3.0         5.1         5.1         0.0         0.0         0.0         0.0           OPERATING SURPLUS,	3
	3
· · · · · · · · · · · · · · · · · · ·	)
3910.2 3990.0 0109.0 12301.9 13310.1 13390.4 23434.0 31234.2 30011.1 42430.1 100039	ŝ
II.1.2 Allocation of primary income account - Resources	
DPERATING SURPLUS, GROSS 3970.2 5990.0 8769.6 12337.9 15376.1 19390.4 25434.8 37294.2 36871.7 42450.1 106059	3
Property income 74.3 63.5 94.1 115.1 134.2 167.1 225.1 412.3 1176.6 882.2 2664	3
II.1.2 Allocation of primary income account - Uses	
Property income 603.8 853.2 1004.2 1176.8 1411.3 3954.8 4119.4 6435.6 9394.4 11857.6 24471	3
BALANCE OF PRIMARY NCOMES 3440.7 5200.3 7859.5 11276.2 14099.0 15602.6 21540.5 31270.9 28653.9 31474.8 84252	3
II.2 Secondary distribution of income account - Resources	
BALANCE OF PRIMARY NCOMES 3440.7 5200.3 7859.5 11276.2 14099.0 15602.6 21540.5 31270.9 28653.9 31474.8 84252	3
Social contributions 48.1 79.3 91.5 185.7 207.4 235.6 350.0 464.0 523.3 870.8 1350	3
Other current transfers 6.4 9.5 14.4 22.2 24.1 70.5 49.8 116.7 151.8 201.5 495	4
II.2 Secondary distribution of income account - Uses	
Current taxes on income, vealth, etc 658.5 935.7 1332.2 2268.4 3232.0 3289.4 3976.4 6217.2 4857.3 5877.9 9248	2
Social benefits other than social transfers in kind 48.1 79.3 91.5 185.7 207.5 235.6 350.0 464.0 523.3 870.8 1350	3

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Other current transfers GROSS DISPOSABLE	931.2	1623.0	2963.5	2262.0	2761.6	2916.9	6696.1	9000.3	10917.2	11925.7	18823.8	
INCOME	1857.4	2651.1	3578.1	6768.0	8129.4	9466.9	10917.8	16170.2	13031.3	13872.7	56676.0	
GROSS DISPOSABLE	II.4.1 Use of	disposable i	ncome acco	ount - Reso	urces							
INCOME	1857.4	2651.1	3578.1	6768.0	8129.4	9466.9	10917.8	16170.2	13031.3	13872.7	56676.0	
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of a	disposable i	ncome acco	ount - Uses								
SAVING, GROSS	1857.4	2651.1	3578.1	6768.0	8129.4	9466.9	10917.8	16170.2	13031.3	13872.7	56676.0	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	1857.4	2651.1	3578.1	6768.0	8129.4	9466.9	10917.8	16170.2	13031.3	13872.7	56676.0	
ess payable	459.8	1161.2	1386.0	2379.8	3442.5	3866.2	4211.8	6578.9	5810.8	6918.5	6029.2	
Capital transfers, receivable Less: Capital transfers,	1055.1	1511.8	1418.1	2440.2	3671.6	4262.1	4577.6	6779.0	5889.0	7311.4	6153.6	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	595.3	350.6	32.1	60.4	229.1	395.9	365.9	200.2	78.2	392.9	124.4	
AND CAPITAL TRANSFERS	a 2317.2	3812.3	4964.1	9147.8	11571.9	13333.1	15129.5	22749.0	18842.1	20791.2	62705.2	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	2978.5	4266.6	6226.7	10526.5	13184.7	17751.4	22314.0	34969.3	35263.6	46327.2	87468.0	
Gross fixed capital formation	2839.3	4307.3	5958.5	9098.9	12172.5	15909.7	19836.6	29537.2	33636.1	43525.2	86694.0	
Changes in inventories Acquisitions less disposals	139.2	-40.7	268.2	1427.6	1012.2	1841.7	2477.4	5432.1	1627.5	2802.0	774.0	
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	-661.3	-454.3	-1262.6	-1378.7	-1612.8	-4418.3	-7184.5	-12220.2	-16421.5	-25536.0	-24762.9	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

### **Table 4.4 Financial Corporations (S.12)**

Series 400: 1993 SNA, Belaru	ussian rouble (r	e-denom. 1:	1000), West	ern calendar	year						Data	a in billion
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Output, at basic prices	I. Production	account - R	desources									
(otherwise, please specify)	506.4	808.2	1147.6	1590.2	2064.6	2582.3	3582.1	4684.4	7256.9	8754.3	16542.9	
Intermediate consumption, at	I. Production											
purchaser's prices VALUE ADDED GROSS, at	90.6	143.6	233.7	340.3	440.1	563.3	783.5	1012.2	1461.7	1591.0	2441.8	
basic prices Less: Consumption of fixed	_ 415.8	664.6	913.9	1249.9	1624.5	2019.0	2798.6	3672.2	5795.1	7163.2	14101.1	
capital VALUE ADDED NET, at basic			•••	•••	•••		•••				•••	
prices	 II.1.1 Generat	 tion of incor	 ne account	- Resource	 <b>s</b>		•••		•••		•••	
VALUE ADDED GROSS, at basic prices	415.8	664.6	913.9	1249.9	1624.5	2019.0	2798.6	3672.2	5795.1	7163.2	14101.1	
	II.1.1 General	tion of incor	ne account	- Uses								
Compensation of employees	210.3	323.4	429.3	567.3	702.1	910.7	1134.0	1573.1	1933.6	2374.9	3723.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	400											
Other taxes less Other subsidies on production	4.6	7.4	8.6	11.1	14.2	14.9	13.9	20.3	18.3	16.8	1.4	
Other taxes on production	4.6	7.4	8.6	11.1	14.2	14.9	13.9	20.3	18.3	16.8	1.4	
Less: Other subsidies on production  DPERATING SURPLUS,												
GROSS	200.9	333.8	476.0	671.5	908.2	1093.4	1650.7	2078.8	3843.3	4771.6	10376.0	
OPERATING SURPLUS,	II.1.2 Allocation	·	•									
GROSS Property income	200.9 562.1	333.8 839.9	476.0 1060.1	671.5 1119.8	908.2 1407.4	1093.4 1874.3	1650.7 3001.2	2078.8 4722.4	3843.3 8545.2	4771.6 10368.9	10376.0 21221.8	
Adjustment entry for FISIM balanced by Nominal Sector)	-233.6	-378.0	-497.5	-619.8	-729.8	-977.8	-1513.4	-2034.0	-3763.5	-5124.1	-9359.3	
-						-377.0	-1010.4	-2004.0	-37 00.0	-5124.1	-3000.0	
	II.1.2 Allocatio	•	•			1066.0	1016.0	2004.4	4670.0	5442.7	11070 0	
Property income BALANCE OF PRIMARY	338.8	501.7	658.5	683.8	805.8	1066.0	1816.2	2984.1	4670.8	5443.7	11870.0	
NCOMES	190.6	294.0	380.1	487.7	780.0	923.9	1322.2	1783.1	3954.1	4572.7	10368.6	
BALANCE OF PRIMARY NCOMES	II.2 Secondar 190.6	y distribution 294.0	on of incom 380.1	e account - 487.7	Resources 780.0	923.9	1322.2	1783.1	3954.1	4572.7	10368.6	
Social contributions		294.0		407.7 		925.5				4572.7		
Other current transfers	59.3	72.0	103.7	223.9	276.8	369.4	445.9	662.9	818.9	1005.5	2023.4	
1	II.2 Secondar	y distributio	on of incom	e account -	Uses							
Current taxes on income, vealth, etc. Social benefits other than	76.5	151.5	170.5	237.6	331.5	72.4	56.3	238.7	23.3	0.0	0.0	
social transfers in kind												
Other current transfers GROSS DISPOSABLE	59.0	71.8	103.3	223.9	275.4	370.1	443.6	658.6	820.5	1008.5	2028.7	
NCOME	114.4	142.7	210.0	250.1	449.9	850.8	1268.2	1548.7	3929.3	4569.6	10363.3	
ROSS DISPOSABLE	II.4.1 Use of c	•										
NCOME	114.4	142.7	210.0	250.1	449.9	850.8	1268.2	1548.7	3929.3	4569.6	10363.3	
Adjustment for the change in let equity of households on	II.4.1 Use of c	lisposable i	ncome acc	ount - Uses								
pension funds							•••					
SAVING, GROSS	114.4	142.7	210.0	250.1	449.9	850.8	1268.2	1548.7	3929.3	4569.6	10363.3	
!	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	114.4	142.7	210.0	250.1	449.9	850.8	1268.2	1548.7	3929.3	4569.6	10363.3	
ess payable	117.6	160.0	295.5	388.3	630.5	0.0	0.0	0.0	0.1			
Capital transfers, receivable Less: Capital transfers,	117.6	160.0	295.5	388.3	630.5	0.0	0.0	0.0	0.1			
payable Equals: CHANGES IN NET VORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	232.0	302.7	505.5	638.4	1080.4	850.8	1268.2	1548.7	3929.4	4569.6	10363.3	
I	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	63.3	120.0	132.1	204.0	162.7	223.7	355.2	483.1	556.3	616.3	1113.3	
Gross fixed capital formation	62.8	103.0	154.2	204.1	190.9	224.5	354.4	472.8	565.2	619.9	1129.4	
Changes in inventories Acquisitions less disposals	0.5	17.0	-22.1	-0.1	-28.2	-0.7	0.9	10.2	-9.0	-3.7	-16.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Acquisitions less disposals of non-produced non-financial												
Assets NET LENDING (+) / NET												
BORROWING (-)	168.7	182.7	373.4	434.4	917.7	627.1	912.9	1065.7	3373.1	3953.4	9250.0	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 4.5 General Government (S.13)

Series 400: 1993 SNA, Belaru	ssian rouble (r	e-denom. 1:	1000), West	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	3646.0	5409.5	7676.9	10227.4	13451.5	15377.9	18184.3	21613.9	22491.8	26938.4	39669.2	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	1480.6	2005.8	2840.1	3597.6	4458.1	4621.6	5471.7	6595.9	6736.0	7618.9	11491.0	
VALUE ADDED GROSS, at basic prices	2165.4	3403.7	4836.8	6629.8	8993.4	10756.4	12712.6	15018.1	15755.8	19319.4	28178.2	
Less: Consumption of fixed capital												
VALUE ADDED NET, at basic prices					•••							
	II.1.1 General	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	2165.4	3403.7	4836.8	6629.8	8993.4	10756.4	12712.6	15018.1	15755.8	19319.4	28178.2	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	1881.3	3013.7	4155.6	5662.8	7681.2	9246.0	10822.2	12803.9	13562.0	16886.7	26495.4	
Other taxes less Other subsidies on production	10.7	21.2	40.4	44.5	70.2	75.8	73.3	95.9	72.4	83.3	28.2	
Other taxes on production Less: Other subsidies on	_ 10.7	21.2	40.4	44.5	70.2	75.8	73.3	95.9	72.4	83.3	28.2	
production OPERATING SURPLUS, GROSS	273.4	368.8	640.8	922.5				2118.3	 2121.4	2349.5		
CITOGO	=					1404.0	1017.1	2110.5	2121.7	2040.0	1004.0	
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	iccount - Re	sources							
GROSS Taxes on production and	273.4	368.8	640.8	922.5	1242.0	1434.6	1817.1	2118.3	2121.4	2349.5	1654.6	
imports, less Subsidies	2778.0	4620.5	7202.8	9228.2	11877.8	13376.5	16412.9	22015.3	22142.2	23968.1	39233.6	
Taxes on production and imports	3651.5	5627.9	8920.8	11498.2	15366.7	17647.8	23717.7	33672.0	29952.6	31213.0	52366.7	
Taxes on products	3074.0	4660.0	7336.8	9423.8	12604.6	14873.2	21075.8	30499.7	27115.1	28113.8	49329.2	
Other taxes on production	<u>577.5</u>	967.9	1584.0	2074.4	2762.1	2774.6	2641.9	3172.2	2837.6	3099.2	3037.6	
Less: Subsidies	873.5	1007.4	1718.0	2270.0	3488.9	4271.3	7304.8	11656.7	7810.4	7244.8	13133.1	
Subsidies on products Other subsidies on	869.3	1004.4	1716.6	2267.8	3485.9	4266.2	7299.6	11656.7	7810.4	7244.8	13133.1	
production	4.2	3.0	1.4	2.2	3.0	5.1	5.1					
Property income	63.6	74.2	119.1	124.6	122.7	2317.1	1531.6	2582.1	1677.9	2222.6	9009.9	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	_ 33.9	32.6	41.3	44.3	51.1	105.2	161.2	486.7	738.7	1050.6	4060.3	
INCOMES	3081.0	5030.9	7921.4	10231.0	13191.4	17023.0	19600.5	26229.0	25202.7	27489.6	45837.8	
DATAMOS OS DOMAS:	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	3081.0	5030.9	7921.4	10231.0	13191.4	17023.0	19600.5	26229.0	25202.7	27489.6	45837.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Current taxes on income, vealth, etc.	1328.0	2007.1	2795.4	4206.0	5742.8	5884.8	7165.2	10700.6	9260.8	11341.9	19180.3	
Social contributions	2235.7	3362.6	4423.6	6088.5	8216.9	10354.6	12002.6	15712.6	17079.6	20828.8	30990.5	
Other current transfers	224.1	329.6	351.7	380.4	454.7	560.9	730.0	792.9	777.2	2123.5	7837.0	
	2 Secondar	y distributi	on of incom	e account -	Uses							
current taxes on income, vealth, etc.												
Social benefits other than ocial transfers in kind	2248.0	3172.7	4122.1	5607.7	7310.8	9044.8	10663.1	13167.0	14477.1	18402.3	23354.5	
Other current transfers	235.1	326.2	449.6	582.6	693.8	602.9	708.4	884.4	1469.1	2619.1	25937.0	
ROSS DISPOSABLE	4385.7	7231.3	10920.5	14715.6	19601.2	24175.5	28126.7	39383.6	36374.1	40762.5	54554.2	
	4.1 Use of 0	disposable i	income acc	ount - Reso	urces							
SROSS DISPOSABLE NCOME	4385.7	7231.3	10920.5	14715.6	19601.2	24175.5	28126.7	39383.6	36374.1	40762.5	54554.2	
II.	4.1 Use of 0	disposable i	income acc	ount - Uses								
inal consumption expenditure Individual consumption	3701.3	5496.7	7817.3	10299.9	13524.4	15225.1	17998.1	21447.9	23001.3	27638.1	41387.3	
expenditure Collective consumption	2367.4	3548.0	4898.9	6096.4	7996.8	9015.7	10387.9	12990.9	14153.9	17279.0	26902.0	
expenditure adjustment for the change in	1333.9	1948.7	2918.4	4203.5	5527.6	6209.3	7610.2	8457.0	8847.3	10359.0	14485.3	
et equity of households on ension funds												
SAVING, GROSS	684.4	1734.6	3103.2	4415.7	6076.8	8950.4	10128.6	17935.7	13372.9	13124.4	13166.9	
III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	684.4	1734.6	3103.2	4415.7	6076.8	8950.4	10128.6	17935.7	13372.9	13124.4	13166.9	
Capital transfers, receivable ess payable	-625.1	-1335.9	-1731.7	-2844.4	-4170.8	-4211.4	-4674.6	-6930.6	-6123.3	-7602.4	-6398.7	
Capital transfers, receivable Less: Capital transfers,	901.6	835.4	1372.9	1783.2	2761.3	3937.8	4901.1	6161.2	5224.9	5748.8	7851.6	
payable Equals: CHANGES IN NET	1526.8	2171.3	3104.6	4627.6	6932.1	8149.2	9575.8	13091.8	11348.2	13351.2	14250.3	
VORTH DUE TO SAVING ND CAPITAL TRANSFERS	59.3	398.7	1371.5	1571.3	1906.0	4739.1	5454.0	11005.1	7249.6	5522.0	6768.2	
III	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	368.4	511.7	1426.4	1838.9	2746.6	3922.7	4946.9	6278.8	5522.5	5719.0	7245.9	
Gross fixed capital formation	342.0	484.8	1359.1	1761.6	2575.6	3803.9	4883.5	6161.2	5224.9	5748.8	7851.6	
Changes in inventories Acquisitions less disposals	26.4	26.9	67.3	77.3	171.0	118.7	63.5	117.6	297.6	-29.8	-605.7	
of valuables cquisitions of non-produced												
on-financial assets IET LENDING (+) / NET								•••			•••	
BORROWING (-)	-309.1	-113.0	-55.0	-267.6	-840.6	816.4	507.0	4726.3	1727.1	-197.0	-477.7	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 4.6 Households (S.14)

Series 400: 1993 SNA, Belan	ussian rouble (r	e-denom. 1:	1000), West	ern calendar	year						Data	a in bi
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	3121.4	5003.5	6596.5	8258.4	10199.4	10972.3	12422.5	14904.1	15832.8	23428.7	38228.2	
	I. Production	account - l	Jses									
ntermediate consumption, at ourchaser's prices	1295.5	2095.0	2671.0	2978.4	3807.8	3970.7	4337.1	5319.8	5191.2	8900.8	14369.0	
/ALUE ADDED GROSS, at pasic prices	1825.9	2908.5	3925.5	5280.0	6391.6	7001.6	8085.3	9584.3	10641.6	14527.9	23859.3	
ess: Consumption of fixed apital												
/ALUE ADDED NET, at basic orices												
	II.1.1 General	tion of inco	me account	- Resource								
ALUE ADDED GROSS, at asic prices	1825.9	2908.5	3925.5	5280.0	6391.6	7001.6	8085.3	9584.3	10641.6	14527.9	23859.3	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees												
Other taxes less Other subsidies on production	14.0	21.5	37.3	38.4	62.5	68.5	84.4	44.1	41.3	55.2	134.7	
Other taxes on production Less: Other subsidies on	14.0	21.5	37.3	38.4	62.5	68.5	84.4	44.1	41.3	55.2	134.7	
production	0.0	0.0							0.0	0.0	0.0	
OPERATING SURPLUS, GROSS	192.3	284.1	447.3	579.1	622.6	745.0	842.7	1138.6	1579.7	1776.0	2012.9	
MIXED INCOME, GROSS	1619.6	2602.9	3440.9	4662.5	5706.5	6188.1	7158.2	8401.7	9020.7	12696.8	21711.7	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	192.3	284.1	447.3	579.1	622.6	745.0	842.7	1138.6	1579.7	1776.0	2012.9	
MIXED INCOME, GROSS	1619.6	2602.9	3440.9	4662.5	5706.5	6188.1	7158.2	8401.7	9020.7	12696.8	21711.7	
Compensation of employees	8310.3	12244.8	16161.7	22376.1	30479.5	38309.3	45601.8	59045.0	65847.2	82559.4	128488.5	
Property income	205.0	334.4	390.5	428.1	534.8	658.8	929.4	1393.2	2017.8	2969.2	5176.6	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	13.2	27.1	81.4	180.0	314.7	498.0	808.6	1260.7	2005.8	2600.5	4168.7	
BALANCE OF PRIMARY NCOMES	10314.0	15439.1	20359.0	27865.8	37028.7	45403.2	53723.6	68717.8	76459.5	97400.8	153220.9	
	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	10314.0	15439.1	20359.0	27865.8	37028.7	45403.2	53723.6	68717.8	76459.5	97400.8	153220.9	
Social contributions	<del>-</del> 											
Social benefits other than social transfers in kind	2302.6	3260.7	4230.1	5817.7	7545.3	9317.7	11057.1	13682.7	15060.8	19338.2	24795.1	
Other current transfers	849.1	1591.7	3081.0	2536.2	2761.6	2790.4	6476.1	9098.4	12369.0	13584.6	22424.2	
Jaio. Garront dansiers	II.2 Secondar					£100. <del>4</del>	0-170.1	5550.7	12000.0	10004.0		
Current taxes on income, vealth, etc.	592.9	919.9	on of Incom	1700.0	2179.3	2523.0	3132.6	4244.7	4380.2	5463.9	9932.1	
Social contributions Social benefits other than		3441.9	4515.2	6274.2	8424.3	10590.1	12352.5	16176.6	17602.9	21699.6	32341.3	
social transfers in kind		•••	***						•••		***	
Other current transfers GROSS DISPOSABLE	197.1	311.8	396.1	525.3	666.5	857.9	1081.3	1445.4	1819.6	2217.1	3615.2	
NCOME	10391.9	15617.9	21466.1	27720.2	36065.5	43540.1	54690.4	69632.2	80086.6	100943.1	154551.6	

2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
400											
4.1 Use of (	lisposable i	income acc	ount - Reso	urces							
10391.9	15617.9	21466.1	27720.2	36065.5	43540.1	54690.4	69632.2	80086.6	100943.1	154551.6	
4.1 Use of c	disposable i	income acc	ount - Uses								
9531.2	15113.8	20331.8	26130.2	32954.6	39792.3	49174.6	66244.4	74997.4	88470.2	139955.1	
9531.2	15113.8	20331.8	26130.2	32954.6	39792.3	49174.6	66244.4	74997.4	88470.2	139955.1	
860.7	504.1	1134.3	1590.0	3110.9	3747.8	5515.8	3387.7	5089.2	12472.9	14596.5	
1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
860.7	504.1	1134.3	1590.0	3110.9	3747.8	5515.8	3387.7	5089.2	12472.9	14596.5	
90.2	108.5	173.5	163.6	141.1	242.4	315.3	443.8	660.6	719.0	275.2	
196.0	228.4	305.6	319.4	344.0	435.8	538.9	720.9	946.5	993.5	277.4	
105.9	119.9	132.2	155.8	202.9	193.4	223.6	277.1	286.0	274.6	2.2	
950.8	612.6	1307.7	1753.6	3252.0	3990.3	5831.1	3831.5	5749.8	13191.8	14871.6	
1 Capital a	ccount - Ch	anges in as	sets								
417.7	583.2	976.6	1337.8	1952.9	2934.1	4641.3	6329.7	9149.1	14091.9	14659.3	
396.3	536.7	849.5	1163.8	1843.3	2893.6	4544.8	6259.7	9180.8	13743.7	16246.3	
21.4	46.5	127.0	174.0	109.6	40.5	96.6	70.0	-31.8	348.2	-1587.0	
	•••	•••								•••	
		331.2	415.8	1299 1	1056.2	1189 7	-2498 2	-3399 3	-900 1	212 4	
	400 4.1 Use of c 10391.9 4.1 Use of c 9531.2 9531.2 860.7 1 Capital a 860.7 90.2 196.0 105.9 950.8 1 Capital a 417.7 396.3 21.4	400 4.1 Use of disposable in 10391.9	400 4.1 Use of disposable income accidents and accidents are accidents as a second accident and accidents are accidents as a second accident accide	400 4.1 Use of disposable income account - Resolution 10391.9	400 4.1 Use of disposable income account - Resources 10391.9	400 4.1 Use of disposable income account - Resources  10391.9	400  4.1 Use of disposable income account - Resources  10391.9	400 4.1 Use of disposable income account - Resources  10391.9	400  4.1 Use of disposable income account - Resources  10391.9	4.1 Use of disposable income account - Resources  10391.9	400  4.1 Use of disposable income account - Resources  10391.9

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 4.7 Non-profit institutions serving households (S.15)

Series 400: 1993 SNA, Belard	ussian rouble (r	e-denom. 1:1	1000), West	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	I. Production	account - R	lesources									
Output, at basic prices (otherwise, please specify)	364.7	436.1	557.9	728.6	872.4	1010.8	1167.8	1191.2	929.3	1106.8	1691.7	
	I. Production	account - U	lses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	150.3	169.6	235.9	322.6	383.2	447.1	455.1	489.3	404.0	488.6	699.3	
basic prices	214.4	266.5	322.0	406.0	489.2	563.7	712.7	702.0	525.3	618.2	992.3	
Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	 											
	II.1.1 General	tion of incor	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	214.4	266.5	322.0	406.0	489.2	563.7	712.7	702.0	525.3	618.2	992.3	
	II.1.1 General	tion of incor	ne account	- Uses								
Compensation of employees	130.0	159.5	216.1	311.4	398.4	484.5	626.0	614.4	485.7	571.3	956.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Other taxes less Other subsidies on production	-0.2	0.1	0.4	0.8	1.1	0.9	0.9	1.2	1.1	1.5	3.5	
Other taxes on production Less: Other subsidies on	0.1	0.1	0.4	0.8	1.1	0.9	0.9	1.2	1.1	1.5	3.5	
production	0.3								0.0			
OPERATING SURPLUS, GROSS	84.6	106.9	105.5	93.8	89.7	78.2	85.8	86.4	38.4	45.4	31.9	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	84.6	106.9	105.5	93.8	89.7	78.2	85.8	86.4	38.4	45.4	31.9	
Property income	3.3	25.3	30.9	30.4	31.9	34.8	42.0	49.5	76.6	89.6	170.0	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	1.1	12.2	40.1	33.3	34.1	44.8	31.3	29.2	53.7	59.8	119.3	
BALANCE OF PRIMARY INCOMES	86.8	120.0	96.3	90.9	87.5	68.2	96.6	106.7	61.3	75.3	82.6	
	II.2 Secondar	y distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	86.8	120.0	96.3	90.9	87.5	68.2	96.6	106.7	61.3	75.3	82.6	
Social contributions												
Other current transfers	501.3	639.9	822.3	1047.4	1239.9	1397.4	1635.1	1730.5	1589.3	1765.9	2879.2	
Current taxes on income,	II.2 Secondar	y distributi	on of incom	e account -	Uses							
wealth, etc.												
Social benefits other than social transfers in kind	6.5	8.7	16.5	24.3	27.0	37.3	44.1	51.6	60.4	65.1	89.8	
Other current transfers	0.0	0.0				•••						
GROSS DISPOSABLE INCOME	581.6	751.2	902.1	1114.0	1300.4	1428.4	1687.6	1785.6	1590.2	1776.1	2872.1	
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	581.6	751.2	902.1	1114.0	1300.4	1428.4	1687.6	1785.6	1590.2	1776.1	2872.1	
	II.4.1 Use of o	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	364.7	436.1	557.8	728.6	872.4	1010.8	1167.8	1191.2	929.3	1106.8	1691.7	
expenditure  Adjustment for the change in	364.7	436.1	557.8	728.6	872.4	1010.8	1167.8	1191.2	929.3	1106.8	1691.7	
net equity of households on pension funds							***	***	•••	***	•••	
SAVING, GROSS	216.9	315.1	344.3	385.4	428.0	417.6	519.8	594.3	660.9	669.3	1180.4	
	III.1 Capital a											
SAVING, GROSS	216.9	315.1	344.3	385.4	428.0	417.6	519.8	594.3	660.9	669.3	1180.4	
Capital transfers, receivable ess payable	35.7	0.0	18.4	38.7	43.5	262.0	348.2	200.2	78.2	392.9	124.4	
Capital transfers, receivable Less: Capital transfers,	35.7		18.4	38.7	43.5	262.0	348.2	200.2	78.2	392.9	124.4	
payable  Equals: CHANGES IN NET				•••			•••	•••		•••		
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 252.6	315.1	362.7	424.1	471.5	679.5	868.0	794.5	739.1	1062.2	1304.8	
	III.1 Capital a	ccount - Ch	nanges in as	sets								
Gross capital formation	252.6	315.1	362.7	424.1	471.5	679.5	868.0	794.5	739.1	1062.2	1304.8	
Gross fixed capital formation	252.6	314.6	362.1	428.2	471.3	679.5	867.6	794.3	738.5	1060.7	1308.8	
Changes in inventories Acquisitions less disposals	0.0	0.5	0.6	-4.1	0.2	0.1	0.3	0.2	0.7	1.5	-4.0	
of valuables												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)									0.0	0.0	0.0	

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 400: 1993 SNA, Belaru	ssian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Industries											
Agriculture, hunting, forestry; fishing	851.9	1118.1	1334.3	1992.0	2683.8	3419.5	4073.8	6061.1	6522.7	8307.9	15396.1	
Mining and quarrying									1580.0	561.9	3372.0	
Manufacturing	4519.7	6720.8	9640.6	14078.2	18637.4	22740.3	26852.8	36958.5	32719.7	39372.8	82280.4	
Electricity, gas and water supply								1474.3	4042.7	4820.0	5080.6	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	902.9	1362.5	2058.8	3089.5	4231.6	6093.0	7923.8	11541.8	10953.7	13130.2	16871.4	
restaurants Transport, storage and	1436.0	2089.9	2705.5	3402.8	4302.6	5866.3	7621.2	11422.7	13986.0	17251.8	40933.7	
communications Financial intermediation; real estate renting and business	1861.4	2549.4	3302.6	4304.9	5349.5	6520.4	8100.9	10266.8	10331.0	12383.6	20638.2	
activities Public administration and defence; compulsory social	374.0	875.4	1299.4	1638.3	2046.2	2534.5	3514.7	4901.3	7057.0	8234.4	14008.7	
security  Education; health and social	3.4	6.8	9.4	12.8	17.1	20.5	10.3	73.7	5.4	30.8		
work; other community, social and personal services Private households with	631.3	894.5	1093.3	1371.4	1911.3	2102.6	2495.7	1304.9	1984.8	3009.2	4608.9	
employed persons VALUE ADDED GROSS, at												
basic prices	10580.6	15617.4	21443.9	29889.9	39179.5	49297.2	60593.3	84005.1	89183.2	107102.5	203190.0	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 400: 1993 SNA, Belar	russian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and												
communications Financial intermediation; real estate renting and business												
activities	415.8	664.6	913.9	1249.9	1624.5	2019.0	2798.6	3672.2	5795.1	7163.2	14101.1	
Public administration and defence; compulsory social security												
Education; health and social work; other community, social	•••			•••								
and personal services Private households with	•••			•••	•••							
employed persons VALUE ADDED GROSS, at												
basic prices	415.8	664.6	913.9	1249.9	1624.5	2019.0	2798.6	3672.2	5795.1	7163.2	14101.1	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 400: 1993 SNA, Belaru	ssian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Data	a in bill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Industries											
Agriculture, hunting, forestry; fishing	30.1	51.6	52.5	74.9	103.5	125.5	133.9	140.9	161.2	179.5	283.6	
Mining and quarrying												
Manufacturing Electricity, gas and water	6.6	10.0	13.0	21.4	25.1	38.7	45.3	2.4	0.2	1.3	2.1	
supply								341.8				
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants									1112.5	1306.0	1049.0	
Transport, storage and												
communications  Financial intermediation; real estate renting and business	_ 80.9	97.8	148.2	411.2	621.4	753.0	814.1	980.5				
activities  Public administration and defence; compulsory social	27.6	54.8	30.4	41.3	54.8	77.7	111.2	382.7	241.7	327.4	502.7	
security  Education; health and social work; other community, social	628.2	953.2	1466.0	2111.7	2813.0	3392.3	4391.6	4906.7	5235.5	6300.1	8897.6	
and personal services Private households with employed persons	1392.0	2236.3	3126.7	3969.3	5375.6	6369.1	7216.6	8262.9	9004.7	11205.1	17443.1	
VALUE ADDED GROSS, at basic prices	2165.4	3403.7	4836.8	6629.8	8993.4	10756.4	12712.6	15018.1	15755.8	19319.4	28178.2	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 400: 1993 SNA, Belaru	ıssian rouble (r	e-denom. 1:	1000), Weste	ern calendar	year						Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Industries											
Agriculture, hunting, forestry;	895.5	1477.7	1770.8	2357.5	2680.9	3150.7	3583.8	4644.1	4822.9	6691.0	8947.1	
fishing	_ 095.5	1477.7	1770.0	2357.5	2000.9	3130.7	3303.0	4044.1	4022.9	0091.0	0947.1	
Mining and quarrying											0.3	
Manufacturing	69.4	95.8	139.1	228.7	274.4	89.8	98.4	92.0	87.2	139.0	1056.2	
Electricity, gas and water								40.0				
supply								46.3			0.4	
Construction	104.2	165.8	167.1	144.3	268.7	227.7	366.8	510.9	494.2	1278.3	1762.0	
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants	476.3	735.8	1226.3	1719.3	2134.9	2427.1	2817.2	2939.7	3161.7	4049.9	6725.1	
Transport, storage and communications	32.7	62.9	72.9	113.0	201.1	157.0	155.9	92.9	192.8	193.6	1055.7	
Financial intermediation; real	_ 02.7	02.0	72.0	110.0	201.1	107.0	100.0	02.0	102.0	100.0	1000.7	
estate renting and business activities	197.5	292.9	462.7	591.7	643.2	765.4	864.2	1162.6	1669.3	1868.9	3726.8	
Public administration and		202.0	102.7	001.7	010.2	700.1	001.2	1102.0	1000.0	1000.0	0720.0	
defence; compulsory social												
security Education; health and social	0.3	0.5	0.7	8.0	3.4	4.9	18.6	27.8				
work; other community, social												
and personal services	50.0	77.1	85.9	124.7	185.0	179.0	180.4	67.9	213.6	307.3	585.7	
Private households with	_											
employed persons												
VALUE ADDED GROSS, at												
basic prices	1825.9	2908.5	3925.5	5280.0	6391.6	7001.6	8085.3	9584.3	10641.6	14527.9	23859.3	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-profit institutions serving households

Series 400: 1993 SNA, Belaru	ssian rouble (r	e-denom. 1:1	1000), Weste	ern calendar	year						Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles,			•••	•••	•••							
motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and									***	•••	58.7	
communications Financial intermediation; real						***	***	***	•••			
estate renting and business activities	97.5	125.0	156.4	166.7	197.6	211.0	294.6	187.7				
Public administration and defence; compulsory social security	19.6	27.9	37.9	83.5	118.3	155.0	181.7			•••		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	400											
Education; health and social work; other community, social and personal services  Private households with	97.3	113.6	127.7	155.8	173.3	197.7	236.5	514.3	525.3	618.2	933.7	
employed persons VALUE ADDED GROSS, at basic prices	214.4	266.5	322.0	406.0	489.2	 563.7	 712.7	702.0	 525.3	618.2	992.3	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) **Total economy** 

Series 400: 1993 SNA, Belaru	ıssian rouble (re	rouble (re-denom. 1:1000), Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	400													
	Industries													
Agriculture, hunting, forestry; fishing	1777.5ª	2647.4ª	3157.6ª	4424.4ª	5468.2ª	6695.7ª	7791.4ª	10846.1ª	11506.8	15178.4	24626.9			
Mining and quarrying									1580.0	561.9	3372.3			
Manufacturing Electricity, gas and water	4595.7b	6826.6b	9792.7b	14328.3b	18936.9b	22868.9b	26996.5b	37052.9b	32807.0	39513.1	83338.7			
supply								1862.4ª	4042.7	4820.0	5081.1			
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 1007.1ª	1528.3ª	2225.9 <sup>a</sup>	3233.8ª	4500.3ª	6320.7ª	8290.7 <sup>a</sup>	12052.7ª	12560.4	15714.5	19682.4			
restaurants Transport, storage and	1912.3ª	2825.7ª	3931.8ª	5122.1 <sup>a</sup>	6437.5 <sup>a</sup>	8293.4ª	10438.4ª	14362.4ª	17147.8	21301.7	47717.4			
communications Financial intermediation; real estate renting and business	1975.0ª	2710.1ª	3523.7ª	4829.1ª	6172.0ª	7430.4ª	9070.9ª	11340.3ª	10523.8	12577.2	21693.9			
activities Public administration and	_ 1112.4°	2012.7 <sup>c</sup>	2862.8°	3687.9°	4566.3°	5607.7°	7583.3°	10306.6°	14763.1	17593.9	32339.3			
defence; compulsory social security  Education; health and social	651.5 <sup>d</sup>	988.4 <sup>d</sup>	1514.0 <sup>d</sup>	2208.8 <sup>d</sup>	2951.8 <sup>d</sup>	3572.7 <sup>d</sup>	4602.2 <sup>d</sup>	5008.3 <sup>d</sup>	5240.9	6330.9	8897.6			
work; other community, social and personal services Private households with	2170.6°	3321.5 <sup>e</sup>	4433.6°	5621.2e	7645.2e	8848.3 <sup>e</sup>	10129.1°	10149.9°	11728.4	15139.8	23571.4			
employed persons VALUE ADDED GROSS, at														
basic prices	15202.1	22860.7	31442.1	43455.6	56678.2	69637.8	84902.6	112981.7	121901.0	148731.3	270321.0			

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.

b Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised. Includes parts of business activities.

<sup>&</sup>lt;sup>c</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised. Excludes parts of business activities.

d Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised. Includes membership organizations.

e Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised. Excludes

membership organizations. Includes part of business activities.

### Belgium

#### Source

The national accounts are produced under the responsibility of The Institute of National Accounts (INA) which was created by the Law of 21 December 1994 on the reform of the Belgian statistical apparatus. The INA is charged with compiling the following statistics and forecasts:

- real and financial national accounts;
- quarterly national accounts;
- regional accounts;
- detailed quarterly accounts of general government;
- input-output tables;
- international trade statistics;
- economic forecasts for the federal budget.

The INA does not have any staff of its own, but coordinates the tasks of three associated institutions:

- the National Statistical Institute (NSI), which is responsible for collecting the basic data (apart from data on international trade);
- the Federal Planning Office (FPO), which compiles the input-output tables and budget forecasts;
- the National Bank of Belgium (NBB), which compiles annual real and financial national accounts, quarterly accounts, regional accounts, international trade statistics (including the collection of basic data) and, in cooperation with the FPO, the detailed accounts of general government.

The official estimates are published on the internet (www.nbb.be) and through several publications referred on that same website. The data provided to UNSD were received through the Organisation for Economic Co-operation and Development (OECD), Paris.

#### General

The Belgian national accounts are in accordance with the concepts and methodology prescribed in the 1993 SNA and the ESA 1995. A complete methodological inventory on GNI compilation, including a numerical example for 2003, is available on the website of the National Bank.

The timetable for publishing the non-financial annual national accounts is as follows: Industry tables and sector accounts will be published in October for the years t-1, t-2, t-3. Supply and use table (SUT) will be published on December of each year for the year t-3. Input-output tables are compiled every five years (from 2000 onwards).

The main reason for current revisions is that more exhaustive or more reliable source data become available than when the previous estimate was made. The revisions therefore relate mainly to the most recent year.

Not all the revision items identified for the accounts are actually carried out, but only those which do not cause a break in the series. Exceptions are revisions which are necessitated by adjustments which have to be made immediately pursuant to European Directives (e.g. Directives on excessive government deficits or on contributions to the European Union's own resources).

Current revisions to the national accounts, other than revisions resulting from European Directives, are made with effect from the date on which the last deadline for the reporting tables expired. The reporting tables and their deadlines are laid down in the ESA 95 transmission programme. The last deadline is for the supply and use table: t + 36 months. This means that, as of that date, no further current revisions are carried out and that GDP and GNI are definitive (until the next occasional revision, cf. infra). Current revisions of the annual accounts and quarterly accounts are synchronized. Quarters in a year for which annual aggregates have already been published are only revised as part of a revision of the annual aggregates (October).

For the period for which no further current revisions can be made, new data or improved methods can of course

become available after the definitive accounts have been compiled. The revisions to which this can give rise are only performed on an occasional basis, however. Occasional revisions can also be prompted by the application of new concepts (e.g. ESA 95 concepts) or amended classifications. Occasional revisions are not performed at any pre-determined frequency, nor is there any particular period to which revisions have to relate. As a general rule, occasional revisions go as far back in time as possible, so as to preserve the consistency of the series.

In Belgium, recent occasional revisions were carried out in connection with the introduction of ESA 95 (in 1998) and in 2005. In future, revisions will be carried out in line with the common revisions policy to be agreed on between the Member States and Eurostat.

In October 2006 the volume measurement has been switched from fixed prices (2000) to chain volume measurement, from 1995 onwards.

### Methodology:

### Overview of GDP Compilation

Gross domestic product is estimated mainly through the production and the expenditure approach, and the production approach is the dominant one.

### **Expenditure Approach**

The consumer expenditure of households is obtained mainly from the annual Household Budget Survey (HBS), administrative data and specific surveys. Administrative data are used mainly for estimating the consumption of alcoholic beverages and tobacco products, purchases of cars and spending on health care.

The HBS provides the data based on the concept of final national consumption (final consumption by Belgian households). Because the supply and use table is integrated on territorial lines, the figures have to be converted from the national concept to the domestic concept of final consumption (final household consumption on Belgian territory). To this end, balance of payments data are used. Tourist expenditure abroad by households which are resident in Belgium is not included in the HBS, whereas final consumer expenditure by non-residents in Belgium (obtained from the balance of payments) is added to final consumption (by resident households) in Belgium.

The consumer expenditure of general government is based on administrative sources. This item is subdivided into individual final consumption (P31S13), i.e. expenditure in respect of which the consumer is identifiable, and collective consumption (P32S13).

Individual consumer expenditure (P31S13) includes general government expenditure on goods and services produced by market producers with a view to providing them (without processing) to households in the form of social transfers in kind (D6311+D63121+D63131). In Belgium, the latter are especially important, since all hospitals, rest homes, and reception centers for the disabled, whether privately or publicly owned, are market producers.

The main sources are accounting data from budget turn-outs. They can differ, depending on the sub sector in question: payment orders in the case of the Federal Government (S1311) and the Communities and Regions (S1312), spending commitments for local government (S1313) and economic charges borne by social security funds (S1314).

Final consumer expenditure by NPISHs is equal to the sum of their non-market output (P13) and their expenditure on goods and services produced by market producers with a view to making them available to households in the form of social transfers in kind (D63131).

Three main sources are used to estimate fixed capital formation are the annual enterprise accounts, VAT returns and the structural business surveys. Additional sources are used only for certain 'special' estimates, e.g.

investments in dwellings, software and agriculture. The detailed general government accounts are used to estimate investments in the general government sector.

Specific estimates are made for dwellings, literary, software and artistic originals, and for farmers.

The balance of payments and international trade statistics form the basis for the calculations of imports and exports of goods and services.

Original chain constant price estimates are referenced to 2010 and have been re-referenced to the price levels of 2000 in order to allow international comparisons. The resulting chain constant price estimates are not additive.

#### **Income Approach**

No independent estimate of GDP is made from the income perspective. The estimate of value added in basic prices and its income components, compensation of employees (D1), net other taxes/subsidies on production (D29-D39), gross operating surplus/mixed income (B2g/B3g), is done simultaneously, with B2g+B3g being determined as a balancing item.

Compensation of employees (D1) is estimated by a combined use of accounting information (annual accounts, specific accounting documents for the financial sector, general government accounts) and information on paid social contributions. The totals for D29 and D39 are available from the general government account and the rest of the world account. These totals are distributed over sectors and industries, taking account of the type of taxes and subsidies.

#### **Production Approach**

The output-side estimate of GDP is based largely on the business register, which is compiled by the National Statistical Institute. This database includes all economic agents which are active in Belgium. The basic information for the register is provided by a number of government departments (Value added tax (VAT)-Administration, National Social Security Office (NSSO), National Register) which manage partial files of units for their own purposes (enterprises which are liable for VAT, enterprises/employers and legal persons). The NSI compiles the business register by combining the identifiers in the source files.

On the basis of this register, the NBB compiles an annual 'directory' which includes all enterprises (corporations, self-employed persons, non-profit associations) and the identification numbers and characteristics which are relevant to the national accounts.

By combining the following characteristics, it is possible to calculate ESA 95 variables in detail, and select the most appropriate basic source:

- NACE code (determines the industry to which the unit is classified);
- category (determines which basic source is used to estimate a unit's activities);
- institutional sector code (determines the institutional sector to which the unit is classified).

The units for the general government sector (S13) are obtained from an exhaustive list, which is updated annually. As the estimate of value added in the general government sector is based on specific source material, aggregates for these units are calculated differently to those for market producers.

Sector codes are assigned to the units in the directory largely via an automated procedure. By combining the NACE code and the significance of certain digits in the identification number, it is possible to determine the sector code of units which are not part of general government.

The aggregates (e.g. turnover, acquisitions, wages and salaries) for these units are calculated using a standardized method. The variables in the various source files are always aggregated on the basis of the characteristics (NACE code, sector code) in the directory. This ensures that results which are calculated from different sources are mutually comparable. Basic aggregates at national level are always calculated at industry

level and per institutional sector. This ensures a completely integrated calculation at industry and sector levels.

All relevant administrative and survey data for non-financial corporations (S11) and unincorporated enterprises (S14) are stored at enterprise level in an 'enterprise database'. In the case of corporations in the processing industry, for example, we have at our disposal the annual accounts, total wage bill as derived from the NSSO-return, turnover, current purchases of goods and services and investments as recorded in VAT returns, industrial output as recorded in Prodcom (Community survey of industrial output) and the structural business survey data.

The calculation method employed in ESA 95 makes full use of administrative data. The most important administrative sources are the annual accounts compiled by non-financial corporations, VAT returns by enterprises which are liable for VAT and NSSO returns submitted by employers.

In Belgium, almost all limited-liability corporations (public limited companies, cooperatives, etc.) are required to make their accounts public by filing them with the NBB's Central Balance Sheet Office in a standardized form which is laid down by law. The annual accounts file is therefore the preferred source for estimating ESA 95 aggregates in the output and primary generation of income accounts of non-financial corporations.

All enterprises with a turnover of more than 0.5 million EUR must comply with the 'Minimum Standardized Accounts System'. This accounting plan (introduced by Royal Decree in 1983) implements the Law on the financial records and annual accounts of enterprises, which dates from 1975. The Law on financial records lays down the content of the various headings in the balance sheet and profit-and-loss account (revenues and costs). In this way, enterprises' accounting plans can be translated into the transactions defined for ESA 95.

The activities of most non-financial corporations (the supply of goods and services) are subject to VAT. Only a small number of activities are exempt from VAT (e.g. legal and medical services and rents on immovable property). The VAT returns can be used to derive turnover (proxy for P1), current acquisitions of goods and services (proxy for P2) and acquisitions of investment goods (proxy for P51). In most industries, the information on turnover and current purchases is used to estimate the value added of units in sector S14 which are liable for VAT, and to estimate the activities of corporations for which (usable) annual accounts are not available.

All employers established in Belgium are required to submit a quarterly return to the NSSO. The returns are used to calculate the social contributions payable. The information contained in the returns makes it possible to calculate the compensation of employees. Total wage bill is used, in some service industries, to estimate the value added of corporations with no annual accounts and non-profit associations in sector S11.

Financial institutions (S12) and general government (S13) use specific types of financial accounts which have to be translated into national accounts aggregates.

The value added of non-market non-profit associations (S15) is estimated by means of a combination of administrative data (NSSO total wage bill) and survey data. In recent years, a special survey of non-profit associations has been carried out for national accounts purposes.

National accounts aggregates are compiled in two stages. First there is the transition from micro-economic aggregates to administrative aggregates at a rather detailed level. After several quality checks the administrative aggregates are converted into national accounts aggregates. All adjustments and reclassifications have a counterpart, which may be recorded in the operating account or elsewhere. In this way, the overall consistency of the sector account is maintained.

The information necessary for making these adjustments is available either from the annual accounts or from the structure survey, or in the form of exogenous data in accounts S13 (taxes/subsidies on products and other taxes/subsidies on production) and S12 (insurance premiums received and insurance claims paid).

For all industries volume is compiled using the double deflation method. Chain volume measurement has been applied since 2007.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, 1999 BE	F euro / eur	o, Western o	calendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
E	Expenditure	s of the gro	ss domestic	c product								
Final consumption expenditure Household final	195382.0	201731.0	207769.0	216108.0	224950.0	235100.0	245748.0	260268.0	263977.0	274707.0	284963.0	292729.0
consumption expenditure  NPISHs final consumption	136588.0	138807.0	141850.0	147508.0	153012.0	160193.0	167580.0	176447.0	176150.0	184518.0	190572.0	194962.0
expenditure General government final	2400.0	2619.0	2740.0	2946.0	3142.0	3397.0	3500.0	3727.0	3660.0	3932.0	4119.0	4208.0
consumption expenditure Individual consumption	56394.0	60306.0	63179.0	65654.0	68797.0	71510.0	74668.0	80095.0	84167.0	86257.0	90272.0	93571.0
expenditure Collective consumption	34546.6	36393.6	38585.0	40748.9	42726.7	44549.9	46722.9	50518.4	53199.9	54970.6	57906.4	59992.3
expenditure	21847.7	23912.1	24593.8	24905.1	26070.3	26960.2	27945.2	29576.2	30967.4	31286.0	32365.9	33582.7
Gross capital formation	54957.0	51465.0	53462.0	60867.0	66550.0	71577.0	77162.0	83143.0	67470.0	73290.0	80456.0	79002.0
Gross fixed capital formation	54241.0	51368.0	52185.0	57849.0	62685.0	66710.0	72881.0	77286.0	70895.0	71233.0	76575.0	77995.0
Changes in inventories Acquisitions less disposals	716.0	97.0	1278.0	3018.0	3865.0	4867.0	4281.0	5857.0	-3424.0	2057.0	3881.0	1007.0
of valuables	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Exports of goods and services	202256.0	206015.0	204173.0	221194.0	238737.0	257498.0	277203.0	294186.0	248035.0	284533.0	311931.0	319034.0
Exports of goods	161298.6	164335.2	162942.6	176885.4	191415.8	208273.7	221256.1	231626.3	185450.8	215177.0	243742.0	
Exports of services Less: Imports of goods and	40957.8	41679.7	41230.8	44308.9	47320.8	49223.9	55947.1	62559.5	62583.7	69356.0	68189.0	
services	192793.0	190592.0	189248.0	206881.0	226802.0	245346.0	264298.0	291223.0	238743.0	276461.0	307369.0	314542.0
Imports of goods	153845.5	151418.0	150626.6	166647.8	185003.9	201833.4	215919.4	236989.7	186728.5	217521.0	246808.0	
Imports of services Equals: GROSS DOMESTIC	38947.4	39173.7	38621.6	40233.6	41797.6	43512.1	48379.0	54233.0	52014.5	58940.0	60561.0	
PRODUCT	259803.0	268620.0	276157.0	291287.0	303435.0	318829.0	335815.0	346375.0	340739.0	356069.0	369981.0	376229.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, 1999 BE	EF euro / eur	o, Western o	alendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2010											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	240821.0	243986.0	246389.0	250221.0	252679.0	256421.0	260878.0	266649.0	269217.0	274707.0	276057.0	275762.0
consumption expenditure	163241.0	163991.0	165244.0	167876.0	169551.0	172292.0	175210.0	178644.0	179786.0	184518.0	184838.0	184209.0
NPISHs final consumption expenditure	2856.0	3043.0	3133.0	3298.0	3444.0	3652.0	3693.0	3829.0	3692.0	3932.0	4006.0	3993.0
General government final consumption expenditure	74567.0	76924.0	78007.0	79029.0	79655.0	80429.0	81930.0	84150.0	85739.0	86257.0	87214.0	87538.0
Individual consumption expenditure	46938.5	47946.4	48650.3	49788.0	50314.4	51138.6	52031.5	53332.2	54366.8	54888.2	55630.9	
Collective consumption expenditure	27619.2	28935.2	29315.6	29227.4	29331.4	29296.5	29901.5	30816.5	31364.8	31474.1	31411.2	
Gross capital formation	65084.6	61762.1	61890.3	67522.4	73032.3	76460.5	82066.8	83287.2	72992.3	73290.0	78348.0	
Gross fixed capital formation	64524.0	61646.0	61688.0	66518.0	70799.0	72609.0	77166.0	78671.0	72099.0	71233.0	74224.0	73762.0
Changes in inventories Acquisitions less disposals	436.0	-7.0	74.0	934.0	2279.0	3884.0	4980.0	4703.0	950.0	2057.0	4124.0	
of valuables	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Exports of goods and services	227275.0	232945.0	234109.0	248505.0	257955.0	272011.0	286052.0	292087.0	259629.0	284533.0	300176.0	302366.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2010											
Exports of goods	177566.4	182853.2	185057.5	197804.1	204174.2	216096.3	224990.9	227621.2	194512.2	215177.0	233245.9	
Exports of services Less: Imports of goods and	49392.8	49686.9	48552.0	50120.2	53191.7	55250.1	60546.9	64076.8	65101.5	69356.0	66929.7	
services	219723.0	221176.0	222286.0	235922.0	247782.0	260208.0	274454.0	283929.0	253850.0	276461.0	291961.0	293665.0
Imports of goods	_ 173038.8	174906.3	176543.3	189427.3	200656.1	212198.9	223182.1	229819.3	199990.3	217521.0	231266.9	
Imports of services	46674.9	46213.5	45669.2	46398.6	47000.4	47822.4	51104.5	53959.7	53868.7	58940.0	60693.6	
Equals: GROSS DOMESTIC PRODUCT	a 312266.0	316512.0	319066.0	329513.0	335283.0	344223.0	354148.0	357637.0	347669.0	356069.0	362620.0	361601.0

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 1.3 Relations among product, income, savings, and net lending aggregates

	U	•	,	,	<b>O</b> ,		U	00 0				
Series 300: 1993 SNA, 1999 BE	F euro / eur	o, Western o	calendar yea	r							Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
GROSS DOMESTIC PRODUCT Plus: Compensation of employees - from and to the	259803.0	268620.0	276156.0	291287.0	303435.0	318829.0	335814.0	346374.0	340739.0	356069.0	369981.0	376229.0
rest of the world, net Plus: Property income - from												
and to the rest of the world, net Sum of Compensation of												
employees and property income - from and to the rest of the world, net	4163.0	3637.0	4203.0	3218.0	1988.0	2724.0	3366.0	4968.0	-2131.0	7000.0	4042.0	3604.0
Plus: Sum of Compensation of employees and property income - from the rest of the												
world Less: Sum of Compensation	40779.0	37036.0	34398.0	38137.0	46374.0	58908.0	72762.0	71728.0	53086.0	52904.0	53768.0	52664.0
of employees and property income - to the rest of the world	36616.0	33399.0	30195.0	34919.0	44386.0	56184.0	69396.0	66760.0	55217.0	45904.0	49726.0	49060.0
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME	263966.0	272257.0	280359.0	294505.0	305423.0	321554.0	339181.0	351342.0	338608.0	363070.0	374023.0	379832.0
Plus: Current transfers - from and to the rest of the world, net	-2449.0	-3033.0	-3694.0	-4350.0	-4181.0	-4120.0	-3060.0	-4223.0	-4642.0	-4337.0	-4747.0	-5206.0
Plus: Current transfers - from the rest of the world Less: Current transfers - to	3911.0	3577.0	3855.0	3587.0	4301.0	4260.0	5157.0	5190.0	5624.0	6447.0	6139.0	6018.0
the rest of the world Equals: GROSS NATIONAL	6360.0	6610.0	7549.0	7937.0	8482.0	8380.0	8217.0	9413.0	10266.0	10784.0	10886.0	11224.0
DISPOSABLE INCOME Less: Final consumption	261517.0	269224.0	276665.0	290155.0	301242.0	317434.0	336121.0	347119.0	333966.0	358733.0	369276.0	374626.0
expenditure / Actual final consumption	195382.0	201731.0	207769.0	216108.0	224950.0	235100.0	245748.0	260268.0	263978.0	274707.0	284963.0	292729.0
Equals: SAVING, GROSS	66135.0	67493.0	68896.0	74048.0	76292.0	82333.0	90373.0	86851.0	69989.0	84025.0	84312.0	81897.0
Plus: Capital transfers - from and to the rest of the world, net Plus: Capital transfers - from	-495.0	-375.0	-72.0	-53.0	-160.0	-75.0	-200.0	-179.0	-202.0	-287.0	-471.0	-316.0
the rest of the world	338.0	365.0	397.0	462.0	528.0	603.0	209.0	332.0	338.0	192.0	177.0	152.0
Less: Capital transfers - to the rest of the world	833.0	740.0	469.0	515.0	688.0	678.0	409.0	511.0	540.0	479.0	648.0	468.0
Less: Gross capital formation Less: Acquisitions less	54957.0	51465.0	53462.0	60867.0	66550.0	71577.0	77162.0	83143.0	67470.0	73290.0	80456.0	79002.0
disposals of non-produced non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF	-26.0	84.0	112.0	104.0	155.0	-65.0	895.0	1358.0	1197.0	151.0	86.0	116.0
THE NATION	10708.0	15568.0	15251.0	13024.0	9426.0	10747.0	12117.0	2171.0	1120.0	10298.0	3299.0	2463.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Less: Consumption of fixed	Net values: 0	Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumptio	on of fixed o	apital	
capital	39690.0	40613.0	42672.0	45125.0	47577.0	51034.0	53971.0	57226.0	58979.0	61299.0	64221.0	66276.0
Equals: NET NATIONAL INCOME	224276.0	231644.0	237687.0	249380.0	257846.0	270519.0	285209.0	294116.0	279629.0	301771.0	309802.0	313557.0
Equals: NET NATIONAL DISPOSABLE INCOME	221827.0	228611.0	233993.0	245030.0	253665.0	266399.0	282149.0	289893.0	274988.0	297434.0	305055.0	308350.0
Equals: SAVING, NET	26445.0	26880.0	26224.0	28923.0	28715.0	31299.0	36402.0	29625.0	11010.0	22726.0	20091.0	15621.0

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 300: 1993 SNA, 1999 BE	EF euro / eur	o, Western o	alendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
I	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	2905.0	2666.0	2617.0	2729.0	2106.0	2418.0	2488.0	2077.0	2050.0	2455.0	2319.0	2798.0
activities	49066.0	49626.0	49231.0	51245.0	52188.0	54050.0	55875.0	55370.0	50197.0	53565.0	56236.0	55499.0
Manufacturing	41817.0	42430.0	41753.0	43907.0	44960.0	45969.0	47449.0	46315.0	40868.0	43751.0	45603.0	44749.0
Construction Wholesale and retail trade, transportation and storage, accommodation and food	12074.0	12138.0	12451.0	13192.0	13707.0	15323.0	16636.0	17996.0	17751.0	17934.0	18898.0	19150.0
service activities Information and	45563.0	47402.0	50788.0	53656.0	56431.0	58505.0	62093.0	63984.0	61382.0	63633.0	66569.0	67430.0
communication Financial and insurance	9711.0	9963.0	10112.0	10820.0	11231.0	11698.0	12380.0	12875.0	13063.0	13362.0	13609.0	14037.0
activities	13381.0	14789.0	14488.0	15860.0	16139.0	16546.0	16757.0	16389.0	18665.0	20989.0	20800.0	19756.0
Real estate activities Professional, scientific, technical, administrative and	22241.0	22553.0	23033.0	23372.0	24995.0	26678.0	28367.0	29466.0	28340.0	28929.0	29804.0	30376.0
support service activities Public administration and defence, education, human health and social work	26448.0	26825.0	28302.0	30179.0	32067.0	34512.0	37314.0	39990.0	39181.0	40411.0	42393.0	43502.0
activities	46562.0	49297.0	51343.0	53220.0	55977.0	58603.0	61361.0	65235.0	67925.0	70066.0	73423.0	76306.0
Other service activities  Equals: VALUE ADDED,	4612.0	4866.0	4985.0	5351.0	5590.0	5806.0	6038.0	6287.0	6234.0	6459.0	6721.0	6903.0
GROSS, at basic prices Less: Financial intermediation services indirectly measured	232563.0	240125.0	247349.0	259623.0	270430.0	284138.0	299309.0	309670.0	304789.0	317803.0	330770.0	335740.0
(FISIM) Plus: Taxes less Subsidies on products	27240.0	28495.0	28808.0	31665.0	33006.0	34691.0	36505.0	36705.0	35951.0	38266.0	39212.0	40488.0
Plus: Taxes on products	29326.0	30525.0	31282.0	33623.0	35690.0	37102.0	39001.0	39143.0	37955.0	40715.0	41799.0	42835.0
•												
Less: Subsidies on products Equals: GROSS DOMESTIC PRODUCT	2086.0 259803.0	2031.0	2474.0 276157.0	1958.0 291287.0	2684.0 303435.0	2411.0 318829.0	2495.0 335815.0	2439.0 346375.0	2005.0 340739.0	2449.0 356069.0	2588.0 369981.0	2347.0 376229.0
1102301	203000.0	200020.0	210101.0	231201.0	505455.0	510029.0	555015.0	J <del>1</del> 0373.0	J <del>4</del> 01J3.0	550005.0	509901.0	010223.0

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 300: 1993 SNA, 1999 BE	EF euro / eur	o, Western o	alendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2010											
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	2333.0	2428.0	2251.0	2369.0	2080.0	2297.0	2270.0	2359.0	2358.0	2455.0	2649.0	2711.0
activities	52776.0	52455.0	51995.0	53641.0	53871.0	54620.0	56417.0	56372.0	50925.0	53565.0	54843.0	53499.0
Manufacturing	45260.0	44976.0	44427.0	46126.0	46647.0	46981.0	48638.0	48561.0	41502.0	43751.0	45070.0	44024.0
Construction Wholesale and retail trade, transportation and storage, accommodation and food	14663.0	14584.0	14734.0	15588.0	16285.0	17742.0	18025.0	18180.0	17843.0	17934.0	18791.0	19001.0
service activities	57684.0	58358.0	60531.0	61204.0	61079.0	61328.0	64312.0	65010.0	62340.0	63633.0	65470.0	64866.0
Information and communication	10819.0	11139.0	11376.0	11911.0	11919.0	12272.0	12677.0	13103.0	13349.0	13362.0	13648.0	13738.0
Financial and insurance activities	16195.0	17594.0	16444.0	18032.0	18641.0	20453.0	20082.0	20193.0	20089.0	20989.0	20358.0	19629.0
Real estate activities Professional, scientific,	26798.0	27067.0	27517.0	27529.0	27422.0	27745.0	27901.0	28513.0	28326.0	28929.0	29610.0	29677.0
technical, administrative and support service activities  Public administration and defence, education, human health and social work	29647.0	29874.0	30969.0	31971.0	35111.0	37117.0	39404.0	41190.0	39804.0	40411.0	41643.0	41561.0
activities	62683.0	63515.0	64136.0	65035.0	65884.0	66603.0	67589.0	68433.0	69524.0	70066.0	71100.0	72080.0
Other service activities	5711.0	5756.0	5764.0	6069.0	6199.0	6358.0	6425.0	6647.0	6348.0	6459.0	6624.0	6709.0
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation	279392.0	282772.0	285547.0	293356.0	298548.0	306480.0	315249.0	320165.0	310927.0	317803.0	324736.0	323447.0
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on	22005.0	22752 0	22520.0	36180.0	26750 0	37767.0	20024 0	37475.0	36741.0	38266.0	27006 0	20175.0
products	32885.0	33753.0	33529.0	30180.0	36758.0	3//0/.0	38924.0	3/4/5.0	30/41.0	38∠88.0	37886.0	38175.0
Plus: Taxes on products	35359.0	36118.0	36361.0	38368.0	39696.0	40339.0	41531.0	39964.0	38790.0	40715.0	40386.0	40542.0
Less: Subsidies on products Equals: GROSS DOMESTIC	2467.0	2361.0	2821.0	2192.0	2928.0	2571.0	2606.0	2490.0	2049.0	2449.0	2500.0	2377.0
PRODUCT a	312266.0	316512.0	319066.0	329513.0	335283.0	344223.0	354148.0	357637.0	347669.0	356069.0	362620.0	361601.0

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Total economy

Series 300: 1993 SNA, 1999	BEF euro / eur	o, Western o	calendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	555389.3	557342.1	564349.4	600478.2	631091.8	677630.6	715764.0	752181.2	694088.0	746704.5		
prices Equals: VALUE ADDED,	322826.4	317217.4	317000.4	340855.6	360662.2	393492.7	416454.9	442511.4	389280.6	428854.2		
GROSS, at basic prices	232563.0	240125.0	247349.0	259623.0	270430.0	284138.0	299309.0	309670.0	304789.0	317803.0	330770.0	335740.0
Compensation of employees Taxes on production and	135602.0	140818.0	143408.0	147333.0	152328.0	159652.0	168043.0	177277.0	178689.0	182359.0	190569.0	197096.0
imports, less Subsidies OPERATING SURPLUS,	3059.0	3059.0	3234.0	3150.0	2294.0	2360.0	907.0	678.0	82.0	-947.0	-1667.0	-987.0
GROSS	a 93902.0	96248.0	100706.0	109140.0	115807.0	122126.0	130359.0	131715.0	126017.0	136391.0	141867.0	139632.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
MIXED INCOME, GROSS Less: Consumption of fixed capital	39690.0	40613.0	42672.0	 45125.0	 47577.0	 51034.0	 53971.0	 57226.0	 58979.0	 61299.0	 64221.0	66276.0
OPERATING SURPLUS, NET b	54212.0	55635.0	58034.0	64015.0	68230.0	71092.0	76388.0	74489.0	67038.0	75092.0	77646.0	73356.0
MIXED INCOME, NET												
Gross capital formation	54957.0	51465.0	53462.0	60867.0	66550.0	71577.0	77162.0	83143.0	67470.0	73290.0	80456.0	79002.0
Gross fixed capital formation	54241.0	51368.0	52185.0	57849.0	62685.0	66710.0	72881.0	77286.0	70895.0	71233.0	76575.0	77995.0
Changes in inventories Acquisitions less disposals	716.0	97.0	1278.0	3018.0	3865.0	4867.0	4281.0	5857.0	-3424.0	2057.0	3881.0	1007.0
of valuables Employment (average, in 1000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
persons)	4170.0	4164.0	4161.0	4204.0	4264.0	4311.0	4383.0	4461.0	4453.0	4483.0	4545.0	4553.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 300: 1993 SNA, 1999 BE	Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	2905.0	2666.0	2617.0	2729.0	2106.0	2418.0	2488.0	2077.0	2050.0	2455.0	2319.0	2798.0		
Compensation of employees	256.0	274.0	290.0	302.0	302.0	315.0	335.0	351.0	381.0	395.0	429.0	454.0		
Employment (average, in 1000 persons)	79.0	77.0	76.0	76.0	75.0	73.0	71.0	69.0	67.0	64.0	61.0	60.0		

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing, mining and quarrying and other industrial activities (B+C+D+E)

Series 300: 1993 SNA, 1999 BE	F euro / euro	o, Western ca	alendar year	•							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	49066.0	49626.0	49231.0	51245.0	52188.0	54050.0	55875.0	55370.0	50197.0	53565.0	56236.0	55499.0
Compensation of employees Employment (average, in 1000	30989.0	31300.0	31013.0	31380.0	31507.0	32444.0	33861.0	34734.0	32879.0	33289.0	34017.0	34728.0
persons)	704.0	681.0	661.0	648.0	643.0	638.0	637.0	638.0	610.0	591.0	590.0	583.0

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 300: 1993 SNA, 1999 BE	ries 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	41817.0	42430.0	41753.0	43907.0	44960.0	45969.0	47449.0	46315.0	40868.0	43751.0	45603.0	44749.0		
Compensation of employees Employment (average, in 1000	28196.0	28279.0	28054.0	28411.0	28479.0	29258.0	30431.0	31062.0	29238.0	29544.0	30146.0	30859.0		
persons)	660.0	637.0	617.0	605.0	600.0	594.0	590.0	590.0	561.0	542.0	540.0	534.0		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 300: 1993 SNA, 1999 BE	Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	12074.0	12138.0	12451.0	13192.0	13707.0	15323.0	16636.0	17996.0	17751.0	17934.0	18898.0	19150.0		
Compensation of employees	6829.0	6900.0	6998.0	7212.0	7370.0	7958.0	8496.0	9067.0	9249.0	9300.0	10113.0	10333.0		
Employment (average, in 1000 persons)	250.0	244.0	239.0	238.0	242.0	252.0	262.0	269.0	271.0	273.0	278.0	278.0		

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade, transportation and storage, accommodation and food service activities (G+H+I)

Series 300: 1993 SNA, 1999 BE	F euro / euro	euro / euro, Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	45563.0	47402.0	50788.0	53656.0	56431.0	58505.0	62093.0	63984.0	61382.0	63633.0	66569.0	67430.0	
Compensation of employees	27513.0	28932.0	29782.0	30631.0	31472.0	32980.0	34771.0	36804.0	37468.0	37879.0	39441.0	41000.0	
Employment (average, in 1000 persons)	984.0	978.0	976.0	979.0	986.0	984.0	994.0	1003.0	991.0	990.0	996.0	993.0	

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Information and communication (J)

Series 300: 1993 SNA, 1999 BE	F euro / euro	, Western ca	alendar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	9711.0	9963.0	10112.0	10820.0	11231.0	11698.0	12380.0	12875.0	13063.0	13362.0	13609.0	14037.0
Compensation of employees Employment (average, in 1000	5606.0	5753.0	5602.0	5603.0	5690.0	5936.0	6293.0	6695.0	6856.0	6753.0	6907.0	7122.0
persons)	100.0	99.0	95.0	96.0	99.0	101.0	105.0	108.0	108.0	106.0	108.0	109.0

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 300: 1993 SNA, 1999 BE	eries 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	13381.0	14789.0	14488.0	15860.0	16139.0	16546.0	16757.0	16389.0	18665.0	20989.0	20800.0	19756.0	
Compensation of employees	8537.0	8772.0	8647.0	8717.0	8924.0	9197.0	9668.0	9925.0	9827.0	9746.0	10012.0	10354.0	
Employment (average, in 1000 persons)	148.0	147.0	144.0	143.0	143.0	142.0	143.0	140.0	139.0	137.0	138.0	137.0	

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 300: 1993 SNA, 1999 BE	F euro / euro		Data	in millions								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	22241.0	22553.0	23033.0	23372.0	24995.0	26678.0	28367.0	29466.0	28340.0	28929.0	29804.0	30376.0
Compensation of employees	491.0	530.0	565.0	592.0	629.0	617.0	677.0	731.0	758.0	771.0	817.0	863.0
Employment (average, in 1000 persons)	20.0	20.0	21.0	22.0	22.0	20.0	21.0	21.0	23.0	23.0	24.0	25.0

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific, technical, administrative and support service activities (M+N)

Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year												Data in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	26448.0	26825.0	28302.0	30179.0	32067.0	34512.0	37314.0	39990.0	39181.0	40411.0	42393.0	43502.0	
Compensation of employees Employment (average, in 1000	12479.0	12586.0	12801.0	13603.0	14427.0	15787.0	17218.0	18674.0	18337.0	19154.0	20666.0	21493.0	
persons)	557.0	569.0	577.0	600.0	625.0	657.0	693.0	732.0	737.0	767.0	798.0	805.0	

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence, education, human health and social work activities (O+P+Q)

Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	46562.0	49297.0	51343.0	53220.0	55977.0	58603.0	61361.0	65235.0	67925.0	70066.0	73423.0	76306.0
Compensation of employees Employment (average, in 1000	39876.0	42550.0	44407.0	45787.0	48344.0	50593.0	52765.0	56041.0	58537.0	60547.0	63451.0	65872.0
persons)	1126.0	1148.0	1168.0	1194.0	1221.0	1238.0	1256.0	1279.0	1308.0	1335.0	1352.0	1361.0

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (R+S+T)

Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year												Data in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	4612.0	4866.0	4985.0	5351.0	5590.0	5806.0	6038.0	6287.0	6234.0	6459.0	6721.0	6903.0	
Compensation of employees Employment (average, in 1000	3027.0	3222.0	3303.0	3507.0	3663.0	3825.0	3961.0	4255.0	4398.0	4525.0	4717.0	4879.0	
persons)	202.0	202.0	202.0	209.0	209.0	205.0	201.0	203.0	200.0	196.0	200.0	203.0	

Table 3.1 Government final consumption expenditure by function at current prices

Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
General public services	7459.4	8189.5	8391.7	8061.6	8817.9	8940.1	8968.0	9473.1	9684.2	10159.8	10544.0	
Defence	3122.4	3116.6	3166.1	3146.5	3157.4	3120.2	3350.2	3570.8	3383.4	3497.0	3456.8	
Public order and safety	3745.7	4333.1	4452.7	4497.2	4763.8	5054.5	5192.0	5629.9	5872.1	6054.3	6252.5	
Economic affairs	5835.3	6027.3	6339.5	6243.4	6492.5	7130.7	7632.7	7975.1	8616.0	8354.4	8640.1	
Environment protection	808.5	797.2	736.0	1234.3	1097.4	1186.7	1235.3	1254.8	1297.2	1380.5	1407.7	
Housing and community amenities	121.2	131.7	136.9	246.7	255.6	273.6	317.2	345.8	381.4	382.1	388.5	
Health	16110.2	16561.3	18112.1	19338.8	20241.5	20674.2	21831.2	23943.2	25557.1	26367.2	28000.5	
Recreation, culture and religion	1078.3	1694.8	1609.0	1795.8	1767.6	1834.9	1925.8	1992.8	2124.7	2165.4	2199.1	
Education	14531.6	15377.1	15967.3	16134.2	16952.7	17763.2	18440.2	19699.4	20389.4	20877.5	21746.2	
Social protection	3581.7	4077.1	4267.5	4955.6	5250.4	5532.0	5775.7	6209.5	6855.1	7123.8	7458.9	
Equals: General government final consumption expenditure	56394.4	60305.7	63178.7	65654.2	68796.8	71510.2	74668.1	80094.5	84160.6	86362.1	90094.3	93571.0

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 300: 1993 SNA, 1999 BEF euro / euro, Western calendar year												Data in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	300												
lı	ndividual co	nsumption	expenditure	of househ	olds								
Food and non-alcoholic		•	•										
beverages	17991.4	18716.4	19482.8	19950.8	20188.0	20345.4	21241.8	23173.7	24085.1	24896.7	25186.0		
Alcoholic beverages, tobacco													
and narcotics	4733.1	4991.3	5454.1	5646.2	5745.3	5999.1	6076.3	6110.5	6390.7	6693.8	6531.0		
Clothing and footwear	6734.2	6884.7	6977.9	7222.8	7526.6	7717.5	8263.8	8620.6	8764.0	9170.5	9379.0		
Housing, water, electricity, gas													
and other fuels	32014.3	32392.3	33433.0	34508.5	35825.3	37453.7	38035.6	41517.3	41176.6	43156.3	44808.2		
Furnishings, household													
equipment and routine													
maintenance of the house	8558.8	8394.0	8422.1	8616.4	8815.8	9102.7	9623.4	10081.8	10224.0	10474.0	10700.3		
Health	6683.4	7379.2	7567.1	7733.4	8013.7	8663.2	9269.4	9519.7	9562.3	10397.4	10478.5		
i iodiui	0000.4	1019.2	7307.1	7733.4	0013.7	0000.2	5209.4	5515.7	5502.5	10097.4	10-70.5	•••	
Transport	16176 5	16589 5	16534.2	17476 1	18005 4	19360 6	10047 4	20061.0	20030 1	21829 5	23222 6		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Communication	3313.1	3674.9	4042.0	4211.6	4323.6	4139.6	4174.3	4066.5	4081.5	4040.6	3996.4	
Recreation and culture	12767.7	12228.9	12559.6	13485.1	14039.9	14720.6	15747.0	16530.1	16355.9	16433.8	16911.4	
Education	692.7	733.3	768.6	770.8	782.8	799.8	829.6	851.1	904.5	930.2	958.7	
Restaurants and hotels	7567.9	8036.2	8326.1	8596.5	8838.3	9177.3	9719.8	10352.9	10343.8	10925.4	11405.7	
Miscellaneous goods and services Equals: Household final	17702.6	17126.8	16432.8	17224.0	18631.1	20661.1	22453.9	22364.0	21871.7	22858.8	24061.1	
consumption expenditure in domestic market Plus: Direct purchases abroad	134935.6	137147.5	140000.3	145442.2	150825.8	158140.7	165382.3	174150.1	173790.3	181806.9	187639.0	
by residents Less: Direct purchases in	7722.5	7356.4	7531.3	7903.6	8441.4	8485.9	8572.7	9226.0	9035.5	9973.7	10247.0	
domestic market by non-residents  Equals: Household final	6069.9	5697.3	5681.7	5838.3	6255.7	6433.5	6375.3	6929.5	6675.7	7262.3	7313.8	
consumption expenditure	136588.0	138807.0	141850.0	147508.0	153012.0	160193.0	167580.0	176447.0	176150.0	184518.0	190572.0	194962.0
	Individual co	nsumption	expenditure	e of non-pro	ofit institutio	ons serving	household	s (NPISHs)				
Equals: NPISHs final consumption expenditure	2400.0	2619.0	2740.0	2946.0	3142.0	3397.0	3500.0	3727.0	3660.0	3932.0	4119.0	4208.0
	Individual co	nsumption	expenditure	e of general	governme	nt						
Equals: Individual consumption expenditure of general												
government Equals: Total actual individual	34546.6	36393.6	38585.0	40748.9	42726.7	44549.9	46722.9	50518.4	53199.9	54970.6	57906.4	59992.3
consumption	173534.0	177820.0	183175.0	191203.0	198879.0	208140.0	217803.0	230692.0	233010.0	243422.0	252598.0	259148.0

# Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, 1999 B	EF euro / eur	o, Western	calendar yea	ır							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	555389.3	557342.1	564349.4	600478.2	631091.8	677630.6	715764.0	752181.2	694088.0	746704.5	795539.4	
not distributed to uses) Plus: Taxes less Subsidies on products	27240.2	28494.9	28807.5	31664.7	33005.5	34691.4	36505.4	36704.7	35969.6	38274.3	 39248.1	40488.0
Plus: Taxes on products	29326.3	30525.4	31281.7	33622.8	35689.8	37102.3	39000.7	39143.3	37962.8	40700.5	41784.0	42835.0
Less: Subsidies on products	2086.1	2030.5	2474.2	1958.1	2684.3	2410.9	2495.3	2438.6	1993.2	2426.2	2535.9	2347.0
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	322826.4	317217.4	317000.4	340855.6	360662.2	393492.7	416454.9	442511.4	389280.6	428854.2	464951.1	
PRODUCT	259803.1	268619.6	276156.5	291287.3	303435.1	318829.3	335814.5	346374.5	340777.0	356124.6	369836.4	
Less: Consumption of fixed capital	39689.5	40612.9	42672.1	45124.8	47576.6	51034.4	53971.4	57226.4	58979.1	61299.0	64221.0	
NET DOMESTIC PRODUCT	220113.6	228006.7	233484.4	246162.5	255858.5	267794.9	281843.1	289148.1	281797.9	294825.6	305615.4	
	II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
GROSS DOMESTIC PRODUCT	259803.1	268619.6	276156.5	291287.3	303435.1	318829.3	335814.5	346374.5	340777.0	356124.6	369836.4	
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees Taxes on production and	135601.9	140817.8	143407.9	147333.0	152328.1	159651.6	168043.4	177276.7	178688.9	182359.1	190568.9	
imports, less Subsidies	30299.3	31553.7	32042.4	34814.8	35299.7	37051.2	37411.6	37382.7	36073.3	37404.8	37722.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Taxes on production and imports	34233.3	35472.9	36588.2	39023.0	41017.1	43367.6	44575.0	45290.7	44191.4	47190.1	48343.1	
Taxes on products	29326.3	30525.4	31281.7	33622.8	35689.8	37102.3	39000.7	39143.3	37962.8	40700.5	41784.0	
Other taxes on production	4907.0	4947.5	5306.5	5400.2	5327.3	6265.3	5574.3	6147.4	6228.6	6489.6	6559.1	
Less: Subsidies	3934.0	3919.2	4545.8	4208.2	5717.4	6316.4	7163.4	7908.0	8118.1	9785.3	10620.7	
Subsidies on products	2086.1	2030.5	2474.2	1958.1	2684.3	2410.9	2495.3	2438.6	1993.2	2426.2	2535.9	
Other subsidies on production	1847.9	1888.7	2071.6	2250.1	3033.1	3905.5	4668.1	5469.4	6124.9	7359.1	8084.8	
OPERATING SURPLUS, GROSS	73748.0	76455.0	80330.9	87959.5	94457.1	99664.8	107343.7	108267.8	102894.2	112974.4	117959.0	
MIXED INCOME, GROSS	20153.9	19793.1	20375.3	21180.0	21350.2	22461.7	23015.8	23447.3	23120.6	23386.3	23586.1	
	II.1.2 Allocati	ion of prima	arv income a	account - Re	esources							
OPERATING SURPLUS, GROSS	73748.0	76455.0	80330.9	87959.5	94457.1	99664.8	107343.7	108267.8	102894.2	112974.4	117959.0	
MIXED INCOME, GROSS	20153.9	19793.1	20375.3	21180.0	21350.2	22461.7	23015.8	23447.3	23120.6	23386.3	23586.1	
Compensation of employees	138775.3	144203.4	147171.3	151333.5	156416.3	164016.8	172764.8	182159.5	183820.4	187706.6	195786.7	
Taxes on production and imports, less Subsidies	29204.0	30663.8	31208.0	34110.6	34504.1	36097.5	36178.4	35973.6	35068.8	36403.2	36588.5	
Taxes on production and imports												***
Taxes on products	32404.4 27497.4	33872.4 28924.9	34888.0 29581.5	37507.3 32107.1	39330.3 34003.0	41621.5 35356.2	42665.8 37091.5	43209.8 37062.4	42555.1 36326.5	45496.4 39006.8	46587.6 40028.5	•••
Other taxes on production	4907.0	4947.5	5306.5	5400.2	5327.3	6265.3	5574.3	6147.4	6228.6	6489.6	6559.1	
Less: Subsidies	3200.4	3208.6	3680.0	3396.7	4826.2	5524.0	6487.4	7236.2	7486.3	9093.2	9999.1	
Subsidies on products	1366.1	1332.3	1620.4	1158.6	2094.8	2075.7	2284.8	2246.1	1851.5	2219.8	2400.0	
Other subsidies on												***
production Property income	1834.3 112693.3	1876.3 98070.6	2059.6 88267.4	2238.1 93431.1	2731.4 106199.0	3448.3 128756.5	4202.6 157652.6	4990.1 171435.4	5634.8 125854.4	6873.4	7599.1 123563.2	
						128730.5	157052.0	17 1435.4	123634.4	119151.0	123303.2	•••
	II.1.2 Allocati	-	-			100110.0	457774.0	100011.0	100110.0	440404.0	100500 5	
Property income	110608.9	96928.8	86993.2	93509.7	107503.9	129443.6	157774.8	169941.2	132119.9	116481.3	123590.5	
GROSS NATIONAL INCOME	263965.6	272257.1	280359.7	294505.0	305422.8	321553.7	339180.5	351342.4	338638.5	363140.2	373893.0	
	II.2 Seconda	-						0510101		0004400	.=	
GROSS NATIONAL INCOME Current taxes on income,	263965.6	272257.1	280359.7	294505.0	305422.8	321553.7	339180.5	351342.4	338638.5	363140.2	373893.0	
wealth, etc.	44733.3	45817.5	45797.7	48421.3	51247.8	52637.3	54595.4	56980.4	51689.6	55326.5	58993.7	***
Social contributions Social benefits other than	51116.6	53790.1	55128.1	56635.9	57857.3	60359.4	64330.9	67681.4	69529.7	71122.1	73795.8	***
social transfers in kind	47716.2	50495.1	52788.7	54447.1	56067.0	58168.4	60508.6	63759.6	68445.6	69559.5	72648.2	
Other current transfers	16226.7	16482.4	16311.6	16558.9	18325.3	18634.6	18833.5	20588.4	22029.7	24217.9	24116.0	
Current taxes on income,	II.2 Seconda	ry distributi	on of incom	ne account -	- Uses							
wealth, etc.	44790.2	45852.4	45813.5	48493.4	51353.7	52800.6	54735.4	57153.0	51869.3	55545.5	59228.6	
Social contributions Social benefits other than	51854.7	54564.3	56028.2	57616.4	58856.6	61430.8	65518.1	68921.7	70809.8	72482.2	75178.7	
social transfers in kind	47709.5	50734.5	52964.7	54603.4	56223.4	58302.6	60601.8	63895.2	68589.1	69682.4	72774.5	
Other current transfers GROSS DISPOSABLE	17887.6	18467.0	18913.8	19699.8	21245.3	21385.6	20472.9	23262.7	25067.8	26852.9	27130.1	
INCOME	261516.4	269224.0	276665.6	290155.2	301241.2	317433.8	336120.7	347119.6	333997.1	358803.2	369134.8	
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	261516.4	269224.0	276665.6	290155.2	301241.2	317433.8	336120.7	347119.6	333997.1	358803.2	369134.8	
Adjustment for the change in net equity of households on pension funds	1607.2	1540.9	1716.0	1857.0	2009.0	1958.5	2467.4	2856.0	2576.7	3464.9	3063.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
ı	I.4.1 Use of	disposable	income acc	ount - Uses	;							
Final consumption expenditure	195382.3	201731.2	207769.1	216107.6	224950.3	235099.9	245747.8	260268.1	263970.6	274812.9	284785.2	
Individual consumption expenditure	173534.6	177819.1	183175.3	191202.5	198880.0	208139.7	217802.6	230691.9	233039.9	243338.8	252414.5	
Collective consumption expenditure	21847.7	23912.1	24593.8	24905.1	26070.3	26960.2	27945.2	29576.2	30930.7	31474.1	32370.7	
Adjustment for the change in net equity of households on												
pension funds	1607.2	1540.9	1716.0	1857.0	2009.0	1958.5	2467.4	2856.0	2576.7	3464.9	3063.7	
SAVING, GROSS	66134.1	67492.8	68896.5	74047.6	76290.9	82333.9	90372.9	86851.5	70026.5	83990.3	84349.6	
I	II.1 Capital a	account - Ch	nanges in lia	abilities and	l net worth							
SAVING, GROSS Capital transfers, receivable	66134.1	67492.8	68896.5	74047.6	76290.9	82333.9	90372.9	86851.5	70026.5	83990.3	84349.6	
less payable	-495.3	-374.6	-71.3	-53.1	-160.5	-74.4	-199.5	-179.8	-202.7	-286.5	-470.8	
Capital transfers, receivable Less: Capital transfers,	4272.7	4637.5	11169.1	6170.9	14009.8	6099.5	6514.7	6627.3	8296.1	6664.7	7971.1	
payable  Equals: CHANGES IN NET	4768.0	5012.1	11240.4	6224.0	14170.3	6173.9	6714.2	6807.1	8498.8	6951.2	8441.9	
WORTH DUE TO SAVING	25040.2	20505.2	00450.4	20000 7	20552.0	24225.4	36202.0	20445.2	40044.7	22404.0	10057.0	
AND CAPITAL TRANSFERS	25949.3	26505.3	26153.1	28869.7	28553.8	31225.1	36202.0	29445.3	10844.7	22404.8	19657.8	
Gross capital formation	54957.3	51465.2	53462.2	60866.8	66549.7	71577.3	77161.9	83143.3	67514.9	73239.7	80489.2	
Gross fixed capital formation	54241.3	51368.1	52184.6	57848.6	62685.2	66710.2	72880.8	77286.1	70887.7	71114.1	76406.5	
Changes in inventories	716.0	97.1	1277.6	3018.2	3864.5	4867.1	4281.1	5857.2	-3372.8	2125.6	4082.7	***
Acquisitions less disposals of valuables	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	***
Acquisitions less disposals of	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
non-produced non-financial assets	-26.4	84.3	111.5	103.9	155.4	-64.9	894.6	1357.8	1196.8	151.0	86.4	
NET LENDING (+) / NET BORROWING (-)	10707.9	15568.7	15251.5	13023.8	9425.3	10747.1	12116.9	2170.6	1112.1	10313.1	3303.2	
ı	II.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	107639.4	45008.9	110845.2	106608.0	149151.9	119228.9	231871.6	97194.2	-64266.7	15104.4	80665.1	
Currency and deposits	39993.9	19640.4	53834.7	57864.2	99788.4	59613.1	113774.4	-111154.5	-110050.1	-31450.9	-3176.6	
Securities other than shares	13114.3	16897.7	8295.6	4924.9	-350.8	9473.8	35233.4	30849.9	25925.7	-3677.8	-21875.7	
Loans	3136.9	8921.5	12124.9	11087.1	892.2	-774.5	15599.1	51284.0	-8095.6	-3440.2	38958.4	
Shares and other equity	37631.2	10575.4	23003.0	30587.6	35633.2	61580.4	65601.9	108461.0	46736.6	48347.5	30778.5	
Insurance technical reserves	810.5	746.7	630.1	928.3	-210.4	-421.6	-14.4	107.8	-301.8	-199.3	-102.2	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	12952.7	-11772.8	12956.8	1215.8	13399.3	-10242.4	1677.3	17645.9	-18481.5	5525.2	36082.8	
Lending of Financial Account and Capital Account	-0.2	0.1	0.2	0.1	-0.1	-0.1	-0.1	0.1	-0.0	0.1	0.0	
NET LENDING (+) / NET BORROWING (-)	10708.1	15568.6	15251.3	13023.7	9425.4	10747.2	12117.0	2170.5	1112.1	10313.0	3303.2	
	II.2 Financia	I account -	Changes in	assets								
Net acquisition of financial assets	118347.5	60577.5	126096.4	119631.7	158577.3	129976.1	243988.6	99364.7	-63154.6	25417.5	83968.3	
Monetary gold and SDRs	775.0	325.1	187.8	-685.5	-1038.6	-459.2	-143.1	391.8	338.2	852.9	971.2	
Currency and deposits	8205.8	25853.8	60188.2	46411.3	17464.7	64240.4	123774.4	-83422.8	-39396.3	-22941.3	-4404.0	
Securities other than shares	46022.1	-1292.9	12978.4	27367.0	20875.9	14511.9	45992.4	20107.0	2426.2	-6570.6	-7065.1	
Loans	28758.3	28034.8	27681.5	25545.4	59925.9	24426.4	7046.3	135306.4	-20370.1	-5736.6	17458.9	
Shares and other equity	28562.5	8472.3	22080.1	25027.0	46306.7	27152.9	38216.1	6858.7	16175.1	1197.3	24504.1	
Insurance technical reserves	2194.6	1625.5	1849.9	1974.6	2973.8	119.0	522.4	1264.2	2811.4	5619.4	1986.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Financial derivatives									•••	•••		
Other accounts receivable	3829.2	-2441.1	1130.7	-6008.0	12069.0	-15.3	28580.1	18859.5	-25139.0	52996.4	50516.9	

<sup>&</sup>lt;sup>a</sup> Excludes Adjustment to reconcile net lending (+)/net borrowing (-) of the Financial Account and the Capital Account.

## Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, 1999 BE	EF euro / eur	o, Western c	alendar yea	r							Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
\	/.l External a	account of g	joods and s	ervices - Re	esources							
Imports of goods and services	192792.9	190591.7	189248.2	206881.4	226801.5	245345.5	264298.4	291222.7	238743.0	276461.0	307369.0	
Imports of goods	153845.5	151418.0	150626.6	166647.8	185003.9	201833.4	215919.4	236989.7	186728.5	217521.0	246808.0	
Imports of services	38947.4	39173.7	38621.6	40233.6	41797.6	43512.1	48379.0	54233.0	52014.5	58940.0	60561.0	
\	/.l External a	account of g	joods and s	ervices - Us	ses							
Exports of goods and services	202256.4	206014.9	204173.4	221194.3	238736.6	257497.6	277203.2	294185.8	248034.5	284533.0	311931.0	
Exports of goods	161298.6	164335.2	162942.6	176885.4	191415.8	208273.7	221256.1	231626.3	185450.8	215177.0	243742.0	
Exports of services	40957.8	41679.7	41230.8	44308.9	47320.8	49223.9	55947.1	62559.5	62583.7	69356.0	68189.0	
EXTERNAL BALANCE OF GOODS AND SERVICES	-9463.5	-15423.2	-14925.2	-14312.9	-11935.1	-12152.1	-12904.8	-2963.1	-9291.5	-8072.0	-4562.0	
	/.II External	account of p	primary inc	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-9463.5	-15423.2	-14925.2	-14312.9	-11935.1	-12152.1	-12904.8	-2963.1	-9291.5	-8072.0	-4562.0	
Compensation of employees	1107.4	1217.3	1294.5	1339.6	1420.6	1526.8	1736.2	2034.7	2137.4	2168.1	2340.6	
axes on production and nports, less Subsidies	1095.3	889.9	834.4	704.2	795.6	953.7	1233.2	1409.1	1004.5	1001.6	1133.9	
Taxes on production and imports	1828.9	1600.5	1700.2	1515.7	1686.8	1746.1	1909.2	2080.9	1636.3	1693.7	1755.5	
Taxes on products	1828.9	1600.5	1700.2	1515.7	1686.8	1746.1	1909.2	2080.9	1636.3	1693.7	1755.5	
Other taxes on production												
Less: Subsidies	733.6	710.6	865.8	811.5	891.2	792.4	676.0	671.8	631.8	692.1	621.6	
Subsidies on products	720.0	698.2	853.8	799.5	589.5	335.2	210.5	192.5	141.7	206.4	135.9	
Other subsidies on production	13.6	12.4	12.0	12.0	301.7	457.2	465.5	479.3	490.1	485.7	485.7	
Property income	34413.4	31291.4	28065.6	32875.3	42170.2	53703.1	66426.5	63315.9	52082.9	42719.0	46236.4	
Current taxes on income, realth, etc.	198.5	225.0	220.2	234.5	243.6	254.3	270.4	284.5	310.8	343.2	331.2	
Social contributions	1103.1	1182.2	1335.5	1430.9	1471.0	1573.5	1765.2	1918.9	2003.0	2093.7	2170.5	
ocial benefits other than ocial transfers in kind	495.5	568.4	587.2	604.5	644.8	650.5	643.2	686.9	724.4	741.9	772.1	
Other current transfers	4563.3	4634.4	5406.0	5667.0	6123.0	5902.0	5538.4	6522.5	7227.4	7604.8	7623.8	
djustment for the change in et equity of households on	1000.0		0.00.0	0001.0	0.20.0	0002.0	0000.1	0022.0			7 020.0	
pension funds												
\	/.II External	account of p	primary inc	ome and cu	rrent transf	ers - Uses						
compensation of employees axes on production and	4280.8	4602.9	5057.9	5340.1	5508.8	5892.0	6457.6	6917.5	7268.9	7515.6	7558.4	
mports, less Subsidies Taxes on production and												
imports												
Taxes on products												
Other taxes on production												

	2004	2002	2002	2004	2005	2006	2007	2000	2000	2010	2011	204
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
Less: Subsidies												
Subsidies on products Other subsidies on production												
Property income	36497.8	32433.2	29339.8	32796.7	40865.3	53016.0	66304.3	64810.1	 45817.4	45388.7	46209.1	
Current taxes on income and wealth, etc.	141.6	190.1	204.4	162.4	137.7	91.0	130.4	111.9	131.1	124.2	96.3	
Social contributions	365.0	408.0	435.4	450.4	471.7	502.1	578.0	678.6	722.9	733.6	787.6	
Social benefits other than social transfers in kind	502.2	329.0	411.2	448.2	488.4	516.3	550.0	551.3	580.9	619.0	645.8	
Other current transfers Adjustment for the change in	2902.4	2649.8	2803.8	2526.1	3203.0	3151.0	3899.0	3848.2	4189.3	4969.8	4609.7	
net equity of households on pension funds  CURRENT EXTERNAL												
BALANCE	-11176.8	-16027.6	-15434.3	-13180.8	-9741.2	-10756.6	-13211.0	-3708.2	-2511.6	-10750.6	-3860.4	
\ CURRENT EXTERNAL	V.III.1 Capital	account - 0	Changes in	liabilities ar	nd net worth	1						
BALANCE Capital transfers, receivable	-11176.8	-16027.6	-15434.3	-13180.8	-9741.2	-10756.6	-13211.0	-3708.2	-2511.6	-10750.6	-3860.4	
less payable	495.3	374.6	71.3	53.1	160.5	74.4	199.5	179.8	202.7	286.5	470.8	
Capital transfers, receivable Less: Capital transfers,	833.4	739.7	468.7	515.4	688.1	677.7	408.8	511.4	540.5	478.9	648.0	
payable  Equals: CHANGES IN NET  WORTH DUE TO SAVING	338.1	365.1	397.4	462.3	527.6	603.3	209.3	331.6	337.8	192.4	177.2	
AND CAPITAL TRANSFERS	-10681.5	-15653.0	-15363.0	-13127.7	-9580.7	-10682.2	-13011.5	-3528.4	-2308.9	-10464.1	-3389.6	
Acquisitions less disposals of	V.III.1 Capital	account - 0	inanges in	assets								
non-produced non-financial assets	26.4	-84.3	-111.5	-103.9	-155.4	64.9	-894.6	-1357.8	-1196.8	-151.0	-86.4	
NET LENDING (+) / NET BORROWING (-)	-10707.9	-15568.7	-15251.5	-13023.8	-9425.3	-10747.1	-12116.9	-2170.6	-1112.1	-10313.1	-3303.2	
•	V.III.2 Financ	ial account	- Changes i	in liabilities	and net wo	rth						
Net incurrence of liabilities	117572.5	60252.4	125908.7	120317.2	159615.9	130435.4	244131.7	98972.9	-63492.8	24564.6	82997.2	
Currency and deposits	8205.8	25853.8	60188.2	46411.3	17464.7	64240.4	123774.4	-83422.8	-39396.3	-22941.3	-4404.0	
Securities other than shares	46022.1	-1292.9	12978.4	27367.0	20875.9	14511.9	45992.4	20107.0	2426.2	-6570.6	-7065.1	
Loans	28758.3	28034.8	27681.5	25545.4	59925.9	24426.4	7046.3	135306.4	-20370.1	-5736.6	17458.9	
Shares and other equity Insurance technical	28562.5	8472.3	22080.1	25027.0	46306.7	27152.9	38216.1	6858.7	16175.1	1197.3	24504.1	
reserves Financial derivatives	2194.6	1625.5	1849.9	1974.6	2973.8	119.0	522.4	1264.2	2811.4	5619.4	1986.3	
Other accounts payable Adjustment to reconcile Net	3829.2	-2441.1	1130.7	-6008.0	12069.0	-15.3	28580.1	18859.5	-25139.0	52996.4	50516.9	
Lending of Financial Account and Capital Account	0.2	-0.1	-0.2	-0.1	0.1	0.1	0.1	-0.1	0.0	-0.1	-0.0	
NET LENDING (+) / NET BORROWING (-)	-10708.1	-15568.6	-15251.3	-13023.7	-9425.4	-10747.2	-12117.0	-2170.5	-1112.1	-10313.0	-3303.2	
	V.III.2 Financ	ial account	- Changes i	in assets								
Net acquisition of financial assets	106864.4	44683.8	110657.4	107293.5	150190.5	119688.1	232014.7	96802.4	-64604.9	14251.5	79694.0	
Monetary gold and SDRs	-775.0	-325.1	-187.8	685.5	1038.6	459.2	143.1	-391.8	-338.2	-852.9	-971.2	
Currency and deposits	39993.9	19640.4	53834.7	57864.2	99788.4	59613.1	113774.4	-111154.5	-110050.1	-31450.9	-3176.6	
Securities other than shares	13114.3	16897.7	8295.6	4924.9	-350.8	9473.8	35233.4	30849.9	25925.7	-3677.8	-21875.7	
Loans	3136.9	8921.5	12124.9	11087.1	892.2	-774.5	15599.1	51284.0	-8095.6	-3440.2	38958.4	
Shares and other equity	37631.2	10575.4	23003.0	30587.6	35633.2	61580.4	65601.9	108461.0	46736.6	48347.5	30778.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Insurance technical reserves	810.5	746.7	630.1	928.3	-210.4	-421.6	-14.4	107.8	-301.8	-199.3	-102.2	
Financial derivatives												
Other accounts receivable	12952.7	-11772.8	12956.8	1215.8	13399.3	-10242.4	1677.3	17645.9	-18481.5	5525.2	36082.8	

**Table 4.3 Non-financial Corporations (S.11)** 

Series 300: 1993 SNA, 1999	BEF euro / eur	o, Western	calendar yea	r							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	420922.3	416224.1	421252.8	452282.0	479860.6	519761.0	551778.0	581502.2	518986.6	566307.6	610916.7	
Intermediate consumption, at	I. Production	account -	Uses									
purchaser's prices	280032.3	271444.7	271542.3	293516.2	314021.9	345094.9	366158.9	388797.9	333606.2	372297.3	406966.7	
VALUE ADDED GROSS, in basic prices	140890.0	144779.4	149710.5	158765.8	165838.7	174666.1	185619.1	192704.3	185380.4	194010.3	203950.0	
Less: Consumption of fixed capital	25221.4	25293.8	26868.3	28884.8	29790.6	32104.5	33729.1	35814.6	37527.9	39157.3	40895.9	
VALUE ADDED NET, at basic prices	115668.6	119485.6	122842.2	129881.0	136048.1	142561.6	151890.0	156889.7	147852.5	154853.0	163054.1	
	II.1.1 Genera	tion of inco	me accoun	t - Resource	es							
VALUE ADDED GROSS, at basic prices	140890.0	144779.4	149710.5	158765.8	165838.7	174666.1	185619.1	192704.3	185380.4	194010.3	203950.0	
	II.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees	92851.6	95410.1	96729.8	99663.9	102700.2	108106.6	114496.2	121158.8	120999.9	123476.2	129449.4	
Other taxes less Other subsidies on production	733.6	445.9	432.0	270.6	-410.6	-358.1	-1913.2	-2223.5	-2779.3	-3976.4	-4766.2	
Other taxes on production	2478.8	2248.6	2408.3	2418.1	2317.0	3161.8	2347.1	2861.6	2889.1	2923.5	2845.3	
Less: Other subsidies on production	1745.2	1802.7	1976.3	2147.5	2727.6	3519.9	4260.3	5085.1	5668.4	6899.9	7611.5	
OPERATING SURPLUS, GROSS	47304.8	48923.4	52548.7	58831.3	63549.1	66917.6	73036.1	73769.0	67159.8	74510.5	79266.8	
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	47304.8	48923.4	52548.7	58831.3	63549.1	66917.6	73036.1	73769.0	67159.8	74510.5	79266.8	
Property income	29045.1	24302.4	24091.1	26301.5	28711.0	37565.9	44874.0	49010.0	44437.7	43009.3	45580.4	
	– II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	41517.8	39174.7	36596.8	42586.3	47054.3	57464.0	62562.1	66479.4	72348.5	63321.2	66392.0	
BALANCE OF PRIMARY INCOMES	34832.1	34051.1	40043.0	42546.5	45205.8	47019.5	55348.0	56299.6	39249.0	54198.6	58455.2	
	II.2 Seconda	ry distribut	ion of incon	ne account	- Resources	<b>.</b>						
BALANCE OF PRIMARY INCOMES	34832.1	34051.1	40043.0	42546.5	45205.8	47019.5	55348.0	56299.6	39249.0	54198.6	58455.2	
Social contributions	2780.0	2913.1	2901.8	2598.5	2595.1	2767.2	3147.6	3059.9	3353.3	3350.0	3152.5	
Other current transfers	2139.4	2276.4	2183.4	1896.2	1922.9	2013.8	2618.5	2605.7	3402.3	4402.9	3827.4	
	II.2 Seconda	ry distribut	ion of incon	ne account	- Uses							
Current taxes on income, wealth, etc.	6452.1	6368.0	6461.1	7154.6	8199.0	9144.3	9766.6	9961.3	7088.1	8152.8	9511.8	
Social benefits other than social transfers in kind	3268.2	3411.1	3421.0	3075.4	3102.2	3300.1	3134.1	3044.5	3350.7	3342.6	3144.7	
Other current transfers	1283.6	1494.7	1669.4	1503.5	1535.7	1694.7	2078.0	2901.4	3187.0	3542.8	3362.9	
GROSS DISPOSABLE INCOME	28747.6	27966.8	33576.7	35307.7	36886.9	37661.4	46135.4	46058.0	32378.8	46913.3	49415.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	28747.6	27966.8	33576.7	35307.7	36886.9	37661.4	46135.4	46058.0	32378.8	46913.3	49415.7	
	II.4.1 Use of o	disposable	income acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds	31.5	18.7	0.3	36.6	19.6	14.3	14.8	21.5	10.5	9.7	9.7	
SAVING, GROSS	28716.1	27948.1	33576.4	35271.1	36867.3	37647.1	46120.6	46036.5	32368.3	46903.6	49406.0	
	III.1 Capital a	ccount - Ch	nanges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	28716.1	27948.1	33576.4	35271.1	36867.3	37647.1	46120.6	46036.5	32368.3	46903.6	49406.0	
less payable	1589.7	1551.3	-1589.4	908.2	9073.9	2672.1	2749.3	2880.1	4013.3	2854.4	3474.8	
Capital transfers, receivable	2072.4	2164.5	3711.9	1484.5	10044.7	2837.9	2996.7	3122.6	4381.8	3026.3	3714.1	
Less: Capital transfers, payable	482.7	613.2	5301.3	576.3	970.8	165.8	247.4	242.5	368.5	171.9	239.3	
Equals: CHANGES IN NET WORTH DUE TO SAVING	5004.4	4005.0	5440 <del>7</del>	7004.5	40450.0	00447	45440.0	12102.0	44.40.0	40000 7	44004.0	
AND CAPITAL TRANSFERS	5084.4	4205.6	5118.7	7294.5	16150.6	8214.7	15140.8	13102.0	-1146.3	10600.7	11984.9	
	III.1 Capital a		_		40070.0				0=0400	400000		
Gross capital formation	32608.7	29734.2	32079.8	37185.9	40079.8	43048.5	46522.6	50981.0	37246.8	42082.2	48525.2	
Gross fixed capital formation	-	29538.6	30707.3	34063.1	36120.4	38084.3	42141.5	45031.8	40555.0	39882.8	44371.9	
Changes in inventories Acquisitions less disposals	805.7	195.6	1372.5	3122.8	3959.4	4964.2	4381.1	5949.2	-3308.2	2199.4	4153.3	
of valuables Acquisitions less disposals of non-produced non-financial	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
assets	611.9	416.0	272.3	501.3	305.2	743.2	1405.1	1795.0	1462.5	450.8	432.6	
NET LENDING (+) / NET BORROWING (-)	-2914.8	-650.8	-365.1	-1507.9	5556.2	-3472.5	942.2	-3859.4	-2327.7	7225.0	3923.0	
	III.2 Financia	l account -	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	43646.5	8989.9	41960.3	28968.6	12243.1	44645.7	78902.4	180258.6	30013.6	53452.3	85215.3	
Currency and deposits	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Securities other than shares	1529.4	-390.7	5376.8	891.8	-3490.0	-310.2	3045.7	6349.4	7826.0	3130.9	4799.5	
Loans	1841.8	9991.9	5609.1	12705.3	-4152.7	5469.9	27568.1	60347.5	-15176.0	-597.8	42268.2	
Shares and other equity	32201.1	11131.7	15826.7	18582.4	14306.3	46568.7	50874.8	113498.7	38405.6	49960.4	36094.9	
Insurance technical reserves	18.7	289.4	180.3	174.9	107.9	-164.2	-87.7	-91.2	131.9	46.9	557.0	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	8055.6	-12032.4	14967.3	-3385.8	5471.5	-6918.5	-2498.5	154.3	-1173.9	912.0	1495.6	
Lending of Financial Account and Capital Account NET LENDING (+) / NET	7692.5	435.6	10890.6	603.7	-3541.3	-4972.4	687.8	-4234.2	-2270.5	3194.2	-1375.4	
BORROWING (-)	-10607.3	-1086.4	-11255.7	-2111.6	9097.5	1499.8	254.4	374.8	-57.2	4030.8	5298.4	
	III.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	33039.2	7903.5	30704.5	26857.0	21340.5	46145.6	79156.7	180633.4	29956.4	57483.1	90513.7	
Monetary gold and SDRs		***						***				
Currency and deposits	4161.0	341.3	-1184.2	3083.4	-2165.7	22419.0	17527.5	-3637.9	31741.2	-3415.9	4380.7	
Securities other than shares	1820.0	1625.8	-2460.3	3253.3	1725.0	-3538.7	883.0	5875.9	3334.3	226.4	983.7	
Loans	17474.5	7048.0	20765.3	6735.2	3550.3	9193.9	16668.2	137250.8	-10287.3	7169.0	40911.1	
Shares and other equity	9688.9	-152.9	12304.1	15172.7	15596.2	15919.5	14102.4	39325.5	9513.6	8829.3	26684.7	
Insurance technical reserves	-118.5	33.8	391.1	509.0	2223.0	431.2	145.6	37.8	468.0	345.6	481.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Financial derivatives		***		•••		***	***	***	•••			
Other accounts receivable	13.3	-992.4	888.5	-1896.6	411.7	1720.7	29830.0	1781.3	-4813.4	44328.6	17072.4	

# Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, 1999	BEF euro / euro	o, Western c	alendar year			Data	in millio					
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
	I. Production	account - F	Resources									
utput, at basic prices otherwise, please specify)	25589.2	27094.7	27279.7	29101.1	30542.5	32386.9	34289.6	35356.8	36344.6	38728.1	38762.6	
termediate consumption, at	I. Production	account - l	Jses									
rchaser's prices	12773.1	12918.3	13328.8	13941.0	15192.3	16724.3	18467.9	20016.2	18842.9	19144.4	19412.2	
LUE ADDED GROSS, at sic prices	12816.1	14176.4	13950.9	15160.1	15350.2	15662.6	15821.7	15340.6	17501.7	19583.7	19350.4	
ss: Consumption of fixed pital	2311.0	2368.2	2505.8	2536.0	2675.2	2822.7	2925.8	3011.3	3029.7	3006.7	3092.4	
LUE ADDED NET, at basic ces	10505.1	11808.2	11445.1	12624.1	12675.0	12839.9	12895.9	12329.3	14472.0	16577.0	16258.0	
	— II.1.1 Genera	tion of inco	me account	- Resource	s							
LUE ADDED GROSS, at sic prices	12816.1	14176.4	13950.9	15160.1	15350.2	15662.6	15821.7	15340.6	17501.7	19583.7	19350.4	
	II.1.1 Genera	tion of inco	me account	- Uses								
ompensation of employees	8211.5	8465.5	8338.2	8370.4	8564.8	8785.9	9192.1	9371.8	9207.0	9102.9	9329.4	
her taxes less Other bsidies on production	220.8	239.5	280.3	277.1	283.1	292.6	319.0	345.7	259.0	329.9	287.1	
Other taxes on production		295.3	337.4	343.5	361.7	365.8	392.2	361.0	322.0	396.4	356.7	
Less: Other subsidies on production		55.8	57.1	66.4	78.6	73.2	73.2	15.3	63.0	66.5	69.6	
PERATING SURPLUS, ROSS	4383.8	5471.4	5332.4	6512.6	6502.3	6584.1	6310.6	5623.1	8035.7	10150.9	9733.9	
	II.1.2 Allocati					0001.1	0010.0	0020.1	0000.1	10100.0	0700.0	
PERATING SURPLUS,		•	•			05044	2010.0	<b>5000</b> 4		101500	.=	
ROSS	4383.8	5471.4	5332.4	6512.6	6502.3	6584.1	6310.6	5623.1	8035.7	10150.9	9733.9	
operty income	46475.7	40147.4	33826.1	37635.3	46597.3	58319.3	75492.5	80879.7	44327.5	38765.0	41688.1	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	ses							
operty income ALANCE OF PRIMARY	47767.6	39006.7	32896.1	34714.4	44221.7	54988.4	76050.6	83481.2	42791.4	36936.3	40422.7	
COMES	3091.9	6612.1	6262.4	9433.5	8877.9	9915.0	5752.5	3021.6	9571.8	11979.6	10999.3	
LANGE OF BRIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
LANCE OF PRIMARY COMES	3091.9	6612.1	6262.4	9433.5	8877.9	9915.0	5752.5	3021.6	9571.8	11979.6	10999.3	
cial contributions	6000.4	6357.2	6792.2	7187.8	7313.9	7497.5	8173.0	8628.7	8798.1	9022.8	9066.8	
her current transfers	5024.3	5330.3	5071.1	5180.5	5659.5	5991.2	6341.0	6933.1	6516.9	6762.4	6433.8	
	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
rrent taxes on income, ealth, etc.	1918.4	2081.4	1753.7	2218.7	2247.7	2641.9	2426.9	2131.7	1920.1	1978.8	2062.7	
cial benefits other than	4425.4	4836.1	5071.9	5371.2	5325.4	5556.3	5719.2	5797.9	6225.9	5560.4	6005.6	
her current transfers	5006.3	5247.6	4889.5	4948.9	5270.5	5391.7	5433.7	6014.7	6682.7	7265.9	7405.2	
ROSS DISPOSABLE COME	2766.5	6134.5	6410.6	9263.0	9007.7	9813.8	6686.7	4639.1	10058.1	12959.7	11026.4	
JOIVIL		0134.3	0410.0	9203.0	9007.7	3013.0	0000.7	4039.1	10000.1	12909.7	11020.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.4.1 Use of	disposable i	income acc	ount - Reso	ources							
GROSS DISPOSABLE INCOME	2766.5	6134.5	6410.6	9263.0	9007.7	9813.8	6686.7	4639.1	10058.1	12959.7	11026.4	
	II.4.1 Use of	disposable i	income acc	ount - Uses	<b>;</b>							
Adjustment for the change in net equity of households on												
pension funds	1574.9	1521.1	1720.2	1816.5	1988.4	1941.3	2453.8	2830.8	2572.2	3462.4	3061.2	
SAVING, GROSS	1191.6	4613.4	4690.4	7446.5	7019.3	7872.5	4232.9	1808.3	7485.9	9497.3	7965.2	
	III.1 Capital a	ccount - Ch	anges in lia	abilities and	l net worth							
SAVING, GROSS Capital transfers, receivable	1191.6	4613.4	4690.4	7446.5	7019.3	7872.5	4232.9	1808.3	7485.9	9497.3	7965.2	
less payable	-235.6	-264.5	0.0	514.8	171.3	18.2	349.0	47.3	138.0	147.2	598.5	
Capital transfers, receivable Less: Capital transfers,	17.7	28.9	136.7	985.9	390.5	122.6	574.1	299.2	412.0	282.6	710.6	
payable Equals: CHANGES IN NET	253.3	293.4	136.7	471.1	219.2	104.4	225.1	251.9	274.0	135.4	112.1	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-1355.0	1980.7	2184.6	5425.3	4515.4	5068.0	1656.1	-1155.7	4594.2	6637.8	5471.3	
	III.1 Capital a	ccount - Ch	anges in as	ssets								
Gross capital formation	3557.9	3064.1	2009.1	2790.7	2352.0	2490.1	2513.2	2852.2	2463.7	2576.4	3014.5	
Gross fixed capital formation	3556.1	3062.4	2007.6	2787.8	2350.7	2487.7	2507.5	2849.3	2463.3	2572.9	3014.0	
Changes in inventories									•••			
Acquisitions less disposals of valuables Acquisitions less disposals of	1.8	1.7	1.5	2.9	1.3	2.4	5.7	2.9	0.4	3.5	0.5	
non-produced non-financial assets	4.8	52.1	25.2	1.8	-2.0	-2.0	-1.2	-27.3	-2.8	0.7	11.1	
NET LENDING (+) / NET BORROWING (-)	-2606.7	1232.7	2656.1	5168.8	4840.6	5402.6	2069.9	-969.3	5163.0	7067.4	5538.1	
	III.2 Financia	l account - 0	Changes in	liabilities a	nd net wortl	h						
Net incurrence of liabilities	68626.8	45619.2	80387.7	97683.6	153947.1	112511.3	191563.2	-42429.8	-75819.3	-4997.7	44318.8	
Currency and deposits	47721.8	34494.7	72427.5	77638.5	117408.5	80220.1	133026.0	-99128.9	-91152.4	-3591.6	9990.4	
Securities other than shares	-5823.0	-1787.3	-8160.1	-5957.1	-8209.7	1339.5	15183.7	9150.4	23678.9	-15269.5	-9249.7	
Loans	1452.6	-1508.6	1291.3	-2104.7	3107.2	1246.0	1776.7	3398.0	3669.3	2178.0	165.1	
Shares and other equity	11049.3	5518.2	2935.9	6795.4	11105.3	15817.9	17643.2	20270.3	-202.7	-4239.2	-1342.2	
Insurance technical reserves	9854.5	9742.8	14748.8	17304.9	22309.8	13144.2	14291.5	6814.9	10619.2	12233.4	8216.2	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	4371.6	-840.6	-2855.7	4006.5	8226.0	743.6	9642.1	17065.6	-22431.6	3691.2	36539.0	
Lending of Financial Account and Capital Account NET LENDING (+) / NET	-1000.0	-2233.5	-7360.6	-1904.1	8654.0	2065.7	3046.5	4830.1	12374.2	2798.6	13041.4	
BORROWING (-)	a -1606.7	3466.2	10016.7	7072.9	-3813.4	3336.9	-976.6	-5799.4	-7211.2	4268.8	-7503.3	
Net acquisition of financial	III.2 Financia	l account - (	Changes in	assets								
assets	67020.1	49085.4	90404.3	104756.4	150133.6	115848.3	190586.6	-48229.2	-83030.4	-728.9	36815.5	
Monetary gold and SDRs	775.0	325.1	187.8	-685.5	-1038.6	-459.2	-143.1	391.8	338.2	852.9	971.2	
Currency and deposits	6183.5	30452.0	62672.0	43099.3	22933.6	48567.3	113985.1	-83603.3	-65006.4	-7206.1	-9272.6	
Securities other than shares	31296.4	-12683.5	10126.3	33677.3	25869.2	25138.2	35132.8	11860.6	13570.2	3869.7	15449.5	
Loans	12129.2	24899.1	15328.3	24375.2	70114.0	34902.9	16774.3	25797.1	-6436.3	4965.9	-4387.9	
Shares and other equity Insurance technical	14556.4	8622.9	1497.4	-552.3	20153.2	8181.0	20026.3	-19512.9	-3129.2	-9423.8	-2972.6	
reserves	716.3	489.2	272.5	446.4	953.2	-250.7	-1.0	901.7	457.2	-1205.8	1620.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Financial derivatives												
Other accounts receivable	1363.3	-3019.4	320.0	4396.0	11149.1	-231.2	4812.0	15935.7	-22824.2	7418.2	35407.4	

<sup>&</sup>lt;sup>a</sup> Excludes Adjustment to reconcile net lending (+)/net borrowing (-) of the Financial Account and the Capital Account.

## Table 4.5 General Government (S.13)

Output, at basic prices (otherwise, please specify)  I. P Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices  II.1  Compensation of employees Other taxes less Other subsidies on production  Less: Other subsidies on production  OPERATING SURPLUS, GROSS  II.1  OPERATING SURPLUS,	2001 <b>300</b> Production	2002	2003	2004	2005	2006		0000		0040	2011	
Output, at basic prices (otherwise, please specify)  I. Printermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices  II.1  Compensation of employees Other taxes less Other subsidies on production Less: Other subsidies on production Department of the production of the producti						2006	2007	2008	2009	2010	2011	2012
Dutput, at basic prices otherwise, please specify)  I. Prices prices  ALUE ADDED GROSS, at basic prices Less: Consumption of fixed basic prices  II.1  Compensation of employees Dither taxes less Other basic prices  Other taxes on production Less: Other subsidies on production Departing Surplus, GROSS  II.1  DEPERATING SURPLUS, GROSS	Production											
I. P Intermediate consumption, at burchaser's prices VALUE ADDED GROSS, at basic prices VALUE ADDED NET, at basic prices VALUE ADDED GROSS, at basic prices  VALUE ADDED GROSS, at basic prices  II.1  Compensation of employees Other taxes less Other subsidies on production Less: Other subsidies on production Department of the production of the production Department of the production of the prod		account - F	Resources									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at passic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices  VALUE ADDED GROSS, at passic prices  VALUE ADDED GROSS, at passic prices  II.1  Compensation of employees Other taxes less Other subsidies on production Dess: Other subsidies on production	43292.1	47032.3	48632.4	49892.6	52394.2	54939.8	57083.1	60427.0	62314.8	64038.1	66341.2	68661.9
purchaser's prices WALUE ADDED GROSS, at pasic prices Less: Consumption of fixed papital WALUE ADDED NET, at basic prices  WALUE ADDED GROSS, at pasic prices  II.1  Compensation of employees Dither taxes less Other subsidies on production  Other taxes on production Less: Other subsidies on production DEPERATING SURPLUS, GROSS  II.1  DEPERATING SURPLUS,	Production	account - L	Jses									
casic prices  Less: Consumption of fixed capital  WALUE ADDED NET, at basic prices  WALUE ADDED GROSS, at basic prices  II.1  Compensation of employees  Other taxes less Other subsidies on production  Less: Other subsidies on production  Less: Other subsidies on production  DPERATING SURPLUS,  GROSS  II.1  DPERATING SURPLUS,	8767.2	10185.2	10324.6	10640.0	10930.9	11376.8	11690.9	12510.7	13075.7	13290.4	13579.5	13798.2
Control VALUE ADDED NET, at basic prices  WALUE ADDED GROSS, at pasic prices  WALUE ADDED GROSS, at pasic prices  II.1  Compensation of employees Other taxes less Other subsidies on production  Other taxes on production  Less: Other subsidies on production  DESTATING SURPLUS, GROSS  II.1  DESTATING SURPLUS,	34524.9	36847.1	38307.8	39252.6	41463.3	43563.0	45392.2	47916.3	49239.1	50747.7	52761.7	54863.7
Compensation of employees Dither taxes less Other subsidies on production Less: Other subsidies on production Department of employees Other taxes less Other subsidies on production Less: Other subsidies on production Department of the production of the production Department of the production of the produc	4181.1	4291.0	4449.0	4560.3	5004.7	5434.1	5733.1	6020.2	5709.7	6001.5	6231.5	6624.9
VALUE ADDED GROSS, at basic prices  II.1  Compensation of employees Other taxes less Other subsidies on production Other taxes on production Less: Other subsidies on production OPERATING SURPLUS, GROSS  II.1  OPERATING SURPLUS,	30343.8	32556.1	33858.8	34692.3	36458.6	38128.9	39659.1	41896.1	43529.4	44746.2	46530.2	
Description of employees Other taxes less Other subsidies on production Other taxes on production Less: Other subsidies on production OPERATING SURPLUS, GROSS II.1 OPERATING SURPLUS,	1.1 Generat	ion of inco	me account	- Resource	s							
Ompensation of employees Other taxes less Other subsidies on production Other taxes on production Less: Other subsidies on production OPERATING SURPLUS, GROSS II.1	34524.9	36847.1	38307.8	39252.6	41463.3	43563.0	45392.2	47916.3	49239.1	50747.7	52761.7	54863.7
Other taxes less Other subsidies on production  Other taxes on production  Less: Other subsidies on production  DPERATING SURPLUS,  GROSS  II.1  DPERATING SURPLUS,	1.1 Generat	ion of inco	me account	- Uses								
Other taxes on production Less: Other subsidies on production OPERATING SURPLUS, GROSS  II.1 OPERATING SURPLUS,	30326.2	32531.5	33833.1	34663.6	36422.0	38092.7	39623.9	41858.3	43490.9	44706.8	46487.1	48191.6
Less: Other subsidies on production OPERATING SURPLUS, GROSS II.1 OPERATING SURPLUS,												
OPERATING SURPLUS, GROSS  II.1  OPERATING SURPLUS,												
GROSS  II.1  OPERATING SURPLUS,												
OPERATING SURPLUS,	4198.7	4315.6	4474.7	4589.0	5041.3	5470.3	5768.3	6058.0	5748.2	6040.9	6274.6	6672.1
	1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
GROSS	4198.7	4315.6	4474.7	4589.0	5041.3	5470.3	5768.3	6058.0	5748.2	6040.9	6274.6	6672.1
Taxes on production and imports, less Subsidies	29204.0	30663.8	31208.0	34110.6	34504.1	36097.5	36178.4	35973.6	35068.8	36403.2	36588.5	38369.9
Taxes on production and imports	32404.4	33872.4	34888.0	37507.3	39330.3	41621.5	42665.8	43209.8	42555.1	45496.4	46587.6	48490.5
Taxes on products	27497.4	28924.9	29581.5	32107.1	34003.0	35356.2	37091.5	37062.4	36326.5	39006.8	40028.5	
Other taxes on production	4907.0	4947.5	5306.5	5400.2	5327.3	6265.3	5574.3	6147.4	6228.6	6489.6	6559.1	
Less: Subsidies	3200.4	3208.6	3680.0	3396.7	4826.2	5524.0	6487.4	7236.2	7486.3	9093.2	9999.1	10120.6
Subsidies on products Other subsidies on	1366.1	1332.3	1620.4	1158.6	2094.8	2075.7	2284.8	2246.1	1851.5	2219.8	2400.0	
production	1834.3	1876.3	2059.6	2238.1	2731.4	3448.3	4202.6	4990.1	5634.8	6873.4	7599.1	
Property income	2978.5	2540.8	2328.7	1667.0	1980.8	2223.1	2443.8	3012.7	2571.6	3089.9	3763.0	3832.9
 II.1	1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income	16850.8	15462.3	14718.8	13921.5	13088.9	12831.5	13123.5	13389.5	12641.6	12479.6	12763.8	13306.4
BALANCE OF PRIMARY INCOMES	19530.4	22057.9	23292.6	26445.1	28437.3	30959.4	31267.0	31654.8	30747.0	33054.4	33862.3	35568.5
	2 Secondar	y distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	19530.4	22057.9	23292.6	26445.1	28437.3	30959.4	31267.0	31654.8	30747.0	33054.4	33862.3	35568.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Current taxes on income, wealth, etc.	44733.3	45817.5	45797.7	48421.3	51247.8	52637.3	54595.4	56980.4	51689.6	55326.5	58993.7	61810.4
Social contributions	42211.0	44387.6	45302.1	46713.5	47802.0	49938.6	52849.3	55821.3	57242.6	58612.5	61425.6	64021.8
Other current transfers	1058.2	1063.4	1079.9	1109.5	1375.2	1464.8	1358.1	1683.0	2044.7	2473.0	3153.2	3478.3
	I.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	54.7	49.7	104.9	25.8	28.0	41.6	52.9	-4.8	9.5	9.1	9.0	10.5
Social benefits other than social transfers in kind	39890.7	42355.1	44339.8	46020.7	47649.5	49290.1	51587.5	54881.3	58876.8	60642.6	63473.3	66380.5
Other current transfers	5205.9	5594.1	6270.4	6859.6	7267.0	7560.2	7236.9	8035.3	8875.7	9273.6	9633.8	10110.7
GROSS DISPOSABLE INCOME	62381.6	65327.5	64757.2	69783.3	73917.8	78108.2	81192.5	83227.7	73961.9	79541.1	84318.7	88377.3
	I.4.1 Use of 0											
GROSS DISPOSABLE INCOME	62381.6	65327.5	64757.2	69783.3	73917.8	78108.2	81192.5	83227.7	73961.9	79541.1	84318.7	88377.3
	I.4.1 Use of 0					70100.2	01102.0	00227.7	70001.0	70011.1	01010.1	00011.0
Final consumption expenditure	56394.3	60305.7	63178.8	65654.0	68797.0	71510.1	74668.1	80094.6	84160.6	86362.3	90094.3	93575.0
Individual consumption expenditure	34546.6	36393.6	38585.0	40748.9	42726.7	44549.9	46722.9	50518.4	53229.9	54888.2	57723.6	59992.3
Collective consumption expenditure	21847.7	23912.1	24593.8	24905.1	26070.3	26960.2	27945.2	29576.2	30930.7	31474.1	32370.7	33582.7
Adjustment for the change in net equity of households on	21047.7	25912.1	24333.0	24903.1	20070.5	20900.2	21945.2	29370.2	30930.7	31474.1	32370.7	33302.7
pension funds	0.8	1.1	-4.5	3.9	1.0	2.9	-1.2	3.7	-6.0	-7.2	-7.2	-7.2
SAVING, GROSS	5986.5	5020.7	1582.9	4125.4	5119.8	6595.2	6525.6	3129.4	-10192.7	-6814.0	-5768.4	-5190.5
I	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	5986.5	5020.7	1582.9	4125.4	5119.8	6595.2	6525.6	3129.4	-10192.7	-6814.0	-5768.4	-5190.5
less payable	-1040.9	-1139.3	2488.0	-197.7	-8055.1	-1066.5	-1605.1	-1363.4	-3147.0	-1437.2	-2403.0	-3550.7
Capital transfers, receivable Less: Capital transfers,	1473.5	1450.9	6665.8	2546.5	2753.9	2423.8	2377.2	2539.2	2427.8	2672.2	2926.9	3636.6
payable Equals: CHANGES IN NET	2514.4	2590.2	4177.8	2744.2	10809.0	3490.3	3982.3	3902.6	5574.8	4109.4	5329.9	7187.3
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	764.5	-409.6	270.1	-632.6	7040.0	04.6	010.6	-4254.2	-19049.4	14050.7	14402.0	
	764.5		-378.1		-7940.0	94.6	-812.6	-4204.2	-19049.4	-14252.7	-14402.9	•••
Gross capital formation	4395.7	4449.6	4553.3	4602.8	5071.3	5005.0	5241.5	5412.8	5790.2	5770.8	6339.7	6572.7
Gross fixed capital formation	4399.2	4445.9	4548.6	4606.7	5067.9	5002.1	5236.5	5400.9	5786.9	5771.1	6339.6	6572.8
Changes in inventories	-3.5	3.7	4.7	-3.9	3.4	2.9	5.0	11.9	3.3	-0.3	0.1	-0.1
Acquisitions less disposals of valuables	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Acquisitions of non-produced non-financial assets	-366.8	-159.4	19.0	26.5	-52.8	-468.0	2.5	11.4	19.2	-183.9	-166.5	-145.3
NET LENDING (+) / NET BORROWING (-)	916.7	-408.8	-501.4	-701.6	-7953.8	991.7	-323.5	-3658.2	-19149.1	-13838.1	-14344.6	-15168.6
	II.2 Financial						-323.3	-3030.2	-19149.1	-13030.1	-14344.0	-10100.0
Net incurrence of liabilities	429.7	261.4	-5316.1	978.0	6818.4	1056.4	2564.9	25634.7	19334.3	14411.4	21862.0	
Currency and deposits	-117.5	69.6	137.5	97.6	109.3	115.3	106.8	60.7	102.9	113.8	83.5	
Securities other than shares	2161.0	1475.4	-6478.5	2200.4	4017.8	855.0	1908.0	25081.9	16240.5	12050.5	16600.8	
Loans	-917.2	-292.7	478.2	-23.9	2935.8	238.0	-754.4	1384.6	1020.1	2130.2	3952.6	
Shares and other equity	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Insurance technical reserves	-16.9	-24.8	27.2	36.0	53.4	29.4	-13.8	0.1	41.3	38.3	34.4	
Financial derivatives												
Other accounts payable	-679.8	-966.1	519.4	-1332.2	-297.9	-181.3	1318.4	-892.6	1929.6	78.7	1190.7	
• • •												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Adjustment to reconcile Net Lending of Financial Account and Capital Account	1348.1	1928.7	-121.2	328.3	297.4	251.1	590.8	-206.6	-238.9	1052.8	403.0	
NET LENDING (+) / NET BORROWING (-)	-431.4	-2337.5	-380.2	-1029.9	-8251.2	740.6	-914.3	-3451.6	-18910.2	-14890.9	-14747.6	
	I.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	-1.8	-2076.1	-5696.4	-51.9	-1432.8	1797.0	1650.6	22183.0	424.1	-479.5	7114.4	
Monetary gold and SDRs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Currency and deposits	-946.9	-490.1	484.9	407.6	285.0	-147.4	1197.9	6593.6	-3603.5	973.6	753.4	
Securities other than shares	-51.3	-70.1	84.2	-24.3	-790.8	-280.6	-83.6	-13.0	-98.5	-2515.8	-373.0	
Loans	-251.7	62.7	-6158.1	-233.4	-279.1	-135.9	-66.3	57.9	378.5	800.3	1670.5	
Shares and other equity Insurance technical	65.0	-407.6	-54.0	-943.2	-354.7	157.0	894.9	15459.0	3872.3	-51.8	3998.0	
reserves	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Financial derivatives												
Other accounts receivable	1183.2	-1170.9	-53.4	741.4	-293.3	2203.9	-292.2	85.5	-124.8	314.2	1065.6	

<sup>&</sup>lt;sup>a</sup> Excludes Adjustment to reconcile net lending (+)/net borrowing (-) of the Financial Account and the Capital Account.

## Table 4.6 Households (S.14)

Series 300: 1993 SNA, 1999 E	BEF euro / euro	o, Western o	alendar yea	•							Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices	I. Production	account - I	Resources									
otherwise, please specify)	62584.1	63758.3	63794.4	65598.6	64391.3	66320.8	68201.0	70184.7	70424.8	71295.3	72904.1	
	I. Production	account - I	Jses									
ntermediate consumption, at ourchaser's prices /ALUE ADDED GROSS, at	20234.7	21582.3	20659.3	21540.8	19153.5	18849.6	18651.0	19598.6	21016.2	21258.9	22015.7	
pasic prices	42349.4	42176.0	43135.1	44057.8	45237.8	47471.2	49550.0	50586.1	49408.6	50036.4	50888.4	
Less: Consumption of fixed capital /ALUE ADDED NET, at basic	7583.7	8273.3	8443.0	8717.9	9652.5	10197.4	11090.3	11874.5	12191.5	12602.6	13449.4	
orices	34765.7	33902.7	34692.1	35339.9	35585.3	37273.8	38459.7	38711.6	37217.1	37433.8	37439.0	
/ALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	- Resource	s							
pasic prices	42349.4	42176.0	43135.1	44057.8	45237.8	47471.2	49550.0	50586.1	49408.6	50036.4	50888.4	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	2636.4	2661.4	2678.6	2686.0	2568.2	2381.0	2312.8	2286.8	2260.1	2176.6	2263.0	
subsidies on production	2090.7	2363.5	2512.1	2591.0	2408.6	2411.4	2485.8	2540.1	2597.6	2732.3	2907.4	
Other taxes on production Less: Other subsidies on	2137.4	2393.7	2550.3	2627.2	2635.5	2723.8	2820.4	2909.1	2991.1	3125.0	3311.1	
production  OPERATING SURPLUS,	46.7	30.2	38.2	36.2	226.9	312.4	334.6	369.0	393.5	392.7	403.7	
GROSS	17468.4	17358.0	17569.1	17600.8	18910.8	20217.1	21735.6	22311.9	21430.3	21741.2	22131.9	
MIXED INCOME, GROSS	20153.9	19793.1	20375.3	21180.0	21350.2	22461.7	23015.8	23447.3	23120.6	23386.3	23586.1	
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	account - Re	esources							
GROSS	17468.4	17358.0	17569.1	17600.8	18910.8	20217.1	21735.6	22311.9	21430.3	21741.2	22131.9	
MIXED INCOME, GROSS	20153.9	19793.1	20375.3	21180.0	21350.2	22461.7	23015.8	23447.3	23120.6	23386.3	23586.1	
Compensation of employees	138775.3	144203.4	147171.3	151333.5	156416.3	164016.8	172764.8	182159.5	183820.4	187706.6	195786.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2
Series	300											
Property income	34145.0	31043.6	27986.0	27791.0	28863.0	30596.3	34778.9	38468.5	34399.4	34154.3	32398.6	
1	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	4461.8	3276.6	2776.7	2282.7	3132.4	4152.0	6026.2	6577.6	4322.0	3711.5	3982.7	
BALANCE OF PRIMARY INCOMES	206080.8	209121.5	210325.0	215622.6	222407.9	233139.9	246268.9	259809.6	258448.7	263276.9	269920.6	
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	<b>;</b>						
BALANCE OF PRIMARY INCOMES	206080.8	209121.5	210325.0	215622.6	222407.9	233139.9	246268.9	259809.6	258448.7	263276.9	269920.6	
Social contributions	35.3	34.6	32.3	30.5	31.4	27.8	30.8	31.7	31.2	30.9	30.8	
Social benefits other than social transfers in kind	47716.2	50495.1	52788.7	54447.1	56067.0	58168.4	60508.6	63759.6	68445.6	69559.5	72648.2	
Other current transfers	5205.7	4891.4	4706.0	4863.7	5679.0	5027.9	4154.5	4520.0	5101.4	5085.5	4997.4	
	II.2 Seconda											
Current taxes on income, wealth, etc.	36324.0	37316.0	37457.9	39056.0	40838.3	40929.2	42456.7	45032.6	42823.2	45372.3	47609.9	
Social contributions	51854.7	54564.3	56028.2	57616.4	58856.6	61430.8	65518.1	68921.7	70809.8	72482.2	75178.7	
Social benefits other than	35.3	34.6	32.3	30.5	31.4	27.8	30.8	31.7	31.2	30.9	30.8	
social transfers in kind Other current transfers	6017.9	5757.7	5655.0	5942.8	6645.1	6272.4	5277.4	5799.5	5960.6	6342.3	6224.2	
GROSS DISPOSABLE												
INCOME	164806.1	166870.0	168678.6	172318.2	177813.9	187703.8	197679.8	208335.4	212402.1	213725.1	218553.4	
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
INCOME	164806.1	166870.0	168678.6	172318.2	177813.9	187703.8	197679.8	208335.4	212402.1	213725.1	218553.4	
Adjustment for the change in net equity of households on												
pension funds	1607.2	1540.9	1716.0	1857.0	2009.0	1958.5	2467.4	2856.0	2576.7	3464.9	3063.7	
!	II.4.1 Use of	disposable	income acc	ount - Uses	•							
Final consumption expenditure Individual consumption	136588.2	138806.6	141849.9	147507.5	153011.5	160193.1	167579.7	176446.6	176150.1	184518.3	190572.2	
expenditure	136588.2	138806.6	141849.9	147507.5	153011.5	160193.1	167579.7	176446.6	176150.1	184518.3	190572.2	
SAVING, GROSS	29825.1	29604.3	28544.7	26667.7	26811.4	29469.2	32567.5	34744.8	38828.7	32671.7	31044.9	
1	III.1 Capital a	account - Cl	nanges in li	abilities and	l net worth							
SAVING, GROSS Capital transfers, receivable	29825.1	29604.3	28544.7	26667.7	26811.4	29469.2	32567.5	34744.8	38828.7	32671.7	31044.9	
less payable	-883.0	-602.4	-1066.8	-1388.6	-1440.7	-1774.8	-1772.7	-1836.0	-1305.9	-1941.0	-2240.0	
Capital transfers, receivable	634.6	912.9	557.8	1043.8	730.6	638.6	486.7	574.1	975.6	593.5	520.6	
Less: Capital transfers, payable	1517.6	1515.3	1624.6	2432.4	2171.3	2413.4	2259.4	2410.1	2281.5	2534.5	2760.6	
Equals: CHANGES IN NET WORTH DUE TO SAVINGS												
AND CAPITAL TRANSFERS	21358.4	20728.6	19034.9	16561.2	15718.2	17497.0	19704.5	21034.3	25331.3	18128.1	15355.5	
1	III.1 Capital a	account - Cl	nanges in a	ssets								
Gross capital formation	14053.6	13893.1	14371.7	15827.1	18638.5	20548.4	22413.8	23492.5	21571.9	22405.9	22172.9	
Gross fixed capital formation	14141.6	13997.0	14472.8	15930.7	18738.1	20650.8	22524.5	23599.3	21640.2	22482.9	22244.1	
Changes in inventories	-86.2	-102.2	-99.6	-100.7	-98.3	-100.0	-105.0	-103.9	-67.9	-73.5	-70.7	
Acquisitions less disposals of valuables	-1.8	-1.7	-1.5	-2.9	-1.3	-2.4	-5.7	-2.9	-0.4	-3.5	-0.5	
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	-276.3	-224.4	-205.0	-425.7	-95.0	-338.1	-511.8	-421.3	-282.1	-116.6	-190.8	
BORROWING (-)	15164.8	15333.2	13311.2	9877.7	6827.2	7484.1	8892.8	9837.6	16233.0	8441.4	6822.8	

Table 4.7 Non-profit institutions serving households (S.15)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	3001.6	3232.7	3390.1	3603.9	3903.2	4222.1	4412.3	4710.5	6017.2	6335.4	6614.8	
	I. Production	account - l	Jses									
ntermediate consumption, at purchaser's prices	_ 1019.1	1086.9	1145.4	1217.6	1363.6	1447.1	1486.2	1588.0	2739.6	2863.2	2977.0	
/ALUE ADDED GROSS, at pasic prices	1982.5	2145.8	2244.7	2386.3	2539.6	2775.0	2926.1	3122.5	3277.6	3472.2	3637.8	
ess: Consumption of fixed apital	392.3	386.6	406.0	425.8	453.6	475.7	493.1	505.8	520.3	530.9	551.8	
'ALUE ADDED NET, at basic rices	1590.2	1759.2	1838.7	1960.5	2086.0	2299.3	2433.0	2616.7	2757.3	2941.3	3086.0	
	- II.1.1 Generat	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	1982.5	2145.8	2244.7	2386.3	2539.6	2775.0	2926.1	3122.5	3277.6	3472.2	3637.8	
•	II.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees	1576.2	1749.3	1828.2	1949.1	2072.9	2285.4	2418.4	2601.0	2731.0	2896.6	3040.0	
Other taxes less Other subsidies on production	14.0	9.9	10.5	11.4	13.1	13.9	14.6	15.7	26.4	44.7	46.0	
Other taxes on production	- 14.0	9.9	10.5	11.4	13.1	13.9	14.6	15.7	26.4	44.7	46.0	
Less: Other subsidies on production	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PERATING SURPLUS, GROSS	392.3	386.6	406.0	425.8	453.6	475.7	493.1	505.8	520.2	530.9	551.8	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, BROSS	392.3	386.6	406.0	425.8	453.6	475.7	493.1	505.8	520.2	530.9	551.8	
Property income	49.0	36.4	35.5	36.3	46.9	51.9	63.4	64.5	118.2	132.5	133.1	
. ,	II.1.2 Allocati	on of prima	rv income a	ccount - Us	es							
Property income	10.9	8.5	4.8	4.8	6.6	7.7	12.4	13.5	16.4	32.7	29.3	
BALANCE OF PRIMARY	430.4	414.5	436.7	457.3	493.9	519.9	544.1	556.8	622.0	630.7	655.6	
NOOWIEG	=					313.3	344.1	330.0	022.0	000.7	000.0	
BALANCE OF PRIMARY	II.2 Secondar	-										
NCOMES	_ 430.4	414.5	436.7	457.3	493.9	519.9	544.1	556.8	622.0	630.7	655.6	
Social contributions	_ 89.9	97.6	99.7	105.6	114.9	128.3	130.2	139.8	104.5	105.9	120.1	
Other current transfers	_ 2799.1	2920.9	3271.2	3509.0	3688.7	4136.9	4361.4	4846.6	4964.4	5494.1	5704.2	
Current taxes on income, wealth, etc.	II.2 Secondar	ry distribution 37.3	on of incom 35.9	e account - 38.3	<b>Uses</b> 40.7	43.6	32.3	32.2	28.4	32.5	35.2	
Social benefits other than social transfers in kind	89.9	97.6	99.7	105.6	114.9	128.3	130.2	139.8	104.5	105.9	120.1	
Other current transfers	373.9						446.9	511.8			504.0	
GROSS DISPOSABLE NCOME	_ 373.9 _	372.9 2925.2	429.5 3242.5	445.0 3483.0	527.0 3614.9	466.6 4146.6	4426.3	4859.4	361.8 5196.2	428.3 5664.0	5820.6	
							20.0	.500.7	5.00. <u>L</u>	330-1.0	3320.0	
GROSS DISPOSABLE	2814.6	2925.2	3242.5	3483.0	3614.9	4146.6	4426.3	4859.4	5196.2	5664.0	5820.6	
					5014.5	7170.0	7720.3	70JJ. <del>T</del>	0130.2	JUU4.U	5020.0	
final consumption average		-			2144.0	2200 7	2500.0	2700.0	2650.0	2022.2	4440 7	
Final consumption expenditure Individual consumption	=	2618.9	2740.4	2946.1	3141.8	3396.7	3500.0	3726.9	3659.9	3932.3	4118.7	
expenditure Adjustment for the change in net equity of households on	_ 2399.8	2618.9	2740.4	2946.1	3141.8	3396.7	3500.0	3726.9	3659.9	3932.3	4118.7	
ension funds	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
SAVING, GROSS	414.8	306.3	502.1	536.9	473.1	749.9	926.3	1132.5	1536.3	1731.7	1701.9	
III	l.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	414.8	306.3	502.1	536.9	473.1	749.9	926.3	1132.5	1536.3	1731.7	1701.9	
Capital transfers, receivable less payable	74.5	80.3	96.9	110.2	90.1	76.6	80.0	92.2	98.9	90.1	98.9	
Capital transfers, receivable	74.5	80.3	96.9	110.2	90.1	76.6	80.0	92.2	98.9	90.1	98.9	
Less: Capital transfers, payable Equals: CHANGES IN NET	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	97.0	0.0	193.0	221.3	109.6	350.8	513.2	718.9	1114.9	1290.9	1249.0	
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	341.4	324.2	448.3	460.3	408.1	485.3	470.8	404.8	442.3	404.4	436.9	
Gross fixed capital formation	341.4	324.2	448.3	460.3	408.1	485.3	470.8	404.8	442.3	404.4	436.9	
Changes in inventories	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Acquisitions less disposals of valuables Acquisitions less disposals of	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
non-produced non-financial	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
NET LENDING (+) / NET BORROWING (-)	147.9	62.4	150.7	186.8	155.1	341.2	535.5	819.9	1192.9	1417.4	1363.9	

Table 4.8 Combined Sectors: Non-Financial and Financial Corporations (S.11 + S.12)

						_		•				
Series 300: 1993 SNA, 1999	BEF euro / eur	o, Western o	alendar yea	r							Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account -	Resources									
Output, at basic prices otherwise, please specify)	446511.5	443318.8	448532.5	481383.1	510403.1	552147.9	586067.6	616859.0	555331.2	605035.7	649679.3	
	I. Production	account -	Uses									
ntermediate consumption, at ourchaser's prices /ALUE ADDED GROSS, at	292805.4	284363.0	284871.1	307457.2	329214.2	361819.2	384626.8	408814.1	352449.1	391441.7	426378.9	
pasic prices Less: Consumption of fixed	_ 153706.1	158955.8	163661.4	173925.9	181188.9	190328.7	201440.8	208044.9	202882.1	213594.0	223300.4	
capital /ALUE ADDED NET, at basic	27532.4	27662.0	29374.1	31420.8	32465.8	34927.2	36654.9	38825.9	40557.6	42164.0	43988.3	
prices	126173.7	131293.8	134287.3	142505.1	148723.1	155401.5	164785.9	169219.0	162324.5	171430.0	179312.1	
	II.1.1 Genera	tion of inco	me account	- Resource	es							
/ALUE ADDED GROSS, at pasic prices	_ 153706.1	158955.8	163661.4	173925.9	181188.9	190328.7	201440.8	208044.9	202882.1	213594.0	223300.4	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	101063.1	103875.6	105068.0	108034.3	111265.0	116892.5	123688.3	130530.6	130206.9	132579.1	138778.8	
subsidies on production	954.4	685.4	712.3	547.7	-127.5	-65.5	-1594.2	-1877.8	-2520.3	-3646.5	-4479.1	
Other taxes on production Less: Other subsidies on	2755.6	2543.9	2745.7	2761.6	2678.7	3527.6	2739.3	3222.6	3211.1	3319.9	3202.0	
production  OPERATING SURPLUS,	1801.2	1858.5	2033.4	2213.9	2806.2	3593.1	4333.5	5100.4	5731.4	6966.4	7681.1	
GROSS	_ 51688.6	54394.8	57881.1	65343.9	70051.4	73501.7	79346.7	79392.1	75195.5	84661.4	89000.7	
	II.1.2 Allocati	ion of prima	ary income a	account - Re	esources							
OPERATING SURPLUS, GROSS	51688.6	54394.8	57881.1	65343.9	70051.4	73501.7	79346.7	79392.1	75195.5	84661.4	89000.7	
Property income	75520.8	64449.8	57917.2	63936.8	75308.3	95885.2	120366.5	129889.7	88765.2	81774.3	87268.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.1.2 Allocati	on of prima	ry income a	account - Us	ses							
Property income	89285.4	78181.4	69492.9	77300.7	91276.0	112452.4	138612.7	149960.6	115139.9	100257.5	106814.7	
BALANCE OF PRIMARY INCOMES	37924.0	40663.2	46305.4	51980.0	54083.7	56934.5	61100.5	59321.2	48820.8	66178.2	69454.5	
	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	37924.0	40663.2	46305.4	51980.0	54083.7	56934.5	61100.5	59321.2	48820.8	66178.2	69454.5	
Social contributions	8780.4	9270.3	9694.0	9786.3	9909.0	10264.7	11320.6	11688.6	12151.4	12372.8	12219.3	
Other current transfers	7163.7	7606.7	7254.5	7076.7	7582.4	8005.0	8959.5	9538.8	9919.2	11165.3	10261.2	
	II.2 Secondar	rv distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	8370.5	8449.4	8214.8	9373.3	10446.7	11786.2	12193.5	12093.0	9008.2	10131.6	11574.5	
Social benefits other than social transfers in kind	7693.6	8247.2	8492.9	8446.6	8427.6	8856.4	8853.3	8842.4	9576.6	8903.0	9150.3	
Other current transfers	6289.9	6742.3	6558.9	6452.4	6806.2	7086.4	7511.7	8916.1	9869.7	10808.7	10768.1	
GROSS DISPOSABLE INCOME						47475.2			42436.9			
	31514.1	34101.3	39987.3	44570.7	45894.6	47475.2	52822.1	50697.1	42430.9	59873.0	60442.1	
GROSS DISPOSABLE	II.4.1 Use of o	•										
INCOME	31514.1	34101.3	39987.3	44570.7	45894.6	47475.2	52822.1	50697.1	42436.9	59873.0	60442.1	
Adjustment for the change in	II.4.1 Use of o	disposable i	income acc	ount - Uses								
net equity of households on pension funds	1606.4	1539.8	1720.5	1853.1	2008.0	1955.6	2468.6	2852.3	2582.7	3472.1	3070.9	
SAVING, GROSS	29907.7	32561.5	38266.8	42717.6	43886.6	45519.6	50353.5	47844.8	39854.2	56400.9	57371.2	
	III.1 Capital a	ccount - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS	29907.7	32561.5	38266.8	42717.6	43886.6	45519.6	50353.5	47844.8	39854.2	56400.9	57371.2	
Capital transfers, receivable less payable	1354.1	1286.8	-1589.4	1423.0	9245.2	2690.3	3098.3	2927.4	4151.3	3001.6	4073.3	
Capital transfers, receivable	2090.1	2193.4	3848.6	2470.4	10435.2	2960.5	3570.8	3421.8	4793.8	3308.9	4424.7	
Less: Capital transfers, payable	736.0	906.6		1047.4	1190.0	270.2	472.5	494.4		307.3	351.4	
Equals: CHANGES IN NET	730.0	900.0	5438.0	1047.4	1190.0	270.2	472.5	494.4	642.5	307.3	331.4	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	3729.4	6186.3	7303.3	12719.8	20666.0	13282.7	16796.9	11946.3	3447.9	17238.5	17456.2	
	III.1 Capital a	ccount - Ch	nanges in as	sets								
Gross capital formation	36166.6	32798.3	34088.9	39976.6	42431.8	45538.6	49035.8	53833.2	39710.5	44658.6	51539.7	
Gross fixed capital formation	35359.1	32601.0	32714.9	36850.9	38471.1	40572.0	44649.0	47881.1	43018.3	42455.7	47385.9	
Changes in inventories	805.7	195.6	1372.5	3122.8	3959.4	4964.2	4381.1	5949.2	-3308.2	2199.4	4153.3	
Acquisitions less disposals of valuables	1.8	1.7	1.5	2.9	1.3	2.4	5.7	2.9	0.4	3.5	0.5	
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	616.7	468.1	297.5	503.1	303.2	741.2	1403.9	1767.7	1459.7	451.5	443.7	
BORROWING (-)	-5521.5	581.9	2291.0	3660.9	10396.8	1930.1	3012.1	-4828.7	2835.3	14292.4	9461.1	
	III.2 Financia	l account -	Changes in	liabilities a	nd net wortl	1						
Net incurrence of liabilities	112273.3	54609.1	122347.9	126652.1	166190.2	157157.1	270465.5	137828.9	-45805.7	48454.6	129534.2	
Currency and deposits	47721.8	34494.7	72427.5	77638.5	117408.5	80220.1	133026.0	-99128.9	-91152.4	-3591.6	9990.4	
Securities other than shares	-4293.5	-2177.9	-2783.3	-5065.3	-11699.6	1029.3	18229.4	15499.8	31504.9	-12138.7	-4450.1	
Loans	3294.4	8483.3	6900.4	10600.5	-1045.5	6715.9	29344.8	63745.4	-11506.7	1580.2	42433.3	
Shares and other equity Insurance technical	43250.4	16649.8	18762.6	25377.9	25411.7	62386.6	68517.9	133769.0	38202.9	45721.2	34752.8	
reserves	9873.1	10032.2	14929.1	17479.8	22417.7	12980.0	14203.8	6723.6	10751.1	12280.3	8773.2	
Financial derivatives												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Other accounts payable	12427.1	-12873.0	12111.6	620.7	13697.5	-6174.9	7143.6	17219.8	-23605.5	4603.2	38034.6	
NET LENDING (+) / NET BORROWING (-)	a -12213.9	2379.8	-1239.1	4961.3	5284.0	4836.8	-722.3	-5424.6	-7268.3	8299.6	-2205.0	
Net acquisition of financial	III.2 Financia	l account -	Changes in	assets								
assets	100059.3	56988.9	121108.9	131613.4	171474.2	161993.8	269743.3	132404.2	-53074.0	56754.2	127329.2	
Monetary gold and SDRs	775.0	325.1	187.8	-685.5	-1038.6	-459.2	-143.1	391.8	338.2	852.9	971.2	
Currency and deposits	10344.5	30793.3	61487.8	46182.7	20767.9	70986.2	131512.6	-87241.2	-33265.2	-10621.9	-4891.9	
Securities other than shares	33116.3	-11057.8	7666.0	36930.6	27594.2	21599.4	36015.9	17736.5	16904.5	4096.2	16433.2	
Loans	29603.7	31947.1	36093.6	31110.4	73664.3	44096.8	33442.5	163047.9	-16723.5	12134.9	36523.2	
Shares and other equity	24245.3	8469.9	13801.5	14620.3	35749.4	24100.5	34128.7	19812.6	6384.4	-594.4	23712.1	
Insurance technical reserves	597.8	523.0	663.6	955.4	3176.2	180.5	144.6	939.5	925.2	-860.2	2101.7	
Financial derivatives												
Other accounts receivable	1376.6	-4011.9	1208.5	2499.4	11560.8	1489.5	34642.0	17717.0	-27637.5	51746.8	52479.8	

<sup>&</sup>lt;sup>a</sup> Statistical discrepancy between net lending (+)/net borrowing (-) in the financial account and net lending (+)/net borrowing (-) in the capital account.

Table 4.9 Combined Sectors: Households and NPISH (S.14 + S.15)

eries 300: 1993 SNA, 1999 E	BEF euro / euro	o, Western o	alendar yea	<u> </u>							Data	in mil
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
eries	300											
	I. Production	account - I	Resources									
output, at basic prices otherwise, please specify)	65585.7	66991.0	67184.5	69202.5	68294.5	70542.9	72613.3	74895.2	76442.0	77630.7	79518.9	
	I. Production	account - l	<b>Jses</b>									
ntermediate consumption, at urchaser's prices ALUE ADDED GROSS, at	21253.8	22669.2	21804.7	22758.4	20517.1	20296.7	20137.2	21186.6	23755.8	24122.1	24992.7	
asic prices	44331.9	44321.8	45379.8	46444.1	47777.4	50246.2	52476.1	53708.6	52686.2	53508.6	54526.2	
ess: Consumption of fixed apital ALUE ADDED NET, at basic	7976.0	8659.9	8849.0	9143.7	10106.1	10673.1	11583.4	12380.3	12711.8	13133.5	14001.2	
rices	36355.9	35661.9	36530.8	37300.4	37671.3	39573.1	40892.7	41328.3	39974.4	40375.1	40525.0	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	_ 44331.9	44321.8	45379.8	46444.1	47777.4	50246.2	52476.1	53708.6	52686.2	53508.6	54526.2	
	II.1.1 Genera	tion of inco	me account	- Uses								
ompensation of employees	4212.6	4410.7	4506.8	4635.1	4641.1	4666.4	4731.2	4887.8	4991.1	5073.2	5303.0	
other taxes less Other ubsidies on production	2104.7	2373.4	2522.6	2602.4	2421.7	2425.3	2500.4	2555.8	2624.0	2777.0	2953.4	
Other taxes on production Less: Other subsidies on	2151.4	2403.6	2560.8	2638.6	2648.6	2737.7	2835.0	2924.8	3017.5	3169.7	3357.1	
production	46.7	30.2	38.2	36.2	226.9	312.4	334.6	369.0	393.5	392.7	403.7	
PERATING SURPLUS, ROSS	17860.7	17744.6	17975.1	18026.6	19364.4	20692.8	22228.7	22817.7	21950.5	22272.1	22683.7	
IIXED INCOME, GROSS	20153.9	19793.1	20375.3	21180.0	21350.2	22461.7	23015.8	23447.3	23120.6	23386.3	23586.1	
	II.1.2 Allocati	ion of prima	ry income a	account - Re	esources							
PERATING SURPLUS, ROSS	17860.7	17744.6	17975.1	18026.6	19364.4	20692.8	22228.7	22817.7	21950.5	22272.1	22683.7	
IIXED INCOME, GROSS	20153.9	19793.1	20375.3	21180.0	21350.2	22461.7	23015.8	23447.3	23120.6	23386.3	23586.1	
ompensation of employees	138775.3	144203.4	147171.3	151333.5	156416.3	164016.8	172764.8	182159.5	183820.4	187706.6	195786.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2
Series	300											
Property income	34194.0	31080.0	28021.5	27827.3	28909.9	30648.2	34842.3	38533.0	34517.6	34286.8	32531.7	
1	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	4472.7	3285.1	2781.5	2287.5	3139.0	4159.7	6038.6	6591.1	4338.4	3744.2	4012.0	
INCOMES	206511.2	209536.0	210761.7	216079.9	222901.8	233659.8	246813.0	260366.4	259070.7	263907.6	270576.2	
I BALANCE OF PRIMARY	II.2 Seconda	ry distributi	ion of incon	ne account	Resources	:						
INCOMES	206511.2	209536.0	210761.7	216079.9	222901.8	233659.8	246813.0	260366.4	259070.7	263907.6	270576.2	
Social contributions Social benefits other than	125.2	132.2	132.0	136.1	146.3	156.1	161.0	171.5	135.7	136.8	150.9	
social transfers in kind	47716.2	50495.1	52788.7	54447.1	56067.0	58168.4	60508.6	63759.6	68445.6	69559.5	72648.2	
Other current transfers	8004.8	7812.3	7977.2	8372.7	9367.7	9164.8	8515.9	9366.6	10065.8	10579.6	10701.6	
Current taxes on income,	II.2 Seconda	ry distribut	ion of incon	ne account	- Uses							
wealth, etc.	36365.0	37353.3	37493.8	39094.3	40879.0	40972.8	42489.0	45064.8	42851.6	45404.8	47645.1	
Social contributions Social benefits other than	51854.7	54564.3	56028.2	57616.4	58856.6	61430.8	65518.1	68921.7	70809.8	72482.2	75178.7	
social transfers in kind	125.2	132.2	132.0	136.1	146.3	156.1	161.0	171.5	135.7	136.8	150.9	
Other current transfers	6391.8	6130.6	6084.5	6387.8	7172.1	6739.0	5724.3	6311.3	6322.4	6770.6	6728.2	
GROSS DISPOSABLE INCOME	167620.7	169795.2	171921.1	175801.2	181428.8	191850.4	202106.1	213194.8	217598.3	219389.1	224374.0	
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME Adjustment for the change in	167620.7	169795.2	171921.1	175801.2	181428.8	191850.4	202106.1	213194.8	217598.3	219389.1	224374.0	
net equity of households on pension funds	1607.2	1540.9	1716.0	1857.0	2009.0	1958.5	2467.4	2856.0	2576.7	3464.9	3063.7	
1	II.4.1 Use of	disposable	income acc	ount - Uses	;							
Final consumption expenditure	138988.0	141425.5	144590.3	150453.6	156153.3	163589.8	171079.7	180173.5	179810.0	188450.6	194690.9	
Individual consumption expenditure	138988.0	141425.5	144590.3	150453.6	156153.3	163589.8	171079.7	180173.5	179810.0	188450.6	194690.9	
SAVING, GROSS	30239.9	29910.6	29046.8	27204.6	27284.5	30219.1	33493.8	35877.3	40365.0	34403.4	32746.8	
	III.1 Capital a	account - Cl	nanges in li	abilities and	l net worth							
SAVING, GROSS	30239.9	29910.6	29046.8	27204.6	27284.5	30219.1	33493.8	35877.3	40365.0	34403.4	32746.8	
Capital transfers, receivable less payable	-808.5	-522.1	-969.9	-1278.4	-1350.6	-1698.2	-1692.7	-1743.8	-1207.0	-1850.9	-2141.1	
Capital transfers, receivable	709.1	993.2	654.7	1154.0	820.7	715.2	566.7	666.3	1074.5	683.6	619.5	
Less: Capital transfers, payable Equals: CHANGES IN NET	1517.6	1515.3	1624.6	2432.4	2171.3	2413.4	2259.4	2410.1	2281.5	2534.5	2760.6	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	21455.4	20728.6	19227.9	16782.5	15827.8	17847.8	20217.7	21753.2	26446.2	19419.0	16604.5	
1	III.1 Capital a	account - Cl	nanges in a	ssets								
Gross capital formation	14395.0	14217.3	14820.0	16287.4	19046.6	21033.7	22884.6	23897.3	22014.2	22810.3	22609.8	
Gross fixed capital formation	14483.0	14321.2	14921.1	16391.0	19146.2	21136.1	22995.3	24004.1	22082.5	22887.3	22681.0	
Changes in inventories	-86.2	-102.2	-99.6	-100.7	-98.3	-100.0	-105.0	-103.9	-67.9	-73.5	-70.7	
Acquisitions less disposals of valuables Acquisitions less disposals of	-1.8	-1.7	-1.5	-2.9	-1.3	-2.4	-5.7	-2.9	-0.4	-3.5	-0.5	
non-produced non-financial assets	-276.3	-224.4	-205.0	-425.7	-95.0	-338.1	-511.8	-421.3	-282.1	-116.6	-190.8	
NET LENDING (+) / NET BORROWING (-)	15312.7	15395.6	13461.9	10064.5	6982.3	7825.3	9428.3	10657.5	17425.9	9858.8	8186.7	

### **Belize**

### Source

Reply to the United Nations national accounts questionnaire from the Central Planning Unit, Ministry of Finance and Economic Planning, Belize. Official estimates are published in "National Accounts Statistics". Information on sources and methods of estimation are published in "National Accounts Statistics - Sources and Methods" and in "Economic Accounts of the Public Sector".

### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA) so far as the data would permit. Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Belize do	ollar, Wester	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	1591.3	1732.1	1827.4	1887.1	1925.6	1958.7	2098.9	2219.8	2326.9	2420.0	2593.2	
consumption expenditure  NPISHs final consumption	1363.0	1465.3	1537.8	1591.7	1603.6	1613.5	1710.8	1789.0	1878.5	1963.0	2123.9	
expenditure General government final												
consumption expenditure	228.3	266.8	289.6	295.3	322.0	345.2	388.1	430.8	448.4	457.0	469.3	
Gross capital formation	432.3	444.5	405.9	413.7	466.2	470.1	506.1	700.5	510.1	369.2	504.0	
Gross fixed capital formation	438.4	421.5	374.8	373.2	412.6	450.7	485.3	652.1	511.7	427.0	454.4	
Changes in inventories Acquisitions less disposals	-6.2	23.0	31.1	40.4	53.5	19.5	20.8	48.5	-1.7	-57.8	49.6	
of valuables												
Exports of goods and services Less: Imports of goods and	887.0	980.3	1053.5	1069.7	1218.1	1488.5	1576.9	1707.3	1380.4	1626.6	1823.9	
services	1204.9	1233.4	1306.0	1238.0	1397.1	1501.2	1580.1	1906.6	1503.4	1605.9	1876.7	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	38.0	-58.5	-0.0	-16.8	15.7	18.7	-20.6	18.1	-37.0	-14.1	-58.1	
PRODUCT	1743.7	1865.1	1980.7	2115.7	2228.4	2434.9	2581.1	2739.2	2677.0	2795.8	2986.2	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Belize do	ries 100: 1993 SNA, Belize dollar, Western calendar year														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series Base year	100 2000														
E	xpenditures	of the gros	s domestic	product											
Final consumption expenditure Household final	1580.5	1701.1	1768.2	1762.1	1742.5	1706.1	1781.6	1776.7	1847.9	1945.3	2033.1				
consumption expenditure NPISHs final consumption	1352.6	1443.3	1496.7	1493.1	1462.9	1427.1	1474.8	1451.4	1502.4	1596.5	1694.2				
expenditure															

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
General government final consumption expenditure	227.9	257.8	271.5	269.0	279.7	279.0	306.9	325.3	345.5	348.8	338.9	
Gross capital formation	440.9	443.0	395.0	391.3	431.2	399.9	409.4	548.0	410.6	261.0	361.5	
Gross fixed capital formation	447.2	423.3	364.0	344.4	372.1	378.7	391.0	501.1	406.8	320.4	317.7	
Changes in inventories Acquisitions less disposals of valuables	-6.3 	19.7	31.1	46.9	59.1 	21.3	18.3	46.8	3.8	-59.3 	43.7	
Exports of goods and services Less: Imports of goods and	924.9	1013.9	1147.4	1213.0	1349.0	1520.1	1440.0	1498.6	1346.6	1541.1	1600.1	
services	1216.2	1248.1	1274.5	1179.4	1257.9	1263.7	1268.2	1428.5	1120.7	1238.6	1352.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	17.4	-72.8	-27.7	-85.2	-100.6	-96.4	-69.4	-13.1	-95.7	-27.5	-103.2	
PRODUCT	1747.6	1837.1	2008.4	2101.8	2164.3	2265.9	2293.3	2381.6	2388.7	2481.4	2539.5	

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Belize o	lollar, Wester	n calendar y	ear								Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	ndustries											
Agriculture, hunting, forestry; ishing	228.5	236.6	287.1	303.2	296.5	309.8	297.7	300.6	300.0	321.2	340.2	
Agriculture, hunting, forestry Agriculture, hunting and	168.8	173.1	189.1	209.7	212.2	234.3	240.1	240.1	235.9	257.6	286.9	
related service activities Forestry, logging and	159.4	162.2	178.4	198.4	199.2	221.2	226.1	225.6	224.0	250.5	279.0	
related service activities	9.3	10.9	10.7	11.4	13.1	13.1	14.0	14.4	11.9	7.0	7.9	
Fishing	59.7	63.5	98.0	93.5	84.3	75.6	57.6	60.5	64.2	63.6	53.4	
Mining and quarrying	9.4	9.0	9.2	9.8	9.4	9.8	11.3	13.5	12.3	12.9	13.7	
Manufacturing Electricity, gas and water	155.3	154.6	154.0	164.8	172.3	247.9	285.0	342.9	305.7	341.2	411.9	
supply	61.3	64.1	59.7	65.0	69.6	83.9	84.4	62.3	92.9	98.8	95.2	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	83.7 355.5	88.6 370.4	75.3 390.1	82.4 403.1	82.3 430.7	86.4 450.8	87.3 484.9	108.4 518.6	92.8 486.2	73.3 521.5	75.5 560.9	
motorcycles and personal and household goods	288.8	302.0	306.4	305.6	327.2	343.7	368.4	401.2	379.9	410.3	437.3	
Hotels and restaurants	66.8	68.4	83.6	97.5	103.5	107.1	116.5	117.4	106.3	111.2	123.6	
Transport, storage and communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	165.5	199.1	204.7	226.1	248.0	252.3	281.5	294.1	299.1	307.7	311.2	
activities of travel agencies Post and	65.6	84.2	85.4	97.3	104.4	110.4	116.7	120.5	109.0	115.4	115.6	
telecommunications financial intermediation; real state, renting and business	99.9	115.0	119.3	128.8	143.5	141.9	164.8	173.6	190.1	192.3	195.6	
activities	223.7	258.3	292.9	314.7	330.8	364.1	385.2	391.1	393.2	382.1	402.8	
Financial intermediation  Real estate, renting and	111.5	133.3	163.6	173.1	169.7	183.1	199.3	195.5	215.7	205.4	219.1	
business activities	112.2	125.0	129.3	141.6	161.1	181.0	185.8	195.5	177.4	176.7	183.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Public administration and defence; compulsory social security Education; health and social	174.1	187.7	206.2	215.0	229.6	239.5	256.1	278.8	290.7	295.3	310.0	
work; other community, social and personal services	95.1	97.6	110.5	126.7	139.9	146.5	154.4	163.8	176.7	180.3	185.1	
Education	59.4	60.5	71.7	85.0	93.1	96.6	102.0	108.1	119.1	121.0	123.6	
Health and social work Other community, social and	5.6	5.9	6.1	6.4	6.7	7.1	7.5	7.9	8.3	8.1	8.3	
personal services Private households with	30.1	31.2	32.7	35.4	40.1	42.7	44.9	47.7	49.3	51.2	53.1	
employed persons Equals: VALUE ADDED,	10.4	9.8	9.8	10.4	11.2	12.0	12.7	14.0	14.3	14.8	15.4	
GROSS, in basic prices  Less: Financial intermediation services indirectly measured	1506.8	1601.4	1708.4	1826.7	1927.3	2100.5	2222.4	2376.8	2346.8	2430.7	2604.3	
(FISIM)	55.7	74.4	91.3	94.6	92.9	102.5	118.2	111.2	117.0	118.4	117.5	
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	236.9	263.7	272.4	289.0	301.2	334.4	358.8	362.4	330.2	365.1	381.8	
PRODUCT	1743.7	1865.1	1980.7	2115.7	2228.4	2434.9	2581.1	2739.2	2677.0	2795.8	2986.2	

<sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Belize of	dollar, Wester	n calendar y	ear								Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
ı	Industries											
Agriculture, hunting, forestry; ishing	242.8	244.1	338.9	371.0	382.5	357.8	283.9	312.0	319.7	341.8	327.1	
Agriculture, hunting, forestry Agriculture, hunting and	178.0	183.9	212.1	237.2	235.4	233.4	230.4	222.4	210.2	238.1	226.8	
related service activities Forestry, logging and	168.8	173.1	201.9	226.2	223.1	221.1	217.9	209.6	200.0	232.3	220.9	
related service activities	9.2	10.8	10.2	11.0	12.3	12.3	12.5	12.7	10.2	5.8	5.9	
Fishing	64.9	60.3	126.8	133.8	147.2	124.4	53.5	89.6	109.5	103.7	100.3	
lining and quarrying	9.3	8.8	8.8	9.3	8.7	9.0	10.4	12.4	11.0	11.5	11.9	
Manufacturing Electricity, gas and water	158.3	160.9	160.4	180.3	181.1	236.2	243.9	254.5	326.0	299.3	311.5	
upply	58.6	60.2	65.3	64.3	64.0	90.4	92.5	96.3	106.1	128.9	129.7	
Construction Wholesale, retail trade, repair f motor vehicles, motorcycles nd personal and household	83.9	87.0	71.5	74.7	72.0	70.6	68.4	79.0	71.1	53.5	51.8	
oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	357.0	370.4	384.5	391.0	410.8	414.3	424.3	434.3	402.0	440.0	457.8	
and household goods	290.7	302.4	306.6	306.6	322.7	326.8	332.8	347.1	323.9	359.0	374.5	
Hotels and restaurants ransport, storage and	66.4	68.0	77.9	84.4	88.1	87.5	91.4	87.2	78.1	81.0	83.3	
ommunications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	158.5	176.4	191.5	201.1	218.8	226.4	258.2	248.1	245.0	255.8	259.2	
activities of travel agencies Post and	61.9	72.4	73.5	81.3	80.4	78.3	81.4	79.7	71.1	75.7	73.9	
telecommunications	96.6	104.0	118.0	119.7	138.5	148.2	176.8	168.4	173.9	180.1	185.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
Financial intermediation, real estate, renting and business	044.5	050.0	005.5	044.0		0.40.0	070.0			400.0	404.0	
activities	214.5	252.8	295.5	311.8	322.6	349.2	376.8	383.5	421.4	432.0	431.9	
Financial intermediation  Real estate, renting and	103.6	131.1	172.4	181.8	179.6	194.5	219.4	223.4	273.6	285.7	281.5	
business activities Public administration and defence; compulsory social	111.0	121.7	123.1	130.0	143.0	154.8	157.4	160.1	147.9	146.3	150.4	
security Education; health and social	174.4	181.2	192.7	195.3	197.8	189.2	197.3	206.8	221.2	222.5	216.1	
work; other community, social and personal services	92.0	96.7	102.2	105.7	110.7	114.1	117.8	119.4	119.5	121.2	124.0	
Education	57.2	61.3	66.1	67.9	69.1	71.0	73.3	73.4	72.0	72.8	74.4	
Health and social work Other community, social and	5.5	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.1	6.9	7.0	
personal services Private households with	29.3	29.8	30.3	31.8	35.5	36.6	37.9	39.2	40.5	41.5	42.6	
employed persons Equals: VALUE ADDED,	10.3	9.5	9.3	9.6	9.8	10.2	10.5	10.9	11.2	11.5	11.8	
GROSS, in basic prices a Less: Financial intermediation services indirectly measured	1507.6	1574.7	1723.4	1812.7	1879.2	1958.1	1955.0	2030.6	2103.4	2151.5	2180.6	
(FISIM) Plus: Taxes less Subsidies on	52.1	73.4	97.3	101.3	99.7	109.3	129.0	126.6	151.0	166.6	152.3	
products Equals: GROSS DOMESTIC	240.0	262.4	285.1	289.1	285.0	307.8	338.3	351.0	285.3	329.9	358.9	
PRODUCT	1747.6	1837.1	2008.4	2101.8	2164.3	2265.9	2293.3	2381.6	2388.7	2481.4	2539.5	

<sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 100: 1993 SNA, Belize do	ollar, Western	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2697.4	2894.4	3053.0	3278.6	3445.5	3801.9	4038.8	4268.4	4191.4	4278.1	4543.7	
prices a Equals: VALUE ADDED,	1190.6	1293.0	1344.7	1451.9	1518.3	1701.4	1816.4	1891.6	1844.5	1847.4	1939.4	
GROSS, at basic prices b	1506.8	1601.4	1708.4	1826.7	1927.3	2100.5	2222.4	2376.8	2346.8	2430.7	2604.3	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	236.9	263.7	272.4	289.0	301.2	334.4	358.8	362.4	330.2	365.1	381.8	
GROSS												
MIXED INCOME, GROSS Less: Consumption of fixed	***	•••	***	•••	***	***	•••		•••	•••	•••	
capital	254.6	271.7	288.6	308.9	328.4	358.8	384.3	429.8	417.9	441.6	480.8	
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	432.3	444.5	405.9	413.7	466.2	470.1	506.1	700.5	510.1	369.2	504.0	
Gross fixed capital formation	438.4	421.5	374.8	373.2	412.6	450.7	485.3	652.1	511.7	427.0	454.4	
Changes in inventories  Acquisitions less disposals of valuables	-6.2	23.0	31.1	40.4	53.5	19.5	20.8	48.5	-1.7	-57.8	49.6	
oi valuables												

 $<sup>^{\</sup>rm a}$  Includes financial intermediation services indirectly measured (FISIM).  $^{\rm b}$  Excludes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, Belize d	lollar, Westeri	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	372.8	387.7	449.2	474.0	465.9	487.6	483.2	483.2	487.7	539.0	557.4	
prices	144.3	151.1	162.1	170.7	169.3	177.8	185.6	182.6	187.7	217.8	217.2	
Equals: VALUE ADDED, GROSS, at basic prices	228.5	236.6	287.1	303.2	296.5	309.8	297.7	300.6	300.0	321.2	340.2	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS			***	•••	***	***		***	***	***	•••	
MIXED INCOME, GROSS												
Gross capital formation				•••	***							

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 100: 1993 SNA, Belize of	lollar, Westeri	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	290.4	298.9	320.0	349.2	349.9	381.8	397.5	393.4	396.6	454.7	484.2	
prices Equals: VALUE ADDED,	131.0	136.7	141.6	150.9	150.7	160.7	171.4	167.7	172.7	204.2	205.2	
GROSS, at basic prices	159.4	162.2	178.4	198.4	199.2	221.2	226.1	225.6	224.0	250.5	279.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	•••											
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 100: 1993 SNA, Belize	dollar, Westeri	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	11.7	13.6	13.4	14.2	16.3	16.4	17.5	18.1	14.9	8.8	9.8	
prices	2.3	2.7	2.7	2.8	3.3	3.3	3.5	3.6	3.0	1.8	2.0	
Equals: VALUE ADDED, GROSS, at basic prices	9.3	10.9	10.7	11.4	13.1	13.1	14.0	14.4	11.9	7.0	7.9	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, Belize d	ollar, Westerr	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	70.7	75.1	115.7	110.5	99.7	89.4	68.3	71.7	76.2	75.5	63.4	
prices	11.0	11.7	17.8	17.0	15.4	13.9	10.7	11.2	12.0	11.9	10.0	
Equals: VALUE ADDED, GROSS, at basic prices	59.7	63.5	98.0	93.5	84.3	75.6	57.6	60.5	64.2	63.6	53.3	
Compensation of employees	***											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS					***	***	***	***	•••			
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, Belize of	dollar, Westeri	n calendar y	ear								Data	in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	11.8	11.3	11.5	12.3	11.8	12.2	14.1	16.9	15.4	16.2	17.1	
orices Equals: VALUE ADDED,	2.4	2.3	2.3	2.5	2.4	2.4	2.8	3.4	3.1	3.2	3.4	
GROSS, at basic prices	9.4	9.0	9.2	9.8	9.4	9.8	11.3	13.5	12.3	12.9	13.7	
compensation of employees axes on production and												
ports, less Subsidies PERATING SURPLUS,	•••											
BROSS		•••										
IXED INCOME, GROSS	***	***		•••		***	•••		***		***	
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, Belize d	ies 100: 1993 SNA, Belize dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Output, at basic prices Less: Intermediate consumption, at purchaser's	456.8	464.4	466.5	504.5	528.9	662.7	704.8	759.5	715.0	711.7	821.5			
prices	301.5	309.8	312.5	339.7	356.7	414.9	419.8	416.7	409.3	370.6	409.6			
Equals: VALUE ADDED, GROSS, at basic prices	155.3	154.6	154.0	164.8	172.3	247.9	285.0	342.9	305.7	341.2	411.9			
Compensation of employees Taxes on production and														
imports, less Subsidies OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS			***	***	***	•••		***	•••	***				
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Belize of	lollar, Westerr	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	98.1	100.6	103.5	111.2	117.4	154.9	152.3	116.8	184.9	195.6	183.5	
prices Equals: VALUE ADDED,	36.8	36.5	43.8	46.2	47.8	71.0	67.9	54.5	92.0	96.8	88.3	
GROSS, at basic prices	61.3	64.1	59.7	65.0	69.6	83.9	84.4	62.3	92.9	98.8	95.2	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, Belize d	lollar, Westeri	n calendar ye	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	273.9	289.0	248.8	278.0	277.9	302.2	312.7	393.2	320.5	266.2	289.5	
prices	190.2	200.4	173.5	195.6	195.6	215.8	225.4	284.8	227.7	192.9	214.0	
Equals: VALUE ADDED, GROSS, at basic prices	83.7	88.6	75.3	82.4	82.3	86.4	87.3	108.4	92.8	73.3	75.5	
Compensation of employees	***											

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	246.5	260.1	223.9	250.2	250.1	282.3	***	***	•••			
Changes in inventories Acquisitions less disposals of valuables												
UI Valuables	***								***			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Belize d	es 100: 1993 SNA, Belize dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	530.0	551.3	588.0	615.5	657.3	689.1	742.1	788.1	737.6	788.7	850.5			
prices	174.5	180.9	197.9	212.4	226.6	238.3	257.1	269.5	251.3	267.2	289.5			
Equals: VALUE ADDED, GROSS, at basic prices	355.5	370.4	390.1	403.1	430.7	450.8	484.9	518.6	486.2	521.5	560.9			
Compensation of employees Taxes on production and														
imports, less Subsidies OPERATING SURPLUS,						•••		•••						
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, Belize of	dollar, Westeri	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	243.6	288.8	299.8	335.7	362.9	378.2	416.1	432.0	432.6	452.8	454.7	
prices Equals: VALUE ADDED,	78.0	89.7	95.1	109.5	115.0	125.9	134.6	137.9	133.5	145.1	143.5	
GROSS, at basic prices	165.5	199.1	204.7	226.1	248.0	252.3	281.5	294.1	299.1	307.7	311.2	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	•••											
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, Belize of	dollar, Westeri	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	313.6	361.2	406.4	433.0	459.5	514.7	548.3	572.0	557.3	551.7	592.1	
prices Equals: VALUE ADDED,	89.9	102.9	113.5	118.4	128.8	150.6	163.1	181.0	164.1	169.6	189.3	
GROSS, at basic prices	223.7	258.3	292.9	314.7	330.8	364.1	385.2	391.1	393.2	382.1	402.8	
Compensation of employees												
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,		•••				•••	•••	•••	•••	•••		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Belize of	es 100: 1993 SNA, Belize dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	231.9	270.8	293.3	305.9	332.6	356.7	408.5	433.8	450.2	459.0	471.2			
prices Equals: VALUE ADDED,	57.7	83.1	87.1	90.9	103.0	117.1	152.4	155.0	159.6	163.6	161.2			
GROSS, at basic prices	174.1	187.7	206.2	215.0	229.6	239.5	256.1	278.8	290.7	295.3	310.0			
Compensation of employees Taxes on production and														
imports, less Subsidies OPERATING SURPLUS,	•••													
GROSS														
MIXED INCOME, GROSS	***													
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Belize of	dollar, Westeri	n calendar ye	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	154.7	159.5	176.2	198.1	220.0	231.6	244.0	258.9	275.8	282.3	290.8	
prices	59.6	61.9	65.6	71.4	80.1	85.1	89.5	95.1	99.1	102.1	105.7	
Equals: VALUE ADDED, GROSS, at basic prices	95.1	97.6	110.5	126.7	139.9	146.5	154.4	163.8	176.7	180.3	185.1	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 100: 1993 SNA, Belize of	lollar, Westerr	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's prices	10.4	9.8	9.8	10.4	11.2	12.0	12.7	14.0	14.3	14.8	15.4	
Equals: VALUE ADDED, GROSS, at basic prices	10.4	9.8	9.8	10.4	11.2	12.0	12.7	14.0	14.3	14.8	15.4	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 100: 1993 SNA, Belize de	ollar, Wester	n calendar ye	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
li	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	228.5	236.6	287.1	303.2	296.5	309.8	297.7	300.6	300.0	321.2	340.2	
activities	159.4	162.2	178.4	198.4	199.2	221.2	226.1	225.6	224.0	250.5	279.0	
Forestry and logging	9.3	10.9	10.7	11.4	13.1	13.1	14.0	14.4	11.9	7.0	7.9	
Fishing and aquaculture  Manufacturing, mining and quarrying and other industrial	59.7	63.5	98.0	93.5	84.3	75.6	57.6	60.5	64.2	63.6	53.4	
activities	226.0	227.8	222.9	239.6	251.3	341.5	380.7	418.7	410.9	452.9	520.8	
Mining and quarrying	9.4	9.0	9.2	9.8	9.4	9.8	11.3	13.5	12.3	12.9	13.7	
Manufacturing Electricity, gas, steam and	155.3	154.6	154.0	164.8	172.3	247.9	285.0	342.9	305.7	341.2	411.9	
air conditioning supply  Water supply; sewerage, waste management and	47.8	47.6	43.0	44.6	47.8	63.5	64.0	39.5	73.1	75.2	71.3	
remediation activities	13.5	16.6	16.7	20.4	21.8	20.4	20.4	22.8	19.7	23.5	23.9	
Construction	83.7	88.6	75.3	82.4	82.3	86.4	87.3	108.4	92.8	73.3	75.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Wholesale and retail trade, transportation and storage, accommodation and food												
service activities  Wholesale and retail trade; repair of motor vehicles and	421.2	454.6	475.5	500.4	535.1	561.2	601.6	639.1	595.2	636.9	676.5	
motorcycles	288.8	302.0	306.4	305.6	327.2	343.7	368.4	401.2	379.9	410.3	437.3	
Transportation and storage Accommodation and food	65.6	84.2	85.4	97.3	104.4	110.4	116.7	120.5	109.0	115.4	115.6	
service activities Information and	66.8	68.4	83.6	97.5	103.5	107.1	116.5	117.4	106.3	111.2	123.6	
communication Financial and insurance	99.9	115.0	119.3	128.8	143.5	141.9	164.8	173.6	190.1	192.3	195.6	
activities	111.5	133.3	163.6	173.1	169.7	183.1	199.3	195.5	215.7	205.4	219.1	
Real estate activities Professional, scientific, technical, administrative and	112.2	125.0	129.3	141.6	161.1	181.0	185.8	195.5	177.4	176.7	183.6	
support service activities Public administration and defence, education, human												
health and social work activities Public administration and defence; compulsory social	239.1	254.0	284.0	306.3	329.4	343.3	365.6	394.8	418.1	424.4	441.9	
security social	174.1	187.7	206.2	215.0	229.6	239.5	256.1	278.8	290.7	295.3	310.0	
Education Human health and social	59.4	60.5	71.7	85.0	93.1	96.6	102.0	108.1	119.1	121.0	123.6	
work activities	5.6	5.9	6.1	6.4	6.7	7.1	7.5	7.9	8.3	8.1	8.3	
Other service activities  Arts, entertainment and	40.4	41.0	42.6	45.8	51.2	54.7	57.6	61.7	63.6	66.0	68.5	
recreation												
Other service activities Private households with	30.1	31.2	32.7	35.4	40.1	42.7	44.9	47.7	49.3	51.2	53.1	
employed persons Equals: VALUE ADDED,	10.4	9.8	9.8	10.4	11.2	12.0	12.7	14.0	14.3	14.8	15.4	
GROSS, at basic prices a Less: Financial intermediation services indirectly measured	1506.8	1601.4	1708.4	1826.7	1927.3	2100.5	2222.4	2376.8	2346.8	2430.7	2604.3	
(FISIM) Plus: Taxes less Subsidies on	55.7	74.4	91.3	94.6	92.9	102.5	118.2	111.2	117.0	118.4	117.5	
products Equals: GROSS DOMESTIC	236.9	263.7	272.4	289.0	301.2	334.4	358.8	362.4	330.2	365.1	381.8	
PRODUCT	1743.7	1865.1	1980.7	2115.7	2228.4	2434.9	2581.1	2739.2	2677.0	2795.8	2986.2	

<sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 100: 1993 SNA, Belize do	ollar, Westerr	n calendar y	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
Ir	dustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	242.8	244.1	338.9	371.0	382.5	357.8	283.9	312.0	319.7	341.8	327.1	
activities	168.8	173.1	201.9	226.2	223.1	221.1	217.9	209.6	200.0	232.3	220.9	
Forestry and logging	9.2	10.8	10.2	11.0	12.3	12.3	12.5	12.7	10.2	5.8	5.9	
Fishing and aquaculture  Manufacturing, mining and quarrying and other industrial	64.9	60.3	126.8	133.8	147.2	124.4	53.5	89.6	109.5	103.7	100.3	
activities	226.3	229.9	234.5	253.9	253.8	335.6	346.8	363.3	443.1	439.8	453.1	
Mining and quarrying	9.3	8.8	8.8	9.3	8.7	9.0	10.4	12.4	11.0	11.5	11.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
Manufacturing	158.3	160.9	160.4	180.3	181.1	236.2	243.9	254.5	326.0	299.3	311.5	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,	43.9	44.0	47.7	46.0	45.6	72.1	73.5	76.7	88.0	110.2	110.7	
waste management and remediation activities	14.7	16.2	17.6	18.3	18.4	18.3	19.1	19.7	18.1	18.7	18.9	
Construction Wholesale and retail trade, transportation and storage,	83.9	87.0	71.5	74.7	72.0	70.6	68.4	79.0	71.1	53.5	51.8	
accommodation and food service activities  Wholesale and retail trade;	418.9	442.8	458.0	472.3	491.2	492.6	505.6	514.0	473.1	515.7	531.7	
repair of motor vehicles and motorcycles	290.7	302.4	306.6	306.6	322.7	326.8	332.8	347.1	323.9	359.0	374.5	
Transportation and storage Accommodation and food	61.9	72.4	73.5	81.3	80.4	78.3	81.4	79.7	71.1	75.7	73.9	
service activities	66.4	68.0	77.9	84.4	88.1	87.5	91.4	87.2	78.1	81.0	83.3	
communication Financial and insurance	96.6	104.0	118.0	119.7	138.5	148.2	176.8	168.4	173.9	180.1	185.3	
activities	103.6	131.1	172.4	181.8	179.6	194.5	219.4	223.4	273.6	285.7	281.5	
Real estate activities  Professional, scientific, technical, administrative and support service activities	111.0	121.7	123.1	130.0	143.0	154.8	157.4	160.1	147.9	146.3	150.4	
Public administration and defence, education, human health and social work	•••											
Public administration and defence; compulsory social	237.1	248.2	264.6	269.2	273.1	266.6	277.2	287.0	300.3	302.2	297.6	
security	174.4	181.2	192.7	195.3	197.8	189.2	197.3	206.8	221.2	222.5	216.1	
Education Human health and social	57.2	61.3	66.1	67.9	69.1	71.0	73.3	73.4	72.0	72.8	74.4	
work activities	5.5	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.1	6.9	7.0	
Other service activities  Arts, entertainment and recreation	39.5	39.2	39.6	41.4	45.3	46.8	48.4	50.0	51.7	53.0	54.4	
Other service activities	29.3	29.8	30.3	31.8	35.5	36.6	37.9	39.2	40.5	41.5	42.6	
Private households with employed persons	10.3	9.5	9.3	9.6	9.8	10.2	10.5	10.9	11.2	11.5	11.8	
Equals: VALUE ADDED, GROSS, at basic prices  a  Less: Financial intermediation	1507.6	1574.7	1723.4	1812.7	1879.2	1958.1	1955.0	2030.6	2103.4	2151.5	2180.6	
services indirectly measured FISIM) Plus: Taxes less Subsidies on	52.1	73.4	97.3	101.3	99.7	109.3	129.0	126.6	151.0	166.6	152.3	
oroducts Equals: GROSS DOMESTIC	240.0	262.4	285.1	289.1	285.0	307.8	338.3	351.0	285.3	329.9	358.9	
PRODUCT	1747.6	1837.1	2008.4	2101.8	2164.3	2265.9	2293.3	2381.6	2388.7	2481.4	2539.5	

<sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM).

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, Beliz	e dollar, Wester	ollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
General public services								•••	•••					
Defence														
Public order and safety														

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Economic affairs												
Environment protection Housing and community												
amenities												
Health Recreation, culture and	32.3	37.3	44.7	46.5	52.8	62.0	65.0	64.4	68.3	73.8	79.2	
religion												
Education	24.8	27.0	25.6	28.4	31.2	35.0	38.6	42.5	44.1	45.2	51.2	
Social protection	9.8	12.4	13.8	14.3	15.0	17.6	21.6	20.7	19.6	18.9	19.4	
Plus: (Other functions) Equals: General government	161.3	190.1	205.6	206.1	223.1	230.5	263.0	303.2	316.5	319.2	319.5	
final consumption expenditure	228.3	266.8	289.6	295.3	322.0	345.2	388.1	430.8	448.4	457.0	469.3	

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	ndividual co	nsumption (	expenditure	of househo	olds							
Food and non-alcoholic												
beverages	367.1	406.4	413.1	425.4	389.7	371.3	390.2	400.6	449.9	481.3	502.5	
Alcoholic beverages, tobacco												
and narcotics	309.5	308.3	317.0	324.3	351.9	381.6	414.6	459.2	456.2	457.7	449.2	
Clothing and footwear												
Housing, water, electricity, gas												
and other fuels	105.8	110.1	118.0	123.5	134.1	147.9	155.3	156.0	166.2	171.2	175.8	
Furnishings, household												
equipment and routine												
maintenance of the house			•••								***	
Health												
	***	•••	•••	•••	•••	•••	•••	•••	•••	•••	***	
Transport												
Communication												
Recreation and culture												
Education		***									***	
Restaurants and hotels												
Miscellaneous goods and	•••	•••	•••									
services												
Plus:	787.7	848.0	938.2	994.7	1087.6	1118.2	1197.7	1220.5	1197.2	1278.3	1400.4	
Equals: Household final												
consumption expenditure in domestic market												
Plus: Direct purchases abroad			•••						•••	•••	•••	
oy residents	74.3	77.9	81.6	79.3	78.4	78.1	81.6	77.3	77.4	69.5	64.5	
Less: Direct purchases in	14.3	11.9	01.0	19.3	70.4	70.1	01.0	11.3	11.4	09.5	04.3	
domestic market by												
non-residents	286.5	290.4	335.0	361.6	443.9	489.8	531.8	524.6	468.4	495.1	468.4	
Equals: Household final			555.0	000			000	020				
consumption expenditure	1363.0	1465.3	1537.8	1591.7	1603.6	1613.5	1710.8	1789.0	1878.5	1963.0	2123.9	
	ndividual co	nsumption 6	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final												
onsumption expenditure												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Equals: Individual consumption	Individual co	onsumption	expenditur	e of genera	I governme	nt						
expenditure of general government Equals: Total actual individual												
consumption												

# Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, Belize do	ollar, Westeri	n calendar ye	ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
I.	Production	account - F	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	2697.4	2894.4	3053.0	3278.6	3445.5	3801.9	4038.8	4268.4	4191.4	4278.1	4543.7	
not distributed to uses) Plus: Taxes less Subsidies on	55.7	74.4	91.3	94.6	92.9	102.5	118.2	111.2	117.0	118.4	117.5	
products	236.9	263.7	272.4	289.0	301.2	334.4	358.8	362.4	330.2	365.1	381.8	
Plus: Taxes on products												
Less: Subsidies on products												
I. Intermediate consumption, at	Production	account - L	Jses									
purchaser's prices a GROSS DOMESTIC	1190.6	1293.0	1344.7	1451.9	1518.3	1701.4	1816.4	1891.6	1844.5	1847.4	1939.4	
PRODUCT Less: Consumption of fixed	1743.7	1865.1	1980.7	2115.7	2228.4	2434.9	2581.1	2739.2	2677.0	2795.8	2986.2	
capital	254.6	271.7	288.6	308.9	328.4	358.8	384.3	429.8	417.9	441.6	480.8	
NET DOMESTIC PRODUCT												

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

## Table 4.5 General Government (S.13)

dollar, Western	n calendar ye	ar								Data	in millions
2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
100											
I. Production	account - R	esources									
453.8	530.7	574.8	599.2	651.7	699.1	802.4	852.4	884.6	901.0	924.6	
I. Production	account - U	ses									
_ 112.0	162.5	170.0	177.4	201.3	229.3	299.6	304.7	313.5	321.3	316.2	
341.8	368.3	404.8	421.8	450.5	469.9	502.7	547.7	571.1	579.7	608.4	
_ 33.5	35.6	38.2	41.6	44.5	49.9	54.4	61.3	58.8	63.9	71.0	
000.0	000.0	000.0	000.0	405.0	440.0	440.4	400.4	540.0	545.0	507.4	
_	2001  100  I. Production  453.8  I. Production  112.0  341.8	2001 2002  100  I. Production account - R 453.8 530.7  I. Production account - U 112.0 162.5 341.8 368.3 33.5 35.6	100  I. Production account - Resources  453.8 530.7 574.8  I. Production account - Uses  112.0 162.5 170.0  341.8 368.3 404.8  33.5 35.6 38.2	2001 2002 2003 2004  100  I. Production account - Resources  _ 453.8 530.7 574.8 599.2  I. Production account - Uses  _ 112.0 162.5 170.0 177.4  _ 341.8 368.3 404.8 421.8  _ 33.5 35.6 38.2 41.6	2001 2002 2003 2004 2005  100  I. Production account - Resources  _ 453.8 530.7 574.8 599.2 651.7  I. Production account - Uses  _ 112.0 162.5 170.0 177.4 201.3  _ 341.8 368.3 404.8 421.8 450.5  _ 33.5 35.6 38.2 41.6 44.5	2001 2002 2003 2004 2005 2006  100  I. Production account - Resources  _ 453.8 530.7 574.8 599.2 651.7 699.1  I. Production account - Uses  _ 112.0 162.5 170.0 177.4 201.3 229.3  _ 341.8 368.3 404.8 421.8 450.5 469.9  _ 33.5 35.6 38.2 41.6 44.5 49.9	2001 2002 2003 2004 2005 2006 2007  100  I. Production account - Resources  _ 453.8 530.7 574.8 599.2 651.7 699.1 802.4  I. Production account - Uses  _ 112.0 162.5 170.0 177.4 201.3 229.3 299.6  _ 341.8 368.3 404.8 421.8 450.5 469.9 502.7  _ 33.5 35.6 38.2 41.6 44.5 49.9 54.4	2001     2002     2003     2004     2005     2006     2007     2008       100       I. Production account - Resources       453.8     530.7     574.8     599.2     651.7     699.1     802.4     852.4       I. Production account - Uses       112.0     162.5     170.0     177.4     201.3     229.3     299.6     304.7       341.8     368.3     404.8     421.8     450.5     469.9     502.7     547.7       33.5     35.6     38.2     41.6     44.5     49.9     54.4     61.3	2001 2002 2003 2004 2005 2006 2007 2008 2009  100  I. Production account - Resources  453.8 530.7 574.8 599.2 651.7 699.1 802.4 852.4 884.6  I. Production account - Uses  112.0 162.5 170.0 177.4 201.3 229.3 299.6 304.7 313.5  341.8 368.3 404.8 421.8 450.5 469.9 502.7 547.7 571.1  33.5 35.6 38.2 41.6 44.5 49.9 54.4 61.3 58.8	2001 2002 2003 2004 2005 2006 2007 2008 2009 2010  100  I. Production account - Resources  453.8 530.7 574.8 599.2 651.7 699.1 802.4 852.4 884.6 901.0  I. Production account - Uses  112.0 162.5 170.0 177.4 201.3 229.3 299.6 304.7 313.5 321.3 341.8 368.3 404.8 421.8 450.5 469.9 502.7 547.7 571.1 579.7 33.5 35.6 38.2 41.6 44.5 49.9 54.4 61.3 58.8 63.9	2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011  100  I. Production account - Resources  _ 453.8 530.7 574.8 599.2 651.7 699.1 802.4 852.4 884.6 901.0 924.6  I. Production account - Uses  _ 112.0 162.5 170.0 177.4 201.3 229.3 299.6 304.7 313.5 321.3 316.2  _ 341.8 368.3 404.8 421.8 450.5 469.9 502.7 547.7 571.1 579.7 608.4  _ 33.5 35.6 38.2 41.6 44.5 49.9 54.4 61.3 58.8 63.9 71.0

### **Benin**

#### Source

Official aggregates have been published by the Institut National de la Statistique et de l'Analyse Économique (INSAE) since 1982 and are prepared annually. The following tables have been prepared from replies to the UN National Accounts Questionnaire by INSAE.

#### General

The aggregates have been calculated using the 1968 System of National Accounts (1968 SNA). In 2001 INSAE began updating its procedures and establishing national accounts according to the 1993 SNA for the base year (1999), the first current year (2000), and the second current year (2001), which is still being aggregated. National accounts estimates which follow the 1993 SNA methodology have not been validated, and thus have not been released. Currently two methodologies are being applied concurrently to establish national accounts in Benin:

- 1. The 1968 SNA, which takes into account the West African Economic and Monetary Union (UEMOA) regulation recommending the most-comparable GDP approach (referred to in this document as the most-comparable approach);
- 2. The 1993 SNA methodology used for compiling national accounts with the ERETES module (referred to in this document as the ERETES model), which Benin set up with technical support by national accounting experts from the Observatoire économique et statistique d'Afrique subsaharienne (Economic and Statistical Observatory of Sub-Saharan Africa AFRISTAT).

### Methodology:

### Overview of GDP Compilation

1. The most-comparable approach

Since 1 January 2003, UEMOA Regulation No. 11/2002/CM of 19 September 2002 has been in force in the eight UEMOA member countries. The aim is to make the GDP's of the UEMOA countries more comparable; this will allow greater comparability of the agreed upon variables within the convergence criteria.

Under the terms of the regulation, any modification to an estimate of GDP must be based on:

- (1) Assessments of rental charges:
- (2) Estimation of household-financed construction as a component of gross fixed capital formation;
- (3) Inclusion of consumption of fixed capital in the calculation of the output of government services;
- (4) Consideration of operations linked to external assistance;
- (5) Entry of the n/n+1 crop year production under the n calendar year;
- (6) Extension of the meaning of "government services" to include the local communities and social security funds.

Where Benin is concerned, there have been modifications in connection with points (3) and (5) above, the other points having already been taken into account in the compilation of the GDP. Concerning point (3), consumption of fixed capital was included in the calculation of the output of government services. Regarding point (5), the production of cottonseed in the n/n+1 crop year was entered under the n+1 calendar year, and it will have to be moved back to the n calendar year.

In Benin, GDP is estimated using the most-comparable approach according to the expenditure approach and the production approach. The National Accounts Service of INSAE does not compile the GDP according to the income approach.

It should be noted that, when elaborating national accounts using the 1968 SNA, once the data have been collected and processed, resources and uses are balanced before going on to elaborate the input-output table and

the total economy table, which are equivalent to the supply and use table and the integrated economic accounts table in the 1993 SNA.

#### 2. The ERETES model

The establishment of national accounts depends entirely on the availability of statistics that give an account of the totality of a country's economic life. Whatever is available, however, has to be used, because the different ways of approaching the same phenomenon more often than not provide some additional information. The reliability of each source must be verified. Concomitantly, the content of the sources must be interpreted and allocated to national accounting classifications. Lastly, the information has to be codified according to the attributes selected for inclusion in the database using a load table.

The data sources are prepared for use in subsequent operations. Preliminary adjustments are necessary in order to:

- Make the sources compatible with the requirements of national accounts, especially by taking into account data derived from other sources (as in the case of inventories and inventory changes);
- Obtain a more homogeneous picture of the available data by balancing the various sources (as in the case of jobs and labour);
- •Establish the most detailed possible breakdown of the data for industries, products, operations or sectors, if that can be done at the outset (as in the case of taxes on imports and production).

Two complementary and recurrent approaches are used alternatively:

- A decentralized approach, which contrasts classified data along several lines:
- In the supply and use table, the balance between resources and uses are contrasted with the production and generation of income accounts by industry;
- In the integrated economic accounts table, operations are contrasted by means of the "from whom to whom" matrix:
- this work is done in the local offices:
- A centralized approach, which enables the findings generated by the decentralized analysis to be validated, and the results obtained from the data on institutional sector accounts to be contrasted.

When using the analytical approach, it is acceptable throughout to allow entries to diverge on either side of the equation, in the following areas:

- In the supply and use table, by allowing the possibility of a discrepancy between supply and demand (as seen in the industrial input-output table [Tableau des échanges inter-industriels (TEI)] in the case of intermediate consumption):
- In other tables, by using provisional items.

Once satisfactory information has been obtained for industries, products, operations and institutional sectors, the next step is to begin to aggregate it, in the course of which the following operations are done:

- Correction of the industrial input-output table;
- · Correlation with the sector accounts:
- Correction of the integrated economic accounts table:
- Finalization of the tables representing the central framework of the System: the supply and use table and the integrated economic accounts table;
- · Readying the results for publication;
- Data preparation with a view to starting on the accounts for the following year.

The results are presented in the form of two aggregate tables under the System: the supply and use table and the integrated economic accounts table. ERETES produces the tables in a Microsoft Excel format.

Table 1.1 Gross domestic product by expenditures at current prices

Series 30: 1968 SNA, CFA franc, Western calendar year Data in											a in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	30											
Expenditures of the gross domestic product												
Final consumption expenditure	1628118.5	1766837.7	1856152.9	1881629.4	2041584.4	2182444.3	2326719.3	2584210.0	2739173.3	2874261.6	3038376.0	3389417.8
Household final consumption expenditure  NPISHs final consumption	1403775.5	1525768.6	1595144.2	1622893.6	1765750.1	1884542.0	2002999.3	2232294.0	2364708.9	2488827.1	2638336.7	2953059.8
expenditure												
General government final consumption expenditure	224343.0	241069.1	261008.6	258735.8	275834.3	297902.3	323720.0	351916.0	374464.4	385434.5	400039.3	436358.0
Gross capital formation	360448.3	361058.2	419792.6	442402.9	417367.8	505692.6	547697.5	615644.0	659758.2	683531.3	735571.6	803870.3
Gross fixed capital formation	333714.3	370222.6	404061.0	415452.2	444949.3	481079.2	526031.3	602519.0	651624.8	665986.6	712864.1	766206.2
Changes in inventories Acquisitions less disposals	26734.0	-9164.4	15731.6	26950.7	-27581.5	24613.3	21666.2	13124.0	8133.4	17544.7	22707.5	37664.1
of valuables												
Exports of goods and services	409423.7	434811.0	433668.5	428657.0	495938.6	454530.2	515773.1	587634.0	490792.1	490792.1	494200.3	600906.9
Less: Imports of goods and services  Equals: GROSS DOMESTIC	565929.8	605802.8	642151.0	612676.3	656176.3	682423.3	748528.5	816944.0	780590.0	800658.4	824678.2	936029.7
PRODUCT	1832060.7	1956904.1	2067463.0	2140013.1	2298714.6	2460243.7	2641661.4	2970544.0	3109133.6	3247926.6	3443469.7	3858165.3

Table 1.2 Gross domestic product by expenditures at constant prices

Series 30: 1968 SNA, CFA franc, Western calendar year											Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	30 1985											
Expenditures of the gross domestic product												
Final consumption expenditure Household final	753345.3	794103.8	835632.3	834845.7	856163.0	879729.4	904779.8	939145.0	969405.0	998523.8	1032593.4	1072390.1
consumption expenditure NPISHs final consumption	646454.3	682657.7	716306.8	719250.1	736528.6	755876.5	775816.5	803825.0	827898.0	852893.8	883083.7	916477.6
expenditure												
General government final consumption expenditure	106891.1	111446.1	119325.5	115595.6	119634.5	123852.9	128963.3	135320.0	141507.0	145630.0	149509.7	155912.5
Gross capital formation	131578.6	126688.2	146514.4	159487.5	133841.2	170890.7	178471.9	184259.0	191861.8	184017.0	193238.4	212654.7
Gross fixed capital formation	121386.9	130490.9	142235.1	144510.9	150291.3	157805.9	167274.2	181158.0	185958.7	174987.1	184486.3	192905.8
Changes in inventories Acquisitions less disposals of valuables	10191.6	-3802.7	4279.3	14976.7	-16450.2	13084.9	11197.7	3101.0	5903.1	9029.9	8752.1	19748.9
Experts of goods and consists	284322.9	295695.8	201214.1	296794.4	226564.0	319736.6	362261.5	402110.0	382004.8	393273.9	386981.5	433225.8
Exports of goods and services Less: Imports of goods and	204322.9	290095.8	301314.1	290794.4	336564.8	319/30.0	302201.5	402110.0	302004.8	393273.9	300981.5	433225.8
services Equals: GROSS DOMESTIC	313325.6	322725.3	354997.9	333698.0	341706.7	348540.9	376424.1	402774.0	390690.6	393816.1	389878.0	428865.8
PRODUCT	855921.2	893762.5	928462.9	957429.6	984862.2	1021815.8	1069089.0	1122741.0	1152580.9	1181998.6	1222935.4	1289404.9

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 30: 1968 SNA, CFA franc, Western calendar year Date												a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	30											
	Industries											
Agriculture, hunting, forestry; fishing	632928.6	660564.3	663523.2	690255.3	742224.6	798012.3	829573.6	958389.0	1006899.0	1053763.5	1148980.9	1252316.3
Mining and quarrying	4012.8	4338.7	4691.0	4976.2	5329.5	5762.2	6288.9	6928.0	7278.0	7438.8	8042.8	8531.9
Manufacturing Electricity, gas and water	156097.2	166056.4	171164.6	167603.2	180288.7	185427.2	198386.7	213118.0	232048.0	250581.3	264707.9	289371.0
supply	15609.4	20648.2	25509.7	25859.2	27658.1	28391.3	28124.6	28666.0	31033.0	33661.3	35919.4	40567.1
Construction Wholesale, retail trade, repair	_ 68494.7	74295.8	82225.2	86770.6	92899.9	100447.9	109847.8	124806.0	134985.0	137661.1	148845.9	157780.1
of motor vehicles, motorcycles and personal and households goods; hotels and restaurants	_ 304448.3	324461.3	350079.1	354327.1	386573.2	412852.1	448739.0	521126.0	526737.0	537040.9	554931.1	616867.1
Transport, storage and communications Financial intermediation; real	_ 130321.2	137494.3	160997.2	163704.4	175327.8	195076.4	222428.6	250070.0	256415.0	263938.8	273689.8	401807.5
estate, renting and business activities  Public administration and	<u>a</u> 195463.6	212900.5	230302.7	239151.2	256293.1	271634.7	294750.8	321696.0	343730.0	361603.2	379609.2	406573.6
defence; compulsory social security  Education; health and social	b 185229.0	198758.9	212064.1	224400.2	239757.8	259220.4	281611.4	300743.0	320188.0	330858.3	352188.2	375004.7
work; other community, social and personal services Private households with												
employed persons Equals: VALUE ADDED,	- ""			***	***	***	***		•••			
GROSS, in basic prices Less: Financial intermediation	_c 1692604.8	1799518.4	1900556.7	1957047.4	2106352.7	2256824.6	2419751.4	2725540.9	2859313.1	2976547.2	3166915.3	3548819.3
services indirectly measured (FISIM)	29941.6	32372.8	35001.5	36058.5	39207.2	41990.9	45571.8	50618.0	55192.0	57124.1	57257.8	62841.6
Plus: Taxes less Subsidies on products	_ 169397.4	189758.5	201907.8	219024.1	231569.1	245410.0	267481.9	295621.0	305290.0	328809.8	333812.2	372187.7
Equals: GROSS DOMESTIC PRODUCT	1832060.7	1956904.1	2067463.0	2140013.1	2298714.6	2460243.7	2641661.4	2970544.0	3109410.0°	3248232.9°	3443469.7	3858165.3

<sup>&</sup>lt;sup>a</sup> Includes market education, health and social work; other community, social and personal services.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 30: 1968 SNA, CFA franc, Western calendar year Data in m												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	30 1985											
	Industries											
Agriculture, hunting, forestry; fishing	334793.8	343045.9	350738.1	372790.0	369712.7	390239.7	406741.3	421245.0	431930.0	437993.7	463018.0	489819.2
Mining and quarrying	913.9	968.7	1026.8	1067.9	1121.3	1188.6	1271.8	1373.0	1415.0	1417.5	1502.6	1562.7
Manufacturing	84736.4	90071.4	90695.5	88823.7	93555.8	90227.9	92605.3	95620.0	98071.0	102184.0	103377.6	106735.5
Electricity, gas and water supply	11283.5	13185.4	14327.0	14379.4	15349.1	15718.4	15533.3	15691.0	16902.0	18242.3	19084.4	21131.1
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	_ 27944.7	29428.5	31620.8	32714.5	34338.6	36400.6	39026.4	42229.0	43499.0	43491.0	46102.5	47911.5
goods; hotels and restaurants	116576.1	121209.1	128466.7	127476.1	136350.2	140487.9	148670.2	161146.0	161041.0	163389.5	164577.6	174598.0

 <sup>&</sup>lt;sup>a</sup> Includes market education, nealth and social work; other community, social and personal services.
 <sup>b</sup> Includes non-market Education; health and social work; other community, social and personal services.
 <sup>c</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 <sup>d</sup> Data for this year(s) have not been revised. Discrepancy with corresponding item in Table 1.1 - Gross domestic product by expenditures at current prices.

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	30 1985											
Transport, storage and communications Financial intermediation, real estate, renting and business	45407.7	47574.0	51106.6	50698.5	53601.4	55722.2	59070.5	63210.0	68622.0	70746.8	73182.9	78034.3
activities Public administration and defence; compulsory social	96657.2	101704.4	108187.6	109049.6	114518.3	118736.1	125159.5	132490.0	137663.0	142488.0	146184.1	153028.4
security  Education; health and social work; other community, social	87241.8	90814.3	95122.6	98630.6	102602.2	107541.2	112457.8	118071.0	123567.0	127593.6	131291.4	137147.7
and personal services Private households with												•••
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices  Less: Financial intermediation services indirectly measured	805555.0	838001.8	871291.6	895630.3	921149.5	956262.5	1000536.1	1051075.4	1082709.3	1107546.5	1148321.1	1209968.4
(FISIM)	12881.0	13653.8	14473.1	14617.8	15582.6	16361.7	17408.9	18593.0	19876.0	20571.2	20215.1	21751.4
Plus: Taxes less Subsidies on products  Equals: GROSS DOMESTIC	63247.2	69414.6	71644.3	76417.1	79295.3	81915.0	85961.8	90258.0	89845.0	95129.1	94829.3	101187.8
PRODUCT	855921.2	893762.5	928462.9	957429.6	984862.2	1021815.8	1069089.0	1122741.0	1152679.0 <sup>d</sup>	1182104.4°	1222935.4	1289404.9

 <sup>&</sup>lt;sup>a</sup> Includes market education, health and social work; other community, social and personal services.
 <sup>b</sup> Includes non-market Education; health and social work; other community, social and personal services.
 <sup>c</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 <sup>d</sup> Discrepancy with equivalent item in Table 1.2 (Gross domestic product by expenditures at constant prices).

#### Bermuda

#### Source

The preparation of the annual national accounts statistics in Bermuda is undertaken by the Government of Bermuda Department of Statistics in Hamilton, Bermuda. The official statistics are published annually on the internet (www.statistics.gov.bm) as well as in the Ministry of Finance's annual Economic Review publication. Official statistics on Bermuda's Balance of Payments (BOP) are compiled on a quarterly basis by the Department of Statistics and are available on the internet (www.statistics.gov.bm).

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of System of National Accounts 1993 (SNA 1993). Previously the estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). The conversion to SNA 1993 from 1968 SNA took place in 1998 and included the development of an Industrial Classification system as well as a classification system for transactions and other economic flows. The compilation of GDP was also converted from an expenditure approach to the production approach at this time. One major deviation from the SNA 1993 is the treatment of the International Business Sector in Bermuda. Strictly speaking, according to the SNA 1993 this sector should be classified as resident. However, they earn income mainly through transactions that are unrelated to the Bermudian economy and far outstrip the capacity of the economy to generate them. Unlike other business units, the output of international business entities (IBEs) is not defined according to the specific goods and services produced but according to the manner in which the IBEs are organized. The insurance, financial and other services produced by these "offshore" business units are not seen as accruing to the Bermudian economy; hence, their output has been imputed based on expenditure and employment in the domestic economy. Even if the actual output of IBEs could be regarded as domestic output, in the absence of statistical reporting requirements by the Bermuda Monetary Authority, problems of measurement would still arise. Measuring output in terms of expenditure and employment in the domestic economy is a reasonable approach but it means that IBEs are treated as "partly resident", a concept that has no counterpart in the SNA 1993 or the Balance of Payments Manual of the International Monetary Fund. The GDP by industry estimates are available on a calendar year basis from 1996 to 2010. The data have been revised back to 1996 with each year's publication. At this point in time, there is no revision policy in place. The GDP estimates are compiled in Bermuda dollars (\$BD). The Bermuda dollar is on par with the United States dollar. The base year for the constant dollar GDP estimates is 2006. Responsibility for the compilation of the BOP estimates was transferred from the Bermuda Monetary Authority to the Department of Statistics in 2006. At that time the Department updated the framework to follow the guidelines laid out by the International Monetary Authority in the 5th Edition of the Balance of Payments Manual. The BOP estimates now follow the methodology of the 6th Edition of the Balance of Payments and international Investment Position Manual. The BOP estimates are compiled in Bermuda dollars (\$BD).

## Methodology:

#### Overview of GDP Compilation

Gross domestic product is estimated mainly through the production approach. Personal consumption estimates using the expenditure approach are also compiled each year. Supply and use Tables have been prepared for the years 1996, 1997, 2004 and 2008 in accordance with the SNA 1993 guidelines. The Bermuda Industrial Classification System (BCEA) is based on ISIC Rev 3.1 and for the most part, maintains its structure, nomenclature and industrial sequence. However, there are differences; the most important difference between the two systems is that BCEA identifies international business activity as a separate economic category. International business activity, which by amalgamating financial and non-financial business units, cuts across two institutional sectors.

#### **Production Approach**

The table of Gross Domestic Product by Industry is compiled at market prices. The production approach is used to estimate virtually all industries. The income approach is used to estimate value-added of the public administration sector and non-profit organizations. The main data source for the production of GDP by industry is the Department of Statistics' annual Economic Activity Survey (EAS). This survey covers approximately 1,500 survey respondents out a total universe of over 6,000 businesses and organizations. This survey is sent to all sectors of the economy except for the public administration sector. A set of 15 unique questionnaires covering income and expense items are sent each year to the various sectors of the economy. The response rate to this survey has been in excess of 85% for the last two years. The data is blown-up to represent the complete universe using the results from the annual Employment Survey, which provides census data on employment for each industry. For the international business sector, value-added is produced by combining compensation of employees and net taxes on production (payroll tax and other taxes and licences). For the agriculture industry, most of the reliance for gross output and intermediate expenses estimates is placed on the EAS. Administrative data on crop production are virtually non-existent. No quantitative information is available from the traditional sources for such data from the Department of Conservation Services. The fishing industry is surveyed every second year using the EAS. The off-survey year gross output is compiled using administrative data on the fish and lobster catch from the Department of Environment Protection. The mining and guarrying industry has significantly reduced in size and its output is now included in the construction industry. Gross output and intermediate consumption estimates are based on the results from the EAS. The manufacturing sector encompasses a wide range of activities, many of which are undertaken on a small scale in Bermuda. The share of manufacturing in GDP is estimated in 2011 at just 1.2%. Gross output and intermediate consumption estimates are based on the results for the EAS. The value-added for the electricity, gas and water supply industry was compiled using the results of the EAS as well as administrative data for government enterprises. Public financial records are also used as a cross-check against the survey data. The value-added for the construction industry was compiled using the results of the EAS as well as administrative data for government enterprises. The value-added for the wholesale and retail industry was compiled using the results of the EAS. Results from the monthly Retail Sales survey was also used to cross-check the data. The value-added for the hotel and restaurant industry was compiled using the results of the EAS. Results from the quarterly Hotel Gross Receipts and Employment surveys were also used to cross-check the data. The value-added for the transport and telecommunications industry was compiled using the results of the EAS as well as administrative data for government enterprises for the provision of bus services, marine and port services, airport operation and national post activities. Estimates of private sector activity in transport and communications were based essentially on EAS data. The value-added for the finance industry was compiled using the results of the EAS. It is important to note here that the coverage in the EAS for the finance industry is 100% for a number of the sub-sectors and no blow-ups are required. The value-added for the real-estate industry was compiled using the results of the EAS as well as administrative data for government enterprises. The compilation of value-added for the owner-occupied dwellings did not incorporate the EAS data. Instead estimates for gross rent were computed by multiplying extrapolated benchmark on housing stock (2000 Census), using data on annual residential completions by extrapolated benchmark data on average rents (2004 Household Expenditure Survey) using the rent component of the CPI. The gross output component of the non-residential building rentals was compiled using the summation of the expenditure in all other sectors of the economy. The value-added for the business activities industry was compiled using the results of the EAS. The convention of measuring gross output in government services (and public administration) as production cost, i.e. the sum of compensation of employees, net indirect taxes, intermediate consumption and consumption of fixed capital (depreciation) was followed. However, no estimates of consumption of fixed capital have been made for government as the required administrative detail is not available. The administrative data for government services is provided by the Accountant General's office. No estimation is required in this industry as actual financial results are provided. The value-added for the education, health and social work industry was compiled using the results of the EAS as well as administrative data for government enterprises. In addition, non-profit institutions serving households or non-market producers utilized the production cost approach to measure their gross output. The value-added for the community, social and personal services industry was compiled using the results of the EAS as well as administrative data for government enterprises. In addition, non-profit institutions or non-market producers utilized the production cost approach to measure their gross output. For private households with employed persons,

wages received by these employees constitute the value of the services provided. Since no intermediate consumption is computed for this household activity, compensation of employees = gross value added = gross output. Wages and salaries were derived from administrative employment records on payroll tax. Data on charities was obtained from the EAS as well as administrative data (audited financial statements) from the Registry General. The value-added for the international business industry was compiled using the results of the EAS for those businesses with a physical presence in Bermuda. For those businesses without a physical presence, a gross-up procedure is utilized to produce estimates on taxes and licence fees, bank charges and professional services. The constant-dollar GDP estimates are compiled either by deflating current price estimates with a price index (Consumer Price Index being the most prevalent methodology) or by extrapolating base year estimates with a volume index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Bermuda	a dollar, Fisca	al year begin	ning 1 April								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final		2543.9	2772.6	2907.5	3110.2	3254.3						
consumption expenditure  NPISHs final consumption	1742.0	1990.2	2092.4	2209.5	2358.3	2492.3						
expenditure	36.0	36.2	69.2	67.4	85.1	94.7						
General government final consumption expenditure		517.5	610.9	630.5	666.8	667.3						
Gross capital formation		501.2	526.2	657.4	657.3	664.7						
Gross fixed capital formation		464.2	480.1	605.1	633.4	630.9						
Changes in inventories Acquisitions less disposals of valuables		37.1	46.0	52.3 	24.0	33.8						
Exports of goods and services	1556.0	1849.0	2075.0	1118.0	1212.0	1581.0						
Exports of goods	36.0	59.0	57.0	73.0	49.0	25.0						
Exports of services Less: Imports of goods and	1520.0	1790.0	2018.0	1045.0	1163.0	1556.0						
services	1454.0	1533.0	1644.0	1703.0	1714.0	2017.0						
Imports of goods	721.0	746.0	833.0	988.0	985.0	1094.0						
Imports of services Equals: GROSS DOMESTIC	733.0	787.0	811.0	715.0	729.0	923.0						
PRODUCT	3539.0	3361.1	3729.7	2979.9	3265.5	3483.0						

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 200: 1993 SNA, Bermuda	a dollar, Wes	tern calenda	ır year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
GROSS DOMESTIC PRODUCT Plus: Compensation of	3680.5	3937.2	4186.5	4484.7	4868.1	5414.3	5895.0	6109.9	5806.4	5757.4	5557.1	
employees - from and to the rest of the world, net Plus: Compensation of	473.0	623.0	768.0	764.0	868.0	1130.0	1380.8	1322.3	1274.6	1193.4	1187.7	
employees - from the rest of the world  Less: Compensation of	509.0	665.0	814.0	819.0	931.0	1182.0	1450.1	1390.5	1345.5	1260.3	1251.9	
employees - to the rest of the world	36.0	42.0	46.0	55.0	63.0	52.0	69.3	68.3	70.9	67.0	64.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Plus: Property income - from and to the rest of the world, net Plus: Property income - from	245.0	109.0	208.0	323.0	283.0	482.0	444.8	297.6	10.9	102.9	-78.4	
the rest of the world  Less: Property income - to	344.0	278.0	286.0	398.0	414.0	738.0	886.7	802.6	311.2	332.7	357.6	
the rest of the world  Sum of Compensation of employees and property ncome - from and to the rest	99.0	169.0	78.0	75.0	131.0	256.0	441.9	505.1	300.3	229.8	436.0	
f the world, net  Plus: Sum of Compensation of employees and property income - from the rest of the	718.0	732.0	976.0	1087.0	1151.0	1612.0	1825.6	1619.8	1285.5	1296.3	1109.3	
world Less: Sum of Compensation of employees and property income - to the rest of the	853.0	943.0	1100.0	1217.0	1345.0	1920.0	2336.8	2193.2	1656.7	1593.0	1609.5	
world Plus: Taxes less subsidies on production and imports - from	135.0	211.0	124.0	130.0	194.0	308.0	511.2	573.3	371.1	296.8	500.3	
Plus: Taxes less subsidies	0.0	0.0	0.0	0.0	0.0	0.0	94.6	115.5	116.9	141.6	148.3	
on production and imports - from the rest of the world Less: Taxes less subsidies	0.0	0.0	0.0	0.0	0.0	0.0	94.6	115.5	116.9	141.6	148.3	
on production and imports - to the rest of the world equals: GROSS NATIONAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
NCOME Plus: Current transfers - from	4398.5	4669.2	5162.5	5571.7	6019.1	7026.3	7815.3	7845.2	7208.8	7195.3	6814.7	
Plus: Current transfers -	-103.0	-89.0	-88.0	-101.0	-106.0	-7.0	-54.2	-116.1	-127.9	-140.1	-130.5	
from the rest of the world  Less: Current transfers - to	51.0	68.0	74.0	91.0	97.0	127.0	107.8	68.8	89.6	78.5	88.7	
the rest of the world  Equals: GROSS NATIONAL  DISPOSABLE INCOME	154.0 4295.5	157.0 4580.2	162.0 5074.5	192.0 5470.7	203.0 5913.1	134.0 7019.3	161.9 7761.1	184.9 7729.2	217.5 7080.9	218.6 7055.1	219.2 6684.2	
ess: Final consumption xpenditure / Actual final	1200.0	1000.2	0074.0	0170.1	0010.1	7010.0	7701.1	7720.2	7000.0	7000.1	0001.2	
onsumption  quals: SAVING, GROSS												
Plus: Capital transfers - from nd to the rest of the world, net												
ess: Gross capital formation ess: Acquisitions less												
isposals of non-produced on-financial assets quals: NET LENDING (+) /												
NET BORROWING (-) OF THE NATION												
ess: Consumption of fixed	et values: G	Gross Nation	nal Income /	Gross Nati	onal Dispos	able Incom	e / Saving (	Gross less (	Consumptio	n of fixed c	apital	
apital Equals: NET NATIONAL NCOME		•••	•••	•••			•••	•••		•••		
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 200: 1993 SNA, Bermud	a dollar, Wes	tern calenda	ır year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
ı	ndustries											
Agriculture, hunting, forestry;	25.5	31.3	34.4	37.9	39.0	46.4	45.2	48.3	43.0	43.0	43.8	
Agriculture, hunting, forestry	23.0	27.7	31.2	34.8	35.8	42.7	41.2	42.9	38.8	37.8	37.2	
Agriculture, hunting and related service activities  Forestry, logging and related service activities	23.0	27.7	31.2	34.8	35.8	42.7	41.2	42.9	38.8	37.8	37.2	
Fishing	2.5	3.6	3.2	3.1	3.2	3.7	4.1	5.4	4.2	5.2	6.6	
nining and quarrying												
Manufacturing	77.6	84.1	71.6	78.1	80.2	90.0	85.0	90.0	76.9	74.8	65.2	
Electricity, gas and water supply	81.0	83.4	81.6	80.4	80.0	89.9	91.2	97.8	96.8	96.5	97.6	
Construction  Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	220.8	209.8	247.4	272.8	324.2	308.0	317.1	370.1	317.5	260.6	200.0	
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	575.7	581.0	589.1	625.7	649.8	698.7	746.0	743.4	672.5	682.0	645.7	
and household goods	344.3	340.7	359.3	391.1	375.6	399.7	425.9	435.4	419.4	412.5	382.0	
Hotels and restaurants Transport, storage and	231.4	240.4	229.8	234.6	274.2	299.0	320.1	308.0	253.1	269.6	263.8	
communications  Land transport; transport via pipelines, water transport; air transport; Supporting and	265.6	287.4	277.8	283.1	301.8	306.9	337.0	322.2	307.1	288.4	265.3	
auxiliary transport activities; activities of travel agencies Post and	119.0	111.5	108.3	109.2	111.3	111.5	118.1	104.3	96.2	90.3	82.5	
telecommunications Financial intermediation; real	146.6	175.9	169.5	173.9	190.5	195.4	218.9	217.9	210.9	198.1	182.8	
estate, renting and business activities	1946.4	2146.3	2312.6	2533.8	2866.2	3410.3	3821.1	3940.5	3605.3	3630.8	3569.8	
Financial intermediation  Real estate, renting and	461.4	449.2	486.8	533.4	623.6	786.1	863.6	943.8	685.8	700.6	735.6	
business activities Public administration and defence; compulsory social	1485.0	1697.2	1825.8	2000.5	2242.7	2624.3	2957.5	2996.7	2919.4	2930.2	2834.2	
security Education; health and social work; other community, social	171.0	184.6	201.0	218.1	234.1	254.7	285.7	326.4	342.5	350.2	343.1	
and personal services	337.8	348.4	360.9	375.7	399.7	427.0	452.3	505.9	501.1	542.3	562.4	
Education	93.2	86.1	98.0	101.3	117.4	116.7	121.0	126.1	137.9	139.5	130.3	
Health and social work Other community, social and	158.7	181.1	184.0	190.8	194.0	211.0	234.1	273.5	262.3	295.1	328.2	
personal services Private households with	85.9	81.1	78.8	83.5	88.3	99.3	97.2	106.3	100.9	107.7	103.9	
employed persons Equals: VALUE ADDED,	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
GROSS, in basic prices Less: Financial intermediation	3720.3	3969.7	4192.1	4521.6	4992.2	5649.4	6197.3	6460.9	5978.5	5987.5	5811.8	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	224.4	220.8	202.6	253.0	355.3	469.6	536.2	578.2	395.5	425.2	444.1	
oroducts	184.6	188.2	197.0	216.1	231.3	234.4	233.9	227.3	223.4	195.1	189.5	
Plus: Taxes on products	184.6	188.2	197.0	216.1	231.3	234.4	233.9	227.3	223.4	195.1	189.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Less: Subsidies on products Equals: GROSS DOMESTIC PRODUCT	 3680.5	 3937.2	 4186.5		 4868.1	 5414.3	 5895.0	 6109.9	 5806.4	 5757.4	 5557.1	

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 200: 1993 SNA, Bermu	aa uoliai, vves	nom calenda	л усаг								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2006											
And allow booth a foundation	Industries											
Agriculture, hunting, forestry; fishing	_ 33.8	36.2	38.1	42.1	42.7	46.4	48.3	50.9	48.3	47.9	46.0	
Agriculture, hunting, forestry Agriculture, hunting and	32.1	33.6	35.8	39.7	39.9	42.7	44.1	45.3	43.9	42.4	38.6	
related service activities Forestry, logging and	32.1	33.6	35.8	39.7	39.9	42.7	44.1	45.3	43.9	42.4	38.6	
related service activities												
Fishing	_ 1.7	2.7	2.3	2.5	2.8	3.7	4.2	5.6	4.5	5.5	7.4	
Mining and quarrying			***				***	•••		***	***	
Manufacturing Electricity, gas and water	104.9	102.0	97.0	93.4	92.5	90.0	89.5	86.1	86.0	79.6	75.0	
supply	95.8	102.6	93.5	91.2	87.3	89.9	86.7	63.2	65.5	69.7	70.7	
Wholesale, retail trade, repair of motor vehicles, motorcycles	a 251.3	230.5	245.8	264.7	322.0	308.0	306.5	320.6	284.0	239.6	226.1	
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	672.2	670.6	625.2	641.6	640.0	698.7	670.7	628.0	582.3	590.7	585.4	
motorcycles and personal and household goods	400.1	397.6	390.1	392.9	387.4	399.7	393.1	381.9	374.4	356.7	341.8	
Hotels and restaurants Transport, storage and	272.2	273.1	235.1	248.7	252.6	299.0	277.5	246.1	208.0	233.9	243.6	
communications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;		301.8	303.1	310.0	300.2	306.9	308.5	294.7	274.7	267.6	242.5	
activities of travel agencies  Post and	115.7	113.5	107.3	109.6	108.0	111.5	109.9	109.6	95.1	98.8	88.0	
telecommunications Financial intermediation, real estate, renting and business	204.0	188.2	195.8	200.4	192.1	195.4	198.6	185.1	179.6	168.8	154.5	
activities	2905.9	2885.8	3124.2	3159.9	3190.7	3410.3	3549.7	3595.3	3405.5	3364.0	3307.3	
Financial intermediation Real estate, renting and	677.1	663.6	772.5	698.6	697.8	786.1	774.0	777.7	684.2	705.5	734.1	
business activities Public administration and	2228.8	2222.2	2351.7	2461.3	2492.9	2624.3	2775.7	2817.6	2721.2	2658.5	2573.2	
defence; compulsory social security Education; health and social	227.8	230.3	248.7	241.4	239.2	254.7	281.5	297.1	291.1	294.3	280.5	
work; other community, social and personal services	412.1	404.0	407.6	410.8	414.9	427.0	438.2	452.2	460.8	448.4	459.0	
Education	119.7	112.1	120.8	116.6	117.1	116.7	120.1	122.8	121.2	120.3	115.1	
Health and social work	185.8	198.1	186.9	194.6	200.3	211.0	222.1	235.6	252.7	243.9	264.6	
Other community, social and personal services	1 _ 106.5	93.8	99.8	99.6	97.6	99.3	96.0	93.8	86.9	84.2	79.4	

<sup>&</sup>lt;sup>a</sup> Includes Mining and quarrying. <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2006											
Private households with employed persons Equals: VALUE ADDED,	16.9	16.2	16.4	16.4	17.5	17.5	17.5	18.6	17.4	18.3	18.1	
GROSS, in basic prices  Less: Financial intermediation services indirectly measured	5040.4	4980.1	5199.5	5271.7	5346.9	5649.4	5797.1	5806.5	5515.7	5420.1	5310.7	
(FISIM) Plus: Taxes less Subsidies on	409.7	418.5	484.3	445.0	438.9	469.6	474.9	439.5	422.0	437.0	470.1	
products	209.2	206.7	215.8	218.8	221.9	234.4	240.6	241.0	228.9	224.9	220.4	
Plus: Taxes on products	209.2	206.7	215.8	218.8	221.9	234.4	240.6	241.0	228.9	224.9	220.4	
Less: Subsidies on products Equals: GROSS DOMESTIC	***	***				***	***	***	***	***	***	
PRODUCT	4839.9	4768.3	4931.0	5045.4	5129.9	5414.3	5562.7	5608.0	5322.6	5208.1	5060.9	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	5361.9	5803.6	6279.7	6773.7	7401.9	8337.2	9099.4	9640.8	9037.5	8891.6	8563.1	
prices Equals: VALUE ADDED,	1641.6	1833.9	2087.6	2252.1	2409.8	2687.7	2902.1	3179.9	3059.0	2904.0	2751.4	
GROSS, at basic prices a	3720.3	3969.7	4192.1	4521.6	4992.2	5649.4	6197.3	6460.9	5978.5	5987.5	5811.8	
Compensation of employees Taxes on production and	2234.7	2436.6	2571.2	2783.4	3136.3	3557.7	3909.1	4082.7	4273.9	3989.3	3754.4	
imports, less Subsidies	250.1	297.7	304.7	328.6	341.9	357.5	379.4	412.3	423.7	453.9	419.7	
Taxes on production and imports	250.1	297.7	304.7	328.6	341.9	357.5	379.4	412.3	423.7	453.9	419.7	
Taxes on products												
Other taxes on production	250.1	297.7	304.7	328.6	341.9	357.5	379.4	412.3	423.7	453.9	419.7	
Less: Subsidies OPERATING SURPLUS,												
GROSS b	1235.5	1235.5	1316.2	1409.6	1514.0	1734.3	1908.8	1965.9	1280.9	1544.3	1637.7	
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses)  Less: Consumption of fixed	224.4	220.8	202.6	253.0	355.3	469.6	536.2	578.2	395.5	425.2	444.1	
capital	297.6	224.6	288.0	329.6	275.7	258.8	315.2	267.2	300.2	346.9	331.8	
OPERATING SURPLUS, NET °	937.8	1010.9	1028.2	1080.0	1238.3	1475.5	1593.6	1698.7	980.7	1197.4	1305.9	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mining and quarrying. <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
<sup>b</sup> Includes Mixed Income, Gross. Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
<sup>c</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	200														
Output, at basic prices Less: Intermediate consumption, at purchaser's	38.6	45.6	53.0	57.3	58.6	69.4	68.2	69.1	66.8	61.0	62.3				
prices Equals: VALUE ADDED,	13.1	14.2	18.6	19.5	19.6	23.0	22.9	20.8	23.8	18.0	18.5				
GROSS, at basic prices	25.5	31.3	34.4	37.9	39.0	46.4	45.2	48.3	43.0	43.0	43.8				
Compensation of employees Taxes on production and	15.0	17.6	20.5	23.0	23.5	27.7	28.7	29.0	29.2	31.1	30.0				
imports, less Subsidies Taxes on production and	1.7	1.8	2.1	2.6	2.3	3.0	2.5	2.4	2.8	2.6	2.2				
imports	1.7	1.8	2.1	2.6	2.3	3.0	2.5	2.4	2.8	2.6	2.2				
Taxes on products															
Other taxes on production	1.7	1.8	2.1	2.6	2.3	3.0	2.5	2.4	2.8	2.6	2.2				
Less: Subsidies OPERATING SURPLUS,	***	•••	***	***	***	***	***	•••	***	***					
GROSS a	8.8	12.0	11.8	12.3	13.2	15.7	14.0	16.8	11.1	9.3	11.5				
MIXED INCOME, GROSS Less: Consumption of fixed															
capital	1.4	1.5	0.9	0.9	1.2	1.1	1.2	1.7	1.4	1.3	1.0				
OPERATING SURPLUS, NET b	7.4	10.5	10.9	11.4	12.1	14.6	12.8	15.1	9.7	8.0	10.5				
MIXED INCOME, NET															
Gross capital formation															

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	33.2	38.5	46.3	50.3	51.3	62.0	60.0	60.6	57.5	52.2	51.0	
prices Equals: VALUE ADDED,	10.2	10.8	15.1	15.6	15.5	19.3	18.8	17.8	18.7	14.4	13.9	
GROSS, at basic prices	23.0	27.7	31.2	34.8	35.8	42.7	41.2	42.9	38.8	37.8	37.2	
Compensation of employees Taxes on production and	15.0	17.6	20.3	23.0	23.5	27.7	28.7	29.0	29.2	28.4	26.6	
imports, less Subsidies Taxes on production and	1.6	1.6	1.9	2.4	2.1	2.6	2.1	2.1	2.2	2.4	2.0	
imports	1.6	1.6	1.9	2.4	2.1	2.6	2.1	2.1	2.2	2.4	2.0	
Taxes on products												
Other taxes on production	1.6	1.6	1.9	2.4	2.1	2.6	2.1	2.1	2.2	2.4	2.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	6.4	8.5	9.0	9.5	10.3	12.4	10.4	11.8	7.5	7.0	8.6	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.8	0.9	0.8	0.8	1.0	1.0	1.1	1.7	1.3	1.3	1.0	

b Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
OPERATING SURPLUS, NET b	5.5	7.5	8.1	8.7	9.3	11.4	9.2	10.1	6.2	5.7	7.6	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 200: 1993 SNA, Bermuda	a dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5.4	7.0	6.7	7.0	7.3	7.4	8.2	8.5	9.3	8.8	11.3	
prices Equals: VALUE ADDED,	2.9	3.4	3.5	3.9	4.1	3.7	4.1	3.0	5.2	3.6	4.7	
GROSS, at basic prices	2.5	3.6	3.2	3.1	3.2	3.7	4.1	5.4	4.2	5.2	6.6	
Compensation of employees Taxes on production and	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.7	3.5	
imports, less Subsidies Taxes on production and	0.1	0.1	0.2	0.3	0.3	0.4	0.4	0.3	0.6	0.2	0.2	
imports	0.1	0.1	0.2	0.3	0.3	0.4	0.4	0.3	0.6	0.2	0.2	
Taxes on products												
Other taxes on production	0.1	0.1	0.2	0.3	0.3	0.4	0.4	0.3	0.6	0.2	0.2	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	2.4	3.5	2.8	2.8	3.0	3.3	3.7	5.1	3.6	2.3	3.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.5	0.5	0.1	0.2	0.2	0.1	0.1	0.0	0.1	0.0	0.0	
OPERATING SURPLUS, NET b	1.8	2.9	2.8	2.6	2.8	3.2	3.6	5.0	3.5	2.3	3.0	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, Bermud	la dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	154.0	150.0	139.1	146.5	151.2	163.1	164.1	178.7	161.4	147.9	126.5	
prices	76.4	65.9	67.5	68.4	71.0	73.1	79.1	88.6	84.5	73.1	61.3	
Equals: VALUE ADDED, GROSS, at basic prices	77.6	84.1	71.6	78.1	80.2	90.0	85.0	90.0	76.9	74.8	65.2	
Compensation of employees	49.2	50.3	47.6	50.1	48.5	54.6	52.4	58.2	57.5	54.2	49.7	

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies  Taxes on production and	4.6	5.3	5.8	4.4	4.4	4.9	4.1	4.8	4.6	4.8	4.2	
imports	4.6	5.3	5.8	4.4	4.4	4.9	4.1	4.8	4.6	4.8	4.2	
Taxes on products												
Other taxes on production	4.6	5.3	5.8	4.4	4.4	4.9	4.1	4.8	4.6	4.8	4.2	
Less: Subsidies  OPERATING SURPLUS, GROSS  a	23.8	28.5	18.1	23.6	27.4	30.6	28.5	27.0	14.8	15.9	11.3	
MIXED INCOME, GROSS	23.0	20.5		23.0		30.6		27.0				
Less: Consumption of fixed capital	5.7	6.3	5.3	3.8	4.0	5.1	5.3	6.1	5.4	5.3	4.8	
OPERATING SURPLUS, NET b	18.1	22.2	12.8	19.8	23.3	25.4	23.2	20.9	9.4	10.6	6.5	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	140.8	147.0	152.5	160.4	175.3	195.8	210.4	260.7	238.5	240.3	255.9	
prices Equals: VALUE ADDED.	59.8	63.5	70.9	79.9	95.3	105.9	119.2	162.9	141.7	143.8	158.2	
GROSS, at basic prices	81.0	83.4	81.6	80.4	80.0	89.9	91.2	97.8	96.8	96.5	97.6	
Compensation of employees Taxes on production and	34.9	35.8	38.9	37.4	37.9	40.2	42.5	46.6	49.2	46.5	49.5	
imports, less Subsidies Taxes on production and	4.3	4.4	4.7	3.8	3.8	4.1	4.3	5.0	5.1	5.6	4.9	
imports	4.3	4.4	4.7	3.8	3.8	4.1	4.3	5.0	5.1	5.6	4.9	
Taxes on products												
Other taxes on production	4.3	4.4	4.7	3.8	3.8	4.1	4.3	5.0	5.1	5.6	4.9	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	41.9	43.2	38.0	39.2	38.3	45.7	44.4	46.2	42.5	44.4	43.2	
MIXED INCOME, GROSS Less: Consumption of fixed							***					
capital	19.3	19.9	19.1	19.2	19.8	20.0	20.6	22.0	21.7	24.8	25.4	
OPERATING SURPLUS, NET b	22.5	23.3	18.9	20.0	18.5	25.6	23.9	24.1	20.8	19.6	17.9	
MIXED INCOME, NET	***	•••		***	***	***		***		***		
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	385.0	360.7	445.9	466.4	558.1	510.3	563.1	671.7	563.9	431.7	384.9	
prices Equals: VALUE ADDED,	164.2	150.8	198.5	193.6	233.8	202.4	246.0	301.6	246.4	171.1	184.8	
GROSS, at basic prices a	220.8	209.8	247.4	272.8	324.2	308.0	317.1	370.1	317.5	260.6	200.0	
Compensation of employees Taxes on production and	140.9	148.4	167.9	176.3	188.3	189.9	206.7	227.0	212.5	180.1	142.3	
imports, less Subsidies Taxes on production and	13.1	13.9	17.0	16.2	17.5	17.3	17.8	18.0	17.6	17.1	11.9	
imports	13.1	13.9	17.0	16.2	17.5	17.3	17.8	18.0	17.6	17.1	11.9	
Taxes on products												
Other taxes on production	13.1	13.9	17.0	16.2	17.5	17.3	17.8	18.0	17.6	17.1	11.9	
Less: Subsidies OPERATING SURPLUS,												
GROSS b	66.8	47.5	62.5	80.4	118.4	100.9	92.6	125.1	87.4	63.4	45.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	3.6	3.9	5.1	4.3	6.1	5.5	6.8	7.8	7.4	9.0	8.6	
OPERATING SURPLUS, NET °	63.2	43.5	57.4	76.0	112.3	95.3	85.8	117.2	80.0	54.3	37.2	
MIXED INCOME, NET												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	888.4	916.1	927.8	989.6	1022.9	1098.0	1175.3	1191.3	1091.4	1086.0	1042.4	
prices Equals: VALUE ADDED,	312.7	335.1	338.7	363.9	373.1	399.2	429.3	447.9	418.9	404.0	396.6	
GROSS, at basic prices	575.7	581.0	589.1	625.7	649.8	698.7	746.0	743.4	672.5	682.0	645.7	
Compensation of employees Taxes on production and	364.1	379.4	390.3	402.9	433.0	461.7	493.1	507.0	494.2	497.7	477.1	
imports, less Subsidies Taxes on production and	41.2	42.3	47.4	44.6	32.2	35.3	36.4	35.9	32.2	34.1	27.7	
imports	41.2	42.3	47.4	44.6	32.2	35.3	36.4	35.9	32.2	34.1	27.7	
Taxes on products												
Other taxes on production	41.2	42.3	47.4	44.6	32.2	35.3	36.4	35.9	32.2	34.1	27.7	
Less: Subsidies OPERATING SURPLUS,	***	***	***	***		***	•••	***	•••	***	•••	
GROSS a	170.3	159.4	151.3	178.3	184.7	201.7	216.5	200.5	146.2	150.2	140.9	
MIXED INCOME, GROSS												

 <sup>&</sup>lt;sup>a</sup> Includes Mining and quarrying.
 <sup>b</sup> Includes Mixed Income, Gross.
 <sup>c</sup> Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Less: Consumption of fixed capital	41.4	47.1	49.6	51.0	52.1	56.6	50.5	50.8	59.8	66.7	52.7	
OPERATING SURPLUS, NET b	128.9	112.3	101.6	127.2	132.6	145.1	166.0	149.7	86.4	83.5	88.2	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	422.4	408.5	438.4	459.4	475.4	515.1	550.1	545.5	524.7	503.4	477.2	
prices Equals: VALUE ADDED,	156.7	121.2	160.5	176.3	173.6	208.2	213.1	223.3	217.6	215.0	211.8	
GROSS, at basic prices	265.6	287.4	277.8	283.1	301.8	306.9	337.0	322.2	307.1	288.4	265.3	
Compensation of employees Taxes on production and	134.9	140.0	135.9	144.9	150.7	158.9	164.6	160.2	159.2	154.8	146.0	
imports, less Subsidies Taxes on production and	19.1	18.0	16.4	21.5	22.6	20.7	18.6	18.4	18.8	20.8	18.0	
imports	19.1	18.0	16.4	21.5	22.6	20.7	18.6	18.4	18.8	20.8	18.0	
Taxes on products												
Other taxes on production	19.1	18.0	16.4	21.5	22.6	20.7	18.6	18.4	18.8	20.8	18.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	111.6	129.3	125.6	116.7	128.5	127.3	153.8	143.6	129.1	112.8	101.3	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	44.0	44.7	34.3	44.0	41.0	40.0	43.0	37.3	43.0	37.5	49.5	
OPERATING SURPLUS, NET b	67.6	84.6	91.3	72.8	87.5	87.3	110.8	106.3	86.0	75.3	51.8	
MIXED INCOME, NET	***	***			***	***	***	***	***		•••	
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, Bermud	a dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	2576.1	2993.9	3275.3	3586.3	4007.9	4745.4	5225.1	5464.9	5096.1	5051.9	4870.3	
prices Equals: VALUE ADDED,	629.7	847.6	962.7	1052.8	1141.7	1335.1	1407.0	1524.4	1490.8	1421.1	1300.5	
GROSS, at basic prices	1946.4	2146.3	2312.6	2533.6	2866.2	3410.3	3818.1	3940.5	3605.3	3630.8	3569.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
	2001	2002	2003	2004	2003	2000	2007	2000	2009	2010	2011	2012
Series	200											
Compensation of employees Taxes on production and	1038.6	1181.2	1235.4	1399.7	1676.0	1993.8	2231.6	2283.1	2477.6	2184.0	2020.7	
imports, less Subsidies Taxes on production and	157.3	202.0	201.6	225.4	250.3	264.6	287.1	319.7	334.2	358.9	340.9	
imports	157.3	202.0	201.6	225.4	250.3	264.6	287.1	319.7	334.2	358.9	340.9	
Taxes on products												
Other taxes on production	157.3	202.0	201.6	225.4	250.3	264.6	287.1	319.7	334.2	358.9	340.9	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	750.5	763.1	857.7	908.7	939.9	1152.0	1302.5	1337.7	793.5	1088.0	1208.2	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	164.3	85.0	157.7	187.2	133.7	109.4	166.7	123.1	140.5	180.3	167.3	
OPERATING SURPLUS, NET b	586.1	678.2	700.0	721.4	806.2	1042.6	1135.8	1214.6	653.0	907.6	1040.9	
MIXED INCOME, NET					•••	•••	•••		•••			
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, Bermuda	dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	263.9	285.1	322.9	343.0	362.1	403.5	457.5	511.9	534.4	563.9	529.1	
prices Equals: VALUE ADDED,	92.9	100.5	121.9	125.0	128.0	148.7	171.8	185.5	192.0	213.7	186.0	
GROSS, at basic prices	171.0	184.6	201.0	218.1	234.1	254.7	285.7	326.4	342.5	350.2	343.1	
Compensation of employees Taxes on production and	171.0	184.5	201.0	217.8	233.9	254.5	285.4	326.4	342.4	350.0	343.1	
imports, less Subsidies												
Taxes on products												
Other taxes on production OPERATING SURPLUS,	0.0	0.0	0.0	0.3	0.2	0.2	0.3	0.0	0.0	0.2	0.0	
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, Bermuda	es 200: 1993 SNA, Bermuda dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
	200													
Output, at basic prices Less: Intermediate consumption, at purchaser's	473.8	483.4	509.0	548.5	573.4	619.2	665.9	730.8	744.4	786.4	795.8			
prices Equals: VALUE ADDED,	136.0	135.0	148.2	172.9	173.6	192.2	213.5	224.9	243.3	244.1	233.4			
GROSS, at basic prices	337.8	348.4	360.9	375.7	399.7	427.0	452.3	505.9	501.1	542.3	562.4			
Compensation of employees  Taxes on production and	267.1	286.0	300.0	315.4	327.5	359.0	387.4	428.8	436.3	471.9	477.1			
mports, less Subsidies Taxes on production and	8.8	9.9	9.6	8.5	7.1	6.1	7.0	6.8	7.2	8.5	8.4			
imports	8.8	9.9	9.6	8.5	7.1	6.1	7.0	6.8	7.2	8.5	8.4			
Taxes on products														
Other taxes on production	8.8	9.9	9.6	8.5	7.1	6.1	7.0	6.8	7.2	8.5	8.4			
Less: Subsidies DPERATING SURPLUS,														
GROSS a	61.9	52.5	51.3	51.8	65.2	61.8	57.9	70.3	57.6	61.9	76.9			
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	17.9	16.3	15.9	19.1	17.8	20.9	21.1	18.4	21.0	21.8	22.5			
OPERATING SURPLUS, NET b	44.0	36.2	35.3	32.7	47.4	41.0	36.8	51.9	36.6	40.1	54.4			
MIXED INCOME, NET														
Gross capital formation														

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 200: 1993 SNA, Bermuda	a dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
prices Equals: VALUE ADDED,		***	***	•••	***		***	•••	•••		***	
GROSS, at basic prices	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
Compensation of employees Taxes on production and	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
imports, less Subsidies Taxes on production and		***	***	1.3	1.4	1.4	1.3	1.3	1.3	1.5	1.5	
imports				1.3	1.4	1.4	1.3	1.3	1.3	1.5	1.5	
Taxes on products												
Other taxes on production				1.3	1.4	1.4	1.3	1.3	1.3	1.5	1.5	
Less: Subsidies OPERATING SURPLUS,												
GROSS				-1.3	-1.4	-1.4	-1.3	-1.3	-1.3	-1.5	-1.5	

b Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
MIXED INCOME, GROSS												
Gross capital formation												

Table 3.1 Government final consumption expenditure by function at current prices

Series 200: 1993 SNA, Bermud	a dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
General public services	52.4	52.2	63.9	62.6	68.1	79.7	91.0	105.8	86.0	170.4	165.6	139.5
Defence	4.7	4.4	5.5	5.4	5.5	5.8	7.6	8.8	8.9	8.0	6.9	7.2
Public order and safety	78.9	81.0	88.6	96.0	101.8	159.8	134.6	144.1	143.3	144.2	150.6	152.4
Economic affairs	131.3	134.8	152.2	152.1	165.1	187.1	177.7	181.6	176.1	185.3	169.7	166.2
Environment protection Housing and community	16.4	20.6	22.1	24.1	25.2	26.6	27.2	31.1	29.5	29.7	28.8	28.3
amenities	7.8	8.0	8.5	8.7	9.3	10.2	39.0	41.2	39.7	40.2	37.8	36.6
Health	103.6	110.1	115.2	121.9	133.8	151.2	167.4	182.4	218.2	241.9	226.8	223.9
Recreation, culture and religion	21.5	21.3	24.1	26.5	29.8	33.1	41.8	42.6	39.6	39.4	38.0	37.3
Education	90.1	95.2	107.4	118.9	125.0	133.6	137.9	149.4	152.2	147.4	138.2	132.8
Social protection Equals: General government	39.5	43.2	45.9	105.9	58.0	67.3	84.9	106.9	107.5	117.6	110.1	81.2
final consumption expenditure	546.3	570.8	633.2	722.1	721.7	854.4	909.1	994.0	1000.9	1124.2	1072.5	1005.5

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, Bermuda	a dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
I.	Production	account - R	Resources									
Output, at basic prices												
(otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	5361.9	5803.6	6279.7	6773.7	7401.9	8337.2	9099.4	9640.8	9037.5	8891.6	8563.1	
not distributed to uses) Plus: Taxes less Subsidies on	224.4	220.6	202.6	253.0	355.3	469.6	536.2	578.2	395.5	425.2	444.1	
products	184.6	188.2	197.0	216.1	231.3	234.4	233.9	227.3	223.4	195.1	189.5	
Plus: Taxes on products	184.6	188.2	197.0	216.1	231.3	234.4	233.9	227.3	223.4	195.1	189.5	
Less: Subsidies on products												
I.	Production	account - U	Jses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	1641.6	1833.9	2087.6	2252.1	2409.8	2687.7	2902.1	3179.9	3059.0	2904.7	2751.4	
PRODUCT Less: Consumption of fixed	3680.5	3937.2	4186.5	4484.7	4868.1	5414.3	5895.0	6109.9	5806.4	5757.4	5557.1	
capital	297.6	224.6	289.5	329.6	275.7	258.8	315.2	267.2	300.2	346.9	331.8	
NET DOMESTIC PRODUCT	3382.8	3712.6	3897.1	4155.1	4592.4	5155.5	5579.8	5842.7	5506.2	5410.5	5225.4	
	I.1.1 Genera	tion of incor	ne account	- Resource	s							
GROSS DOMESTIC PRODUCT	3680.5	3937.2	4186.5	4484.7	4868.1	5414.3	5895.0	6109.9	5806.4	5757.4	5557.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
II.	1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees	2234.7	2436.6	2574.8	2783.4	3136.3	3557.7	3909.1	4082.7	4273.9	3989.5	3754.4	
Taxes on production and mports, less Subsidies  Taxes on production and	434.5	485.4	500.9	544.6	573.2	591.9	613.3	639.5	647.1	649.1	609.2	
imports	434.5	485.4	500.9	544.6	573.2	591.9	613.3	639.5	647.1	649.1	609.2	
Taxes on products	184.6	188.2	197.0	216.1	231.3	234.4	233.9	227.3	223.4	195.1	189.5	
Other taxes on production	250.1	297.7	304.2	328.6	341.9	357.5	379.4	412.3	423.7	453.9	419.7	
Less: Subsidies												
Subsidies on products Other subsidies on												
production  OPERATING SURPLUS,  GROSS  a	1235.5	1235.5	1316.2	1409.6	 1514.0	1734.3	1908.8	1965.9	1280.9			
MIXED INCOME, GROSS									•••	•••		
	1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS a	1235.5	1235.5	1316.2	1409.6	1514.0	1734.3	1908.8	1965.9	1280.9	1544.3	1637.7	
MIXED INCOME, GROSS												
Compensation of employees	2707.7	3059.6	3342.8	3547.4	4004.3	4687.7	5289.9	5405.0	5548.5	5182.9	4942.0	
Taxes on production and mports, less Subsidies	434.5	485.4	500.9	544.6	573.2	591.9	708.0	755.0	764.0	790.6	757.6	
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on	***		***	***	***	***	***	***				
production											•••	
Property income b	245.0	109.0	208.0	323.0	283.0	482.0	444.8	297.6	10.9	102.9	-78.4	
II.	1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income												
GROSS NATIONAL INCOME	4398.5	4669.2	5162.5	5571.7	6019.1	7026.3	7815.3	7845.2	7208.8	7195.3	6814.7	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. <sup>b</sup> Refers to net values (to/from the Rest of the World).

## Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, Bermuda	a dollar, West	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
v	.l External a	ccount of g	oods and se	ervices - Re	sources							
Imports of goods and services	1382.0	1511.0	1644.0	1806.0	1822.0	1957.0	2281.0	2200.7	2016.0	1987.4	1885.4	
Imports of goods	721.0	746.0	833.0	988.0	985.0	1094.0	1165.8	1159.2	1035.4	972.2	915.9	
Imports of services	661.0	765.0	811.0	818.0	837.0	863.0	1115.2	1041.5	980.6	1015.2	969.5	
v	.l External a	ccount of g	oods and se	ervices - Us	es							
Exports of goods and services	1620.0	1912.0	2137.0	1119.0	1210.0	1600.0	1630.9	1488.2	1353.9	1413.4	1442.5	
Exports of goods	36.0	59.0	57.0	73.0	49.0	26.0	25.3	23.5	28.7	14.7	13.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	200											
Exports of services  EXTERNAL BALANCE OF	1584.0	1853.0	2080.0	1046.0	1161.0	1574.0	1605.6	1464.7	1325.2	1398.7	1429.0	
GOODS AND SERVICES	-238.0	-401.0	-493.0	687.0	612.0	357.0	650.0	712.5	662.2	574.0	442.9	
	II External a	account of p	orimary inco	me and cui	rrent transfe	ers - Resoui	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-238.0	-401.0	-493.0	687.0	612.0	357.0	650.0	712.5	662.2	574.0	442.9	
Compensation of employees  Taxes on production and	36.0	42.0	46.0	55.0	63.0	52.0	69.3	68.3	70.9	67.0	64.3	
mports, less Subsidies Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income Current taxes on income,	99.0	169.0	78.0	75.0	131.0	256.0	441.9	505.1	300.3	229.8	436.0	
vealth, etc.											•••	
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on pension funds	154.0 	157.0 	162.0 	192.0 	203.0	134.0	161.9 	184.9	217.5	218.6	219.2	
V.	II External a	account of p	orimary inco	ome and cui	rrent transfe	ers - Uses						
Compensation of employees axes on production and	509.0	665.0	814.0	819.0	931.0	1182.0	1450.1	1390.5	1345.5	1260.3	1251.9	
mports, less Subsidies Taxes on production and							94.6	115.5	116.9	141.6	148.3	
imports												
Taxes on products												
Other taxes on production							94.6	115.5	116.9	141.6	148.3	
Less: Subsidies												
Subsidies on products Other subsidies on												
production					•••	•••	•••	•••				
roperty income current taxes on income and	344.0	278.0	286.0	398.0	414.0	738.0	886.7	802.6	311.2	332.7	357.6	
vealth, etc.												
ocial contributions cocial benefits other than ocial transfers in kind												
Other current transfers  djustment for the change in	51.0	68.0	74.0	91.0	97.0	127.0	107.8	68.8	89.6	78.5	88.7	
net equity of households on pension funds CURRENT EXTERNAL												
BALANCE												

**Table 4.3 Non-financial Corporations (S.11)** 

Series 200: 1993 SNA, Bermi	uda dollar, Wes	tern calenda	r year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - R	Resources									
Output, at basic prices otherwise, please specify)	3191.4	3382.1	3634.5	3805.5	4162.2	4442.4	4712.5	5100.2	4845.1	4570.3	4377.8	
	I. Production	account - U	Ises									
ntermediate consumption, at burchaser's prices /ALUE ADDED GROSS, in	1100.2	1246.9	1415.7	1465.4	1605.6	1712.3	1866.1	2093.0	1997.0	1780.7	1689.8	
pasic prices	2091.2	2135.2	2218.7	2340.1	2556.6	2730.2	2846.4	3007.1	2848.1	2789.6	2688.0	
ess: Consumption of fixed capital /ALUE ADDED NET, at basic	217.2	144.7	213.7	245.3	189.9	171.5	226.1	164.6	191.5	231.3	211.4	
prices	1874.0	1990.5	2005.0	2094.9	2366.8	2558.7	2620.3	2842.6	2656.6	2558.3	2476.7	
	II.1.1 Genera	tion of incor	ne account	- Resource	s							
ALUE ADDED GROSS, at asic prices	2091.2	2135.2	2218.7	2340.1	2556.6	2730.2	2846.4	3007.1	2848.1	2789.6	2688.0	
	II.1.1 Genera	tion of incor	ne account	- Uses								
Compensation of employees Other taxes less Other	1210.9	1196.7	1231.1	1268.6	1467.0	1559.6	1556.5	1715.4	1991.2	1684.6	1585.8	
subsidies on production	158.5	189.1	200.6	218.1	225.1	233.1	228.7	251.3	264.1	266.2	244.0	
Other taxes on production Less: Other subsidies on	158.5	189.1	200.6	218.1	225.1	233.1	228.7	251.3	264.1	266.2	244.0	
production DPERATING SURPLUS,												
GROSS	721.7	749.4	787.1	853.5	864.6	937.5	1061.2	1040.5	592.8	838.8	858.3	

**Table 4.4 Financial Corporations (S.12)** 

Series 200: 1993 SNA, Bermu	uda dollar, Wes	tern calenda	r year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	1199.6	1412.8	1552.9	1801.6	1988.3	2554.7	2922.6	2957.9	2548.1	2603.5	2495.4	
Adjustment for FISIM	224.4	220.8	202.6	253.0	355.3	469.6	536.2	578.2	395.5	425.2	444.1	
Intermediate consumption, at purchaser's prices	I. Production	account - U	<b>Jses</b> 369.7	467.7	469.4	598.0	605.5	624.3	576.8	617.2	598.6	
VALUE ADDED GROSS, at basic prices Less: Consumption of fixed	_a 906.2	1087.4	1183.2	1333.9	1518.9	1956.7	2317.0	2333.6	1971.4	1986.4	1896.8	
capital VALUE ADDED NET, at basic		33.5	31.8	32.6	30.7	29.8	32.1	44.1	45.8	46.7	49.0	
prices	871.3	1054.0	1151.4	1301.3	1488.2	1926.9	2285.0	2289.5	1925.6	1939.7	1847.8	
WHILE ADDED ODOOD at	II.1.1 General	tion of inco	ne account	- Resource	s							
VALUE ADDED GROSS, at pasic prices	a 906.2	1087.4	1183.2	1333.9	1518.9	1956.7	2317.0	2333.6	1971.4	1986.4	1896.8	
	II.1.1 General	tion of inco	ne account	- Uses								
Compensation of employees Other taxes less Other	612.0	808.1	874.4	1012.6	1121.9	1422.1	1716.7	1657.0	1549.9	1540.9	1407.7	
subsidies on production	74.8	90.1	85.5	89.5	94.1	101.8	127.1	137.1	135.4	161.6	148.7	
Other taxes on production	74.8	90.1	85.5	89.5	94.1	101.8	127.1	137.1	135.4	161.6	148.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Less: Other subsidies on production  OPERATING SURPLUS, GROSS	 a 219.4		223.3	231.8	302.9	 432.9	 473.3	 539.4	286.1	 283.8		

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

## Table 4.5 General Government (S.13)

Series 200: 1993 SNA, Bermi	uda dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Outside at heads arises	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	597.3	616.4	674.7	721.0	758.0	824.7	922.8	1022.7	1059.6	1117.3	1080.1	
Internalista communica at	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices  VALUE ADDED GROSS, at	198.9	210.3	244.6	257.2	261.8	300.3	343.9	374.7	387.4	414.9	377.8	
basic prices Less: Consumption of fixed	398.5	406.1	430.1	463.8	496.2	524.3	578.8	648.0	672.2	702.4	702.2	
capital  VALUE ADDED NET, at basic	10.7	10.4	4.9	10.4	10.6	11.0	9.8	10.6	11.9	16.1	18.4	
prices	387.7	395.7	425.2	453.4	485.6	513.3	569.1	637.4	660.3	686.3	683.8	
VALUE ADDED GROSS, at	II.1.1 Generat	tion of inco	me account	- Resource	s							
basic prices	398.5	406.1	430.1	463.8	496.2	524.3	578.8	648.0	672.2	702.4	702.2	
	II.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	368.5	389.7	421.3	453.1	485.5	512.9	568.7	638.6	661.8	686.8	683.7	
subsidies on production	0.0	0.0	0.0	0.3	0.2	0.2	0.3	0.0	0.0	0.2	0.0	
Other taxes on production Less: Other subsidies on	0.0	0.0	0.0	0.3	0.2	0.2	0.3	0.0	0.0	0.2	0.0	
production OPERATING SURPLUS, GROSS		 16.4	8.9	10.3	10.4	 11.2	9.8	9.5	10.4	 15.4	18.5	

## Table 4.6 Households (S.14)

Series 200: 1993 SNA, Bermud	da dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - R	Resources									
Output, at basic prices (otherwise, please specify)	323.5	337.2	358.4	378.6	404.4	424.2	438.3	453.4	467.5	488.7	508.2	
	I. Production	account - U	Ises									
Intermediate consumption, at purchaser's prices  VALUE ADDED GROSS, at	29.2	30.7	31.9	34.6	36.4	38.1	39.7	41.7	42.7	44.4	47.1	
basic prices	294.3	306.5	326.5	344.0	368.0	386.1	398.6	411.8	424.8	444.3	461.2	
Less: Consumption of fixed capital VALUE ADDED NET, at basic	30.5	32.4	34.3	36.3	38.7	40.7	42.2	43.7	45.2	47.0	48.9	
prices	263.9	274.1	292.3	307.7	329.3	345.5	356.4	368.1	379.6	397.3	412.2	
VALUE ADDED GROSS, at	II.1.1 Genera	ion of incor	ne account	- Resource	s							
basic prices	294.3	306.5	326.5	344.0	368.0	386.1	398.6	411.8	424.8	444.3	461.2	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	II.1.1 Generat	ion of incon	ne account	- Uses								
Compensation of employees Other taxes less Other	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
subsidies on production	15.2	16.2	17.1	19.4	20.7	21.7	22.4	23.2	23.1	25.0	26.0	
Other taxes on production  Less: Other subsidies on production	_ 15.2	16.2	17.1	19.4	20.7	21.7	22.4	23.2	23.1	25.0	26.0	
OPERATING SURPLUS,												
GROSS	260.1	276.9	293.6	308.6	330.2	346.9	359.5	372.2	385.8	400.3	416.5	
MIXED INCOME, GROSS												

Table 4.7 Non-profit institutions serving households (S.15)

Series 200: 1993 SNA, Berm	uda dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - R	Resources									
Output, at basic prices (otherwise, please specify)	50.0	55.2	59.3	67.1	89.0	91.1	103.2	106.6	117.1	111.7	101.6	
	I. Production	account - U	Ises									
Intermediate consumption, at purchaser's prices  VALUE ADDED GROSS, at	19.9	20.6	25.7	27.3	36.5	39.1	46.8	46.2	55.1	46.9	38.1	
basic prices Less: Consumption of fixed	30.1	34.6	33.6	39.8	52.5	52.1	56.4	60.4	62.0	64.8	63.6	
capital  VALUE ADDED NET, at basic	4.3	3.7	3.3	5.1	5.9	5.7	5.0	4.3	5.8	5.9	4.1	
prices	25.8	30.9	30.2	34.8	46.6	46.4	51.3	56.1	56.2	58.9	59.5	
VALUE ADDED ODGGC #	II.1.1 General	tion of incor	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	30.1	34.6	33.6	39.8	52.5	52.1	56.4	60.4	62.0	64.8	63.6	
	II.1.1 Genera	tion of incor	ne account	- Uses								
Compensation of employees Other taxes less Other	24.3	28.7	28.7	33.1	44.8	45.7	50.5	55.4	55.2	58.1	58.4	
subsidies on production	1.5	2.2	1.5	1.3	1.8	0.7	8.0	0.7	1.1	0.9	1.1	
Other taxes on production Less: Other subsidies on	1.5	2.2	1.5	1.3	1.8	0.7	0.8	0.7	1.1	0.9	1.1	
production OPERATING SURPLUS,												
GROSS	4.3	3.7	3.3	5.4	5.9	5.7	5.0	4.2	5.8	5.9	4.1	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 200: 1993 SNA, Berm	uda dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Agriculture, hunting, forestry;	Industries											
fishing	25.5	31.3	34.4	37.9	39.0	46.3	45.2	48.3	42.9	43.0	43.8	
Mining and quarrying	0.6	0.5	0.5	8.0	0.7	0.9	0.9	0.7	0.3	0.4		
Manufacturing	77.6	84.1	71.6	78.1	80.2	90.0	85.0	90.0	76.9	74.8	65.2	

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Electricity, gas and water supply	79.8	82.4	80.7	79.3	78.9	88.3	89.4	97.1	96.7	95.5	96.0	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	216.2	205.6	243.7	268.2	318.5	302.1	310.9	361.8	309.7	255.8	196.5	
restaurants Transport, storage and	575.7	581.0	589.1	625.7	649.4	698.4	745.9	742.9	671.9	681.5	645.1	
communications Financial intermediation; real estate renting and business	223.6	258.0	245.4	249.3	264.3	267.7	294.2	277.1	261.5	242.4	222.0	
activities Public administration and defence; compulsory social	751.0	752.5	808.6	856.6	977.2	1068.6	1104.0	1191.8	1204.2	1196.4	1205.3	
security Education; health and social work; other community, social												
and personal services Private households with	141.8	140.2	145.3	144.9	149.2	168.7	171.8	198.2	184.2	200.3	214.2	
employed persons VALUE ADDED GROSS, at												
basic prices	2091.2	2135.2	2218.7	2340.1	2556.6	2730.2	2846.4	3007.1	2848.1	2789.6	2688.0	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 200: 1993 SNA, Bermu	uda dollar, Wes	tern calenda	r year								Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing			***			***	***	***	***		***	
Mining and quarrying		•••										
Manufacturing Electricity, gas and water												
supply		•••										
Construction Wholesale and retail trade;												
repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and					•••				•••			
communications Financial intermediation; real		•••							•••			
estate renting and business activities	906.2	1087.4	1183.2	1333.9	1518.9	1956.7	2317.0	2333.6	1971.4	1986.4	1896.8	
Public administration and defence; compulsory social												
security Education; health and social							•••	•••	•••			
work; other community, social and personal services Private households with		•••										
employed persons  VALUE ADDED GROSS, at												
basic prices	906.2	1087.4	1183.2	1333.9	1518.9	1956.7	2317.0	2333.6	1971.4	1986.4	1896.8	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 200: 1993 SNA, Bermu	uda dollar, Wes	ollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
	Industries													
Agriculture, hunting, forestry;														
fishing														
Mining and quarrying														
Manufacturing														
Electricity, gas and water		•••						•••						
supply	1.2	1.0	0.9	1.1	1.0	1.5	1.7	0.7	0.1	1.1	1.6			
Construction	4.6	4.2	3.7	4.6	5.7	5.9	6.1	8.3	7.9	4.7	3.5			
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants														
Transport, storage and	_													
communications Financial intermediation; real	42.0	29.4	32.4	33.8	37.5	39.2	42.9	45.1	45.6	46.0	43.3			
estate renting and business activities	8.9	8.3	4.8	10.0	10.2	9.8	11.5	12.9	14.2	16.5	18.4			
Public administration and defence; compulsory social	_ 0.0	0.0		.0.0		0.0		.2.0						
security Education; health and social	171.0	184.6	201.0	218.1	234.1	254.7	285.7	326.4	342.5	350.2	343.1			
work; other community, social														
and personal services Private households with	170.8	178.6	187.3	196.2	207.6	213.2	230.8	254.7	262.0	283.9	292.2			
employed persons														
VALUE ADDED GROSS, at									***					
basic prices	398.5	406.1	430.1	463.8	496.2	524.3	578.8	648.0	672.2	702.4	702.2			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 200: 1993 SNA, Bermu	ıda dollar, Wes	tern calenda	r year								Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles,			•••									
motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and						***		***	***	•••		
communications Financial intermediation; real			•••	•••								
estate renting and business activities Public administration and defence; compulsory social	275.3	293.1	310.8	328.0	350.9	368.6	382.0	395.4	408.9	425.3	442.4	
security												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education; health and social work; other community, social and personal services  Private households with												
employed persons VALUE ADDED GROSS, at	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
basic prices	294.3	306.5	326.5	344.0	368.0	386.1	398.6	411.8	424.8	444.3	461.2	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-profit institutions serving households

Series 200: 1993 SNA, Bermu	ıda dollar, Wes	a dollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
	Industries													
Agriculture, hunting, forestry; fishing					0.1	0.1	0.1	0.0	0.0					
Mining and quarrying														
Manufacturing Electricity, gas and water				•••					•••					
supply														
Construction Wholesale and retail trade; repair of motor vehicles,														
motorcycles and personal and household goods; hotels and														
restaurants Transport, storage and					0.4	0.4	0.1	0.5	0.5	0.5	0.6			
communications Financial intermediation; real														
estate renting and business activities	_ 4.9	5.0	5.3	5.3	9.0	6.6	6.5	6.8	6.6	6.2	6.9			
Public administration and defence; compulsory social security	***													
Education; health and social work; other community, social			•••				•••			•••	•••			
and personal services Private households with	25.2	29.5	28.3	34.5	43.0	45.0	49.7	53.0	54.9	58.1	56.0			
employed persons VALUE ADDED GROSS, at		•••		***					***					
basic prices	30.1	34.6	33.6	39.8	52.5	52.1	56.4	60.4	62.0	64.8	63.6			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 200: 1993 SNA, Bermi	uda dollar, Wes	tern calenda	r year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing	25.5	31.3	34.4	37.9	39.0	46.4	45.2	48.3	43.0	43.0	43.8	
Mining and quarrying	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Manufacturing	77.6	84.1	71.6	78.1	80.2	90.0	85.0	90.0	76.9	74.8	65.2	
Electricity, gas and water supply	81.0	83.4	81.6	80.4	80.0	89.9	91.2	97.8	96.8	96.5	97.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Construction  Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	220.8	209.8	247.4	272.8	324.2	308.0	317.1	370.1	317.5	260.6	200.0	
restaurants Transport, storage and	575.7	581.0	589.1	625.7	649.8	698.7	746.0	743.4	672.5	682.0	645.7	
communications Financial intermediation; real estate renting and business	265.6	287.4	277.8	283.1	301.8	306.9	337.0	322.2	307.1	288.4	265.3	
activities Public administration and defence; compulsory social	1946.4	2146.3	2312.6	2533.8	2866.2	3410.3	3821.1	3940.5	3605.3	3630.8	3569.8	
security Education; health and social work; other community, social	171.0	184.6	201.0	218.1	234.1	254.7	285.7	326.4	342.5	350.2	343.1	
and personal services Private households with	337.8	348.4	360.9	375.7	399.7	427.0	452.3	505.9	501.1	542.3	562.4	
employed persons VALUE ADDED GROSS, at	19.0	13.4	15.8	16.0	17.1	17.5	16.6	16.4	15.9	19.0	18.7	
basic prices	3720.3	3969.7	4192.1	4521.6	4992.2	5649.4	6197.3	6460.9	5978.5	5987.5	5811.8	

#### **Bhutan**

#### Source

The National Statistics Bureau of the Royal Government of Bhutan is responsible for compiling and publishing national accounts statistics for the Royal Government of Bhutan. The official estimates were published by the Royal Government of Bhutan in the National Accounts Statistics publication (available at http://www.nsb.gov.bt).

#### General

The system of national accounts in Bhutan is based on the methodological frame work of 1968 and 1993 System of national accounts. We have distributed the FISIM across the sectors using the information available with the central Bank on loans and deposits. We have also estimate the expenses on soft wares of the government to be added to the capital formation of the government which was treated as the intermediate consumption (1968 SNA).

### Methodology:

## **Overview of GDP Compilation**

The GDP in Bhutan is calculated by using production and expenditure approaches. GDP by Production is calculated at market prices i.e. sum of all the gross value added generated by the various sectors of the resident producers plus indirect taxes less of subsidies on products.

In case of expenditure approach, GDP is the sum of all the expenses on final consumption expenditure of private and government, Gross domestic capital formation and net exports.

The country has not tried with the Income approach due to lack of detailed breakdown of information.

The GDP estimates are brought out annually both in current and in constant prices. The base year is 2000. Each contributing sector has the deflator to convert the current estimate to constant 2000 prices.

The reporting period is the calendar year. Usually there are few agencies where their reports relates to fiscal year but they are converted to calendar year by taking the average of 2 years.

### **Expenditure Approach**

According to the System of National Accounts (SNA), the three main aggregate uses of GDP are consumption and investment of government; private households; and net export. The final consumption expenditure is divided into private household final consumption and government final consumption expenditures. Private household final consumption expenditure was estimated based on the Household Income and Expenditure Survey (HIES) of 2000, 2003 and 2007. 2003 and 2007 household Income and Expenditure surveys were called as Bhutan Living Standard Survey (BLSS). The estimates are then interpolated between the surveys and constant price estimates are extrapolated using population and consumer price index. The sets of data were adjusted for under coverage.

The main source of information to estimate the government final consumption is the annual budget documents of the Ministry of Finance. The estimates of gross domestic capital formation (GDCF) consist of purchase of machinery and equipments; construction activities; and change in stock. For machinery and equipment, the sources of data are mainly from trade documents and in absence of trade documents historical trends are used.

#### **Production Approach**

The agriculture industry consists of crops, animal husbandry and forest. The Ministry of Agriculture carried out the agricultural census in 2000 and the contribution by the sector to the GDP are based on the census results.

The mining and quarrying industry has been treated as a primary industry, since no separate information on

extraction and processing of minerals are available. The information are being made available by the department of geology of mines.

The manufacturing industry has been subdivided into forest based, agro based, cement based and chemical based industries. The majority of registered industries under the manufacturing industry are cement, food, basic iron and steel, wood based industries. It also covers other small-unregistered industries such as weaving, thangka painting and clay work etc. However, the cement industry is the dominant manufacturing industry in the country.

The electricity industry is subdivided into electricity and water. Gas supply, which is mainly the refilling of LPG cylinder, has been merged with the wholesale and retail trade. Electricity in Bhutan is generated from hydropower plants, and the generation of power purely depends on the availability of rainfall during the monsoon season and the snowfall in winters.

The transport, storage and communication industry is subdivided into transport by Air, buses, trucks, taxis and telecommunications. The main sources of information are from RSTA, Bhutan Telecom Annual Report, Druk Air Annual Report and Department of Revenue and Custom's sales turnover information. In case of trucks and taxis, their revenues are extrapolated by using the parameters obtained through case studies or sometimes the past trends are being applied.

The finance, insurance and real-estate industry covers activities of the Central Bank, commercial banks, agricultural credit institution (BDFC), investment companies etc. Also included are the renting, management and operation of real-estate activities. The required information to estimate the gross value of output, intermediate consumption and components of value added of the financial institutions were compiled from the annual reports published by them. Current price estimates of financial institutions were converted to constant price by using the composite index of lending rates, deposit rates and consumer price index. In case of real-estates, the activities are broken down into two parts: rural and urban dwellings. To estimate the gross output of rural dwellings, the receipts from the rural house tax was used as the bases and for the urban dwellings the BLSS 2003 were used as the bases.

The community and social services (general government) industry produces services by engaging in activities such as public administration, defence, sanitary, education, medical and welfare services. The main source of information is the Annual Budget documents of the Ministry of Finance. In SNA, the gross output of the government is defined as equal to its cost of production (i.e. the sum of intermediate consumption, compensation of employees and consumption of fixed capital). The private, social and recreational services industry includes services such as private health, recreation, personal etc. The main sources of information to estimate its contribution to the total GDP was the Bhutan Living Standard Survey 2003. Estimates were moved forward with the help of population growth and the consumer price index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, ngultrum	, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	15122.4	16805.5	18914.4	20456.4	22497.7	24197.9	28977.1	32134.3	36284.3	44682.3	51427.1	
consumption expenditure NPISHs final consumption	10281.3	11415.1	12994.9	13806.7	14586.2	15553.7	19522.3	21761.8	23202.2	30194.5	34723.6	
expenditure												
General government final consumption expenditure	4841.1	5390.4	5919.5	6649.7	7911.5	8644.2	9454.8	10372.6	13082.1	14487.8	16703.5	
Gross capital formation	13566.8	15630.1	16799.9	19990.3	19288.9	19162.4	18645.3	22643.8	25890.3	37766.4	52216.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Gross fixed capital formation	13366.4	15804.9	16906.2	20078.2	19294.2	19107.9	20004.2	22020.7	26165.5	37305.0	52308.0	
Changes in inventories Acquisitions less disposals of valuables	200.4	-174.7 	-106.2 	-87.9 	-5.3 	54.5	-1359.0 	623.1 	-275.2 	461.3	-92.1 	
Exports of goods and services	5909.0	6231.9	7396.8	9880.9	13812.8	22134.3	27186.3	26867.6	27982.3	30999.4	34193.2	
Less: Imports of goods and services	10733.5	12877.8	12046.3	17450.2	21191.6	22511.9	27156.3	30806.6	37339.9	45744.5	52801.7	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-1385.2	316.2	-2090.9	-1031.8	1704.4	-2309.2	1804.2	3873.9	8406.4	4793.0	546.1	
PRODUCT	22479.5	26106.0	28974.0	31845.5	36112.1	40673.5	49456.6	54713.0	61223.5	72496.6	85580.6	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, ngultrum	, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2000											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	14662.1	15790.9	17323.4	17997.7	18917.1	19336.4	21937.3	22958.1	24161.0	28056.6	29379.5	
Household final consumption expenditure NPISHs final consumption	9980.6	10704.2	11851.7	12121.0	12278.5	12438.2	14761.0	15041.4	15366.1	18887.1	19780.3	
expenditure General government final												
consumption expenditure	4681.5	5086.7	5471.7	5876.8	6638.6	6898.3	7176.3	7916.7	8794.9	9169.5	9599.2	
Gross capital formation	12405.6	14086.4	14058.9	16246.2	14115.9	13922.0	12326.9	15303.3	16761.6	22440.0	27115.7	
Gross fixed capital formation	12211.7	14251.8	14157.7	16319.9	14105.8	13894.1	13357.8	14853.3	16950.7	22139.1	27184.6	
Changes in inventories Acquisitions less disposals of valuables	193.8	-165.3	-98.8	-73.6	10.1	27.9	-1030.9	450.0	-189.1	300.9	-68.9	
Exports of goods and services	 5714.1	5880.8	6837.2	8732.3	11731.8	17793.4	20599.4	18681.2	18536.0	19632.5	19650.1	
Less: Imports of goods and services	10379.5	12152.2	11134.9	15421.8	17999.0	18096.9	20576.6	21420.0	24734.7	28970.8	30344.1	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-1047.4	39.8	-1626.5	-595.3	2113.5	-2097.5	2101.9	2565.3	5926.8	4239.2	3458.0	
PRODUCT	21354.9	23645.8	25458.1	26959.2	28879.4	30857.4	36388.9	38088.0	40650.8	45397.5	49259.3	

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 200: 1993 SNA, ngultrum	, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
GROSS DOMESTIC PRODUCT Plus: Compensation of employees - from and to the	22479.5	26106.0	28974.0	31845.5	36112.1	40673.5	49456.6	54713.0	61223.5	72496.6	85580.6	
rest of the world, net Plus: Property income - from												
and to the rest of the world, net Plus: Property income - from												
the rest of the world	663.4	542.2	498.9	486.8	675.3	986.4	1289.8	1216.3	886.8	779.5	837.0	
Less: Property income - to the rest of the world	674.6	933.2	1141.5	1210.8	1185.4	1147.5	1949.6	2746.0	3088.2	4796.6	5717.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Sum of Compensation of employees and property income - from and to the rest of the world, net  Plus: Sum of Compensation of employees and property	-11.2	-391.0	-642.6	-724.1	-510.2	-161.1	-659.8	-1529.7	-2201.3	-4017.1	-4880.4	
income - from the rest of the world  Less: Sum of Compensation of employees and property	663.4	542.2	498.9	486.8	675.3	986.4	1289.8	1216.3	886.8	779.5	837.0	
income - to the rest of the world Plus: Taxes less subsidies on production and imports - from	674.6	933.2	1141.5	1210.8	1185.4	1147.5	1949.6	2746.0	3088.2	4796.6	5717.4	
and to the rest of the world, net												
NCOME Plus: Current transfers - from	22468.3	25715.0	28331.4	31121.5	35601.9	40512.4	48796.8	53183.3	59022.1	68479.6	80700.2	
nd to the rest of the world, net Plus: Current transfers -	2091.7	1969.2	2184.6	2812.9	3879.3	4457.3	4471.1	5370.1	7439.1	11100.6	10761.8	
from the rest of the world	4208.0	4393.6	4615.2	5398.2	6622.3	6923.7	6656.9	7035.5	9522.0			
Less: Current transfers - to the rest of the world	2116.4	2424.4	2430.7	2379.4	2537.1	2467.7	2187.1	2630.5	4692.3			
quals: GROSS NATIONAL DISPOSABLE INCOME ess: Final consumption	24559.9	27684.3	30516.0	33934.4	39481.2	44969.7	53267.9	58553.5	66461.2	79580.2	91462.0	
xpenditure / Actual final onsumption	15122.4	16805.5	18914.4	20456.4	22497.7	24197.9	28977.1	32134.3	36284.3	44682.3	51427.1	
Plus: Statistical discrepancy	1385.2	-316.2	2090.9	1031.8	-1704.4	2309.2	-1804.2	-3873.9	-8406.4	-4793.0	-546.1	
Equals: SAVING, GROSS Plus: Capital transfers - from	10822.7	10562.6	13692.4	14509.8	15279.1	23081.0	22486.6	22545.2	21770.4	30104.8	39488.8	
nd to the rest of the world, net											***	
ess: Gross capital formation ess: Acquisitions less isposals of non-produced	13566.8	15630.1	16799.9	19990.3	19288.9	19162.4	18645.3	22643.8	25890.3	37766.4	52216.0	
ion-financial assets  Equals: NET LENDING (+) /  NET BORROWING (-) OF												
THE NATION	-2744.1	-5067.6	-3107.5	-5480.5	-4009.8	3918.6	3841.3	-98.5	-4119.9	-7661.5	-12727.2	
Ness: Consumption of fixed	et values: G	Gross Nation	nal Income	Gross Nati	onal Dispos	sable Incom	ie / Saving (	Gross less (	Consumptio	n of fixed c	apital	
apital	1646.2	1875.4	2090.3	2312.2	2666.5	3068.4	3883.8	4407.8	4871.3	5698.0	6711.5	
quals: NET NATIONAL	20822.0	23839.6	26241.1	28809.3	32935.4	37444.0	44913.0	48775.5	54150.8	62781.6	73988.8	
quals: NET NATIONAL	22913.7	25808.9	28425.7	31622.1	36814.7	41901.3	49384.1	54145.7	61589.9	73882.2	84750.5	
quals: SAVING, NET	6406.0	9319.6	7420.4	10133.9	16021.4	15394.2	22211.1	25885.2	33712.1	33992.9	33869.5	

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 200: 1993 SNA, ngultrum,	Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
In	dustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	5748.6	6661.8	7066.2	7635.1	8066.4	8707.2	9234.1	10078.3	11158.7	12177.8	13459.4	
activities	4309.9	4677.4	5019.2	5471.9	5946.1	6392.2	6907.9	7685.1	8563.2	9639.8	10729.6	
Forestry and logging	1438.7	1984.4	2047.0	2163.2	2120.4	2315.0	2326.2	2393.2	2595.5	2538.0	2729.8	
Fishing and aquaculture  Manufacturing, mining and quarrying and other industrial												
activities	4521.2	5051.3	6021.9	5821.1	6755.3	9315.7	15005.7	17366.4	18225.7	20704.6	20898.2	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Mining and quarrying	361.4	457.1	580.7	439.6	549.8	877.8	890.5	1252.0	1392.0	1616.9	1941.7	
Manufacturing	1880.5	1936.4	2084.2	2296.2	2570.9	3098.0	4033.2	4593.4	5017.2	6324.1	7044.8	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,	2273.9	2649.7	3346.6	3072.9	3620.8	5322.5	10059.3	11494.8	11789.1	12740.3	11886.2	
waste management and remediation activities	5.3	8.1	10.4	12.5	13.7	17.4	22.7	26.2	27.3	23.3	25.4	
Construction Wholesale and retail trade, ransportation and storage,	3818.4	4711.2	5021.5	5741.1	6219.2	6019.7	6781.0	6251.0	7469.7	10308.9	13916.6	
eccommodation and food service activities  Wholesale and retail trade; repair of motor vehicles and	3241.4	3854.6	4208.0	5189.5	6191.1	6713.3	7334.1	8629.6	9462.8	11303.9	15079.5	
motorcycles and	1158.4	1402.5	1582.0	1894.4	2300.6	2618.2	2865.3	3263.8	3472.9	4360.6	5590.4	
Transportation and storage baccommodation and food	2083.0	2452.0	2626.0	3295.1	3890.5	4095.1	4468.8	5365.8	5989.9	6943.3	9489.1	
service activities nformation and												
ommunication inancial and insurance												
ctivities	886.3	842.4	1026.7	1279.0	1809.7	2293.9	2801.5	3174.3	3466.2	3987.7	5136.8	
Real estate activities Professional, scientific, echnical, administrative and	645.3	716.3	921.9	1001.3	1108.5	1178.7	1303.9	1402.2	1495.9	1558.2	1870.9	
support service activities Public administration and defence, education, human health and social work												
rectivities  Public administration and defence; compulsory social	3037.3	3342.0	3663.6	3822.9	4471.7	4895.0	5311.8	5930.4	7963.3	9262.5	10942.1	
security security	2113.7	2425.8	2609.1	2636.7	3120.1	3220.8	3370.2	3762.7	4728.4	5517.3	6063.6	
Education Human health and social	923.6	916.2	1054.5	1186.1	1351.6	1674.1	1941.6	2167.7	3235.0	3745.2	4878.6	
work activities						•••						
Other service activities  Arts, entertainment and	100.8	111.5	123.8	144.3	172.3	212.6	241.9	267.7	276.4	298.0	354.7	
recreation												
Other service activities Private households with												
employed persons equals: VALUE ADDED,	100.8	111.5	123.8	144.3	172.3	212.6	241.9	267.7	276.4	298.0	354.7	
ess: Financial intermediation ervices indirectly measured	21999.2	25290.9	28053.5	30634.3	34794.2	39336.0	48014.1	53099.9	59518.6	69601.6	81658.2	
FISIM) Plus: Taxes less Subsidies on												
equals: GROSS DOMESTIC	480.2	815.1	920.4	1211.3	1317.9	1337.6	1442.5	1613.1	1704.9	2895.1	3922.4	
PRODUCT	22479.5	26106.0	28974.0	31845.5	36112.1	40673.5	49456.6	54713.0	61223.5	72496.6	85580.6	

<sup>&</sup>lt;sup>a</sup> Includes Accommodation and food service activities. <sup>b</sup> Includes Information and Communication.

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2
eries Base year	200 2000											
In	dustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	5570.0	5727.6	5854.1	5979.7	6043.4	6196.1	6246.5	6290.7	6457.9	6477.6	6577.5	
activities	4225.5	4326.8	4407.8	4470.9	4588.5	4663.4	4754.0	4818.4	4928.5	4983.8	5040.0	
Forestry and logging	1344.6	1400.8	1446.3	1508.8	1454.9	1532.7	1492.5	1472.3	1529.4	1493.8	1537.5	
Fishing and aquaculture  Ianufacturing, mining and uarrying and other industrial			•••							•••		
activities	4376.8	4822.7	5582.2	5415.3	5920.3	7312.4	11797.0	13263.4	13197.2	14479.9	14467.2	
Mining and quarrying	370.4	406.8	402.4	381.3	446.6	531.4	649.7	780.2	726.3	788.1	978.7	
Manufacturing	1820.6	1855.2	1967.3	2055.0	2214.4	2468.7	3086.8	3349.4	3579.9	4302.4	4616.4	
Electricity, gas, steam and air conditioning supply  Water supply; sewerage,	2180.5	2552.6	3204.6	2969.3	3248.7	4298.8	8048.7	9120.1	8876.8	9377.2	8858.8	
waste management and remediation activities	5.3	8.1	8.0	9.6	10.6	13.5	11.8	13.6	14.2	12.2	13.3	
Construction  Wholesale and retail trade, ransportation and storage, accommodation and food	3460.9	4328.7	4448.7	4819.8	4701.2	4247.5	4465.9	4009.6	4672.2	5635.1	6463.5	
wholesale and retail trade; repair of motor vehicles and	2984.0	3349.3	3514.1	4238.0	4724.7	5003.8	5323.2	5624.2	5997.9	6829.8	8308.8	
motorcycles a	1140.3	1349.0	1506.8	1790.1	2064.2	2147.3	2240.1	2377.1	2451.2	2887.8	3518.6	
Transportation and storage b Accommodation and food service activities	1843.7	2000.3	2007.4	2447.9	2660.6	2856.5	3083.2	3247.1	3546.8	3942.0	4790.2	
nformation and	•••	***	•••						•••	***	***	
communication Financial and insurance												
activities	874.0	877.6	1080.1	1291.7	1846.1	2285.1	2505.1	2644.5	2823.6	3109.3	3912.1	
Real estate activities Professional, scientific, echnical, administrative and	597.2	548.9	690.8	699.4	707.7	719.6	776.7	802.7	837.5	863.8	928.7	
Support service activities Public administration and defence, education, human		•••									•••	
nealth and social work activities  Public administration and	2937.1	3153.7	3386.4	3378.5	3752.6	3912.2	4037.2	4160.8	5350.2	6047.3	6279.1	
defence; compulsory social security	2044.0	2289.1	2411.7	2330.3	2618.4	2574.2	2561.5	2640.0	3178.8	3602.2	3484.8	
Education	893.1	864.6	974.8	1048.3	1134.2	1338.0	1475.7	1520.9	2171.4	2445.2	2794.3	
Human health and social work activities									•••	•••		
Other service activities	98.8	103.3	114.4	127.0	144.4	166.5	178.0	187.3	191.0	194.8	209.6	
Arts, entertainment and recreation	98.8										209.6	
Other service activities												
Private households with employed persons equals: VALUE ADDED,	98.8	103.3	114.4	127.0	144.4	166.5	178.0	187.3	191.0	194.8	209.6	
GROSS, at basic prices Less: Financial intermediation services indirectly measured	20898.7	22911.8	24670.9	25949.4	27840.4	29843.2	35329.6	36983.2	39527.6	43637.6	47146.6	
FISIM)												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2000											
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC PRODUCT	456.1 21354.9	734.0 23645.8	787.2 25458.1	1009.8 26959.2	1038.9 28879.4	1014.2 30857.4	1059.2 36388.9	1128.4 38111.5	1121.0 40648.6	1760.0 45397.5	2112.7 49259.3	

<sup>&</sup>lt;sup>a</sup> Includes Accommodation and food service activities. <sup>b</sup> Includes Information and Communication.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Total economy

Series 200: 1993 SNA, ngultrun	ries 200: 1993 SNA, ngultrum, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	36521.9	41465.4	46477.0	51516.6	55471.4	62381.7	79283.8	86327.9	96013.9	120776.8	145057.1			
prices	14522.7	16174.4	18423.5	20882.3	20677.2	23045.8	31269.7	33228.0	36495.3	51175.2	63398.9			
Equals: VALUE ADDED, GROSS, at basic prices	21999.2	25290.9	28053.5	30634.3	34794.2	39336.0	48014.1	53099.9	59518.6	69601.6	81658.2			
Compensation of employees														
Taxes on production and imports, less Subsidies OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS	***													
Gross capital formation														

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 200: 1993 SNA, ngultrur	m, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6423.3	7397.7	7793.5	8426.4	8913.0	9627.8	10240.0	11323.4	12479.6	13346.5	14971.7	
prices	674.8	735.9	727.3	791.3	846.6	920.6	1005.8	1245.1	1320.9	1168.6	1512.3	
Equals: VALUE ADDED, GROSS, at basic prices	5748.6	6661.8	7066.2	7635.1	8066.4	8707.2	9234.1	10078.3	11158.7	12177.8	13459.4	
Compensation of employees												
Taxes on production and imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Crop and animal production, hunting and related service activities (01)

Series 200: 1993 SNA, ngultrur	ries 200: 1993 SNA, ngultrum, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200											,		
Output, at basic prices Less: Intermediate consumption, at purchaser's	4931.2	5353.6	5683.8	6190.1	6727.7	7232.9	7814.6	8757.7	9838.6	10728.2	12150.0			
prices	621.3	676.2	664.6	718.2	781.6	840.7	906.7	1072.6	1275.4	1088.3	1420.4			
Equals: VALUE ADDED, GROSS, at basic prices	4309.9	4677.4	5019.2	5471.9	5946.1	6392.2	6907.9	7685.1	8563.2	9639.8	10729.6			
Compensation of employees														
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Forestry and logging (02)

Series 200: 1993 SNA, ngultrur	ries 200: 1993 SNA, ngultrum, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
Output, at basic prices Less: Intermediate consumption, at purchaser's	1492.2	2044.1	2109.7	2236.3	2185.4	2394.9	2425.3	2565.7	2641.0	2618.3	2821.6			
prices Equals: VALUE ADDED,	53.5	59.7	62.7	73.1	65.0	79.9	99.1	172.5	45.5	80.3	91.8			
GROSS, at basic prices	1438.7	1984.4	2047.0	2163.2	2120.4	2315.0	2326.2	2393.2	2595.5	2538.0	2729.8			
Compensation of employees Taxes on production and		***	***	***		***	***	***	***		•••			
imports, less Subsidies OPERATING SURPLUS,	***													
GROSS		***	***	***		***	***	***	***		•••			
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing, mining and quarrying and other industrial activities (B+C+D+E)

Series 200: 1993 SNA, ngultrur	m, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	7469.1	7847.0	9717.8	10094.2	11644.9	15085.9	26538.2	30590.0	30226.8	37865.1	40242.2	
prices Equals: VALUE ADDED,	2947.9	2795.7	3695.9	4273.1	4889.6	5770.2	11532.5	13223.7	12001.1	17160.5	19344.0	
GROSS, at basic prices	4521.2	5051.3	6021.9	5821.1	6755.3	9315.7	15005.7	17366.4	18225.7	20704.6	20898.2	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS										•		
MIXED INCOME, GROSS												
Gross capital formation												

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Mining and quarrying (B)

Series 200: 1993 SNA, ngultrur	n, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	608.2	637.4	813.1	616.3	769.8	1016.3	1235.9	1731.6	1929.2	2207.7	2658.0	
prices	246.8	180.3	232.3	176.8	220.0	138.6	345.4	479.6	537.1	590.8	716.2	
Equals: VALUE ADDED, GROSS, at basic prices	361.4	457.1	580.7	439.6	549.8	877.8	890.5	1252.0	1392.0	1616.9	1941.7	
Compensation of employees												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 200: 1993 SNA, ngultrur	m, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	4434.1	4531.3	4842.3	5358.9	5938.4	7333.2	12490.4	14407.5	14093.9	20097.1	22784.9	
prices	2553.6	2594.9	2758.1	3062.7	3367.5	4235.2	8457.2	9814.1	9076.7	13772.9	15740.0	
Equals: VALUE ADDED,												
GROSS, at basic prices	1880.5	1936.4	2084.2	2296.2	2570.9	3098.0	4033.2	4593.4	5017.2	6324.1	7044.8	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS							•••					
MIXED INCOME, GROSS							***	***	***		•••	
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Electricity, gas, steam and air conditioning supply (D)

Series 200: 1993 SNA, ngultrum, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											,
Output, at basic prices Less: Intermediate consumption, at purchaser's	2417.6	2665.6	4046.7	4100.1	4917.5	6713.3	12779.4	14413.6	14164.7	15527.0	14763.0	
prices	143.6	15.9	700.1	1027.2	1296.6	1390.8	2720.1	2918.8	2375.6	2786.8	2876.8	
Equals: VALUE ADDED, GROSS, at basic prices	2273.9	2649.7	3346.6	3072.9	3620.8	5322.5	10059.3	11494.8	11789.1	12740.3	11886.2	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Water supply; sewerage, waste management and remediation activities (E)

Series 200: 1993 SNA, ngultrur	n, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	9.3	12.7	15.8	18.9	19.2	23.0	32.4	37.4	39.1	33.3	36.4	
prices Equals: VALUE ADDED,	4.0	4.6	5.4	6.5	5.5	5.6	9.7	11.2	11.7	10.0	10.9	
GROSS, at basic prices	5.3	8.1	10.4	12.5	13.7	17.4	22.7	26.2	27.3	23.3	25.4	
Compensation of employees Taxes on production and	•••		***		•••	***	***	***	***	***		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 200: 1993 SNA, ngultrum, Western calendar year Data in mil													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
Output, at basic prices  Less: Intermediate consumption, at purchaser's	10523.5	13178.3	14477.4	16661.2	14654.3	14260.6	16090.7	14200.3	18638.5	26825.8	37092.2		
prices	6705.1	8467.2	9456.0	10920.1	8435.0	8240.9	9309.7	7949.3	11168.9	16517.0	23175.7		
Equals: VALUE ADDED, GROSS, at basic prices	3818.4	4711.2	5021.5	5741.1	6219.2	6019.7	6781.0	6251.0	7469.7	10308.9	13916.6		
Compensation of employees													

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,		•••										
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade, transportation and storage, accommodation and food service activities (G+H+I)

Series 200: 1993 SNA, ngultrum, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
Output, at basic prices Less: Intermediate consumption, at purchaser's	4999.3	5448.2	6025.1	7081.9	8976.2	10763.4	12183.3	14716.6	15787.5	20806.5	27593.6		
prices	1757.9	1593.7	1817.1	1892.5	2785.1	4050.1	4849.3	6087.1	6324.7	9502.6	12514.0		
Equals: VALUE ADDED, GROSS, at basic prices	3241.4	3854.6	4208.0	5189.5	6191.1	6713.3	7334.1	8629.6	9462.8	11303.9	15079.5		
Compensation of employees Taxes on production and				•••									
imports, less Subsidies OPERATING SURPLUS,				•••				•••					
GROSS													
MIXED INCOME, GROSS													
Gross capital formation	***												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade; repair of motor vehicles and motorcycles (G)

Series 200: 1993 SNA, ngultrum, Western calendar year Data in million													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
Output, at basic prices Less: Intermediate consumption, at purchaser's	1494.3	1797.8	2018.4	2444.4	2948.7	3458.2	3826.9	4450.1	4852.2	7213.8	9593.6		
prices	335.9	395.3	436.5	550.1	648.1	840.0	961.6	1186.3	1379.3	2853.3	4003.1		
Equals: VALUE ADDED, GROSS, at basic prices	1158.4	1402.5	1582.0	1894.4	2300.6	2618.2	2865.3	3263.8	3472.9	4360.6	5590.4		
Compensation of employees Taxes on production and													
imports, less Subsidies OPERATING SURPLUS,													
GROSS					***		***		***		•••		
MIXED INCOME, GROSS													
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Accommodation and food service activities.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Transportation and storage (H)

Series 200: 1993 SNA, ngultrun	n, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate	3505.0	3650.4	4006.7	4637.5	6027.5	7305.3	8356.5	10266.5	10935.3	13592.7	18000.0	
consumption, at purchaser's prices	1422.0	1198.4	1380.7	1342.4	2137.0	3210.1	3887.6	4900.7	4945.4	6649.4	8510.9	
Equals: VALUE ADDED, GROSS, at basic prices	2083.0	2452.0	2626.0	3295.1	3890.5	4095.1	4468.8	5365.8	5989.9	6943.3	9489.1	
Compensation of employees Taxes on production and					***		***		***		•••	
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Information and Communication.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 200: 1993 SNA, ngultrur	n, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	965.3	915.8	1135.2	1407.2	1953.1	2447.0	2993.1	3445.7	4003.7	4347.7	5609.9	
prices	79.1	73.3	108.5	128.2	143.5	153.1	191.6	271.3	537.5	360.0	473.1	
Equals: VALUE ADDED, GROSS, at basic prices	886.3	842.4	1026.7	1279.0	1809.7	2293.9	2801.5	3174.3	3466.2	3987.7	5136.8	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	•••											

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 200: 1993 SNA, ngultrur	m, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	665.3	738.4	950.4	1032.3	1142.8	1215.2	1378.5	1459.1	1486.2	1788.7	1980.8	
prices Equals: VALUE ADDED,	20.0	22.2	28.5	31.0	34.3	36.5	74.6	56.9	-9.7	230.5	109.9	
GROSS, at basic prices	645.3	716.3	921.9	1001.3	1108.5	1178.7	1303.9	1402.2	1495.9	1558.2	1870.9	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS, GROSS										•		
MIXED INCOME, GROSS												
Gross capital formation												

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence, education, human health and social work activities (O+P+Q)

Series 200: 1993 SNA, ngultrur	m, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5305.8	5755.4	6176.0	6582.4	7911.5	8644.2	9454.8	10145.6	12919.8	15296.5	17043.3	
prices Equals: VALUE ADDED,	2268.5	2413.5	2512.4	2759.5	3439.8	3749.3	4143.0	4215.1	4956.5	6034.0	6101.2	
GROSS, at basic prices	3037.3	3342.0	3663.6	3822.9	4471.7	4895.0	5311.8	5930.4	7963.3	9262.5	10942.1	
Compensation of employees Taxes on production and					***	•••		***	•••	***		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	•••											

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence; compulsory social security (O)

Series 200: 1993 SNA, ngultrur	n, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	5305.8	5755.4	6176.0	6582.4	7911.5	8644.2	9454.8	10145.6	12919.8	15296.5	17043.3	
prices	2268.5	2413.5	2512.4	2759.5	3439.8	3749.3	4143.0	4215.1	4956.5	6034.0	6101.2	
Equals: VALUE ADDED, GROSS, at basic prices	3037.3	3342.0	3663.6	3822.9	4471.7	4895.0	5311.8	5930.4	7963.3	9262.5	10942.1	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS	•••											
MIXED INCOME, GROSS												
Gross capital formation	•••											

<sup>&</sup>lt;sup>a</sup> Includes education and public health services.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (R+S+T)

Series 200: 1993 SNA, ngultrun	m, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											,
Output, at basic prices Less: Intermediate consumption, at purchaser's	170.3	184.5	201.6	231.0	275.6	337.7	405.2	447.3	471.7	499.9	523.5	
prices	69.5	73.0	77.8	86.7	103.3	125.1	163.3	179.5	195.3	201.9	168.8	
Equals: VALUE ADDED, GROSS, at basic prices	100.8	111.5	123.8	144.3	172.3	212.6	241.9	267.7	276.4	298.0	354.7	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS			***	•••	***	***		***	***	***	•••	
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Private households with employed persons (T)

Series 200: 1993 SNA, ngultrur	m, Western ca	ılendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	170.3	184.5	201.6	231.0	275.6	337.7	405.2	447.3	471.7	499.9	523.5	
prices Equals: VALUE ADDED,	69.5	73.0	77.8	86.7	103.3	125.1	163.3	179.5	195.3	201.9	168.8	
GROSS, at basic prices	100.8	111.5	123.8	144.3	172.3	212.6	241.9	267.7	276.4	298.0	354.7	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	•••											
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 200: 1993 SNA, ngultrun	n, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Food and non-alcoholic	ndividual co	nsumption (	expenditure	of househo	olds							
beverages Alcoholic beverages, tobacco	4155.3	4103.2	4051.9	4219.0	4501.0	4780.8	6582.7	7512.9	8010.3	10424.2	11987.8	
and narcotics	371.8	377.9	384.0	395.4	444.1	482.4	534.6	603.6	643.6	837.5	963.1	
Clothing and footwear	956.9	1124.1	1320.5	1387.2	1426.4	1520.6	1598.4	1732.5	1847.2	2403.9	2764.5	
Housing, water, electricity, gas and other fuels	2730.7	3099.1	3517.1	3822.4	4030.8	4339.0	4771.1	5470.8	5833.0	7590.8	8729.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Furnishings, household equipment and routine maintenance of the house	495.2	533.7	575.1	610.3	676.4	716.5	981.9	1044.7	1113.8	1449.5	1666.9	
Health	102.7	193.6	365.1	383.9	399.1	424.2	431.0	463.2	493.9	642.7	739.1	
Transport	437.3	584.0	779.9	852.6	895.7	942.8	1048.2	1132.4	1207.3	1571.2	1806.8	
Communication	77.0	121.7	192.5	196.7	208.2	223.9	262.0	303.2	323.3	420.7	483.8	
Recreation and culture	138.6	164.2	194.5	203.2	187.6	194.5	272.6	280.3	298.8	388.9	447.2	
Education	72.8	97.9	131.6	135.0	137.0	149.3	270.3	295.5	315.1	410.0	471.6	
Restaurants and hotels	27.3	87.2	277.9	302.4	306.4	310.4	1271.1	1295.2	1381.0	1797.1	2066.7	
Miscellaneous goods and services Equals: Household final	715.7	928.6	1204.8	1298.5	1373.4	1469.3	1498.3	1627.3	1735.1	2257.9	2596.6	
consumption expenditure in domestic market	10281.3	11415.1	12994.9	13806.7	14586.2	15553.7	19522.3	21761.6	23202.2	30194.0		
Plus: Direct purchases abroad by residents Less: Direct purchases in			***	***	***	***		***				
domestic market by non-residents												
Equals: Household final consumption expenditure												
Equals: NPISHs final	Individual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
consumption expenditure	•••											
Equals: Individual consumption expenditure of general	Individual co	nsumption	expenditure	of general	governmen	it						
government Equals: Total actual individual												
consumption												

# Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, ngultrun	n, Western ca	alendar year									Data	in millior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
I.	. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	36521.9	41465.4	46477.0	51516.6	55471.4	62381.7	79283.8	86327.9	96013.9	120776.8	145057.1	
not distributed to uses) Plus: Taxes less Subsidies on												
products	480.2	815.1	920.4	1211.3	1317.9	1337.6	1442.5	1613.1	1704.9	2895.1	3922.4	
Plus: Taxes on products												
Less: Subsidies on products												
I.	. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	14522.7	16174.4	18423.5	20882.3	20677.2	23045.8	31269.7	33228.0	36495.3	51175.2	63398.9	
PRODUCT Less: Consumption of fixed	22479.5	26106.0	28974.0	31845.5	36112.1	40673.5	49456.6	54713.0	61223.5	72496.6	85580.6	
capital	1646.2	1875.4	2090.3	2312.2	2666.5	3068.4	3883.8	4407.8	4871.3	5698.0	6711.5	
NET DOMESTIC PRODUCT	20833.2	24230.6	26883.7	29533.3	33445.6	37605.1	45572.8	50305.2	56352.3	66798.7	78869.1	
	I.1.1 Generat	tion of inco	ne account	- Resource	s							
GROSS DOMESTIC PRODUCT	22479.5	26106.0	28974.0	31845.5	36112.1	40673.5	49456.6	54713.0	61223.5	72496.6	85580.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
II.	1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees a	22446.5	24597.2	27496.7	28294.5	27981.6	36759.4	40098.8	41814.8	50512.2	61518.0		
Taxes on production and imports, less Subsidies			***			***	***			***		
Taxes on production and imports	***							•••	•••			
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Statistical discrepancy  DEFATING SURPLUS,	-2093.6	-1181.7	-1533.4	27.6	4146.1	-491.8	4031.5	6877.3	4135.1	3383.0		
GROSS												
MIXED INCOME, GROSS												
II. OPERATING SURPLUS,	1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
GROSS												
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and	•••	•••	***			***	***	•••		***		
mports, less Subsidies Taxes on production and												
imports	480.2	815.1	920.4	1211.3	1317.9	1337.6	1442.5	1613.1	1704.9	2876.0		
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on	•••						•••	•••				
production												
Property income												
II.	1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	•••		***			***	***	•••		***		
GROSS NATIONAL INCOME												

<sup>&</sup>lt;sup>a</sup> Includes Operating Surplus, Gross

# Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, ngultrun	n, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
•	/.l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	10733.5	12877.8	12046.3	17450.2	21191.6	22511.9	27156.3	30806.6	37339.9	45744.5	52801.7	
Imports of goods												
Imports of services	***											
•	/.I External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services	5909.0	6231.9	7396.8	9880 9	13812 8	22134 3	27186.3	26867 6	27982 3	30999 4	34193 2	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	200											
Exports of goods												
Exports of services					***							
XTERNAL BALANCE OF												
GOODS AND SERVICES	4824.5	6645.8	4649.5	7569.3	7378.8	377.6	-30.1	3939.0	9357.6	14745.1	18608.6	
<b>V</b> . XTERNAL BALANCE OF	II External a	account of p	orimary inco	me and cui	rent transfe	rs - Resour	ces					
OODS AND SERVICES	4824.5	6645.8	4649.5	7569.3	7378.8	377.6	-30.1	3939.0	9357.6	14745.1	18608.6	
ompensation of employees												
axes on production and nports, less Subsidies	480.2	015 1	920.4	1211.3	1317.9	1337.6	1442.5	1613.1	1707.0	3165.0		
Taxes on production and	400.2	815.1	920.4	1211.3	1317.9	1337.0	1442.5	1013.1	1707.0	3 105.0		
imports												
Taxes on products												
Other taxes on production								***				
Less: Subsidies												
Subsidies on products												
Other subsidies on		•••		•••	***	***			•••		•••	
production												
roperty income	674.6	933.2	1141.5	1210.8	1185.4	1147.5	1949.6	2746.0	3088.2	4796.6	5717.4	
urrent taxes on income, realth, etc.					***							
ocial contributions												
ocial benefits other than		•••	•••	•••				•••	•••	•••	•••	
ocial transfers in kind												
ther current transfers djustment for the change in et equity of households on	2116.4	2424.4	2430.7	2379.4	2537.1	2467.7	2187.1	2630.5	4692.3			
ension funds												
V.	II External a	account of p	orimary inco	me and cui	rent transfe	ers - Uses						
ompensation of employees												
axes on production and nports, less Subsidies												
Taxes on production and imports												
Taxes on products												
-				•••	•••	•••						
Other taxes on production												
Less: Subsidies	•••				***	***						
Subsidies on products												
Other subsidies on production												
roperty income	663.4	542.2	498.9	486.8	675.3	986.4	1289.8	1216.3	886.8	779.5	837.0	
urrent taxes on income and	000.4	J-2.2	750.8	<del>-</del> 100.0	010.0	550.4	1203.0	1210.0	000.0	113.3	007.0	
ealth, etc.						•••						
ocial contributions ocial benefits other than ocial transfers in kind												
other current transfers a	2091.7	1969.2	2184.6	2812.9	3879.3	4457.3	4471.1	5370.1	7439.1	11100.6	10761.8	
djustment for the change in												
et equity of households on ension funds												
URRENT EXTERNAL												
ALANCE	2516.0	4384.7	4585.4	7296.8	6329.5	-1421.7	-1669.2	4433.6	3006.0		•••	
<b>V</b> . URRENT EXTERNAL ALANCE	.III.1 Capital 2516.0	4384.7	Changes in I	iabilities an 7296.8	d net worth 6329.5	-1421.7	-1669.2	4433.6	3006.0			
apital transfers, receivable	2010.0	7007.1	<del>-</del> 500. <del>-</del>	1230.0	0023.0	-1741.1	-1003.2	7700.0	5500.0			
ss payable												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET												
WORTH DUE TO SAVING AND CAPITAL TRANSFERS			•••		•••						•••	
	/.III.1 Capital	account - C	hanges in a	ssets								
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	2116.0	3570.0	3665.0	6086.0	4823.0	1603.0						

 $<sup>\</sup>ensuremath{^{\text{a}}}$  Refers to net current transfers from the Rest of the World.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

	9 2010  92.0 1616.		2012
Agriculture, hunting, forestry;   fishing			
Agriculture, hunting, forestry; fishing			
Manufacturing Electricity, gas and water supply         1881.0         1936.0         2084.0         2296.0         2571.0         3098.0         4033.0         4593.0         50           Construction	92.0 1616.		
Electricity, gas and water supply       2279.0       2658.0       3357.0       3085.0       3635.0       5340.0       10082.0       11521.0       118         Construction		9 1942.0	
Construction	17.0 6324.		
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and	16.0 12763.	6 11912.0	
	72.9 4360.	6 5591.0	
Transport, storage and communications         2083.0         2452.0         2626.0         3295.0         3891.0         4095.0         4469.0         5367.0         599.0           Financial intermediation; real	90.0 6943.	3 9489.0	
estate renting and business activities			
defence; compulsory social security			
work; other community, social and personal services			
employed persons		 6 35979.0	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 200: 1993 SNA, ngultro	um, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing		***									***	
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and												
household goods; hotels and restaurants												
Transport, storage and communications Financial intermediation; real												
estate renting and business activities Public administration and	1532.0	1559.0	1949.0	2280.0	2918.0	3473.0	4105.0	4577.0	4962.0	5546.0	7008.0	
defence; compulsory social security  Education; health and social												
work; other community, social and personal services Private households with												
employed persons VALUE ADDED GROSS, at												
basic prices	1532.0	1559.0	1949.0	2280.0	2918.0	3473.0	4105.0	4577.0	4962.0	5546.0	7008.0	

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 200: 1993 SNA, ngultru	ım, Western ca	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing		***				***	***	***	***	***		
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply		***					***	***	***	***	•••	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 2553.0	1363.0	998.0	1213.0	1530.0	2053.0	2717.0	2799.0	2457.0	3694.2	4452.0	
restaurants Transport, storage and												
communications Financial intermediation; real												
estate renting and business activities Public administration and			•••	•••								
defence; compulsory social security	a 3037.0	3342.0	3664.0	3823.0	4472.0	4895.0	5312.0	5930.0	7963.0	9262.5	10942.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education; health and social work; other community, social												
and personal services Private households with												
employed persons VALUE ADDED GROSS, at												
basic prices	5590.0	4705.0	4662.0	5036.0	6002.0	6948.0	8029.0	8729.0	10420.0	12956.7	15394.0	

<sup>&</sup>lt;sup>a</sup> Includes education; health and social work; other community, social and personal services.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 200: 1993 SNA, ngultru	ltrum, Western calendar year Data													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
	Industries													
Agriculture, hunting, forestry; fishing	5749.0	6662.0	7067.0	7635.0	8067.0	8707.0	9234.0	10078.0	11158.7	12177.8	13459.0			
Mining and quarrying														
Manufacturing Electricity, gas and water														
supply														
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 1265.0	3347.0	4023.0	4528.0	4690.0	3967.0	4064.0	3452.0	5013.0	6615.0	9464.0			
restaurants Transport, storage and														
communications Financial intermediation; real estate renting and business activities														
Public administration and defence; compulsory social security	=													
Education; health and social work; other community, social and personal services														
Private households with employed persons  VALUE ADDED GROSS, at	101.0	111.0	124.0	144.0	172.0	213.0	242.0	268.0	276.0	298.0	355.0			
basic prices	7115.0	10120.0	11213.0	12307.0	12928.0	12887.0	13540.0	13798.0	16448.0	19090.8	23278.0			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 200: 1993 SNA, ngultrum, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
	Industries												
Agriculture, hunting, forestry; fishing	5749.0	6662.0	7067.0	7635.0	8067.0	8707.0	9234.0	10078.0	11158.7	12177.8	13459.0		
Mining and quarrying	361.0	457.0	581.0	440.0	550.0	878.0	890.0	1252.0	1392.0	1616.9	1942.0		
Manufacturing	1881.0	1936.0	2084.0	2296.0	2571.0	3098.0	4033.0	4593.0	5017.2	6324.2	7045.0		
Electricity, gas and water supply	2279.0	2658.0	3357.0	3085.0	3635.0	5340.0	10082.0	11521.0	11816.0	12763.6	11912.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Construction  Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	3818.0	4711.0	5021.0	5741.0	6220.0	6020.0	6781.0	6251.0	7470.0	10309.2	13916.0	
restaurants	1158.0	1403.0	1582.0	1895.0	2301.0	2618.0	2865.0	3264.0	3472.9	4360.6	5591.0	
Transport, storage and communications Financial intermediation; real	2083.0	2452.0	2626.0	3295.0	3891.0	4095.0	4469.0	5367.0	5990.0	6943.3	9489.0	
estate renting and business activities Public administration and defence; compulsory social	1532.0	1559.0	1949.0	2280.0	2918.0	3473.0	4105.0	4577.0	4962.0	5546.0	7008.0	
security a But and social work; other community, social	3037.0	3342.0	3664.0	3823.0	4472.0	4895.0	5312.0	5930.0	7963.0	9262.5	10942.0	
and personal services Private households with												
employed persons VALUE ADDED GROSS, at	101.0	111.0	124.0	144.0	172.0	213.0	242.0	268.0	276.0	298.0	355.0	
basic prices	21999.0	25291.0	28054.0	30634.0	34796.0	39337.0	48013.0	53101.0	59518.2	69602.1	81659.0	

<sup>&</sup>lt;sup>a</sup> Includes education; health and social work; other community, social and personal services.

# **Bolivia (Plurinational State of)**

#### Source

Bolivia's national accounts were first calculated in the 1950s by the Ministry of Planning and Coordination. These calculations later became the responsibility of the Central Bank of Bolivia and, in 1988, the National Institute of Statistics took responsibility for preparing the national accounts, incorporating a number of methodological considerations from revision 4, which would subsequently become the 1993 System of National Accounts (1993 SNA), using 1990 as the base year, yet without implementing the 1993 SNA.

## General

The information given in the attached tables was prepared in accordance with the concepts and definitions of the United Nations 1968 SNA, which is an integrated, coherent and flexible set of macroeconomic accounts designed for purposes of economic analysis, decision-taking and policymaking.

## Methodology:

## Overview of GDP Compilation

Gross domestic product (GDP) is estimated using the production approach. The economic transactions that occur in the input-output ratio are summarized and consolidated in standardized worksheets that are used to prepare the output tables and the supply and use balances, which are then synthesized in the input-output matrix with the 35 economic activities and 35 products detailed below.

## **Expenditure Approach**

All components of gross domestic product by expenditure type are estimated through the expenditure approach except private final consumption expenditure which is obtained as a residual. The estimates of the government final consumption expenditure are based on the annual government accounts furnished by the respective government agencies. Increase in stocks estimates are based on information obtained from the enterprises. For public capital information, estimates are obtained from financial statements of the public institutions. The estimates are classified by type of goods and subdivisions of the public sector. For the estimates of private capital formation, the Instituto Nacional de Estadistica requests detailed information from the enterprises. The estimates of imported machinery and equipment are based on c.i.f. import values classified by use or economic destination. Trade margins and transport expenses are then added. The estimation of domestically produced capital goods is done on the basis of annual industrial statistics. Data on exports of goods and services are obtained from the balance of payments accounts. The value of non-monetary gold export is added to the f.o.b. figures while imports are estimated by the Banco Central. For the constant price estimates, government expenditure on wages and salaries are revalued at base-year prices while purchases of goods and services are deflated by implicit price or cost-of-living indexes. The estimates of private consumption expenditure are obtained as a residual. For the remaining items, price deflation is used.

## Income Approach

The cost structure of the gross domestic product has not been estimated since 1969.

## **Production Approach**

Agricultural activities, according to the national accounts nomenclature, consist of the following economic activities: non-industrial agricultural products; industrial agricultural products; coca; livestock products; and forestry, hunting and fishing. For agricultural output, information on production volume (land area, yield and output by crop, number of head per species of livestock, cubic metres of forest species extracted, etc.) was based on the results of the agricultural census and the national agricultural survey carried out by the National Institute of Statistics. The national agricultural survey was performed in various years up until 1997; the data from the surveys were recorded at the departmental level. This is supplemented with information from the administrative records of

the following institutions: Ministry of Agriculture and Rural Affairs; Bolivian Agricultural Technology Institute, now the Bolivian Agricultural Technology System; Research Centre on Tropical Agriculture (Santa Cruz); Inter-American Institute for Cooperation on Agriculture (IICA); Chambers of agriculture; Producers' associations; Specialized publications (special studies and news articles); National Food Security Monitoring and Early Warning System; Stockbreeders' Federation; Poultry Producers' Association; Dairy Farmers' Association; Superintendency of Forests; Chamber of Forestry; National Forest Information System; Centre for Forest Development; Environmental Defence League; and Centre for Fisheries Development.

Hydrocarbons activities, according to the national accounts nomenclature, consist of the following products: crude petroleum and natural gas (including construction of wells by companies exploring petroleum and natural gas deposits). These exploration services have been included since 1997, as recommended in revision 4 of the 1993 SNA, and are reported under construction and business services. The allocation of output (to intermediate consumption, gross fixed capital formation, changes in inventories and exports) in physical terms is valued on the basis of the respective prices of each product. Petroleum and gas output is treated as intermediate consumption (petroleum and gas for refined products) and gross fixed capital formation, which consists of the drilling of new wells and the deepening of old wells to improve output; this work is performed by capitalized companies following exploration. Changes in inventories measure variations in inventories of petroleum and gas extracted and stored for refining or export. Taxes (on products) on petroleum, gas, imports and exports at well-head prices are included to yield figures for supply and demand at purchaser's prices. Lastly, supply and use balances are obtained at current and constant prices, using 1990 as the base year. The sources of information on this activity are the monthly reports of the State petroleum company Yacimientos Petrolíferos Fiscales Bolivianos (YPFB), the financial and economic analyses of the Finance and Accounting Office of the Accounting and Costs Department of YPFB, the annual sales report of the Marketing Business Unit of YPFB, the Statistical Bulletin on External Trade of the Central Bank of Bolivia and administrative records of Andina S.A. and Chaco (firms created with the capitalization of YPFB).

Mining activities, according to the national accounts nomenclature, consist of metallic and non-metallic minerals (divisions 10 to 14 of the International Standard Industrial Classification (ISIC), revision 3, Mining and quarrying). This activity includes two product groups: metallic minerals; and non-metallic minerals. The allocation of output (to intermediate consumption, gross fixed capital formation, changes in inventories and exports) in physical terms is valued on the basis of the respective prices of each product. Mineral output is treated as intermediate consumption (ore for smelting); export data are obtained from external trade data by product, and the value of smuggled gold is also calculated. Supply and use balances are calculated by origin (domestic and imported), taking into account the taxes on products and imports that are levied on groups of mineral products, as well as trade margins. This yields figures for supply and demand at purchaser's prices, in current values and constant 1990 values. The sources of information used are the statistical yearbook of mining and metallurgy of the Office of the Deputy Minister of Mining and Metallurgy, the annual report of the National Association of Medium-scale Miners, the National Federation of Mining Cooperatives, the magazine published by Gold Field Mineral Services, Ltd., the annual survey of the manufacturing industry, administrative records and the construction cost index.

Food and beverage manufacturing activities, according to the national accounts nomenclature, consist of the following activities: fresh and processed meats; dairy products; mill and bakery products; sugar and confectionery products; miscellaneous food products; and beverages. The output of each activity of the food manufacturing industry is calculated from three main sources of information: annual survey of the manufacturing industry, formerly the Single Economic Form; quarterly survey of the manufacturing industry (physical volume index of the manufacturing industry, sales volume index, manufacturing industry producer price index and other indices derived from the survey); and data on agricultural inputs taken from national accounts information on agricultural activity (agro-industrial chains).

Other manufacturing activities, according to the national accounts nomenclature, consist of the following: manufactured tobacco; textiles; apparel; leather and leather products; wood and wood products; paper, paper products and printing and publishing; chemicals and chemical products; refined petroleum products; non-metallic mineral products; basic metal products; metal products; machinery and equipment; and miscellaneous

manufactured articles. The sources of information used to obtain output volume and prices include the following: annual survey of the manufacturing industry; quarterly survey of the manufacturing industry (physical volume index of the manufacturing industry, sales volume index, manufacturing industry producer price index and other indices derived from the survey); data on agricultural inputs taken from national accounts information on agricultural activity (agro-industrial chains); survey on margins and channels; household budget survey; import and export lists; associations and chambers of producers; reports on trends in respect of various products and on economic activity; the information bulletin of the Superintendency of Hydrocarbons; the annual sales report of YPFB; the yearbook and statistical bulletin of the National Secretariat of Mining and Metallurgy (now the Office of the Deputy Minister of Mining and Metallurgy); Vinto Metallurgical Company records; external records on the metal products, machinery and equipment sector (taking into account the fact that 90 per cent of the products in this category are imported); and the directory of the census of economic establishments and new companies. For the valuation of output and of the other macroeconomic variables taken into account in the supply and use balance (except imports), the following sources of price information are used: annual average prices from the annual survey of the manufacturing industry; quarterly average producer prices in the manufacturing industry; average prices from the consumer price survey; monthly and annual international average prices; and the construction cost survey.

Electricity, gas and water activities, according to the national accounts nomenclature, consist of the following: electricity (including the generation, collection and transmission of electric energy for use by household, industrial and commercial users); gas (including the distribution of gaseous fuels through a system of mains to household, industrial, commercial or other users and excluding the transportation by pipeline of gaseous fuels on a fee or contract basis); and water (including the collection, purification and distribution of water to household, industrial, commercial or other users and excluding irrigation system operation for agricultural purposes and treatment of wastewater in order to prevent pollution). The determination of the gross value of production involves, the generation of a production volume table showing, on the basis of the data obtained from source documents (financial statements of companies, cooperatives, etc.), the behaviour of production in terms of volume. The valuation of this volume using price index data gives the gross value of production at current prices; the value at constant prices is determined using chain indices. Intermediate consumption and final consumption are based on consumption data by category (electricity and water), from which the level of intermediate consumption and the amount corresponding to final consumption are obtained. In the case of gas (10-kilo cylinders), owing to the characteristics of this product, all production is used for final consumption. Determination of imports and exports: import and export data are taken from information sources pertaining to the external sector. Taxes: tax figures are determined by the Department of Institutional Units on the basis of information from the National Tax System. The sources of the information used to calculate production volume and prices are as follows: Office of the Deputy Minister of Energy and Hydrocarbons; Superintendency of Energy; Superintendency of Hydrocarbons; gas volume indicators prepared by the National Institute of Statistics; water distribution companies, by department; National Institute of Statistics, Department of Administrative Records; and water volume indicators prepared by the National Institute of Statistics.

Construction activities, according to the national accounts nomenclature, include the following: the execution of projects such as buildings and civil engineering works by general and specialized contractors (construction firms that work primarily on a contract basis). Although the supply of goods and services in this activity generally consists of domestic output and imports, the sole component of supply is domestic output. Such output is valued at producer prices, since it includes taxes and does not include trade margins, as these goods are produced on a contract basis by a producer (contractor) for a purchaser (contracting party), with no possibility of commercial intermediation. Construction output is treated as gross fixed capital formation and intermediate consumption. The entire value of new construction projects, whether residential buildings, non-residential buildings or civil engineering works, is recorded under gross fixed capital formation because such projects entail the addition of new tangible fixed assets to the economy. The same is true of major maintenance expenses for civil engineering works, since they make it possible to extend or maintain the service life of built assets. Ordinary maintenance and repairs performed on residential buildings (dwellings) and non-residential buildings (business, industry and services) are considered intermediate consumption because they do not change the asset's performance, capacity or expected service life; they simply maintain it for the length of its useful life. The sources of information on this activity are the following: municipal governments; building, maintenance, repair and demolition permits for

dwellings and other buildings issued by the mayors' offices of the country's major cities; National Institute of Statistics; construction cost index by type of dwelling; foreign direct investment by purpose, disaggregated into capitalized companies, gas pipelines and other investments; Ministry of Finance; public investment budget and budget performance; institutional, sectoral, regional and project distribution from the National Public Investment System; cash operations of the non-financial public sector reported by the Fiscal Programming Unit; financial statements of capitalized companies; and reports, bulletins, papers from various information sources.

Wholesale and retail trade activities include establishments classified under divisions 51 and 52 (classes 5110 to 5260) of ISIC (revision 3), which correspond to wholesale and retail trade, except of motor vehicles and motorcycles, and repair of personal and household goods.

Transport activities, for the purpose of national accounts, are defined as the transport margin necessary to convert figures valued at producer prices into the prices paid by purchasers. According to the 1993 SNA, the output of transportation is measured by the value of the amounts receivable for transporting goods or persons. Storage services make it possible for a good available at a given point in time to differ in quality from the same good available at an earlier point in time if its supply and demand conditions change in the meanwhile. This service can thus be viewed as transportation over time rather than space. The sources of information on this activity include the financial statements of public, private and capitalized passenger and cargo transportation companies; companies providing transport-related services such as air and land terminals; companies that provide highway services in exchange for the collection of tolls; travel and tourism agencies; customs dispatchers; companies providing storage services; departmental and national information on motor vehicles, by type of service and vehicle from the Single Register of Motor Vehicles; municipal ordinances and other provisions regulating urban public transport and charges; bulletins, papers and reports issued by various deputy ministers' offices and Government divisions concerned with land, air and river transport.

Communications activities consist of services to the public through local and long-distance telephone, telegraph, telex and cellular telephone communications. It also includes the transmission of images, sound, Internet service and other data via cable. Also included in this activity are postal and courier services (transport and delivery of mail, sale of postage stamps, mailbox rental services, etc.). The sources of information on this activity include the following: financial statements of telecommunications companies (Entel, Telecel, AES, Viva GSM, COMTECO, COTAS and Bolivia Tel); financial statements of telephone companies and cooperatives; financial statements of the Bolivian postal service (Empresa de Correos de Bolivia); administrative records of the National Rural Telecommunications Service; and financial statements of private courier companies.

Financial activities consist of the following subsectors: the Central Bank of Bolivia; Monetary financial institutions (private commercial banks and foreign banks); other financial intermediaries (cooperative banks, mutual institutions, State funds, mixed funds, private funds, bonded warehouses, financial service companies); and insurance and reinsurance companies. The services provided by insurance companies consist of granting insurance policies to economic agents. These companies collect insurance premiums with which they finance the payment of claims arising from damage or loss suffered by the various agents of the economy. This also includes all activities to provide coverage against the consequences of specified events to which economic agents are exposed. The sources of information on this activity include administrative records or financial statements of the following financial institutions: Central Bank of Bolivia, consolidated banking sector, consolidated other financial intermediaries and consolidated insurance sector.

Business services activities involve the establishments classified in divisions 70, 71, 72, 73 and 74 (classes 7020 to 7499) of ISIC (revision 3), which correspond to real estate, renting and business activities. This category comprises nine product groups: real estate, renting of agricultural machinery and equipment, renting of construction and civil engineering machinery and equipment and architectural and engineering services, renting of other machinery and equipment, computer activities, accounting and legal activities, architectural and engineering activities, advertising, and other activities. The information used for the calculation of macroeconomic variables and for the groups of which the activity is comprised was taken from output tables prepared by experts at the Department of National Accounts, from which price indices, volume indices and values were obtained for each

economic activity, in addition to the records and fees of professionals in the various associations and the consumer price survey.

Housing ownership activities include the establishments classified in division 70, class 7010, of ISIC (revision 3), which corresponds to real estate, within the national accounts product classification. This includes the exploitation of dwellings, parts of buildings and/or apartments, in their various forms of tenancy, whether occupied by the owners or by third parties. This means that owners, while they do not pay rent for the use of the dwelling, are treated as owners of fictitious (unincorporated) enterprises that produce housing services for their own consumption. The output of this economic activity excludes the exploitation of buildings or parts of buildings for non-residential purposes, such as hotels, rooming houses and other lodging places. The sources of information used for the calculation of macroeconomic variables and for the groups of which the activity is comprised are as follows: National Population and Housing Census (inter-census rate), 1992, National Institute of Statistics; Household budget survey, National Institute of Statistics; and Consumer price survey from the National Institute of Statistics.

Community, social and personal services activities are classified in division 80 of ISIC (revision 3) and consist of the following six groups: education services; health services; recreational services; repair services; basic sanitation services (refuse disposal); and other services. The sources of information include: the Department of Social Statistics of the National Institute of Statistics; the Institute's household budget survey; motor vehicle data by department; the Institute's census of economic establishments; budget performance data (expenditure) for the central Administration, decentralized entities and municipal governments; and administrative records of the Internal Revenue Service.

Restaurants and hotels activities include the establishments classified in division 55 (classes 5510 and 5520) of ISIC (revision 3), which corresponds to hotels and restaurants. The restaurant activity involves the sale of prepared foods and drinks for immediate consumption on the premises in establishments such as restaurants, cafés, lunch counters and refreshment stands. Also included are catering activities and take-out activities, as well as the operation of dining cars. Sale through vending machines is excluded, as are the above-mentioned activities carried out in connection with the provision of lodging. The hotel activity includes the provision on a fee basis of short-term lodging, camping space and camping facilities, whether open to the general public or restricted to members of a particular organization, as well as restaurant services provided in connection with the provision of lodging. Included also is the operation of sleeping cars. Activities in this class are those usually offered by hotels, motels, inns, school dormitories, residence halls, rooming houses, guest homes and houses, shelters, etc. The information used for the calculation of economic variables and for the group corresponding to this economic activity are obtained from restaurants, national accounts data on changes in the volume of activity in the food sector, international tourism data, the population growth rate in urban areas, hotels, and national and international tourism data from the National Institute of Statistics, Department of Administrative Records.

Domestic services activities include the activities of private households employing all kinds of domestic personnel such as maids, cooks, waiters, valets, butlers, laundresses, gardeners, gatekeepers, chauffeurs, baby-sitters, etc.

Public administration activities provide non-traded services to the community (collective services), which by definition are non-market services. The output of non-market services is valued as the sum of intermediate consumption and value added, minus market output. The sources of information on this activity are as follows: budget performance information; financial statements of institutions; cash operations; and general budget of the nation. The bulk of the revenues received by public administrations come from mandatory contributions (taxes, social security contributions, etc.), local transfers and external transfers. Public administrations are classified into the following: central administration; local and regional administration, and social security.

Table 1.1 Gross domestic product by expenditures at current prices

Series 20: 1968 SNA, boliviano, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	48957.3	50893.2	54187.6	58601.4	63384.5	70764.2	79609.6	91125.2	97637.7	104964.3	124152.5	136242.5
consumption expenditure NPISHs final consumption	40499.3	41842.2	43960.3	47281.2	51080.3	57594.5	65127.9	75100.2	79733.2	85894.4	101250.6	111089.7
expenditure General government final												
consumption expenditure a Individual consumption expenditure	8458.1	9051.0	10227.3	11320.2	12304.2	13169.7	14481.7	16025.0	17904.5	19069.9	22901.9	25152.8
Collective consumption												
expenditure	8458.1	9051.0	10227.3	11320.2	12304.2	13169.7	14481.7	16025.0	17904.5	19069.9	22901.9	25152.8
Gross capital formation	7675.0	9236.2	8191.2	7674.0	10978.7	12721.1	15643.6	21185.1	20658.6	23448.5	32498.4	33008.3
Gross fixed capital formation	7491.3	8870.6	7839.5	8137.3	10006.0	13116.9	16625.3	20818.1	20059.7	22849.1	31531.1	34075.0
Changes in inventories Acquisitions less disposals	183.8	365.6	351.7	-463.3	972.6	-395.8	-981.6	366.9	598.9	599.4	967.3	-1066.6
of valuables												
Exports of goods and services	10743.1	12262.9	15848.0	21680.5	27380.5	38324.6	43053.4	54199.4	43484.0	56787.4	73294.3	88273.4
Exports of goods	9479.0	10748.0	13952.0	19512.0	24192.0	35021.0	39992.9	51179.1	40490.9	53565.3	68486.6	82833.5
Exports of services Less: Imports of goods and	1264.0	1515.0	1896.0	2168.0	3189.0	3303.6	3060.4	3020.3	2993.1	3222.2	4807.7	5439.9
services	13585.1	15710.0	16322.4	18329.7	24719.9	30062.2	35297.4	45815.9	40053.5	47324.6	63814.1	70711.5
Imports of goods	12147.0	13976.0	13997.0	15689.0	20276.1	24626.9	29674.6	39234.9	34232.1	40957.6	54942.7	60485.2
Imports of services Equals: GROSS DOMESTIC	1438.0	1734.0	2325.0	2641.0	4443.8	5435.4	5622.8	6581.0	5821.4	6367.1	8871.4	10226.4
PRODUCT	53790.3	56682.3	61904.4	69626.1	77023.8	91747.8	103009.0	120694.0	121727.0	137875.6	166131.0	186812.6

 $<sup>^{\</sup>rm a}$  Excludes individual consumption of general government.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 20: 1968 SNA, boliviano,	Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	20 1990											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	19581.6	20018.9	20441.8	21043.3	21744.7	22606.1	23536.3	24776.4	25691.4	26681.9	28133.7	29442.6
consumption expenditure  NPISHs final consumption expenditure	16964.8	17311.6	17637.8	18151.0	18755.3	19518.9	20332.8	21447.6	22235.4	23119.9	24313.7	25436.0
General government final consumption expenditure	2616.8	2707.3	2804.0	2892.3	2989.3	3087.2	3203.5	3328.8	3456.0	3562.0	3820.0	4006.7
Gross capital formation	3264.3	3847.4	3353.8	2956.6	3750.9	3560.0	3953.6	5112.5	5310.8	5690.4	7028.6	6710.4
Gross fixed capital formation	3084.7	3655.6	3259.1	3222.7	3437.6	3757.1	4232.1	5022.4	5167.5	5553.1	6870.2	6970.6
Changes in inventories Acquisitions less disposals of valuables	179.6	191.8	94.7	-266.1	313.3	-197.1	-278.5	90.1	143.3	137.2	158.4	-260.2
Exports of goods and services	5951.6	6290.5	7055.6	8228.3	8914.2	9924.8	10231.4	10453.9	9329.5	10248.7	10851.7	12137.6

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	20 1990											
Less: Imports of goods and services Equals: GROSS DOMESTIC PRODUCT	6064.8 22732.7	6859.0 23297.7	6921.8 23929.4	7300.1 24928.1	8379.5 26030.2	8812.0 27278.9	9197.3 28524.0	10065.0 30277.8	9037.4 31294.3	10035.3 32585.7	11742.3 34271.6	12245.0 36045.7

<sup>&</sup>lt;sup>a</sup> Excludes individual consumption of general government.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 20: 1968 SNA, boliviano,	Western cal	endar year									Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
GROSS DOMESTIC PRODUCT	53790.3	56682.3	61904.4	69626.1	77023.8	91747.8	103009.0	120694.0	121727.0	137875.6	166131.0	186812.6
Plus: Compensation of employees - from and to the												
rest of the world, net Plus: Compensation of employees - from the rest of	145.0	167.0	186.3	198.1	211.4	210.3	206.0	219.0	195.8	134.5	190.5	87.9
the world Less: Compensation of employees - to the rest of	186.0	215.0	241.5	256.9	271.2	269.9	264.4	272.9	248.2	147.6	214.4	112.7
the world Plus: Property income - from	41.0	48.0	55.2	58.8	59.8	59.6	58.4	53.9	52.3	13.1	23.9	24.8
and to the rest of the world, net	-1539.8	-1637.9	-2501.1	-3256.2	-2610.8	-4151.9	-1883.9	-4136.8	-4959.7	-6213.9	-7078.1	-14357.0
Plus: Property income - from the rest of the world	616.7	527.0	307.9	347.8	742.2	1491.4	2336.7	2256.4	1397.7	640.9	741.2	871.6
Less: Property income - to the rest of the world	2156.5	2165.0	2809.0	3604.0	3353.0	5643.2	4220.6	6393.2	6357.4	6854.7	7819.3	15228.6
Sum of Compensation of employees and property income - from and to the rest												
of the world, net Plus: Sum of Compensation	-1394.9	-1471.4	-2314.8	-3058.2	-2399.4	-3941.6	-1677.9	-3917.8	-4763.9	-6079.4	-6887.6	-14269.1
of employees and property income - from the rest of the world	802.6	741.6	549.4	604.6	1013.5	1761.3	2601.1	2529.3	1645.9	788.5	955.6	984.3
Less: Sum of Compensation of employees and property income - to the rest of the	002.0		0.0	000	.0.0.0		2001.1	2020.0	10.0.0		000.0	001.0
world Plus: Taxes less subsidies on production and imports - from	2197.5	2213.0	2864.2	3662.8	3412.9	5702.9	4279.0	6447.1	6409.7	6867.8	7843.2	15253.5
and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME	52395.4	55210.9	59589.6	66567.9	74624.4	87806.2	101331.0	116776.0	116963.1	131796.2	159243.4	172543.5
Plus: Current transfers - from and to the rest of the world, net	2185.8	2078.5	2911.2	3273.1	4135.3	6200.1	8443.8	9247.0	8482.5	7550.1	8167.6	8749.1
Plus: Current transfers - from the rest of the world	2466.1	2332.4	3236.9	3682.1	4658.1	6787.3	9011.7	10024.0	9205.4	8297.8	9021.0	9800.4
Less: Current transfers - to the rest of the world	280.0	254.0	325.7	409.0	522.9	587.2	568.0	777.0	722.9	747.7	853.5	1051.3
Equals: GROSS NATIONAL DISPOSABLE INCOME	54581.2	57289.4	62500.8	69841.0	78759.6	94006.3	109775.0	126023.0	125445.6	139346.3	167411.0	181292.6
Less: Final consumption expenditure / Actual final consumption	48957.3	50893.2	54187.6	58601.4	63384.5	70764.2	79609.6	91125.2	97637.7	104964.3	124152.5	136242.5
Equals: SAVING, GROSS	5623.9	6396.2	8313.2	11239.7	15375.2	23242.1	30165.5	34897.7	27807.7	34382.1	43258.5	45050.2
Plus: Capital transfers - from and to the rest of the world, net	433.1	572.5	619.6	695.8	657.4	451.5	103.0	173.5	329.4	41.6	99.0	100.4
Plus: Capital transfers - from the rest of the world	433.0	572.0	620.0	696.0	657.0	451.5	103.0	173.5	329.4	41.6	99.0	100.4
Less: Capital transfers - to the rest of the world	433.0					451.5				41.0		
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	7675.0	9236.2	8191.2	7674.0	10978.7	12721.1	15643.6	21185.1	20658.6	23448.5	32498.4	33008.3
non-financial assets												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION	1618.0	-2267.5	741.6	4261.5	5053.9	10972.4	14624.9	13886.1	7478.5	10975.1	10859.2	12142.3
	Net values: G	Fross Nation	nal Income /	Gross Nati	onal Dispos	sable Incom	e / Saving (	Gross less C	Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital												
Equals: NET NATIONAL INCOME												
Equals: NET NATIONAL DISPOSABLE INCOME									•••			•••
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	Industries											
Agriculture, hunting, forestry; fishing	7130.3	7343.3	8312.1	9275.9	9083.2	10035.0	10312.4	12603.3	13575.5	14325.1	16246.6	18371.2
Agriculture, hunting, forestry	7130.3	7343.3	8312.1	9275.9	9083.2	10035.0	10312.4	12603.3	13575.5	14325.1	16246.6	18371.2
Agriculture, hunting and related service activities	6601.5	6790.8	7729.9	8663.6	8440.5	9354.0	9567.8	11659.4	12477.2	13016.6	14737.1	16595.7
Forestry, logging and related service activities	528.8	552.5	582.2	612.2	642.7	680.9	744.6	944.0	1098.3	1308.5	1509.5	1775.5
Fishing												
Mining and quarrying	3402.1	3632.7	4678.0	6582.4	7584.9	10656.8	12656.7	17181.5	15779.3	19332.4	25767.1	27375.0
Manufacturing Electricity, gas and water	7178.2	7388.8	7914.1	8708.5	8955.5	10396.5	11758.4	13479.7	14140.7	15538.6	17192.7	19123.4
supply	1600.3	1651.7	1826.8	1923.1	1997.7	2127.3	2255.8	2436.6	2631.4	3010.7	3301.1	3546.1
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	1493.3	1765.9	1426.3	1473.4	1695.4	2189.7	2470.1	2792.6	3027.8	3679.4	4242.3	4872.0
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	5563.0	5869.7	6183.3	6950.3	7212.0	8219.4	9440.0	11251.2	11848.0	13551.0	15627.7	16570.0
motorcycles and personal and household goods	3869.1	4049.8	4235.4	4859.8	5091.9	5884.2	6990.3	8468.5	8779.1	10195.3	11832.4	12505.8
Hotels and restaurants	1693.9	1820.0	1947.8	2090.4	2120.1	2335.1	2449.7	2782.7	3068.9	3355.7	3795.3	4064.2
Transport, storage and communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	6206.8	6755.2	7636.2	8255.1	8676.3	9334.7	9657.8	10147.0	10723.5	12375.6	13959.6	14941.2
activities of travel agencies Post and	4957.4	5528.8	6260.7	6759.2	7118.6	7704.1	8057.2	8463.1	9001.2	10545.0	12122.5	13051.0
telecommunications Financial intermediation; real	1249.4	1226.4	1375.5	1495.9	1557.6	1630.6	1600.6	1683.9	1722.3	1830.6	1837.1	1890.2
estate, renting and business												
activities	6997.2	6835.6	6778.0	6840.3	7176.5	7846.3	8890.1	10062.3	10642.8	11997.9	13378.5	16095.4
Financial intermediation  Real estate, renting and	2558.6	2559.9	2331.3	2201.7	2520.6	2879.3	3415.3	4193.5	4420.8	5216.3	5999.0	7931.2
business activities Public administration and	4438.6	4275.6	4446.7	4638.6	4655.9	4967.0	5474.9	5868.9	6222.0	6781.5	7379.5	8164.2
lefence; compulsory social ecurity Education; health and social	6661.5	7073.4	7815.3	8643.1	9275.0	10063.4	11354.9	12600.9	14507.8	16423.2	19340.7	21373.
work; other community, social and personal services	2549.7	2753.5	2972.5	3243.3	3327.1	3696.7	4013.2	4319.2	4700.3	5121.0	5506.7	6071.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Private households with employed persons	344.5	357.3	364.3	383.1	395.8	412.1	432.7	495.6	539.2	579.6	647.8	735.4
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	46862.2ª	49287.7ª	53911.4ª	60332.1ª	63174.3ª	72318.2ª	80081.5ª	97369.8 <sup>b</sup>	102116.0 <sup>b</sup>	115934.4b	135210.8 <sup>b</sup>	141838.4ª
services indirectly measured (FISIM)	2264.5	2139.2	1995.6	1946.3	2205.2	2659.5	3160.8	3799.7	3951.9	4481.9	5539.7	7236.5
Plus: Taxes less Subsidies on products  Equals: GROSS DOMESTIC	6928.1°	7394.7°	7993.1°	9294.0°	13849.6°	19429.6°	22927.7°	27123.7°	23562.6°	26423.1°	36459.9°	44974.2
PRODUCT	53790.3	56682.3	61904.4	69626.1	77023.8	91747.8	103009.0	120694.0	121727.0	137875.6	166131.0	186812.6

 <sup>&</sup>lt;sup>a</sup> Excludes financial intermediation services indirectly measured (FISIM).
 <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM).
 <sup>c</sup> Includes Value Added Tax and Taxes on Imports.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 20: 1968 SNA, boliviano	, Western cal	lendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	20 1990											
	Industries											
Agriculture, hunting, forestry; fishing	3288.1	3302.8	3590.6	3599.5	3778.8	3939.8	3919.9	4022.4	4170.5	4121.4	4249.0	4425.3
Agriculture, hunting, forestry Agriculture, hunting and	3288.1	3302.8	3590.6	3599.5	3778.8	3939.8	3919.9	4022.4	4170.5	4121.4	4249.0	4425.3
related service activities	3084.1	3092.7	3372.7	3374.5	3544.5	3696.1	3662.2	3751.0	3883.1	3814.7	3937.8	4104.5
Forestry, logging and related service activities	204.0	210.1	217.9	225.0	234.4	243.7	257.6	271.4	287.4	306.7	311.2	320.9
Fishing												
Mining and quarrying	2113.1	2165.5	2272.7	2486.9	2812.3	2963.3	3171.3	3899.1	3820.2	3974.6	4183.7	4388.7
Manufacturing Electricity, gas and water	3797.9	3807.4	3952.4	4172.9	4298.3	4646.1	4929.1	5109.5	5355.3	5494.0	5698.2	5968.6
supply	462.8	473.1	487.0	502.0	515.7	536.5	559.6	579.6	615.0	660.1	708.8	750.0
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	730.0	848.1	647.4	661.5	703.5	761.5	870.8	950.9	1053.8	1132.4	1223.2	1321.4
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	2625.3	2678.3	2727.0	2821.8	2889.8	2988.5	3130.5	3256.3	3395.0	3523.0	3647.6	3781.6
motorcycles and personal and household goods	1902.3	1943.3	1991.1	2069.0	2132.6	2214.7	2338.4	2449.9	2570.0	2671.9	2770.7	2875.3
Hotels and restaurants	723.0	735.0	735.9	752.7	757.1	773.8	792.1	806.4	825.0	851.1	876.9	906.3
Transport, storage and communications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	2457.0	2563.3	2662.5	2769.9	2850.9	2962.6	3066.3	3189.6	3367.5	3636.6	3859.5	3963.9
activities of travel agencies  Post and	1853.4	1945.5	2029.6	2119.8	2179.2	2266.3	2342.5	2446.3	2599.3	2842.1	3046.6	3125.8
telecommunications Financial intermediation, real	603.6	617.8	632.9	650.1	671.7	696.3	723.8	743.3	768.3	794.4	813.0	838.2
estate, renting and business activities	3146.3	3047.4	2945.9	2903.1	2913.4	3070.5	3262.8	3415.4	3557.0	3757.0	3956.4	4344.5
Financial intermediation  Real estate, renting and	919.5	913.6	805.1	728.0	765.1	847.0	975.7	1066.5	1138.0	1260.3	1399.6	1708.6
business activities  Public administration and defence; compulsory social	2226.8	2133.8	2140.8	2175.1	2148.3	2223.5	2287.2	2348.9	2419.0	2496.7	2556.8	2635.9
security social	2075.0	2140.8	2214.4	2289.7	2372.8	2459.4	2559.3	2657.2	2829.5	2932.5	3113.7	3296.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	20 1990											
Education; health and social work; other community, social and personal services	923.0	948.4	967.6	996.8	1014.1	1039.8	1072.8	1101.3	1142.7	1183.4	1215.7	1259.4
Private households with employed persons Equals: VALUE ADDED,	118.3	120.7	120.9	124.8	127.6	130.0	133.0	136.8	139.8	143.9	147.2	151.1
GROSS, in basic prices Less: Financial intermediation services indirectly measured	21736.9ª	22095.8ª	22588.3ª	23328.9ª	24277.2ª	25498.1ª	26675.4ª	28318.0ª	29446.3ª	30558.7ª	32002.9ª	32036.7b
(FISIM) Plus: Taxes less Subsidies on	877.3	830.0	749.4	699.8	743.2	863.9	961.6	1044.2	1097.6	1173.3	1331.3	1613.9
products Equals: GROSS DOMESTIC	1873.1°	2031.9°	2090.4°	2299.0°	2496.2°	2644.8°	2810.1°	3004.1°	2945.5°	3200.3°	3600.0°	4009.0
PRODUCT	22732.7	23297.7	23929.4	24928.1	26030.2	27278.9	28524.0	30277.8	31294.3	32585.7	34271.6	36045.7

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 20: 1968 SNA, boliviano,	Western cal	endar year									Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	91524.1	96346.7	105444.3	118190.7	130149.0	148144.0	168929.0	196364.0	204013.0	221976.6	269906.7	302131.3
prices a Equals: VALUE ADDED,	44661.9	47059.0	51532.9	57858.5	66974.4	75825.6	88863.6	102793.9	105848.8	110524.1	140235.6	160292.9
GROSS, at basic prices	46862.2	49287.7	53911.4	60332.1	63174.3	72318.2	80081.5	93570.1	98164.2	111452.5	129671.2	141838.4
Compensation of employees Taxes on production and	19375.2	19946.0	21374.6	22681.5	23725.0	25002.2	27803.6	30187.7	33810.2	36477.0	43390.1	46491.1
imports, less Subsidies  Taxes on production and	7116.4	7588.2	8361.3	9590.2	13416.9	19010.8	22512.9	22926.5	22217.2	25037.0	34243.0	42130.0
imports	7116.4	7588.2	8388.5	9640.1	14217.6	19839.3	23360.9	27582.9	24061.5	26990.7	37099.9	45695.9
Taxes on products	6928.1	7394.7	7993.1	9294.0	13849.6	19429.6	22927.7	27123.7	23562.6	26423.1	36459.9	44974.2
Other taxes on production	188.3	193.5	395.4	346.1	368.0	409.7	433.2	459.2	498.9	567.6	640.0	721.6
Less: Subsidies			27.1	49.9	800.7	828.5	848.0	4656.4	1844.3	1953.7	2856.9	3565.8
Subsidies on products												
Other subsidies on production			27.1	49.9	800.7	828.5	848.0	4656.4	1844.3	1953.7	2856.9	3565.8
OPERATING SURPLUS, GROSS	27298.8	29148.2	32168.5	37354.4	39881.9	47734.8	52692.7	67579.6	65699.4	76361.6	88497.9	98191.5
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM			***	***	***	***					•••	
is not distributed to uses)	2264.5	2139.2	1995.6	1946.3	2205.2	2659.5	3160.8	3799.7	3951.9	4481.9	5539.7	7236.5
Gross capital formation	7675.0	9236.2	8191.2	7674.0	10978.7	12721.1	15643.6	21185.1	20658.6	23448.5	32498.4	33008.3
Gross fixed capital formation	7491.3	8870.6	7839.5	8137.3	10006.0	13116.9	16625.3	20818.1	20059.7	22849.1	31531.1	34075.0
Changes in inventories Acquisitions less disposals	183.8	365.6	351.7	-463.3	972.6	-395.8	-981.6	366.9	598.9	599.4	967.3	-1066.6
of valuables												

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry.
<sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM) but FISIM is included in the tables by industry.

 <sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).
 <sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).
 <sup>c</sup> Includes Value Added Tax and Taxes on Imports.

c Refers to taxes less subsidies on production and imports.

<sup>&</sup>lt;sup>d</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	9621.9	9932.7	11445.8	12689.5	13436.4	14690.2	15678.3	19254.0	20863.8	20827.6	24227.4	27412.1
prices	2491.6	2589.5	3133.7	3413.6	4353.2	4655.2	5365.8	6650.7	7288.4	6502.5	7980.7	9040.9
Equals: VALUE ADDED, GROSS, at basic prices	7130.3	7343.3	8312.1	9275.9	9083.2	10035.0	10312.4	12603.3	13575.5	14325.1	16246.6	18371.2
Compensation of employees												
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5849.8	6447.9	8483.6	12405.3	15952.6	21440.0	28338.6	35560.2	32392.3	39926.1	58036.4	67511.3
prices Equals: VALUE ADDED,	2447.7	2815.2	3805.5	5822.9	8367.7	10783.2	15681.9	18378.7	16613.0	20593.7	32269.3	40136.3
GROSS, at basic prices	3402.1	3632.7	4678.0	6582.4	7584.9	10656.8	12656.7	17181.5	15779.3	19332.4	25767.1	27375.0
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	23523.7	24424.9	27123.2	30678.8	32974.9	37839.8	43137.5	49994.0	51199.0	53372.1	60942.7	67292.7
prices	16345.5	17036.1	19209.1	21970.3	24019.4	27443.3	31379.1	36514.3	37058.3	37833.5	43750.1	48169.3
Equals: VALUE ADDED, GROSS, at basic prices	7178.2	7388.8	7914.1	8708.5	8955.5	10396.5	11758.4	13479.7	14140.7	15538.6	17192.7	19123.4
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,					***							
GROSS				***							***	
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2481.3	2561.7	2792.1	2981.2	3191.8	3389.7	3612.2	3911.0	4213.6	4542.2	5014.7	5388.2
prices	881.0	910.0	965.3	1058.1	1194.0	1262.4	1356.4	1474.4	1582.2	1531.4	1713.5	1842.1
Equals: VALUE ADDED, GROSS, at basic prices	1600.3	1651.7	1826.8	1923.1	1997.7	2127.3	2255.8	2436.6	2631.4	3010.7	3301.1	3546.1
GNOSS, at basic prices	1000.5	1051.7	1020.0	1323.1	1331.1	2127.5	2233.0	2430.0	2031.4	3010.7	3301.1	3340.1
Compensation of employees												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS		•••	•••	•••		•••	•••	•••	•••			
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	3973.0	4882.6	4132.3	4338.2	5086.7	6421.1	7421.2	8457.9	9034.0	9985.6	11691.2	13614.2
prices	2479.8	3116.7	2706.0	2864.8	3391.3	4231.4	4951.1	5665.3	6006.2	6306.2	7448.9	8742.2
Equals: VALUE ADDED,												
GROSS, at basic prices	1493.3	1765.9	1426.3	1473.4	1695.4	2189.7	2470.1	2792.6	3027.8	3679.4	4242.3	4872.0
Compensation of employees Taxes on production and		•••	•••	•••	•••							
imports, less Subsidies												
OPERATING SURPLUS, GROSS						•••						
MIXED INCOME, GROSS						***		***	***			
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	10747.6	11285.5	11938.4	13040.3	13987.6	15437.7	17367.0	20848.4	21794.3	24672.7	28670.5	30424.1
prices	5184.6	5415.8	5755.1	6090.0	6775.6	7218.3	7927.0	9597.2	9946.3	11121.7	13042.8	13854.1
Equals: VALUE ADDED, GROSS, at basic prices	5563.0	5869.7	6183.3	6950.3	7212.0	8219.4	9440.0	11251.2	11848.0	13551.0	15627.7	16570.0
Compensation of employees												
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS		•••	•••				***				•••	
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 20: 1968 SNA, boliviano	, Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	12029.9	12808.5	13919.3	14746.5	16393.3	17537.3	18624.0	19640.1	20696.1	22697.2	26200.5	28346.4
prices Equals: VALUE ADDED,	5823.2	6053.3	6283.0	6491.4	7717.1	8202.6	8966.2	9493.1	9972.6	10321.7	12240.9	13405.2
GROSS, at basic prices	6206.8	6755.2	7636.2	8255.1	8676.3	9334.7	9657.8	10147.0	10723.5	12375.6	13959.6	14941.2
Compensation of employees Taxes on production and		•••										
imports, less Subsidies OPERATING SURPLUS,												
GROSS			***	***	***	***	***	***	***	***		
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 20: 1968 SNA, boliviano	o, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	9282.6	9066.0	9182.0	9385.1	9828.7	10779.5	12219.0	13934.3	14684.5	15898.6	17942.6	21676.9
prices	2285.4	2230.5	2404.0	2544.8	2652.2	2933.3	3328.8	3871.9	4041.8	3900.7	4564.1	5581.5
Equals: VALUE ADDED, GROSS, at basic prices	6997.2	6835.6	6778.0	6840.3	7176.5	7846.3	8890.2	10062.3	10642.8	11997.9	13378.5	16095.4
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS	***									•••	***	
MIXED INCOME, GROSS	•••	•••	•••	•••	•••	***	•••	•••	•••	•••	•••	•••
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	9242.3	9838.5	11013.3	12163.2	13204.1	14113.9	15527.2	17160.9	20843.2	21284.6	27551.6	29813.4
prices	2580.9	2765.1	3198.0	3520.1	3929.1	4050.5	4172.3	4560.0	6335.5	4861.4	8210.9	8440.1
Equals: VALUE ADDED,												
GROSS, at basic prices	6661.5	7073.4	7815.3	8643.1	9275.0	10063.4	11354.9	12600.9	14507.8	16423.2	19340.7	21373.3
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	4427.5	4741.1	5049.9	5379.5	5696.7	6082.6	6587.5	7108.0	7752.6	8190.4	8981.4	9916.6
prices	1877.8	1987.6	2077.5	2136.2	2369.6	2385.9	2574.2	2788.8	3052.3	3069.4	3474.6	3844.7
Equals: VALUE ADDED,												
GROSS, at basic prices	2549.7	2753.5	2972.5	3243.3	3327.1	3696.7	4013.2	4319.2	4700.3	5121.0	5506.7	6071.9
Compensation of employees Taxes on production and	<del></del>											
imports, less Subsidies												
OPERATING SURPLUS, GROSS						•••						
MIXED INCOME, GROSS						***	***		***		***	
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Output, at basic prices Less: Intermediate consumption, at purchaser's	344.5	357.3	364.3	383.1	395.8	412.1	432.7	495.6	539.2	579.6	647.8	735.4
prices	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Equals: VALUE ADDED, GROSS, at basic prices	344.5	357.3	364.3	383.1	395.8	412.1	432.7	495.6	539.2	579.6	647.8	735.4
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	***						***					
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 4.1 Total Economy (S.1)

Series 20: 1968 SNA, boliviano,	Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
I.	Production	account -	Resources									
Output, at basic prices												
(otherwise, please specify)	91524.1	96346.7	105444.3	118190.7	130148.6	148143.9	168945.1	196364.2	204012.6	221976.6	269906.7	302131.3
Less: Financial intermediation												
services indirectly measured (only to be deducted if FISIM is												
not distributed to uses)	2265.0	2139.0	1996.0	1946.0	2205.0	2659.0	3160.0	3799.7	3951.9	4481.9	5539.7	7236.5
Plus: Taxes less Subsidies on	2203.0	2100.0	1990.0	1940.0	2203.0	2009.0	3100.0	3133.1	3931.9	4401.9	3339.7	7230.5
products a	6928.1	7394.7	7993.1	9294.0	13849.6	19429.6	22927.7	27123.7	23562.6	26423.1	36459.9	44974.2
Plus: Taxes on products	6928.1	7394.7	7993.1	9294.0	13849.6	19429.6	22927.7	27123.7	23562.6	26423.1	36459.9	44974.2
Less: Subsidies on products												
	Production	account -	Uses									
Intermediate consumption, at	44004.0	47050.0	54500.0	57050 5	00074.4	75005.0	00000 0	4007044	405040.0	440504.4	440005.0	400000
purchaser's prices GROSS DOMESTIC	44661.9	47059.0	51532.9	57858.5	66974.4	75825.6	88863.6	102794.1	105848.8	110524.1	140235.6	160292.9
PRODUCT	53790.3	56682.3	61904.4	69626.1	77023.8	91747.8	103009.2	120693.8	121726.7	137875.6	166131.0	186812.6
Less: Consumption of fixed	33730.3	30002.3	01304.4	03020.1	11020.0	31747.0	100000.2	120033.0	121720.7	107070.0	100101.0	100012.0
capital												
NET DOMESTIC PRODUCT												
	.1.1 Genera	tion of inco	me account	t - Resource	es							
GROSS DOMESTIC PRODUCT	53790.3	56682.3	61904.4	69626.1	77023.8	91747.8	103009.2	120693.8	121726.7	137875.6	166131.0	186812.6
	.1.1 Genera	lion of inco	ma account	Hoo								
"	. i. i Genera	lion of fileo	ine account	- 0562								
Compensation of employees Taxes on production and	19375.2	19946.0	21374.6	22681.5	23725.0	25002.2	27803.6	30187.7	33810.2	36477.0	43390.1	47140.8
imports, less Subsidies	7116.4	7588.2	8361.3	9590.2	13416.9	19010.8	22512.9	22926.5	22217.2	25037.0	34243.0	42130.0
Taxes on production and												
imports	7116.4	7588.2	8388.5	9640.1	14217.6	19839.3	23360.9	27582.9	24061.5	26990.7	37099.9	45695.9
Taxes on products	6928.1	7394.7	7993.1	9294.0	13849.6	19429.6	22927.7	27123.7	23562.6	26423.1	36459.9	44974.2
Other taxes on production	188.3	193.5	395.4	346.1	368.0	409.7	433.2	459.2	498.9	567.6	640.0	721.6
Less: Subsidies			27.1	49.9	800.7	828.5	848.0	4656.4	1844.3	1953.7	2856.9	3565.8

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Subsidies on products												
Other subsidies on production			27.1	49.9	800.7	828.5	848.0	4656.4	1844.3	1953.7	2856.9	3565.8
OPERATING SURPLUS,												
<u> </u>	27298.8	29148.2	32168.5	37354.4	39881.9	47734.8	52692.7	67579.6	65699.4	76361.6	88497.9	97541.8
MIXED INCOME, GROSS				•••	•••	•••		•••	•••	•••	•••	•••
OPERATING SURPLUS,	1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
GROSS c	27298.8	29148.2	32168.5	37354.4	39881.9	47734.8	52692.7	67579.6	65699.4	76361.6	88497.9	97541.8
MIXED INCOME, GROSS												
Compensation of employees	19520.0	20113.0	21561.0	22879.0	23936.0	25212.5	28009.6	30406.6	34006.0	36611.6	43580.6	47228.6
Taxes on production and imports, less Subsidies  Taxes on production and	7116.4	7588.2	8361.3	9590.2	13416.9	19010.8	22512.9	22926.8	22217.2	25037.0	34243.0	42130.0
imports	7116.4	7588.2	8388.5	9640.1	14217.6	19839.3	23360.9	27582.9	24061.5	26990.7	37099.9	45695.9
Taxes on products	6928.1	7394.7	7993.1	9294.0	13849.6	19429.6	22927.7	27123.7	23562.6	26423.1	36459.9	44974.2
Other taxes on production	188.3	193.5	395.4	346.1	368.0	409.7	433.2	459.2	498.9	567.6	640.0	721.6
Less: Subsidies			27.1	49.9	800.7	828.5	848.0	4656.4	1844.3	1953.7	2856.9	3565.8
Subsidies on products Other subsidies on production												
Property income d	 7801.1	6563.8	 5201.9	4980.8	6085.2	5397.1	9174.0	11724.0	8545.2	 8631.1	10924.0	5635.4
1 Toperty income						5597.1	9174.0	11724.0	0040.2	0031.1	10924.0	3033.4
	1.2 Allocation	-	-									
Property income	9340.9	8201.7	7703.0	8237.0	8696.0	9549.0	11057.8	15860.8	13504.9	14845.0	18002.1	19992.4
GROSS NATIONAL INCOME d	52395.4	55210.9	59589.6	66567.9	74624.4	87806.2	101331.3	116775.9	116962.9	131796.2	159243.4	172543.5
II.	.2 Secondar	y distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME Current taxes on income,	52395.4	55210.9	59589.6	66567.9	74624.4	87806.2	101331.3	116775.9	116962.9	131796.2	159243.4	172543.5
wealth, etc.	1668.3	1695.4	1919.2	3061.7	3921.0	4509.2	5858.5	6997.8	7450.2	6011.8	9997.8	12022.3
Social contributions	1016.2	1108.2	1380.5	1076.3	2277.3	1604.2	1872.1	3038.5	3450.7	3893.9	4004.9	4356.9
Social benefits other than social transfers in kind	2754.0	2928.2	3068.9	3295.3	3390.2	3573.1	4235.0	5173.2	6905.7	7248.0	8173.2	8384.0
Other current transfers e	9431.0	9431.6	11026.3	12876.6	15608.8	19390.5	25109.9	34347.2	40345.3	40487.1	36904.3	40259.6
	.2 Secondar											
Current taxes on income, wealth, etc.		1695.4				4509.2	E0E0 E	6007.0	7450.2	6011.9	9997.8	12022.3
	1668.3		1919.2	3061.7	3921.0		5858.5	6997.8	7450.2	6011.8		
Social contributions Social benefits other than	1016.2	1108.2	1380.5	1076.3	2277.3	1604.2	1872.1	3038.5	3450.7	3893.9	4004.9	4356.9
social transfers in kind	2754.0	2928.2	3068.9	3295.3	3390.2	3573.1	4235.0	5173.2	6905.7	7248.0	8173.2	8384.0
Other current transfers GROSS DISPOSABLE	7245.1	7353.1	8115.1	9603.5	11473.5	13190.4	16666.2	25100.2	31862.9	32937.0	28736.7	31510.5
INCOME	54581.2 <sup>d</sup>	57289.4	62500.8 <sup>d</sup>	69841.0	78759.6	94006.3	109775.0	120022.9	125445.4	139346.3 <sup>d</sup>	167411.0	181292.6 <sup>d</sup>
GROSS DISPOSABLE	.4.1 Use of c	disposable i	ncome acco	ount - Reso	urces							
Adjustment for the change in net equity of households on	54581.2	57289.4	62500.8	69841.0	78759.6	94006.3	109775.0	126022.9	125445.4	139346.3	167411.0	181292.6
pension funds												
II.	4.1 Use of c	disposable i	ncome acco	ount - Uses								
Final consumption expenditure	48957.3	50893.2	54187.6	58601.4	63384.5	70764.2	79609.6	91125.2	97637.7	104964.3	124152.5	136242.5
Individual consumption expenditure	40499.3	41842.2	43960.3	47281.2	51080.3	57594.5	65127.9	75100.2	79733.2	85894.4	101250.6	111089.7
Collective consumption expenditure	8458.1	9051.0	10227.3	11320.2	12304.2	13169.7	14481.7	16025.0	17904.5	19069.9	22901.9	25152.8

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	5623.9	6396.2	8313.2	11239.7	15375.2	23242.1	30165.5	34897.7	27807.7	34382.1	43258.5	45050.2
II	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	5623.9	6396.2	8313.2	11239.7	15375.2	23242.1	30165.5	34897.7	27807.7	34382.1	43258.5	45050.2
less payable	433.0	572.0	620.0	696.0	657.0	451.5	103.0	173.5	329.4	41.6	99.0	100.4
Capital transfers, receivable Less: Capital transfers,	2665.8	3386.3	4790.6	5489.8	5376.8	5130.1	7717.5	5113.3	8222.7	10322.7	10971.1	12025.2
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	2232.8	2814.3	4170.6	4793.8	4719.8	4678.6	7614.5	4939.8	7893.3	10281.2	10872.0	11924.8
	 I.1 Canital a	ccount - Ch	anges in as	sets								•••
Gross capital formation	7675.0	9236.2	8191.2	7674.0	10978.7	12721.1	15643.6	21185.1	20658.6	23448.5	32498.4	33008.3
Gross fixed capital formation	7491.3	8870.6	7839.5	8137.3	10006.0	13116.9	16625.3	20818.1	20059.7	22849.1	31531.1	34075.0
Changes in inventories Acquisitions less disposals	183.8	365.6	351.7	-463.3	972.6 <sup>d</sup>	-395.8	-981.6	366.9	598.9	599.4	967.3	-1066.6
of valuables Acquisitions less disposals of non-produced non-financial	•••	•••	•••		•••		•••	•••				
assets NET LENDING (+) / NET		•••	***				***	***	***	***	***	
BORROWING (-)	-1618.0	-2267.5	741.6	4261.5	5053.9	10972.4	14624.9	13886.1	7478.5	10975.1	10859.2	12142.3

# Table 4.2 Rest of the world (S.2)

Series 20: 1968 SNA, boliviano	, Western cal	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
,	/.l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	13585.1	15710.0	16322.4	18329.7	24719.9	30062.2	35297.4	45815.9	40053.5	47324.6	63814.1	70711.5
Imports of goods	12147.0	13976.0	13997.0	15689.0	20276.1	24626.9	29674.6	39234.9	34232.1	40957.6	54942.7	60485.2
Imports of services	1438.0	1734.0	2325.0	2641.0	4443.8	5435.4	5622.8	6581.0	5821.4	6367.1	8871.4	10226.4
•	/.I External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services	10743.1	12262.9	15848.0	21680.5	27380.5	38324.6	43053.4	54199.4	43484.0	56787.4	73294.3	88273.4
Exports of goods	9479.0	10748.0	13952.0	19512.0	24192.0	35021.0	39992.9	51179.1	40490.9	53565.3	68486.6	82833.5
Exports of services	1264.0	1515.0	1896.0	2168.0	3189.0	3303.6	3060.4	3020.3	2993.1	3222.2	4807.7	5439.9
EXTERNAL BALANCE OF GOODS AND SERVICES	2842.0	3447.1	474.4	-3350.8	-2660.7	-8262.4	-7756.0	-8383.5	-3430.5	-9462.8	-9480.2	-17561.8
	/.II External a	account of p	orimary inco	me and cu	rrent transfe	ers - Resoui	ces					
EXTERNAL BALANCE OF GOODS AND SERVICES	2842.0	3447.1	474.4	-3350.8	-2660.7	-8262.4	-7756.0	-8383.5	-3430.5	-9462.8	-9480.2	-17561.8
Compensation of employees	41.0	48.0	55.0	59.0	60.0	60.0	58.4	53.9	52.3	13.1	23.9	24.8
Taxes on production and imports, less Subsidies  Taxes on production and												
imports												•••

<sup>&</sup>lt;sup>a</sup> Includes Value Added Tax and Taxes on Imports.

<sup>b</sup> Includes FISIM but FISIM is not distributed in the domestic sectors account.

<sup>c</sup> Includes Mixed Income, Gross.

<sup>d</sup> Discrepancy between Total Economy and the sum of domestic sectors.

<sup>e</sup> Excludes net non-life insurance premiums.

<sup>f</sup> Excludes allowances and non-life insurance premiums.

_												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income	2156.0	2165.0	2809.0	3604.0	3353.0	5643.0	4220.6	6393.2	6357.4	6854.7	7819.3	15228.6
Current taxes on income, wealth, etc.												
Social contributions							***			***		
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	280.0	254.0	326.0	409.0	523.0	587.0	568.0	777.0	722.9	747.7	853.5	1051.3
pension funds												
V.	II External a	account of p	orimary inco	ome and cui	rrent transf	ers - Uses						
Compensation of employees Taxes on production and	186.0	214.0	241.0	257.0	271.0	270.0	264.4	272.9	248.2	147.6	214.4	112.7
imports, less Subsidies Taxes on production and												
imports												
Taxes on products	•••						•••		•••	•••		•••
Other taxes on production					***		•••		•••	***	***	
Less: Subsidies												
Subsidies on products Other subsidies on production												
Property income Current taxes on income and	617.0	527.0	308.0	348.0	742.0	1491.0	2336.7	2256.4	1397.7	640.9	741.2	871.6
wealth, etc.												
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	2466.0	2332.0	3237.0	3682.0	4658.0	6787.0	9011.7	10024.0	9205.4	8297.8	9021.0	9800.4
pension funds CURRENT EXTERNAL										***	***	
BALANCE	2051.0	2840.0	-122.0	-3566.0	-4396.5	-10520.9	-14521.8	-13712.7	-7149.1	-10933.5	-10760.2	-12041.8
	III.1 Capital	account - C	Changes in I	liabilities an	d net worth	1						
CURRENT EXTERNAL BALANCE	2051.0	2840.0	-122.0	-3566.0	-4396.5	-10520.9	-14521.8	-13712.7	-7149.1	-10933.5	-10760.2	-12041.8
Capital transfers, receivable less payable	-433.0	-572.0	-620.0	-696.0	-657.0	-451.5	-103.0	-173.5	-329.4	-41.6	-99.0	-100.4
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	433.0	572.0	620.0	696.0	657.0	451.5	103.0	173.5	329.4	41.6	99.0	100.4
AND CAPITAL TRANSFERS	1618.0	2268.0	-741.0	-4261.0	-5053.9	-10972.4	-14624.9	-13886.1	-7478.5	-10975.1	-10859.2	-12142.3
	III.1 Capital	account - 0	Changes in a	assets								
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	1618.0	2267.0	-741.0	-4261.0	-5053.9	-10972.4	-14624.9	-13886.1	-7478.5	-10975.1	-10859.2	-12142.3

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
•	V.III.2 Financi	al account -	- Changes i	n liabilities	and net wo	rth						
Net incurrence of liabilities												
Currency and deposits												
Securities other than shares	***	***										
Loans												
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET BORROWING (-)		2267.0	 -741.0	 -4261.0	-5053.9	-10972.4	-14624.9	-13886.1	 -7478.5	-10975.1	-10859.2	-12142.3
					-3000.0	-10372.4	-14024.5	-10000.1	-1410.5	-10373.1	-10033.2	-12142.5
Net acquisition of financial assets	V.III.2 Financi 	ai account ·	- Cnanges II	n assets 								
Monetary gold and SDRs												
Currency and deposits												
Securities other than shares												
Loans												
Shares and other equity Insurance technical			•••	•••								
reserves												
Financial derivatives		•••				•••						
Other accounts receivable												

# **Table 4.3 Non-financial Corporations (S.11)**

Series 20: 1968 SNA, boliviar	no, Western cal	endar year									Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	50158.0	53655.0	59235.0	65471.0	72930.4	84784.6	85605.5	102580.5	101237.4	110645.0	136262.7	145979.8
ntermediate consumption, at	I. Production	account - L	Jses									
ourchaser's prices /ALUE ADDED GROSS. in	27645.0	29688.0	33026.0	38406.0	44077.0	51888.9	46766.2	52378.4	53290.0	56781.7	75250.3	80404.5
pasic prices Less: Consumption of fixed	22513.0	23967.0	26209.0	27065.0	28853.4	32895.8	38839.3	50202.1	47947.4	53863.2	61012.3	65575.3
apital /ALUE ADDED NET, at basic												
orices												
WALLE ADDED ODOOG -1	II.1.1 General	ion of inco	me account	- Resource	s							
/ALUE ADDED GROSS, at pasic prices	22513.0	23967.0	26209.0	27065.0	28853.4	32895.8	38839.3	50202.1	47947.4	53863.2	61012.3	65575.3
	II.1.1 General	ion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	8523.0	8701.0	9297.0	9672.0	9881.0	10307.4	11798.4	12131.5	12614.6	13128.2	17359.0	18416.8
ubsidies on production	75.0	79.0	131.2	84.1	-657.1	-669.3	-672.3	-4486.9	-1648.9	-1730.6	-2585.4	-3259.
Other taxes on production	75.0	79.0	158.2	134.1	143.9	158.7	175.7	169.5	195.4	223.2	271.5	306.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Less: Other subsidies on			07.0	50.0	004.0	000.0	0.40.0	4050.4	4044.0	4050.7	0050.0	0505.0
production OPERATING SURPLUS,			27.0	50.0	801.0	828.0	848.0	4656.4	1844.3	1953.7	2856.9	3565.8
GROSS	_ 13914.0	15186.0	16782.4	17308.7	19628.3	23258.2	27713.1	42557.5	36981.6	42465.6	46238.6	50418.2
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
GROSS	13914.0	15186.0	16782.4	17308.7	19628.3	23258.2	27713.1	42557.5	36981.6	42465.6	46238.6	50418.2
Property income	2060.0	1301.0	1768.1	2059.2	2108.9	1317.0	1964.6	2412.1	2554.7	2414.0	3048.1	3262.1
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	4334.0	3797.0	3022.0	3102.4	3536.2	3688.9	5606.6	6906.3	6295.8	6688.4	8187.1	8674.9
BALANCE OF PRIMARY INCOMES	11640.0	12690.0	15528.5	16265.5	18201.0	20886.3	24071.1	38063.4	33240.5	38191.2	41099.6	45005.4
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	11640.0	12690.0	15528.5	16265.5	18201.0	20886.3	24071.1	38063.4	33240.5	38191.2	41099.6	45005.4
Social contributions												
Other current transfers	1177.0	359.0	615.0	723.0	713.0	1077.7	547.7	1163.7	2201.0	4897.2	8448.9	8931.8
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1102.0	1109.0	1577.0	2684.0	3523.0	4081.1	5423.8	6314.5	6618.2	5122.5	8614.1	10514.4
Social benefits other than social transfers in kind	<del>-</del> 											
Other current transfers	213.0	247.0	262.0	229.0	287.0	299.7	1704.6	2485.8	1704.0	2681.4	1541.1	1582.4
GROSS DISPOSABLE INCOME	11502.0	11693.0	14304.5	14075.5	15104.0	17583.2	17490.4	30426.8	27119.2	35284.6	39393.2	41840.4
	- II.4.1 Use of 0	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	11502.0	11693.0	14304.5	14075.5	15104.0	17583.2	17490.4	30426.8	27119.2	35284.6	39393.2	41840.4
INCOME	=				13104.0	17303.2	17490.4	30420.0	21119.2	33204.0	39393.2	41040.4
Adjustment for the change in net equity of households on	II.4.1 Use of o	uisposable i	ncome acc	ount - Oses								
pension funds	 a 8603.0											
SAVING, GROSS	_ 0000.0	8934.0	11581.3	11821.6	12828.8	15154.9	14041.9	23633.7	19705.2	25620.6	29232.2	24881.2
	III.1 Capital a		anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	_ 8693.0	8934.0	11581.3	11821.6	12828.8	15154.9	14041.9	23633.7	19705.2	25620.6	29232.2	24881.2
less payable	7.0	3.0	-1203.0	-1220.0	-927.0	-1639.5	-4283.2	-2009.8	-2427.5	-231.1	-937.6	-644.3
Capital transfers, receivable Less: Capital transfers,	61.0	41.0	35.0	50.0	17.0	18.8	17.1	338.5	38.2	517.2	617.2	1159.5
payable Equals: CHANGES IN NET	_ 54.0	38.0	1238.0	1270.0	944.0	1658.3	4300.3	2348.3	2465.7	748.3	1554.8	1803.7
WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
	- III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	3925.0	5494.0	4311.0	3171.0	6146.7	4609.6	7315.6	10635.7	8201.7	11032.8	17215.8	18714.8
Gross fixed capital formation	_	4833.0	3842.0	3018.0	4260.0	4462.2	6678.7	9573.7	6714.8	9864.3	15485.1	17549.3
Changes in inventories	387.0	661.0	469.0	153.0	1886.7	147.4	636.9	1062.0	1486.9	1168.5	1730.7	1165.5
Acquisitions less disposals of valuables  Acquisitions less disposals of												
non-produced non-financial assets	194.0	201.0	159.0	156.0	159.0	169.9	170.5	363.7	859.6	428.1	355.5	401.6
NET LENDING (+) / NET BORROWING (-)	4578.0	3240.5	5905.4	7273.4	5640.9	8734.5	2272.6	10624.5	8216.5	13928.5	10723.2	5120.5
·												

<sup>&</sup>lt;sup>a</sup> Account does not balance.

**Table 4.4 Financial Corporations (S.12)** 

Output, at basic prices (otherwise, please specify)  Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	20 Production 3495.0 Production 936.0 2559.0 	3512.0	3397.0	3355.0 1153.0	3693.0	4235.9	5150.4					
Output, at basic prices (otherwise, please specify)  Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	. Production 3495.0 . Production 936.0 2559.0 	3512.0 account - U 952.0 2560.0	3397.0 Ises 1065.0		3693.0	4235.9	5150 4					
Output, at basic prices (otherwise, please specify)  Intermediate consumption, at burchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	3495.0 • Production 936.0 2559.0 	3512.0 account - U 952.0 2560.0	3397.0 Ises 1065.0		3693.0	4235.9	5150 4					
(otherwise, please specify)  Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	936.0 2559.0 	952.0 2560.0	<b>1</b> 065.0		3693.0	4235.9	5150 4					
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	936.0 2559.0 	952.0 2560.0	1065.0	1153.0			5.50.4	6336.7	6666.6	7368.5	8609.3	11366.0
purchaser's prices VALUE ADDED GROSS, at basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	2559.0 	2560.0		1153.0								
basic prices Less: Consumption of fixed capital VALUE ADDED NET, at basic prices			2331.0		1172.0	1356.6	1735.1	2143.3	2245.9	2152.1	2610.3	3434.8
capital VALUE ADDED NET, at basic prices				2202.0	2521.0	2879.3	3415.3	4193.5	4420.8	5216.3	5999.0	7931.2
VALUE ADDED NET, at basic prices												
II												
				 Danasas		•••	•••	•••	•••	•••	•••	
	I.1.1 Generat											
basic prices	2559.0	2560.0	2331.0	2202.0	2521.0	2879.3	3415.3	4193.5	4420.8	5216.3	5999.0	7931.2
	I.1.1 Generat											
Compensation of employees Other taxes less Other	865.0	823.0	845.0	871.0	966.0	1029.3	1209.2	1887.1	2000.0	2042.7	1887.1	2072.9
subsidies on production	19.0	15.0	39.0	44.0	45.0	53.5	38.5	37.1	47.8	57.5	55.1	62.1
Other taxes on production Less: Other subsidies on	19.0	15.0	39.0	44.0	45.0	53.5	38.5	37.1	47.8	57.5	55.1	62.1
production OPERATING SURPLUS,												
GROSS	1675.0	1722.0	1447.0	1287.0	1509.0	1796.5	2167.6	2269.3	2373.0	3116.1	4056.8	5796.1
<b>II</b> OPERATING SURPLUS,	I.1.2 Allocation	on of primai	ry income a	ccount - Re	sources							
GROSS	1675.0	1722.0	1447.0	1287.0	1509.0	1796.5	2167.6	2269.3	2373.0	3116.1	4056.8	5796.1
Property income Adjustment entry for FISIM	4839.0 <sup>a</sup>	4084.0ª	3597.0 <sup>a</sup>	3396.0ª	3870.0ª	4457.2ª	5554.0 <sup>a</sup>	8279.9	5899.6	6258.3	7732.3	7910.4
(balanced by Nominal Sector)	-2265.0	-2139.0	-1996.0	-1946.0	-2205.0	-2659.5	-3160.8	-3799.7	-3951.9	-4481.9	-5539.7	-7236.5
II	I.1.2 Allocation	on of primai	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	2288.0	1583.0	1468.0	1307.0	1522.0	1620.1	2069.8	4717.6	2464.2	3240.8	3820.2	4409.2
INCOMES	1961.0	2084.0	1580.0	1430.0	1652.0	1974.2	2491.1	2031.9	1856.5	1651.7	2429.3	2060.8
II BALANCE OF PRIMARY	I.2 Secondar	y distributio	on of incom	e account -	Resources							
INCOMES	1961.0	2084.0	1580.0	1430.0	1652.0	1974.2	2491.1	2031.9	1856.5	1651.7	2429.3	2060.8
Social contributions												
Other current transfers	350.0	369.0	408.0	448.0	413.0	461.6	644.2	561.2	513.0	536.7	646.7	664.7
	I.2 Secondar	y distributio	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	39.0	45.0	52.0	75.0	93.0	117.9	120.7	121.1	269.9	214.8	269.9	294.1
Social benefits other than social transfers in kind												
Other current transfers	371.0	376.0	420.0	479.0	448.0	513.0	711.6	742.9	704.1	667.5	646.7	940.2
GROSS DISPOSABLE												
NCOME	1901.0	2032.0	1516.0	1324.0	1524.0	1804.9	2302.9	1729.0	1395.6	1306.0	2159.4	1491.1
GROSS DISPOSABLE	1.4.1 Use of d	•				1904.0	2202.0	1720.0	1205.6	1206.0	2150 4b	1401 1
INCOME		2032.0	1516.0	1324.0	1524.0	1804.9	2302.9	1729.0	1395.6	1306.0	2159.4 <sup>b</sup>	1491.1
Adjustment for the change in net equity of households on	I.4.1 Use of d	ıısposable i	ncome acco	ount - Uses								
pension funds SAVING, GROSS	1901.0	2032.0	 1516.0									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable less payable	1901.0	2032.0	1516.0 	1324.0	1524.0 	1804.9	2302.9	1729.0 	1395.6	1306.0	1917.2 	1491.1
Capital transfers, receivable Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	1901.0	2032.0	1516.0	1324.0	1524.0	1804.9	2302.9	1729.0	1395.6	1306.0	1917.2	1491.1
III	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	183.0	226.0	251.0	141.0	180.0	110.9	330.4	474.7	342.0	498.4	452.7	488.8
Gross fixed capital formation	183.0	226.0	247.0	107.0	213.0	96.9	340.4	509.9	460.0	414.2	487.9	526.7
Changes in inventories	-1.0	-1.0	2.0	35.0	-34.0	14.1	-11.0	-35.7	-160.2	28.2	-35.7	-38.5
Acquisitions less disposals of valuables Acquisitions less disposals of	1.0	1.0	2.0	-1.0	1.0	-0.1	1.0	0.5	42.3	56.0	0.5	0.6
non-produced non-financial assets NET LENDING (+) / NET	12.0	19.0	17.0	24.0	22.0	-1.8	32.7	46.4	9.4	34.9	46.4	50.1
BORROWING (-)	1706.0	1787.0	1248.0	1159.0	1322.0	1696.2	1939.9	1207.9	1044.1	772.7	1418.0	952.2

 <sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).
 <sup>b</sup> Discrepancy between components and total.

Table 4.5 General Government (S.13)

Series 20: 1968 SNA, bolivian	o, Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	I. Production	account - R	Resources									
Output, at basic prices (otherwise, please specify)	9242.0	9838.0	11013.0	12163.0	13204.0	14113.9	15527.2	17160.9	20843.2	21284.6	27551.6	29813.4
	I. Production	account - U	Jses									
Intermediate consumption, at purchaser's prices	2581.0	2765.0	3198.0	3520.0	3929.0	4050.5	4172.3	4560.0	6335.5	4861.4	8210.9	8440.1
VALUE ADDED GROSS, at basic prices Less: Consumption of fixed	6661.0	7073.0	7815.0	8643.0	9275.0	10063.4	11354.9	12600.9	14507.8	16423.2	19340.7	21373.3
capital VALUE ADDED NET, at basic												
prices	- ···											
	II.1.1 Generat	tion of incor	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	6661.0	7073.0	7815.0	8643.0	9275.0	10063.4	11354.9	12600.9	14507.8	16423.2	19340.7	21373.3
	II.1.1 Generat	ion of incor	me account	- Uses								
Compensation of employees Other taxes less Other	_ 6661.0	7073.0	7815.0	8643.0	9275.0	10063.4	11354.9	12600.9	14507.8	16423.2	19340.7	21373.3
subsidies on production												
Other taxes on production Less: Other subsidies on								•••				•••
production OPERATING SURPLUS,								•••	•••			
GROSS												
OPERATING SURPLUS,	II.1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
GROSS												
Taxes on production and imports, less Subsidies	7106.0	7588.0	8361.0	9590.0	13416.0	19010.8	22512.9	22926.5	22217.2	22054.6ª	34243.0	42130.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Taxes on production and imports	7116.0	7588.0	8388.0	9640.0	14217.0	19839.3	23360.9	27582.9	24061.5	26990.7	37099.9	45695.9
Taxes on products	6928.0	7394.0	7993.0	9294.0	13849.0	19429.6	22927.7	27123.7	23562.6	26423.1	36459.9	44974.2
Other taxes on production	188.0	194.0	395.0	346.0	368.0	409.7	433.2	459.2	498.9	567.6	640.0	721.6
Less: Subsidies	10.0 <sup>a</sup>	0.0	27.0	50.0	801.0	828.5	848.0	4656.4	1844.3	1953.7	2856.9	3565.8
Subsidies on products Other subsidies on												
production		•••										•••
Property income	150.0	157.0	168.0	242.0	243.0	248.0	312.9	393.3	4930.0	5251.6	6793.2	7183.1
ı	I.1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	1286.0	1432.0	1682.0	1897.0	2272.0	2875.1	2366.0	2639.8	2780.8	2754.3	3139.9	3414.8
INCOMES	5970.0	6313.0	6847.0	7935.0	11387.0	16383.7	20459.8	20680.0	24366.4	24551.9	37896.3	45898.4
BALANCE OF PRIMARY	I.2 Secondar	y distributi	on of incom	e account -	Resources							
INCOMES	5970.0	6313.0	6847.0	7935.0	11387.0	16383.7	20459.8	20680.0	24366.4	24551.9	37896.3	45898.4
Current taxes on income, wealth, etc.	1668.0	1695.0	1919.0	3061.0	3921.0	4509.2	5858.5	6997.8	7450.2	6011.8	9997.8	12022.3
Social contributions	1016.0	1108.0	1381.0	1076.0	2277.0	1604.2	1872.1	3038.5	3450.7	3893.9	4004.9	4356.9
Other current transfers	7026.0	7664.0	7800.0	7540.0	9766.2	10316.2	16075.2	21040.5	21313.3	23268.6	21157.8	21814.5
ı	I.2 Secondar	y distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	2754.0	2928.0	3069.0	3295.0	3390.0	3573.1	4235.0	5173.2	6905.7	7248.0	8173.2	8384.0
Other current transfers	6819.0	6865.0	7541.0	9050.0	10828.0	12486.2	13923.3	19645.3	24014.5	23974.7	24014.5	25794.0
GROSS DISPOSABLE INCOME	6107.0	6987.0	7337.0	7267.0	13133.2	16753.9	20898.1	26938.3	25660.5	26503.6	40869.0	49914.0
ı	I.4.1 Use of c	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	6107.0	6987.0	7337.0	7267.0	13133.2	16753.9	20898.1	26938.3	25660.5	26503.6	40869.0	49914.0
-	I.4.1 Use of c	disposable i	income acc	ount - Uses								
Final consumption expenditure	8458.0	9051.0	10227.0	11320.0	12304.0	13169.7	14481.7	16025.0	17904.5	19069.9	22901.9	25152.8
Individual consumption expenditure												
Collective consumption expenditure	8458.0	9051.0	10227.0	11320.0	12304.0	13169.7	14481.7	16025.0	17904.5	19069.9	22901.9	25152.8
Adjustment for the change in net equity of households on	0430.0	9031.0	10227.0	11320.0	12304.0	13109.7	14401.7	10025.0	17904.5	19009.9	22901.9	25152.0
pension funds SAVING GROSS				-3001.0	1061.1	4716.0	13337.8		10025.0			
Grance, errece	1000.0	-1348.0	-2048.0		1961.1	4716.2	13337.0	13564.1	10025.8	12932.4	20617.9	27477.9
	II.1 Capital a		•									
SAVING, GROSS Capital transfers, receivable	-1655.0	-1348.0	-2048.0	-3001.0	1961.1	4716.2	13337.8	13564.1	10025.8	12932.4	20617.9	27477.9
less payable	312.0	483.0	1542.0	1711.0	1164.0	2106.5	2257.6	2038.3	2373.8	127.8	891.8	1020.0
Capital transfers, receivable Less: Capital transfers,	2479.0	3252.0	4401.0	4986.0	4836.0	4940.1	5382.8	4240.9	7389.5	8871.6	9320.0	9551.0
payable  Equals: CHANGES IN NET  WORTH DUE TO SAVING  AND CAPITAL TRANSFERS	2167.0	2769.0	2859.0	3275.0	3672.0	2833.5	3125.2	2202.5	5015.7	8743.9	8428.2	8531.0 
ı	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	2711.0	3028.0	3091.0	4417.0	4707.0	5832.8	8192.9	8700.2	10605.6	8891.3	10006.6	9974.3
Gross fixed capital formation	2711.0	3028.0	3091.0	4417.0	4707.0	5832.8	8192.9	8700.2	10605.6	8891.3	10006.6	9974.3
Changes in inventories									•••			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
Acquisitions less disposals of valuables												
Acquisitions of non-produced non-financial assets  NET LENDING (+) / NET	35.0	11.0	22.0	48.4	514.3	54.9	88.0	75.9	54.6	57.1	84.7	85.8
BORROWING (-)	-4088.0	-3905.0	-3616.0	-5755.0	-2093.0	935.1	7314.6	6826.3	1739.5	4111.8	11418.2	18437.8

 $<sup>^{\</sup>rm a}$  Discrepancy with equivalent item in Table 4.1 (Total Economy).  $^{\rm b}$  Account does not balance.

# Table 4.6 Households (S.14)

	2004											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	28630.0	29341.0	31799.0	37201.0	40321.3	45009.5	62662.1	70286.0	75265.4	82678.6	97483.2	114972.1
	I. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices	11235.0	11513.0	12248.0	12833.0	15591.4	15870.2	33029.3	39912.7	40025.2	42246.9	48624.4	60777.0
VALUE ADDED GROSS, at basic prices Less: Consumption of fixed	17395.0	17828.0	19551.0	24368.0	24729.9	29139.3	29632.8	30373.3	35240.2	40431.7	48858.8	54195.1
capital	_ ***						***	***				
VALUE ADDED NET, at basic prices												
	II.1.1 Generat	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	17395.0	17828.0	19551.0	24368.0	24729.9	29139.3	29632.8	30373.3	35240.2	40431.7	48858.8	54195.1
	II.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees	3326.0	3349.0	3418.0	3495.0	3602.2	3602.2	3441.1	3568.2	4687.8	4883.0	4803.3	5277.8
Other taxes less Other subsidies on production	94.0	99.0	198.0	168.0	180.0	197.6	219.0	252.6	255.7	286.9	313.4	353.4
Other taxes on production Less: Other subsidies on	94.0	99.0	198.0	168.0	180.0	197.6	219.0	252.6	255.7	286.9	313.4	353.4
production												
OPERATING SURPLUS, GROSS	a 13974.0	14380.0	15935.0	20705.0	20949.7	25339.6	25972.7	26552.5	30296.7	35261.8	43742.1	48564.0
MIXED INCOME, GROSS												
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	_ 13974.0ª	14380.0ª	15935.0ª	20705.0a	20949.7ª	25339.6ª	25972.7	26552.5	30296.7	35261.8	43742.1	48564.0
MIXED INCOME, GROSS												
Compensation of employees	19520.0	20113.0	21561.0	22879.0	23936.0	25212.5	28009.6	30406.6	34006.0	36611.6	43580.6	47228.6
Property income	1341.0	1334.0	415.0	-410.0	107.7	-182.1	2760.0	3612.9	-1392.9	165.8	-368.5	-487.5
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	1451.0	1408.0	1551.0	1953.0	1390.0	1389.1	1039.1	1619.0	1985.4	2169.2	2856.8	3411.7
BALANCE OF PRIMARY INCOMES	33384.0	34419.0	36360.0	41221.0	43604.6	48980.9	55703.2	58953.1	60924.4	69870.0	84097.4	91893.4
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	33384.0	34419.0	36360.0	41221.0	43604.6	48980.9	55703.2	58953.1	60924.4	69870.0	84097.4	91893.4
Social contributions												
Social benefits other than social transfers in kind	2755.0	2928.0	3069.0	3295.0	3390.0	3573.1	4235.0	5173.2	6905.7	7248.0	8173.2	8384.0
Other current transfers	1142.0	1293.0	2497.0	4514.0	5034.4	7917.8	8407.0	12045.4	16779.4	12249.1	7249.1	9462.0

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	20											
	II.2 Secondar	y distributio	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	527.0	542.0	291.0	302.0	305.0	310.2	314.0	562.1	562.1	674.6	1113.8	1213.8
Social contributions	1016.0	1108.0	1381.0	1076.0	2277.0	1604.2	1872.1	3038.5	3450.7	3893.9	4004.9	4356.9
Social benefits other than social transfers in kind												
Other current transfers	139.0	156.0	229.0	239.0	275.0	320.2	933.4	2930.0	6107.1	6121.5	2953.1	3244.7
GROSS DISPOSABLE INCOME	35599.0	36834.0	40025.0	47413.0	49172.0	58237.2	65225.8	69641.0	74489.6	78677.1	91447.9	100924.1
	II.4.1 Use of d	disposable i	ncome acco	ount - Resou	urces							
GROSS DISPOSABLE INCOME Adjustment for the change in	35599.0	36834.0	40025.0	47413.0	49172.0	58237.2	65225.8	69641.0	74489.6	78677.1	91447.9	100924.1
net equity of households on pension funds												
	II.4.1 Use of d	disposable i	ncome acco	ount - Uses								
Final consumption expenditure Individual consumption	40499.0	41842.0	43960.0	47281.0	51080.3	57594.5	65127.9	75100.2	79733.2	85894.4	101250.6	111089.7
expenditure	40499.0	41842.0	43960.0	47281.0	51080.3	57594.5	65127.9	75100.2	79733.2	85894.4	101250.6	111089.7
SAVING, GROSS	-3315.0	-3221.0	-2736.0	1094.6	-939.3	1565.6	482.8	-4029.2	-3318.9	-5477.0	-8508.7	-8716.0
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	-3315.0	-3221.0	-2736.0	1094.6	-939.3	1565.6	482.8	-4029.2	-3318.9	-5477.0	-8508.7	-8716.0
less payable	114.0	87.0	281.0	204.0	420.0	-15.5	2128.6	144.9	383.1	144.9	144.9	374.4
Capital transfers, receivable Less: Capital transfers,	126.0	94.0	355.0	454.0	524.0	171.3	2317.7	533.9	795.0	933.9	1033.9	1964.4
payable  Equals: CHANGES IN NET	12.0	7.0	74.0	250.0	104.0	186.8	189.0	389.0	411.9	789.0	889.0	1590.0
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	-3201.0°	-3134.0°	-2455.0°	1298.6°	-519.3°	1550.1°	2611.4	-3884.3	-2935.8	-5332.0	-8363.8	-8308.7
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	858.0	489.0	539.0	-57.0	-7.9	2167.9	-194.2	1374.9	1551.6	3082.0	4823.7	3831.0
Gross fixed capital formation	1060.0	783.0	659.0	594.0	826.0	2725.1	1413.3	2034.3	2279.3	3679.3	5551.4	6024.7
Changes in inventories Acquisitions less disposals	-202.0	-294.0	-120.0	-651.0	-833.9	-557.2	-1607.5	-659.4	-727.7	-597.3	-727.7	-2193.7
of valuables Acquisitions less disposals of												
non-produced non-financial assets	-245.0	-234.0	-198.0	-228.4	-695.3	-224.3	-292.2	-482.5	-878.1	-460.5	-482.6	-538.1
NET LENDING (+) / NET BORROWING (-)	-3814.0	-3389.0	-2796.0	1584.0	183.9	-393.5	3097.8	-4772.5	-3521.5	-7837.9	-12700.3	-11634.6

Includes Mixed Income, Gross.
 Account does not balance.
 Item does not consider consumption of fixed capital.

# **Bosnia and Herzegovina**

#### Source

The statistical system of Bosnia and Herzegovina (BiH) encompasses Agency for Statistics of Bosnia and Herzegovina (BHAS), the Central Bank of Bosnia and Herzegovina (CBBH) and other official producers of statistics at the level of Bosnia and Herzegovina; Federal Office of Statistics of Federation of Bosnia and Herzegovina (FOS) and Institute for Statistics of Republika Srpska (RZS) at the entity level, and other official producers of statistics in Federation of Bosnia and Herzegovina and Republika Srpska. At the level of Brcko District, Brcko Branch is organized as a part of the Agency for Statistics of Bosnia and Herzegovina, and together with other producers of statistics in Brcko District, it is a part of the statistical system of FBiH. Agency for Statistics of Bosnia and Herzegovina, according to the Law on Statistics of Bosnia and Herzegovina, is a state institution competent to process, disseminate and endorse statistics of Bosnia and Herzegovina, perform international representation and co-operation with organizations and other bodies and fulfil the international obligations of Bosnia and Herzegovina in the field of statistics.

#### General

The compilation of the National Accounts in Bosnia and Herzegovina is based on methodology recommended by the United Nations the System of National Accounts 1993 (SNA) and the European system of Accounts 95 (ESA95) since 1996. In the period until 1991, as in all former republics of ex-Yugoslavia, the concept of material production was used, that is calculation of only material production and services related to production. There are no reliable estimates of GDP for the war period 1992 – 1995. Currently, production account and generation of income account are compiled. The compilation of production account for Bosnia and Herzegovina is performed in all statistical institutions of BiH at the same time. Entities' institutes for statistics and Brcko Branch compile the production account for all residential institutional units in their respective territories, apart from the general government institutional units and the Central Bank of BiH, for which the production account is compiled by the Agency for Statistics of BiH. The components of the production account are allocated to entities' production accounts by using keys for the distribution of indirect taxes.

## Methodology:

## **Overview of GDP Compilation**

Statistical institutions in BiH compile the annual GDP by the production and by the expenditure approach at current and constant prices (at previous year prices) and GDP by income approach at current prices. GDP by the production approach is the primary approach determining GDP and the volume growth of annual GDP.

#### **Expenditure Approach**

With a view to improving National Accounts statistics of Bosnia and Herzegovina, Agency for statistics BiH started compilation of Gross domestic product by expenditure in 2006.

The year 2004 was chosen as the starting reference period for the construction of the series, as the first year in which new data sources were available, enabling compilation of the Gross domestic product by expenditure approach. The estimates were calculated at current and at prices of the previous year, thus allowing the comparison of the data between two consecutive years on a quantitative basis.

Gross domestic product by the expenditure approach is measured as total domestic final consumption corrected by external trade balance with the rest of the world. Each components of GDP by expenditure can be estimated using a variety of data sources and techniques, with the aim of obtaining as comprehensive measure as possible of the level of economic activity. The first estimates of GDP by the expenditure approach in BiH have been compiled at the level of country as a whole instead of aggregating the macroeconomic data compiled by the entities as it is done with the estimates of GDP by production. This approach was followed because balance of payments estimates are only available for the country as a whole. Moreover, estimates of expenditures on final

uses rely significantly on detailed data on imports and exports, which are likely to be more reliable when referred to the country as a whole than to the entities. This is because the allocation of imports and exports to the entities in accordance with the residence of the importer/exporter does not necessarily reflect the residence of the final user of goods imported or the origin of the exports. The year 2004 was chosen as the starting reference period for the construction of the series based on the availability of source data. The year 2004 is the first year for which data from a household budget survey with countrywide coverage became available, thus providing an important data source for estimating household's consumption. That year is also the first one for which foreign trade data were compiled with countrywide coverage, based on uniform customs declarations submitted to the Indirect Taxation Authority. GDP by the expenditure approach has been estimated at current prices since 2004 and at constant prices since 2005, thus permitting measuring of the volume growth rates between two years. Estimates at constant prices are also undermined by the lack of necessary price indices: there are no price indices available for import and export of goods, no countrywide producer indices, no countrywide retail price index, no price indices for construction output, and compilation of the consumer price index (CPI) started only with the data of January 2005. The estimate of the main components of the expenditure GDP is based on statistical surveys, administrative data sources and balance of payments statistics prepared by the Central Bank of Bosnia and Herzegovina. Estimates of household consumption expenditure for the year 2004 are partially based on the results of the household budget survey for that year and on data on foreign trade and domestic production of consumer goods and services. Estimates for the years for which no household budget survey data are available, are based on imports and domestic production statistics and/or extrapolation of the 2004 estimates using relevant indicators. The estimates are based on the analysis of the data collected and processed by the statistical institutions of BiH on the execution of the budgets by all government institutions comprising the state, the entities, cantons, local authorities, and extra budgetary funds. It also includes the expenditures of the health and pension funds. Consumption is measured as the sum of the production costs (compensation of employees, consumption of goods and services for production, other taxes on production, and consumption of fixed capital). The survey on the gross fixed capital formation has been carried out annually since 2004 by statistical institutions in Bosnia and Herzegovina. The survey covers all legal units and detailed data on product groups of tangible and intangible fixed assets and costs associated with acquisition of non-produced non-financial assets (land improvement work and transaction costs of ownership of non-produced non-financial assets). In the survey gross fixed capital formation is divided into acquisitions of new assets, acquisition of existing assets and disposals of existing assets. The survey collects the information on the investment of legal entities in valuables as well.

Calculation of changes in inventories is based on accounting statement data. For the compilation of GDP by expenditure, the entities statistical offices have provided data on inventories. Only data for enterprises have been available. Inventories consist of the following categories: finished goods, work in progress, trade goods and row materials and supplies. Estimates of changes in inventories were taken as the differences between the opening and closing book values reported by enterprises and government institutions. No attempt was made for adjusting the data in order to eliminate holding gains (part of the change in value due to changes in prices during the time the inventories are held by producers in the year of reference) due to the lack of appropriate price indices. The estimates of total imports and exports of goods and services were taken from the corresponding estimates of balance of payment statistics compiled by the CBBH. Imports and exports of services, in accordance with the definitions of the national accounts, do not include payments between residents and non-residents related to primary income (income from property and labour). The main data sources for external trade statistics are custom declarations collected by the Indirect Taxation Authority of BH and taken over by Agency for Statistics. The external trade statistics data are produced and published on a monthly basis. The import data are valued in c.i.f. prices and export data in f.o.b. prices. Compilation of the balance of payment statistics in Bosnia and Herzegovina is the responsibility of the Central Bank of Bosnia and Herzegovina. Estimates of GDP by expenditure were calculated at prices of the previous year, thus allowing the comparison of the data between these two years on a quantitative basis (after eliminating the effect of changes in prices). The implicit deflators of the aggregate and its component are of a Paasche type, which implies that they reflect not only changes in prices but also changes in the composition of the expenditures between the years compared.

## Income Approach

Rough experimental calculation of GDP by income approach started for the first time at the beginning of 2008. The data sources for the calculation of income categories are the same as for GDP by production approach. Sources of data for taxes on production and subsidies on production are detailed lists of taxes and subsidies delivered by Ministry of Finance and budgetary statistics. The item, consumption of fixed capital, does not exist in financial statements for direct budget users, so the experts from the National Accounts department have estimated this item. Operating surplus is the residual category of value added in financial and non-financial corporations and in activities of households (imputed rentals of dwellings). As output of dwelling activities of owner-occupiers is estimated by the cost approach and gross operating surplus is the sum of consumption of fixed capital and net operating surplus. Mixed income is the residual category in the calculation of value added of unincorporated enterprises. Gross mixed income is revenue of self-employed for their engagement in the production process. The category is estimated separately for household agriculture production and for unincorporated enterprises. GDP by income approach is calculated on an annual basis and current prices.

## **Production Approach**

Aggregate countrywide estimates of gross domestic product based on the production approach are prepared by the Agency for Statistics of Bosnia and Herzegovina based on the data compiled separately for the two Entities, Federation of Bosnia and Herzegovina and Republika Srpska, and for Brcko District. These estimates are compiled by the respective entities' institutes of statistics and by Bureau of Statistics of Brcko District (the Branch of the BHAS since 2005). Estimates of GDP by production are prepared at detailed level of the European classification of economic activities (NACE rev. 1.1) and disseminated at the division level. Value added by activity is calculated as the difference between the value of output and intermediate consumption. Value added is compiled at basic prices, therefore net taxes on products and imports are added to the total in order to obtain the estimate of GDP at market prices. GDP estimates by production approach were revised in 2007 with the publication of the series for the period 2003-2006 including an estimate for the non-observed economy (NOE) and dwelling services for owner occupied dwellings. These adjustments for exhaustiveness were carried out following the tabular approach recommended by OECD-EUROSTAT for NOE, and user cost approach for imputed rentals, A backward revision of the series back to the year 2000 is published in 2010. Compilation of the GDP by production approach at constant prices (at prices of previous year) started in 2006, referring to the period 2004 – 2006. In 2008, the estimates of GDP by production approach at constant prices (at prices of previous year) were compiled for period 2000 - 2003 and the data series for the period 2000 - 2007 were published. The calculation process of gross domestic product (GDP) by production approach can be explained in two steps. In the first step, gross value added (GVA) at basic prices of all activities is calculated as the difference between output at basic prices and intermediate consumption at purchasers' prices. Allocation of FISIM by activities is not done, so entire GVA is corrected for that amount. In the second step, taxes on products are added, while subsidies on products are deducted from the total GVA for all activities, in order to get GDP at market prices. Subsidies on products and taxes on products are not classified by activities and institutional sectors. First results for GDP by production approach at the level of A60 Classification of activities are published in the middle of July of the current year, while final data are published in bulletin at the end of current year. Classification of activities is consistent and in accordance with the European Classification of Economic Activities NACE Rev.1.1. The estimate of dwelling services was based on the methodology proposed by OECD. The estimate was based on the cost approach as sum of intermediate consumption, consumption of fixed capital, taxes on production and operating surplus. The estimate was made for 2004 (2004-benchmark year). The inclusion of these estimates of dwelling services in the GDP official estimates would increase the comparability of the GDP compiled in BiH and with that compiled in other countries. Intermediate consumption is evaluated at purchasers' prices. Intermediate consumption is calculated as a sum of costs of materials and raw materials, fuel and energy costs, costs of production services and non-material costs. The GDP calculation at constant prices was done and published for the first time in 2004, with continuous expert support and direct involvement of IMF's consultant for the real sector in BiH. On the basis of the same methodology, the data series for the period 2001-2007 were calculated. For the first time, the calculation at constant prices was done at the A60 level of activities for 2007. The real growth rate at the A60 level is released at the same time as GDP at current prices, by production approach in the middle of July. For the GDP calculation at constant prices the single deflation method or the single extrapolation method for output was used.

depending on available indicators. The use of single indicator implies the assumption of fixed I/O coefficients of the base year (the previous year). Main indicators used for the annual calculation of constant prices are volume indices, CPI and number of employees' indices taken over from branch statistics.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, convertib	ole marks, We	estern calen	dar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	6922.1a	7827.8ª		18760.0	20497.0	22429.0	24225.0	27573.0	26897.0	27367.0	28202.0	
Household final												
consumption expenditure				15017.0	16515.0	18064.0	19322.0	21752.0	20927.0	21338.0	21918.0	
NPISHs final consumption				1010	400.0	4== 0		0500		0.40.0		
expenditure				121.0	168.0	177.0	206.0	250.0	236.0	249.0	267.0	
General government final consumption expenditure				2022.0	2014.0	4400.0	4007.0	FF74 0	F704 0	F700 0	6017.0	
Individual consumption				3622.0	3814.0	4188.0	4697.0	5571.0	5734.0	5780.0	6017.0	
expenditure				1620.0	1702.0	1904.0	2135.0	2628.0	2659.0	2726.0	2839.0	
Collective consumption				1620.0	1702.0	1904.0	2135.0	2020.0	2059.0	2720.0	2039.0	
expenditure				2002.0	2112.0	2284.0	2562.0	2943.0	3075.0	3054.0	3178.0	
experialture		•••	•••	2002.0	2112.0	2204.0	2502.0	2943.0	3075.0	3034.0	3176.0	
Gross capital formation				4442.0	4802.0	4339.0	6245.0	7490.0	5366.0	4512.0	5299.0	
Gross fixed capital formation				3966.0	4789.0	4532.0	5560.0	6743.0	5380.0	4779.0	5241.0	
Changes in inventories				476.0	13.0	-193.0	684.0	746.0	-15.0	-267.0	58.0	
Acquisitions less disposals		•••		170.0	10.0	100.0	001.0	7-10.0	10.0	201.0	00.0	
of valuables							1.0	1.0	1.0			
0. 10.000				•••	•••	•••	1.0	1.0	1.0	•••		
Exports of goods and services				4641.0	5583.0	7024.0	5828.0	6556.0	6006.0	7238.0	8030.0	
Exports of goods				3280.0	4082.0	5256.0	2802.0	3397.0	3213.0	4281.0	5134.0	
Exports of services				1361.0	1501.0	1769.0	3026.0	3159.0	2793.0	2957.0	2896.0	
Less: Imports of goods and		•••		1301.0	1301.0	1709.0	3020.0	3139.0	2793.0	2937.0	2090.0	
services				11156.0	12643.0	12640.0	12445.0	14837.0	11892.0	12708.0	14290.0	
Services				11130.0	12043.0	12040.0	12445.0	14037.0	11092.0	12700.0	14290.0	
Imports of goods				10472.0	11917.0	11917.0	11738.0	14062.0	11000.0	11910.0	13480.0	
Imports of services				683.0	727.0	723.0	707.0	775.0	892.0	798.0	810.0	
D. 0				=	4000 0	10100	0=00.0			00=40		
Plus: Statistical discrepancy				-743.0	-1022.0	-1819.0	-2588.0	-3357.0	-3844.0	-3371.0		
Equals: GROSS DOMESTIC	40044.0h	400 40 Ch	4.4000 Ch	45040 ch	47040 ch	40000 ch	00050.00	00700 00	00077.00	00400 00	07044.00	
PRODUCT	12641.0 <sup>b</sup>	13946.0 <sup>b</sup>	14689.0 <sup>b</sup>	15946.0 <sup>b</sup>	17218.0 <sup>b</sup>	19333.0 <sup>b</sup>	23853.0°	26782.0°	26377.0°	26409.0°	27241.0°	

<sup>&</sup>lt;sup>a</sup> Includes only Household and NPISH final consumption expenditure.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, convert	tible marks, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year				100 2003	2004	2005	2006	2007	2008	2009	2010	
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure				18762.0	20497.0	21336.0	24224.0	25479.0	26602.0	27024.0	27309.0	
Household final consumption expenditure				15018.0	16515.0	17251.0	19321.0	20393.0	20755.0	20947.0	21274.0	
NPISHs final consumption expenditure				122.0	168.0	168.0	206.0	232.0	237.0	244.0	257.0	
General government final consumption expenditure				3622.0	3814.0	3917.0	4697.0	4854.0	5610.0	5833.0	5778.0	
Individual consumption expenditure				1620.0	1702.0	1763.0	2135.0	2212.0	2663.0	2705.0	2736.0	

<sup>&</sup>lt;sup>b</sup> Data for this year(s) have not been revised and are therefore not consistent with equivalent data in other table(s).

<sup>&</sup>lt;sup>c</sup> Statistical discrepancy between Gross domestic product by production and expenditure approach.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year				100 2003	2004	2005	2006	2007	2008	2009	2010	
Collective consumption expenditure				2002.0	2112.0	2154.0	2562.0	2642.0	2946.0	3128.0	3042.0	
Gross capital formation				4442.0	4802.0	4143.0	6245.0	7168.0	5409.0	4497.0	5171.0	
Gross fixed capital formation				3966.0	4789.0	4325.0	5560.0	6445.0	5436.0	4743.0	5115.0	
Changes in inventories Acquisitions less disposals				476.0	13.0	-182.0	684.0	722.0	-28.0	-246.0	56.0	
of valuables						•••	1.0	1.0	1.0			
Exports of goods and services				4641.0	5583.0	6440.0	5828.0	6115.0	6398.0	6809.0	7517.0	
Exports of goods				3280.0	4082.0	4726.0	2802.0	3174.0	3594.0	3913.0	4724.0	
Exports of services				1361.0	1501.0	1714.0	3026.0	2941.0	2804.0	2896.0	2793.0	
Less: Imports of goods and services				11156.0	12644.0	11942.0	12445.0	13741.0	12756.0	12104.0	13071.0	
Imports of goods				10473.0	11917.0	11249.0	11738.0	13015.0	11880.0	11299.0	12276.0	
Imports of services				683.0	727.0	694.0	707.0	726.0	876.0	805.0	795.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC				-1080.0	-1022.0	-1734.0	-2842.0	-3074.0	-3566.0	-3954.0		
PRODUCT				15609.0	17218.0	18244.0	23852.0	25021.0	25653.0	26226.0	26926.0	

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, convertib	ole marks, W	estern caler	dar year								Data	in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Geries	100											
	ndustries											
griculture, hunting, forestry; shing	1153.0	1222.0	1169.0	1390.0	1457.0	1617.0	1742.0	1851.0	1770.0	1742.0	1773.0	
Agriculture, hunting, forestry Agriculture, hunting and	1151.0	1219.0	1167.0	1387.0	1454.0	1613.0	1735.0	1843.0	1759.0	1735.0	1764.0	
related service activities Forestry, logging and	983.0	1033.0	980.0	1210.0	1265.0	1396.0	1518.0	1593.0	1561.0	1529.0	1543.0	
related service activities	168.0	186.0	187.0	177.0	189.0	216.0	218.0	250.0	198.0	206.0	221.0	
Fishing	2.0	3.0	2.0	3.0	3.0	4.0	7.0	8.0	11.0	7.0	9.0	
lining and quarrying	215.0	224.0	246.0	285.0	335.0	357.0	432.0	512.0	501.0	494.0	584.0	
lanufacturing lectricity, gas and water	1270.0	1382.0	1506.0	1645.0	1753.0	2015.0	2472.0	2849.0	2625.0	2793.0	2910.0	
upply	636.0	585.0	709.0	806.0	849.0	826.0	762.0	1022.0	1061.0	1098.0	1078.0	
onstruction //holesale, retail trade, repair f motor vehicles, motorcycles nd personal and households	661.0	656.0	652.0	676.0	752.0	829.0	1059.0	1340.0	1269.0	1076.0	1031.0	
oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1525.0	1769.0	1987.0	2237.0	2437.0	2764.0	3169.0	3797.0	3628.0	3778.0	3891.0	
and household goods	1198.0	1411.0	1606.0	1858.0	2040.0	2337.0	2700.0	3300.0	3143.0	3257.0	3371.0	
Hotels and restaurants ransport, storage and	327.0	358.0	381.0	379.0	397.0	427.0	469.0	497.0	485.0	521.0	520.0	
ansport, storage and ommunications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	953.0	1041.0	1140.0	1233.0	1279.0	1353.0	1493.0	1661.0	1649.0	1694.0	1761.0	
activities of travel agencies Post and	356.0	370.0	371.0	392.0	441.0	492.0	573.0	674.0	638.0	673.0	702.0	
telecommunications	597.0	671.0	769.0	841.0	836.0	860.0	919.0	987.0	1011.0	1021.0	1059.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Financial intermediation; real estate, renting and business												
activities a	1760.0	1942.0	2048.0	2166.0	2439.0	2572.0	2776.0	2932.0	3037.0	3118.0	3274.0	
Financial intermediation	354.0	409.0	462.0	521.0	632.0	695.0	854.0	894.0	916.0	935.0	994.0	
Real estate, renting and business activities	1443.0	1568.0	1624.0	1697.0	1807.0	1850.0	1922.0	2038.0	2121.0	2183.0	2280.0	
Public administration and												
defence; compulsory social security	1296.0	1484.0	1385.0	1441.0	1489.0	1655.0	1867.0	2191.0	2361.0	2274.0	2383.0	
Education; health and social work; other community, social												
and personal services	1220.0	1345.0	1449.0	1573.0	1668.0	1862.0	2155.0	2681.0	2737.0	2841.0	3017.0	
Education	521.0	566.0	591.0	644.0	683.0	783.0	901.0	1115.0	1160.0	1181.0	1252.0	
Health and social work	484.0	542.0	599.0	638.0	670.0	730.0	832.0	1092.0	1095.0	1140.0	1211.0	
Other community, social and personal services	215.0	237.0	259.0	291.0	315.0	349.0	422.0	474.0	482.0	520.0	554.0	
Private households with												
employed persons												
Equals: VALUE ADDED,												
GROSS, in basic prices	10691.0	11651.0	12291.0	13454.0	14459.0	15823.0	17928.0	20835.0	20640.0	20910.0	21702.0	
Less: Financial intermediation												
services indirectly measured												
(FISIM)	182.0	221.0	279.0	323.0	408.0	469.0	627.0	683.0	676.0	675.0	735.0	
Plus: Taxes less Subsidies on												
products	2132.0	2516.0	2678.0	2814.0	3167.0	4143.0	4680.0	4745.0	4238.0	4537.0	4700.0	
Equals: GROSS DOMESTIC												
PRODUCT °	12676.0	13980.0	14728.0	15995.0	17217.0	19497.0	21981.0	24897.0	24202.0	24772.0	25667.0	

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, convertib	ole marks, W	estern calen	dar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
	ndustries											
Agriculture, hunting, forestry; fishing	1171.0	1288.0	1141.0	1353.0	1468.0	1545.0	1649.0	1818.0	1818.0	1703.0	1737.0	
Agriculture, hunting, forestry	1167.0	1285.0	1138.0	1350.0	1465.0	1540.0	1643.0	1809.0	1809.0	1695.0	1730.0	
Fishing	4.0	3.0	3.0	3.0	3.0	5.0	6.0	9.0	9.0	8.0	7.0	
Mining and quarrying	213.0	223.0	243.0	279.0	315.0	366.0	374.0	485.0	471.0	505.0	560.0	
Manufacturing	1241.0	1366.0	1425.0	1578.0	1758.0	2013.0	2230.0	2631.0	2689.0	2800.0	2818.0	
Electricity, gas and water supply	615.0	605.0	631.0	799.0	848.0	894.0	830.0	836.0	1031.0	1097.0	1062.0	
Construction	659.0	636.0	679.0	656.0	742.0	768.0	949.0	1237.0	1243.0	1112.0	1021.0	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	1404.0	1706.0	1957.0	2218.0	2333.0	2603.0	3038.0	3352.0	3560.0	3659.0	3822.0	
motorcycles and personal and household goods	1090.0	1356.0	1606.0	1844.0	1959.0	2155.0	2594.0	2894.0	3102.0	3149.0	3306.0	
Hotels and restaurants	314.0	350.0	351.0	374.0	374.0	448.0	444.0	458.0	458.0	510.0	516.0	
Transport, storage and communications  Financial intermediation, real estate, renting and business	937.0	1039.0	1114.0	1246.0	1283.0	1358.0	1424.0	1602.0	1593.0	1652.0	1742.0	
activities activities	1722.0	1923.0	2100.0	2226.0	2363.0	2536.0	2733.0	2835.0	2970.0	3131.0	3213.0	

a Includes imputed rentals of owner-occupied dwellings.
 b Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 c Statistical discrepancy between Gross domestic product by production and expenditure approach. All data for GDP and its components includes non-observed economic activities.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
Financial intermediation	346.0	403.0	458.0	539.0	601.0	718.0	807.0	881.0	950.0	921.0	965.0	
Real estate, renting and business activities  Public administration and	1376.0	1520.0	1642.0	1687.0	1762.0	1818.0	1926.0	1954.0	2020.0	2166.0	2248.0	
defence; compulsory social security  Education; health and social work; other community, social	1129.0	1235.0	1480.0	1317.0	1362.0	1504.0	1666.0	1935.0	2230.0	2372.0	2276.0	
and personal services	1193.0	1254.0	1389.0	1480.0	1604.0	1739.0	1927.0	2232.0	2733.0	2808.0	2902.0	
Education	526.0	536.0	587.0	607.0	653.0	705.0	800.0	936.0	1134.0	1186.0	1203.0	
Health and social work Other community, social and	473.0	499.0	559.0	600.0	653.0	683.0	750.0	852.0	1123.0	1124.0	1159.0	
personal services Private households with	194.0	219.0	243.0	273.0	298.0	351.0	377.0	444.0	476.0	498.0	540.0	
employed persons  Equals: VALUE ADDED,												
GROSS, in basic prices b Less: Financial intermediation	10284.0	11275.0	12159.0	13152.0	14076.0	15325.0	16820.0	18963.0	20338.0	20796.0	21153.0	
services indirectly measured (FISIM)  Plus: Taxes less Subsidies on	204.0	222.0	265.0	354.0	397.0	503.0	559.0	694.0	761.0	683.0	711.0	
products Equals: GROSS DOMESTIC	2026.0	2262.0	2631.0	2860.0	2940.0	3344.0	4403.0	4939.0	4615.0	4264.0	4585.0	
PRODUCT C	12106.0	13315.0	14525.0	15658.0	16619.0	18166.0	20664.0	23208.0	24192.0	24377.0	25027.0	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 100: 1993 SNA, convertib	ble marks, \	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					100							
Output, at basic prices Less: Intermediate					30594.0	32988.0	37623.0	43958.0	40612.0	42789.0	45568.0	
consumption, at purchaser's prices Equals: VALUE ADDED.					16134.0	17163.0	19695.0	23122.0	19973.0	21879.0	23867.0	
GROSS, at basic prices					14459.0	15825.0	17928.0	20835.0	20640.0	20910.0	21701.0	
Compensation of employees Taxes on production and					7813.0	8707.0	10055.0	12065.0	12338.0	12356.0	12960.0	
imports, less Subsidies OPERATING SURPLUS.					258.0	266.0	269.0	373.0	59.0	63.0	98.0	
GROSS a					6388.0	6853.0	7605.0	8398.0	8243.0	8490.0	8643.0	
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses) Less: Consumption of fixed					408.0	469.0	627.0	683.0	676.0	675.0	735.0	
capital					2970.0	2935.0	3107.0	3371.0	3558.0	3592.0	3643.0	
OPERATING SURPLUS, NET b					3418.0	3918.0	4498.0	5026.0	4685.0	4898.0	5000.0	
MIXED INCOME, NET						•••	•••	•••			•••	
Gross capital formation												

a Includes Mixed Income, Gross. Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 b Includes Mixed Income, Net. Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

a Includes imputed rentals of owner-occupied dwellings.
 b Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 c All data for GDP and its components includes non-observed economic activities.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, convertib	s 100: 1993 SNA, convertible marks, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series					100								
Output, at basic prices Less: Intermediate consumption, at purchaser's					3128.0	3400.0	3658.0	4003.0	3827.0	3949.0	3989.0		
prices Equals: VALUE ADDED,					1670.0	1782.0	1915.0	2152.0	2057.0	2207.0	2217.0		
GROSS, at basic prices					1458.0	1618.0	1743.0	1851.0	1770.0	1742.0	1772.0		
Compensation of employees Taxes on production and					195.0	217.0	237.0	279.0	264.0	268.0	284.0		
imports, less Subsidies OPERATING SURPLUS,					-19.0	-34.0	-55.0	-50.0	-47.0	-50.0	-36.0		
GROSS a					1282.0	1435.0	1561.0	1622.0	1553.0	1524.0	1522.0		
MIXED INCOME, GROSS Less: Consumption of fixed					***								
capital					158.0	174.0	189.0	225.0	211.0	216.0	204.0		
OPERATING SURPLUS, NET b					1124.0	1261.0	1372.0	1397.0	1342.0	1308.0	1318.0		
MIXED INCOME, NET						***		***	***	***			
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, converti	ries 100: 1993 SNA, convertible marks, Western calendar year Data													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series					100									
Output, at basic prices  Less: Intermediate consumption, at purchaser's					15.0	16.0	22.0	29.0	31.0	23.0	24.0			
prices Equals: VALUE ADDED,					12.0	11.0	15.0	21.0	20.0	16.0	15.0			
GROSS, at basic prices					3.0	5.0	7.0	8.0	11.0	7.0	9.0			
Compensation of employees					4.0	4.0	6.0	7.0	8.0	7.0	6.0			
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,					-0.3	-0.0	0.1	-0.1	-0.3	0.0	0.0			
GROSS GROSS					-0.6ª	1.0 <sup>a</sup>	1.0ª	1.0ª	3.0 <sup>a</sup>	0.0ª	2.0			
MIXED INCOME, GROSS Less: Consumption of fixed														
capital					1.0	1.7	1.0	2.0	2.0	2.0	2.0			
OPERATING SURPLUS, NET					-2.0 <sup>b</sup>	-1.3 <sup>b</sup>	-0.2 <sup>b</sup>	-1.0 <sup>b</sup>	1.0 <sup>b</sup>	-2.0 <sup>b</sup>	0.0			
MIXED INCOME, NET														
Gross capital formation							***							

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, converti	ible marks,	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					100							
Output, at basic prices Less: Intermediate consumption, at purchaser's					726.0	751.0	844.0	978.0	852.0	865.0	1025.0	
prices					391.0	394.0	412.0	466.0	351.0	371.0	441.0	
Equals: VALUE ADDED, GROSS, at basic prices					335.0	357.0	432.0	512.0	500.0	494.0	584.0	
Compensation of employees Taxes on production and					261.0	292.0	338.0	396.0	407.0	418.0	485.0	
imports, less Subsidies OPERATING SURPLUS,					10.0	12.0	13.0	15.0	3.0	4.0	8.0	
GROSS a	1				65.0	53.0	81.0	101.0	90.0	72.0	90.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital					88.0	89.0	92.0	100.0	103.0	107.0	116.0	
OPERATING SURPLUS, NET	)				-23.0	-36.0	-11.0	1.0	-13.0	-35.0	-26.0	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, convertib	ole marks,	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					100							
Output, at basic prices  Less: Intermediate consumption, at purchaser's					7137.0	7777.0	9232.0	10777.0	9162.0	11163.0	12849.0	
prices Equals: VALUE ADDED,					5384.0	5788.0	6781.0	7950.0	6573.0	8370.0	9939.0	
GROSS, at basic prices					1753.0	1989.0	2451.0	2827.0	2589.0	2794.0	2910.0	
Compensation of employees					1242.0	1332.0	1550.0	1845.0	1772.0	1776.0	1864.0	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,					43.0	48.0	54.0	76.0	18.0	18.0	26.0	
GROSS a					468.0	609.0	847.0	906.0	799.0	999.0	1020.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital					482.0	486.0	561.0	606.0	682.0	666.0	671.0	
OPERATING SURPLUS, NET b					-14.0	123.0	286.0	300.0	117.0	333.0	349.0	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, converti	ble marks,	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					100							
Output, at basic prices Less: Intermediate consumption, at purchaser's					1825.0	1961.0	2002.0	2309.0	2279.0	2345.0	2118.0	
prices					975.0	1135.0	1240.0	1287.0	1218.0	1247.0	1040.0	
Equals: VALUE ADDED, GROSS, at basic prices					850.0	826.0	762.0	1022.0	1061.0	1098.0	1078.0	
Compensation of employees					414.0	473.0	522.0	600.0	638.0	648.0	674.0	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,					29.0	25.0	18.0	33.0	17.0	16.0	14.0	
GROSS a	ı				407.0	329.0	222.0	389.0	406.0	434.0	390.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital					504.0	362.0	359.0	363.0	379.0	387.0	396.0	
OPERATING SURPLUS, NET	,				-97.0	-33.0	-137.0	26.0	27.0	47.0	-6.0	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, convertib	ole marks,	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					100							
Output, at basic prices  Less: Intermediate consumption, at purchaser's					2524.0	2538.0	3260.0	4259.0	3575.0	3102.0	3165.0	
prices Equals: VALUE ADDED,					1772.0	1708.0	2201.0	2919.0	2306.0	2026.0	2134.0	
GROSS, at basic prices					752.0	830.0	1058.0	1340.0	1269.0	1076.0	1031.0	
Compensation of employees					435.0	509.0	599.0	740.0	678.0	631.0	615.0	
Taxes on production and imports, less Subsidies					21.0	22.0	24.0	34.0	10.0	8.0	9.0	
OPERATING SURPLUS, GROSS <sup>a</sup>					296.0	299.0	435.0	566.0	581.0	437.0	407.0	
MIXED INCOME, GROSS					***							
Less: Consumption of fixed capital					105.0	104.0	112.0	134.0	145.0	143.0	137.0	
OPERATING SURPLUS, NET b					191.0	195.0	323.0	432.0	436.0	294.0	270.0	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, convertib	es 100: 1993 SNA, convertible marks, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series					100								
Output, at basic prices Less: Intermediate consumption, at purchaser's					4530.0	4999.0	5722.0	6824.0	6294.0	6484.0	6792.0		
prices Equals: VALUE ADDED,					2093.0	2235.0	2554.0	3027.0	2666.0	2706.0	2900.0		
GROSS, at basic prices					2437.0	2764.0	3168.0	3797.0	3628.0	3778.0	3892.0		
Compensation of employees					1197.0	1347.0	1619.0	1929.0	1977.0	1994.0	2061.0		
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,					64.0	71.0	81.0	107.0	37.0	39.0	43.0		
GROSS a					1176.0	1346.0	1469.0	1760.0	1614.0	1745.0	1787.0		
MIXED INCOME, GROSS Less: Consumption of fixed													
capital					334.0	365.0	386.0	445.0	482.0	486.0	486.0		
OPERATING SURPLUS, NET b					842.0	981.0	1083.0	1315.0	1132.0	1259.0	1301.0		
MIXED INCOME, NET													
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, convertil	ries 100: 1993 SNA, convertible marks, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series					100								
Output, at basic prices  Less: Intermediate consumption, at purchaser's					2361.0	2522.0	2718.0	3104.0	2929.0	3082.0	3299.0		
prices Equals: VALUE ADDED,					1082.0	1169.0	1225.0	1442.0	1280.0	1388.0	1538.0		
GROSS, at basic prices					1278.0	1353.0	1493.0	1662.0	1649.0	1694.0	1761.0		
Compensation of employees Taxes on production and					603.0	651.0	741.0	845.0	872.0	881.0	896.0		
imports, less Subsidies					14.0	15.0	12.0	9.0	-22.0	-16.0	-14.0		
OPERATING SURPLUS, GROSS a					661.0	687.0	740.0	808.0	799.0	829.0	880.0		
MIXED INCOME, GROSS					•••								
Less: Consumption of fixed capital					381.0	413.0	411.0	430.0	451.0	456.0	481.0		
OPERATING SURPLUS, NET b					280.0	274.0	329.0	378.0	348.0	373.0	398.0		
MIXED INCOME, NET						***	***		***		***		
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, convertib	ries 100: 1993 SNA, convertible marks, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series					100								
Output, at basic prices Less: Intermediate consumption, at purchaser's					3670.0	3970.0	4473.0	4928.0	4767.0	4984.0	4849.0		
prices Equals: VALUE ADDED,					1232.0	1399.0	1675.0	1975.0	1693.0	1821.0	1575.0		
GROSS, at basic prices					2439.0	2571.0	2798.0	2953.0	3074.0	3163.0	3274.0		
Compensation of employees Taxes on production and					721.0	816.0	940.0	1099.0	1133.0	1160.0	1233.0		
imports, less Subsidies					37.0	39.0	46.0	60.0	29.0	30.0	34.0		
OPERATING SURPLUS, GROSS a					1680.0	1716.0	1811.0	1794.0	1912.0	1973.0	2009.0		
MIXED INCOME, GROSS Less: Consumption of fixed						***	***		***		***		
capital					637.0	637.0	661.0	697.0	721.0	729.0	728.0		
OPERATING SURPLUS, NET b					1043.0	1079.0	1150.0	1097.0	1191.0	1244.0	1280.0		
MIXED INCOME, NET													
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, convertil	es 100: 1993 SNA, convertible marks, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series					100									
Output, at basic prices  Less: Intermediate consumption, at purchaser's					2128.0	2306.0	2591.0	2975.0	3117.0	3081.0	3181.0			
prices Equals: VALUE ADDED,					639.0	651.0	725.0	784.0	756.0	807.0	798.0			
GROSS, at basic prices					1489.0	1655.0	1866.0	2191.0	2361.0	2274.0	2383.0			
Compensation of employees					1331.0	1480.0	1673.0	1981.0	2176.0	2082.0	2186.0			
Taxes on production and imports, less Subsidies OPERATING SURPLUS,					26.0	29.0	31.0	35.0	6.0	6.0	4.0			
GROSS					132.0	146.0	162.0	175.0	179.0	186.0	192.0			
MIXED INCOME, GROSS Less: Consumption of fixed capital					132.0			 175.0	 179.0	186.0				
OPERATING SURPLUS, NET					0.0	-0.0	0.0	0.0	0.0	0.0	0.0			
MIXED INCOME, NET														
Gross capital formation														

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, converti	eries 100: 1993 SNA, convertible marks, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series					100									
Output, at basic prices Less: Intermediate consumption, at purchaser's					2564.0	2765.0	3123.0	3799.0	3811.0	4035.0	4301.0			
prices Equals: VALUE ADDED,					897.0	902.0	967.0	1119.0	1072.0	1194.0	1283.0			
GROSS, at basic prices					1667.0	1862.0	2156.0	2680.0	2739.0	2841.0	3018.0			
Compensation of employees Taxes on production and					1413.0	1591.0	1836.0	2350.0	2421.0	2499.0	2662.0			
imports, less Subsidies OPERATING SURPLUS,					34.0	38.0	44.0	54.0	9.0	8.0	10.0			
GROSS	ı				220.0	233.0	276.0	276.0	309.0	334.0	347.0			
MIXED INCOME, GROSS Less: Consumption of fixed							***	***	•••					
capital					150.0	159.0	173.0	195.0	204.0	217.0	231.0			
OPERATING SURPLUS, NET	)				70.0	74.0	103.0	81.0	105.0	117.0	115.0			
MIXED INCOME, NET						•••		•••	•••					
Gross capital formation														

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

#### **Botswana**

#### Source

The national accounts Statistics in Botswana are prepared by the National Accounts Statistics Unit (NASU), which is a unit within the Economic Statistics Division of the Central Statistics Office (CSO) of the Ministry of Finance and Development Planning, Gaborone. Official estimates together with methodological notes are published in a series of reports entitled "National Accounts of Botswana". The following statistical sources are used to compile the National Accounts Statistics of Botswana: Census of Production and Distribution (CPD) - annually, Census of Construction and Manufacturing (CMC) - annually, Survey of Recent Trends (SRT) - quarterly, Agriculture Statistics - annually, Government Accounts (Central and local), External Trade Statistics - quarterly, Balance of Payments Statistics - annually, Household Income and Expenditure, Survey (HIES)-1993/94 (every 10 years), Price Statistics - quarterly, Employment Statistics - twice a year, Transport Statistics - quarterly, Mine Statistics - quarterly, Population Projections (every 10 years). The following tables have been prepared from the successive replies to the United Nations national accounts questionnaire.

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). These include the adoption of some of the terminology of the 1993 SNA, such as Financial Intermediation Services Indirectly Measured (FISIM). The classification of taxes has also been brought into line with the 1993 SNA and reclassification of mineral exploration costs from current to capital expenditure.

The previous estimates are generally in accordance with the classifications and definitions recommended in the United Nations System of National Accounts 1968 (1968 SNA). The most detailed description of the sources and methods used for the national accounts estimation is found in the twenty-first edition of the report published in March 2000 for the fiscal year 1994/95. Data starting 1989 is reported with fiscal year beginning on 1st of July of the previous year to the 30th June of the current year. Previously, data was reported with fiscal year beginning on 1st July of the current year to the 30th June of the following year. This data was adjusted to conform with the new fiscal year. The new data is indicated by the start of new series. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in SNA, a footnote is indicated to the relevant tables.

#### Methodology:

#### **Overview of GDP Compilation**

The GDP by kind of economic activity is prepared at market prices. The production approach is used to estimate value of almost all industries. The income approach is used for some sub-groups of private services and for producers of government services.

## **Expenditure Approach**

Estimate of final expenditure on GDP may be obtained in two ways. First output of goods and services can be traced through the economy from the original producer to final uses; this is known as commodity flow approach. Alternatively, the receipt and expenditure of the various economic transactions of the system can be looked at directly in order to identify the expenditures that are final and this is referred to as direct estimation of final expenditure. In Botswana national accounts, direct estimation is used for most of the expenditure components. All components of gross domestic product by expenditure type are estimated through the expenditure approach except private final consumption expenditure which is obtained as a residual. The estimates of the government final consumption expenditure are based on annual statements of the accounts of central and local governments. Changes in stocks are estimated on the basis of Census of Production & Distribution (CPD) for all the sectors of the economy. Gross fixed capital formation of the government sector is estimated from the government accounts and of the private sector from the CPD. Included in the capital formation estimates are the cost of land clearings

and imputed values of new huts. The estimates of imports and exports of goods and services are based on balance-of-payments data. Exports and imports of goods have to be adjusted for duty content, in accordance with the Southern African Customs Union agreement.

#### Income Approach

Estimates of compensation of employees are obtained from the Census of Production and Distribution (CPD). Data on payment of wages and salaries are distinguished whether paid to residents or to non-residents and are also classified by type. The main source for estimating consumption of fixed capital formation in the private sector is the CPD. For government assets, straight - line depreciation is applied, the constant percentage varying for different types of assets. Indirect taxes are extracted from the Accountant General's annual statements of accounts, the CPD and the Trade Statistics Unit.

## **Production Approach**

The table of gross domestic product by kind of economic activity is prepared at market prices, i.e. producers' values. The production approach is used to estimate value added of almost all industries. The income approach is used for some sub-groups of private services and for producers of government services. For the traditional farming of the agricultural sector, the main source used for crops is the annual agricultural sample survey and for cattle, the sources used include Household Income and Expenditures Surveys (HIESs) and annual reports of Botswana Meat Commission. The method has been to obtain quantities of production from the above mentioned sources and apply unit values. Data from the 1985/86 and 1993/94 HIESes also provided information on milk production for own use and the value of meat consumed. From the two surveys, detailed input-output activity analysis of the traditional farming sector has been conducted. For the freehold farmers, the main source has been the CPD and to some extent the annual agricultural survey. For the non-respondents, a grossing-up is made by reference to other farms of the same type.

The estimates for the mining sector are obtained from the Census of Manufacturing and Construction (CMC) which covers all the primary industries. For the manufacturing sector which is dominated by about three sub-industries, the source is the CMC and quarterly survey of Industrial Production. The two above mentioned sources cover all the primary industries, whilst the rest of the sectors are covered by the CPD. This came into effect in 1989. Both the CMC and the CPD gives information for estimating the cost of intermediate consumption. All the government industries go to their respective sectors. For construction, the private contractors and brigades are covered by the CMC. Estimates of construction outlays for sites and services are supplied by city and town councils whilst rural huts construction estimates are imputed on the basis of the HIES data. Estimates of construction carried out by the government departments are derived from the analysis of government accounts.

The main source of information for the trade sector is the CPD. The data obtained from this source is grossed-up to allow for under-coverage. Gross margins are estimated as the difference between sales and purchases of goods for resale. Taxes levied on imported goods are treated as indirect taxes collected by the trade sector. As far as the transport sector is concerned, the source of data is the CPD. The major contributor is post and telecommunication (30 to 40 percent of value added). Gross output of financial institutions is made up of the actual sales of services and an imputed service charge. Estimates for producers of government services are based on the Annual Statements of Accounts of the central and local governments. For the constant price estimates, the CPD data are deflated by a cost-of-living index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, pula, We	estern calend	lar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	18579.5	20565.1	22526.6	25355.8	29186.2	32963.2	38437.6	48135.7	52516.4	59854.0	68036.4	79267.3
consumption expenditure  NPISHs final consumption	10552.2	12373.4	13718.4	15928.4	18327.0	21675.7	25287.2	31782.0	35806.6	41357.0	47164.5	56028.3
expenditure General government final	496.1	489.8	625.0	796.4	1013.0	1217.0	1335.0	1147.1	1217.0	1335.0	1464.6	2043.5
consumption expenditure a Individual consumption expenditure	7531.2	7702.0	8183.2	8631.1	9846.3	10070.5	11815.4	15206.6	15492.9	17162.0	19407.3	21195.5
Collective consumption expenditure	7531.2	7702.0	8183.2	8631.1	9846.3	10070.5	11815.4	15206.6	15492.9	17162.0	19407.3	21195.5
Gross capital formation	9583.9	10391.5	11207.6	13233.0	13779.4	15311.5	20677.9	26089.3	27399.1	33016.6	40496.5	39122.1
Gross fixed capital formation	8311.0	9454.9	10416.7	11703.7	12860.5	15486.6	19061.5	22451.6	25645.5	29201.5	33640.6	39661.8
Changes in inventories  Acquisitions less disposals of valuables	1272.9	936.6	790.9	1529.3	918.9	-175.2 	1616.4	3637.7	1753.6 	3815.1	6855.8	-539.7 
Exports of goods and services	15602.5	17950.5	18154.6	20855.9	26859.8	30886.0	36057.3	40008.0	26798.4	33402.0	46380.0	49173.0
Exports of goods	13519.0	14842.6	14970.3	17344.6	22708.3	26386.1	30846.6	33739.6	24576.0	31473.0	44161.0	47298.4
Exports of services Less: Imports of goods and	2083.5	3107.8	3184.3	3511.3	4151.5	4499.9	5210.7	6268.4	2222.4	1929.0	2219.0	1874.6
services	12463.2	13655.7	13759.9	17396.4	18058.5	20143.7	26912.2	37862.8	35305.6	40314.0	52423.0	55263.5
Imports of goods	9369.9	10365.4	10529.9	13440.4	13726.5	15271.4	20891.4	30203.9	28605.0	32946.0	42912.0	49510.7
Imports of services	3093.3	3290.3	3230.0	3956.0	4332.0	4872.3	6020.8	7658.9	6700.6	7368.0	9511.0	5752.8
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	763.3	-835.5	-947.4	-11.8	-1014.8	89.9	-1107.9	-503.1	907.5	7431.3	2083.3	-2499.7
PRODUCT	32065.9	34416.0	37181.6	42036.5	50752.1	59106.9	67152.7	75867.1	72315.8	93390.0	104573.2	109799.3

<sup>&</sup>lt;sup>a</sup> Data refers only to collective government consumption expenditure (excludes individual consumption).

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, pula, We	stern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2006											_
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	25889.1	27195.8	27546.5	28820.8	30012.3	32963.2	36750.2	41813.4	43845.6	47074.1	50444.3	51151.4
consumption expenditure NPISHs final consumption	15354.7	16231.4	16354.6	16788.1	18502.9	21675.7	24998.9	29786.4	31499.9	34274.0	37004.3	37282.0
expenditure General government final	723.9	643.6	745.2	837.6	1022.1	1217.0	1326.2	1082.0	1076.4	1110.1	1166.9	1322.6
consumption expenditure a Individual consumption	9810.5	10320.8	10446.7	11195.0	10487.3	10070.5	10425.1	10944.9	11269.2	11690.0	12273.1	12546.8
expenditure  Collective consumption												
expenditure	9810.5	10320.8	10446.7	11195.0	10487.3	10070.5	10425.1	10944.9	11269.2	11690.0	12273.1	12546.8
Gross capital formation	13324.6	13687.4	14172.6	15460.6	15379.7	15311.5	18207.2	20591.4	20979.6	24037.9	26513.7	27582.6
Gross fixed capital formation	11780.4	12270.7	12936.2	14215.1	14479.8	15486.6	17243.8	17818.8	19509.9	21300.2	23888.6	27145.4
Changes in inventories	1544.2	1416.7	1236.3	1245.5	899.9	-175.2	963.4	2772.6	1469.7	2737.7	2625.1	437.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2006											
Acquisitions less disposals of valuables												
Exports of goods and services	23634.7	25370.9	23595.1	25338.5	29947.8	30886.0	33505.6	32674.7	20365.9	23629.3	30138.2	28027.8
Exports of goods	20478.8	20978.6	19456.6	21072.7	25319.2	26386.1	28663.8	27555.5	18677.1	22264.8	28696.4	26706.0
Exports of services Less: Imports of goods and	3155.9	4392.4	4138.4	4265.8	4628.6	4499.9	4841.7	5119.2	1688.9	1364.5	1441.9	1321.8
services	19044.7	19425.8	18007.7	21180.2	20134.8	20143.7	25170.6	29586.5	26366.4	28075.1	33472.5	36206.4
Imports of goods	14192.7	14649.5	13684.6	16328.3	15303.7	15271.4	19411.8	24666.2	21737.6	23305.3	27882.9	32437.7
Imports of services	4852.0	4776.4	4323.0	4851.9	4831.1	4872.3	5758.8	4920.2	4628.8	4769.8	5589.6	3768.8
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	1965.9	1719.3	3486.9	3728.1	-660.1	89.9	706.7	1003.0	2457.3	-117.5	-3032.5	2645.8
PRODUCT	45769.6	48547.6	50793.4	52167.7	54544.8	59106.9	63999.1	66496.0	61282.0	66548.7	70591.3	73201.1

<sup>&</sup>lt;sup>a</sup> Data refers only to collective government consumption expenditure (excludes individual consumption).

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 300: 1993 SNA, pula, W	Vestern calend	lar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	Industries											
Agriculture, hunting, forestry; fishing	830.6	834.8	1012.2	949.9	927.9	1210.7	1504.7	1887.5	2071.0	2717.3	2636.0	2963.2
Mining and quarrying	10418.2	10090.3	9725.8	10801.5	16105.1	19019.0	19567.7	19789.8	10063.2	22868.2	25840.9	21502.8
Manufacturing	1872.7	2084.6	2121.4	2334.8	2512.0	3123.1	4206.6	4278.9	4662.3	5548.3	6074.2	6440.8
Electricity, gas and water supply	570.3	680.0	776.7	806.8	714.9	785.1	751.5	654.1	317.2	393.8	187.4	-492.7
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	1494.0	2276.2	2106.1	2376.3	2417.8	2838.0	3544.1	3726.9	4495.0	5056.1	6247.2	7471.0
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	3428.5	4105.6	4813.6	5116.3	5498.9	7032.3	8243.6	10047.1	11162.8	13084.3	15365.5	16792.4
motorcycles and personal and household goods	2695.5	3207.0	3583.2	3847.7	4067.0	4663.6	5318.0	6419.0	7100.8	8031.2	9254.9	10235.6
Hotels and restaurants	733.0	898.6	1230.3	1268.6	1431.9	2368.7	2925.6	3628.1	4062.0	5053.1	6110.6	6556.8
Transport, storage and communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;		1155.9	1255.3	1449.4	1825.0	2250.5	2697.3	3303.8	3992.9	4470.8	5108.7	6230.0
activities of travel agencies  Post and	578.4	640.9	706.0	829.4	1091.1	1393.0	1695.3	1971.0	2387.5	2540.2	2935.0	3836.5
telecommunications Financial intermediation; real estate, renting and business	471.5	515.0	549.4	620.0	733.8	857.5	1002.0	1332.8	1605.4	1930.5	2173.8	2393.5
activities	a 3844.9	4289.8	4806.3	5330.5	5918.6	6675.4	7653.0	9316.7	9694.7	11609.7	13481.1	15851.7
Financial intermediation	1487.4	1671.9	1923.7	2044.7	2327.5	2637.8	3011.3	3879.1	4082.6	4521.1	4891.6	5443.8
Real estate, renting and business activities  Public administration and	2484.3	2759.1	3055.7	3514.5	3890.6	4806.1	5533.7	6369.3	6428.1	7606.7	9090.4	10742.8
defence; compulsory social security  Education; health and social work; other community, social	4788.5	5177.4	5684.4	6151.8	7195.5	7818.5	8887.4	10899.5	12316.3	13379.6	14463.5	16566.1
and personal services	1283.3	1511.0	1745.5	2110.2	2544.4	2938.9	3255.8	3847.4	4593.3	5242.7	5881.2	6841.6
Education												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Health and social work Other community, social and												
personal services Private households with	1283.3	1511.0	1745.5	2110.2	2544.4	2938.9	3255.8	3847.4	4593.3	5242.7	5881.2	6841.6
employed persons Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation services indirectly measured	29580.9	32205.5	34047.4	37427.4	45660.0	53691.6	60311.7	67751.7	63368.7	 84370.7	95285.8	100166.8
(FISIM) Plus: Taxes less Subsidies on												
products	2485.0	2210.5	3134.2	4609.1	5092.0	5415.3	6841.0	8115.4	8947.1	9019.3	9287.4	9632.5
Plus: Taxes on products	2585.0	2400.1	3302.1	4833.6	5347.1	5705.1	7170.2	8489.5	9372.0	9502.0	9835.8	10227.7
Less: Subsidies on products Equals: GROSS DOMESTIC	100.0	189.6	167.9	224.6	255.1	289.8	329.2	374.0	424.9	482.7	548.3	595.3
PRODUCT	32065.9	34416.0	37181.6	42036.5	50752.1	59106.9	67152.7	75867.1	72315.8	93390.0	104573.2	109799.3

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 300: 1993 SNA, pula, W	es 300: 1993 SNA, pula, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series Base year	300 2006													
	Industries													
Agriculture, hunting, forestry; fishing	1141.8	907.9	1090.6	1095.8	1068.3	1210.7	1358.9	1385.6	1473.9	1720.2	1326.5	1411.2		
Mining and quarrying	14252.1	15900.8	16955.1	16705.0	18087.7	19019.0	18113.7	16660.9	8966.0	11005.5	10736.6	9863.3		
Manufacturing	2805.0	2843.0	2560.1	2555.2	2602.4	3123.1	3925.6	3824.9	4016.5	4173.5	4593.7	4674.8		
Electricity, gas and water supply	744.3	811.5	865.9	886.8	762.2	785.1	746.3	795.5	753.9	830.9	715.4	415.8		
Construction	2132.3	2920.4	2507.2	2478.5	2448.5	2838.0	3496.9	3524.2	3958.9	4101.3	5047.2	5775.8		
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants	4959.8	5338.0	5618.3	5321.5	5521.2	7032.3	8104.3	9560.9	9929.8	10852.0	12366.8	13051.7		
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1000.0	0000.0	0010.0		0021.2	7002.0	0101.0	0000.0	0020.0		12000.0	10001.1		
and household goods	3890.2	4157.2	4151.3	3987.2	4076.3	4663.6	5198.2	6138.6	6336.8	6650.3	7748.0	8283.7		
Hotels and restaurants Transport, storage and	1069.6	1180.8	1466.9	1334.3	1444.8	2368.7	2906.2	3422.2	3592.9	4201.7	4618.8	4768.0		
communications  Land transport; transport via piplines, water transport; art transport; Supporting and auxiliary transport activities;	1753.1	1783.9	1726.6	1735.0	1978.4	2250.5	2597.5	2862.0	3285.3	3441.0	3742.1	4083.9		
activities of travel agencies  Post and	1065.0	1107.2	1071.6	1082.9	1238.0	1393.0	1602.2	1604.7	1865.3	1835.8	2010.1	2219.3		
telecommunications Financial intermediation, real estate, renting and business	688.1	676.7	655.0	652.1	740.5	857.5	995.4	1257.2	1420.0	1605.3	1732.0	1864.6		
activities	5882.4	6045.8	6186.8	6273.1	6361.8	6675.4	7425.6	8293.4	8414.9	9379.2	10098.0	11075.5		
Financial intermediation	2274.4	2371.1	2526.2	2475.4	2584.2	2637.8	2838.6	3363.7	3504.7	3628.3	3601.7	4224.7		
Real estate, renting and business activities  Public administration and	3860.5	3941.5	3999.1	4191.1	4273.7	4806.1	5302.0	5603.0	5486.9	6093.9	6856.7	7513.2		
defence; compulsory social security  Education; health and social work; other community, social	6629.8	7135.2	7485.3	8081.7	7993.5	7818.5	8256.2	8276.6	8510.5	9228.8	9875.5	10084.5		
and personal services	1847.6	1964.8	2040.4	2176.8	2582.6	2938.9	3179.8	3663.9	4076.2	4329.7	4689.7	5263.7		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2006											
Education												
Health and social work Other community, social and	***			***	***	***	***	***	***	***	•••	
personal services	1847.6	1964.8	2040.4	2176.8	2582.6	2938.9	3179.8	3663.9	4076.2	4329.7	4689.7	5263.7
Private households with employed persons  Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation	42148.3	45651.3	47036.2	47309.3	49406.7	53691.6	57205.0	58847.9	53385.9	59062.1	63191.5	65700.3
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products	3621.3	2896.3	3757.2	4858.4	5138.1	5415.3	6794.1	7648.0	7896.1	7486.6	7399.8	7500.8
Plus: Taxes on products	3767.0	3147.9	3956.5	5094.5	5395.5	5705.1	7121.1	8000.6	8271.6	7887.1	7836.7	7964.5
Less: Subsidies on products Equals: GROSS DOMESTIC	145.7	251.6	199.3	236.1	257.4	289.8	327.0	352.6	375.6	400.6	436.9	463.6
PRODUCT	45769.6	48547.6	50793.4	52167.7	54544.8	59106.9	63999.1	66496.0	61282.0	66548.7	70591.3	73201.1

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 300: 1993 SNA, pula, Wes	eries 300: 1993 SNA, pula, Western calendar year  Data in mi														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	300														
Output, at basic prices  Less: Intermediate consumption, at purchaser's	48421.8	51898.0	56948.4	62150.6	74105.9	95199.8	116157.0	132652.2	126982.5	162978.8	191200.9	204289.6			
prices Equals: VALUE ADDED,	19755.2	20714.4	24032.6	25972.7	29803.8	43098.2	57806.0	67215.6	66211.6	81901.4	99411.7	106909.2			
GROSS, at basic prices	29580.9	32205.5	34047.4	37427.4	45660.0	53691.6	60311.7	67751.7	63368.7	84370.7	95285.8	100166.8			
Compensation of employees Taxes on production and															
imports, less Subsidies OPERATING SURPLUS,												•••			
GROSS															
MIXED INCOME, GROSS					•••										
Gross capital formation	9583.9	10391.5	11207.6	13233.0	13779.4	15311.5	20677.9	26089.3	27399.1	33016.6	40496.5	39122.1			
Gross fixed capital formation	8311.0	9454.9	10416.7	11703.7	12860.5	15486.6	19061.5	22451.6	25645.5	29201.5	33640.6	39661.8			
Changes in inventories Acquisitions less disposals of valuables	1272.9	936.6	790.9	1529.3	918.9	-175.2 	1616.4	3637.7	1753.6	3815.1	6855.8	-539.7 			

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1043.0	1060.8	1279.0	1182.8	1193.2	1596.1	1925.5	2502.9	2774.0	3527.2	3549.7	3955.5
prices	225.0	240.6	285.3	250.6	283.2	408.0	449.9	647.3	751.4	859.1	964.2	1050.9
Equals: VALUE ADDED, GROSS, at basic prices	a 830.6	834.8	1012.2	949.9	927.9	1210.7	1504.7	1887.5	2071.0	2717.3	2636.0	2963.2
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS GROSS												
MIXED INCOME, GROSS	•••											
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 300: 1993 SNA, pula, W	s 300: 1993 SNA, pula, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	300													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	12864.8	12496.2	11993.4	13331.6	19940.9	23375.8	24339.7	25737.0	16077.4	29546.2	34166.0	29505.4		
prices	2446.6	2405.9	2267.7	2530.1	3835.8	4356.9	4772.1	5947.2	6014.2	6678.1	8325.0	8002.6		
Equals: VALUE ADDED, GROSS, at basic prices	10418.2	10090.3	9725.8	10801.5	16105.1	19019.0	19567.7	19789.8	10063.2	22868.2	25840.9	21502.8		
Compensation of employees														
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											,
Output, at basic prices Less: Intermediate consumption, at purchaser's	5586.8	5902.6	6817.7	7509.4	8222.1	9459.0	12110.7	13737.1	14931.3	19442.5	22004.7	23554.8
prices Equals: VALUE ADDED,	4142.1	4251.2	5178.5	5702.1	6271.4	6979.5	8733.0	10407.7	11289.3	15266.5	17350.8	18620.0
GROSS, at basic prices	1872.7	2084.6	2121.4	2334.8	2512.0	3123.1	4206.6	4278.9	4662.3	5548.3	6074.2	6440.8
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	863.2	1021.7	1169.3	1268.7	1290.8	1479.4	1586.9	1919.9	1923.8	2387.7	2843.2	3042.9
prices Equals: VALUE ADDED,	292.9	341.7	392.6	461.8	575.9	694.3	835.4	1265.8	1606.6	1993.9	2655.8	3535.6
GROSS, at basic prices	570.3	680.0	776.7	806.8	714.9	785.1	751.5	654.1	317.2	393.8	187.4	-492.7
Compensation of employees Taxes on production and		•••	•••	•••		•••	•••		•••			
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS	•••											
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 300: 1993 SNA, pula, We	estern calend	lar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	4832.1	5402.9	6216.0	6988.9	7795.5	8580.2	10115.4	10773.5	12947.5	15960.4	19950.5	23606.3
prices Equals: VALUE ADDED,	3440.4	3281.5	4260.1	4781.5	5549.9	5938.8	6811.1	7314.4	8775.9	11384.8	14139.0	16662.5
GROSS, at basic prices a	1494.0	2276.2	2106.1	2376.3	2417.8	2838.0	3544.1	3726.9	4495.0	5056.1	6247.2	7471.0
Compensation of employees Taxes on production and			•••	•••	•••	•••					•••	
imports, less Subsidies OPERATING SURPLUS,						***		•••	•••	***		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate	5644.7	6582.4	8019.0	8272.5	8870.4	11235.7	13445.5	16692.4	18686.0	21665.9	25861.0	27718.9
consumption, at purchaser's prices	2366.9	2651.6	3415.3	3380.2	3612.1	4503.5	5565.9	7094.5	8026.8	9191.6	11173.1	11550.0
Equals: VALUE ADDED, GROSS, at basic prices	3428.5	4105.6	4813.6	5116.3	5498.9	7032.3	8243.6	10047.1	11162.8	13084.3	15365.5	16792.4
Compensation of employees												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS	***											
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	2068.1	2383.7	2568.9	2979.8	3530.6	4294.4	5050.2	6212.3	7376.5	8405.1	9632.8	11120.0
prices	1066.5	1281.6	1371.7	1598.4	1789.2	2149.1	2474.8	3058.3	3562.0	4130.7	4739.6	5058.5
Equals: VALUE ADDED, GROSS, at basic prices	1049.9	1155.9	1255.3	1449.4	1825.0	2250.5	2697.3	3303.8	3992.9	4470.8	5108.7	6230.0
Compensation of employees												•••
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 300: 1993 SNA, pula,	Weste	ern calend	ar year									Data	in millions
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		300											,
Output, at basic prices  Less: Intermediate consumption, at purchaser's	_	5411.0	6107.3	7018.1	7629.5	8350.0	18720.3	29251.5	32230.2	26004.6	34356.8	43410.0	48012.3
prices	_	1687.3	1954.4	2363.3	2468.7	2626.0	12267.0	21863.9	23247.3	16673.4	23109.2	30388.4	32090.4
Equals: VALUE ADDED, GROSS, at basic prices	a	3844.9	4289.8	4806.3	5330.5	5918.6	6675.4	7653.0	9316.7	9694.7	11609.7	13481.1	15851.7

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS						•••	•••	•••				
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	8143.4	8596.8	9123.9	9618.0	10786.7	11455.8	12768.7	16286.4	18559.2	19371.1	20526.3	24203.4
prices Equals: VALUE ADDED,	3354.8	3419.4	3439.5	3466.2	3591.2	3637.3	3881.3	5386.9	6242.9	5991.6	6062.7	7438.5
GROSS, at basic prices	4788.5	5177.4	5684.4	6151.8	7195.5	7818.5	8887.4	10899.5	12316.3	13379.6	14463.5	16566.1
Compensation of employees												
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS	***											
Gross capital formation												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 300: 1993 SNA, pula, W	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	1964.7	2343.6	2743.1	3369.6	4125.5	5003.1	5562.8	6560.4	7702.2	8315.8	9256.9	9570.1
prices Equals: VALUE ADDED,	732.6	886.4	1058.7	1333.1	1668.9	2163.8	2418.8	2846.1	3269.1	3295.9	3612.9	2900.3
GROSS, at basic prices	1283.3	1511.0	1745.5	2110.2	2544.4	2938.9	3255.8	3847.4	4593.3	5242.7	5881.2	6841.6
Compensation of employees Taxes on production and		•••	•••	•••		•••	•••		•••			
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for informal sector.

#### **Brazil**

#### Source

Reply to the United Nations national accounts questionnaire from the Instituto Brasileiro de Geografia e Estatistica, Departamento de Contas Nacionais (DECNA), Rio de Janeiro. The official estimates are published by DECNA in a series of entitled "Conjuntura Economica" and Sistema de Contas Nacionais Brasil".

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA) so far as the data would permit. Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, real, W	estern calend	dar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	1084511.0	1216102.0	1382355.0	1533895.0	1721783.0	1903679.0	2133128.0	2398945.0	2666752.0	3045956.1	3356136.5	3688995.0
consumption expenditure  NPISHs final consumption	810156.0	891479.0	1031028.0	1135125.0	1265094.0	1396034.0	1562359.0	1751853.0	1940522.0	2248623.9	1 2499489.5°	<sup>a</sup> 2744451.5 <sup>a</sup>
expenditure  General government final	16312.0	20579.0	21731.0	25486.0	29136.0	32872.0	31708.0	34987.0	39229.0			
consumption expenditure Individual consumption	258043.0	304044.0	329596.0	373284.0	427553.0	474773.0	539061.0	612105.0	687001.0	797332.2	856647.0	944543.5
expenditure Collective consumption expenditure	 258043.0	304044.0	329596.0	373284.0	427553.0	 474773.0	539061.0	612105.0	687001.0	797332.2	 856647.0	944543.5
Gross capital formation	234754.0	239351.0	268095.0	332333.0	347976.0	397027.0	487761.0	627497.0	577846.0	763012.3	817260.5	776465.1
Gross fixed capital formation	221772.0	242162.0	259714.0	312516.0	342237.0	389328.0	464137.0	579531.0	585317.0	733712.3	798720.1	798694.8
Changes in inventories Acquisitions less disposals of valuables	12982.0	-2811.0	8381.0	19817.0	5739.0	7699.0	23624.0	47966.0	-7471.0	29300.0	18540.4	-22229.8
Exports of goods and services	158619.0	208323.0	254770.0	318892.0	324842.0	340457.0	355672.0	414295.0	355653.0	409868.0	492569.8	552842.5
Exports of goods	137711.0	181571.0	223767.0	283575.0	287321.0	300061.0	312289.0	361904.0	303130.0	403000.0	492309.0	332042.3
Exports of services	20908.0	26752.0	31003.0	35317.0	37521.0	40396.0	43383.0	52391.0	52523.0			•••
Less: Imports of goods and services	175748.0	185954.0	205272.0	243622.0	247362.0	271679.0	315217.0	408534.0	360847.0	448751.5	522953.5	615765.5
Imports of goods	137209.0	145261.0	159608.0	194696.0	189561.0	209937.0	246316.0	359505.0	271583.0			
Imports of services Equals: GROSS DOMESTIC	38539.0	40693.0	45664.0	48926.0	57801.0	61742.0	68901.0	49029.0	89264.0			
PRODUCT	1302136.0	1477822.0	1699948.0	1941498.0	2147239.0	2369484.0	2661344.0	3032203.0	3239404.0	3770084.9	4143013.3	4402537.1

<sup>&</sup>lt;sup>a</sup> Includes NPISH final consumption expenditure.

<sup>&</sup>lt;sup>b</sup> Includes individual consumption expenditure of government

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, real, W	estern calend	dar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008			
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	996405.0	1112675.0	1212525.0	1436053.0	1594333.0	1800078.0	2014761.0	2240629.0	2497303.0			
consumption expenditure	747890.0	824906.0	885646.0	1070271.0	1186381.0	1331893.0	1483627.0	1651484.0	1829204.0			
NPISHs final consumption expenditure  General government final	16229.0	17480.0	19326.0	22697.0	26069.0	29618.0	32026.0	32991.0	36968.0			
consumption expenditure	232286.0	270289.0	307553.0	343085.0	381883.0	438567.0	499108.0	556154.0	631131.0			
Gross capital formation	209639.0	208663.0	235200.0	299841.0	324124.0	383907.0	463175.0	564115.0	525857.0			
Gross fixed capital formation	199015.0	210169.0	231037.0	283405.0	323847.0	375684.0	443251.0	527135.0	540564.0			
Changes in inventories Acquisitions less disposals of valuables	10624.0	-1506.0 	4163.0	16436.0	277.0	8223.0	19924.0	36980.0	-14707.0 			
Exports of goods and services	129516.0	170384.0	229986.0	293734.0	348648.0	341217.0	361559.0	357611.0	376491.0			
Exports of goods	112805.0	148930.0	200712.0	257944.0	305376.0	296417.0	313921.0	303749.0	325799.0			
Exports of services	16711.0	21454.0	29274.0	35790.0	43272.0	44800.0	47638.0	53862.0	50692.0			
Less: Imports of goods and services	140590.0	154974.0	182944.0	232574.0	264262.0	292996.0	325676.0	363619.0	377494.0			
Imports of goods	110220.0	121781.0	140664.0	181505.0	203044.0	224274.0	251025.0	282120.0	291422.0			
Imports of services Equals: GROSS DOMESTIC	30370.0	33193.0	42280.0	51069.0	61218.0	68722.0	74651.0	81499.0	86072.0			
PRODUCT	1194970.0	1336748.0	1494767.0	1797054.0	2002843.0	2232206.0	2513819.0	2798736.0	3022157.0			

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 300: 1993 SNA, real, We	estern calend	dar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
GROSS DOMESTIC PRODUCT	1302136.0	1477822.0	1699948.0	1941498.0	2147239.0	2369484.0	2661344.0	3032203.0	3239404.0	3770084.9	4143013.3	4402537.1
Plus: Compensation of employees - from and to the												
rest of the world, net Plus: Compensation of	220.0	328.0	333.0	528.0	532.0	389.0	874.0	1041.0	1218.0		•••	•••
employees - from the rest of the world	632.0	876.0	824.0	1036.0	794.0	864.0	969.0	1383.0	1345.0			
Less: Compensation of employees - to the rest of												
the world Plus: Property income - from	413.0	548.0	491.0	508.0	262.0	475.0	95.0	342.0	127.0			
and to the rest of the world, net	-45723.0	-52264.0	-55475.0	-59009.0	-62118.0	-58975.0	-55685.0	-72816.0	-65294.0			
Plus: Property income - from the rest of the world	7957.0	10433.0	10901.0	9675.0	8317.0	14470.0	23075.0	23538.0	18165.0			
Less: Property income - to the rest of the world Sum of Compensation of	53680.0	62697.0	66376.0	68684.0	70435.0	73445.0	78760.0	96354.0	83459.0			
employees and property income - from and to the rest												
of the world, net Plus: Sum of Compensation	-45504.0	-51936.0	-55142.0	-58481.0	-61586.0	-58586.0	-54811.0	-71775.0	-64076.0			
of employees and property income - from the rest of the												
world	8589.0	11309.0	11725.0	10711.0	9111.0	15334.0	24044.0	24921.0	19510.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Less: Sum of Compensation of employees and property income - to the rest of the						=======						
world Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net	54093.0	63245.0	66867.0	69192.0	70697.0	73920.0	78855.0	96696.0	83586.0	•••	•••	
Equals: GROSS NATIONAL INCOME	1256632.0	1425886.0	1644806.0	1883017.0	2085653.0	2310898.0	2606533.0	2960428.0	3175328.0	3702056.6	4064885.3	4333720.1
Plus: Current transfers - from and to the rest of the world, net	3867.0	7265.0	8751.0	9563.0	8635.0	9366.0	7830.0	7915.4	6683.4	5112.3	4997.3	5580.8
Plus: Current transfers - from the rest of the world	4559.0	7947.0	9565.0	10477.0	9819.0	10541.0	9645.0	9943.0	9435.0			
Less: Current transfers - to the rest of the world	692.0	682.0	814.0	914.0	1184.0	1175.0	1815.0	2091.0	2753.0			
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption	1260499.0	1433151.0	1653557.0	1892580.0	2094288.0	2320264.0	2614363.0	2968280.0	3182010.0	3706968.8	4069598.0	4339300.9
expenditure / Actual final consumption	1084511.0	1216102.0	1382355.0	1533895.0	1721783.0	1903679.0	2133128.0	2398945.0	2666752.0	3045956.1	3356136.5	3688995.0
Equals: SAVING, GROSS Plus: Capital transfers - from	175988.0	217049.0	271202.0	358685.0	372505.0	416585.0	481235.0	569335.0	515258.0	661212.9	713746.1	650305.9
and to the rest of the world, net Plus: Capital transfers - from	-89.0	1308.0	1512.0	969.0	1630.0	1891.0	1481.0	2033.0	2256.0	1967.0	2649.1	-3922.2
the rest of the world Less: Capital transfers - to	770.0	1397.0	1624.0	2239.0	2201.0	2356.0	2124.0	2759.0	2846.0			
the rest of the world	859.0	89.0	112.0	1270.0	571.0	465.0	643.0	726.0	590.0			
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	234754.0	239351.0	268095.0	332333.0	347976.0	397027.0	487761.0	627497.0	577846.0	763012.3	817260.5	776465.1
non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF			•••									•••
THE NATION	-58855.0	-20994.0	4622.0	27321.0	26159.0	21448.0	-5045.0	-56129.0	-60332.0	-99832.5	-100865.4	-130081.4
	Net values:	Gross Natio	nal Income	/ Gross Na	tional Dispo	sable Incor	ne / Saving	Gross less	Consumpti	on of fixed	capital	
Less: Consumption of fixed capital												
Equals: NET NATIONAL INCOME												
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 300: 1993 SNA, real, V	estern calend	lar year									Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Agriculture, hunting, forestry;	Industries											
fishing	66819.0	84251.0	108619.0	115194.0	105163.0	111566.0	127267.0	152612.0	157232.0	171177.4	192653.4	196119.3
Mining and quarrying	16454.0	20419.0	25249.0	31997.0	45368.0	58864.0	53669.0	83498.0	51065.0	95885.6	143924.0	159079.4
Manufacturing	191646.0	214562.0	264955.0	320223.0	333296.0	353387.0	389619.0	429063.0	465264.0	523616.3	515441.4	495710.7
Electricity, gas and water supply	33585.0	42206.0	50365.0	64683.0	70391.0	76414.0	81791.0	80875.0	86587.0	103872.9	108723.6	115188.3
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	_ 59486.0	67219.0	68935.0	84868.0	90228.0	96287.0	111201.0	126551.0	146783.0	182477.4	204067.0	213416.2
and personal and households goods; hotels and restaurants	202449.0	223424.0	260326.0	301572.0	338386.0	388502.0	451150.0	522801.0	571548.0			

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Wholesale, retail trade,												
repair of motor vehicles,												
motorcycles and personal	400004.0					0=400=0		4=00000	= 1 = 1 1 1 0			
and household goods	182031.0	200227.0	237490.0	274954.0	308387.0	351825.0	409425.0	476983.0	517141.0			
Hotels and restaurants	20418.0	23197.0	22836.0	26618.0	29999.0	36677.0	41725.0	45818.0	54407.0			
Transport, storage and												
communications	95556.0	106379.0	122104.0	142483.0	164715.0	175682.0	197513.0	227049.0	233973.0	265913.2	288585.9	306810.5
Land transport; transport via												
pipelines, water transport; air transport; Supporting and												
auxiliary transport activities;												
activities of travel agencies	56436.0	61009.0	68754.0	78336.0	91477.0	98656.0	109782.0	129013.0	134232.0	161936.1	180997.1	199340.6
Post and												
telecommunications	39120.0	45370.0	53350.0	64147.0	73238.0	77026.0	87731.0	98036.0	99741.0	103977.1	107588.7	107469.9
Financial intermediation; real												
estate, renting and business												
activities	195594.0	225394.0	245992.0	248076.0	295862.0	322557.0	370065.0	385670.0	435973.0	495232.9	540883.7	568452.8
Financial intermediation	76170.0	95053.0	104223.0	96901.0	129937.0	146418.0	175608.0	175379.0	202216.0	242410.0	262481.5	262948.2
Real estate, renting and												
business activities	119424.0	130341.0	141769.0	151175.0	165925.0	176139.0	194457.0	210291.0	233757.0	252822.9	278402.1	305504.5
Public administration and												
defence; compulsory social												
security	113385.0	126340.0	142986.0	159984.0	183762.0	204815.0	225879.0	255752.0	285763.0			
Education; health and social												
work; other community, social and personal services	143639.0	162935.0	181083.0	197178.0	215082.0	246347.0	279704.0	316578.0	360191.0			
and personal services	143039.0	102933.0	101003.0	197 170.0	213002.0	240347.0	213104.0	310370.0	300191.0			
Education	55948.0	65661.0	73424.0	76977.0	82159.0	94471.0	109728.0	127403.0	144586.0			
Health and social work	44189.0	49837.0	E4040 O	61598.0	65744.0	76596.0	90470.0	100408.0	112620.0			
Other community, social and	44 109.0	49037.0	54848.0	01096.0	65741.0	70090.0	89479.0	100406.0	113638.0			
personal services	43502.0	47437.0	52811.0	58603.0	67182.0	75280.0	80497.0	88767.0	101967.0			
Private households with												
employed persons												
Equals: VALUE ADDED,												
GROSS, in basic prices	1118613.0	1273129.0	1470614.0	1666258.0	1842253.0	2034421.0	2287858.0	2580449.0	2794379.0	3227180.7	3530871.5	3740755.1
Less: Financial intermediation												
services indirectly measured												
(FISIM)												
Plus: Taxes less Subsidies on	400500.0	004000	0000040	075040.0	204000 2	225000	272400.0	454754.0	445005.0	E40004 0	040444.0	004700.0
products	183523.0	204693.0	229334.0	275240.0	304986.0	335063.0	373486.0	451754.0	445025.0	542904.2	612141.9	661782.0
Plus: Taxes on products	186032.0	204982.0	229673.0	276077.0	306545.0	336554.0	374744.0	453038.0	448326.0			
Less: Subsidies on products	2509.0	289.0	339.0	837.0	1559.0	1491.0	1258.0	1284.0	3301.0			
Equals: GROSS DOMESTIC												
PRODUCT	1302136.0	1477822.0	1699948.0	1941498.0	2147239.0	2369484.0	2661344.0	3032203.0	3239404.0	3770084.9	4143013.3	4402537.1

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 300: 1993 SNA, real, W	estern calend	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008			
	Industries											
Agriculture, hunting, forestry; fishing	60711.0	71213.0	89143.0	111135.0	115535.0	110213.0	116968.0	135304.0	147860.0			
Mining and quarrying	16632.0	18360.0	21375.0	26331.0	34978.0	47366.0	61014.0	55567.0	80845.0			
Manufacturing	177166.0	196316.0	218537.0	287398.0	324223.0	336513.0	373192.0	401178.0	391590.0			
Electricity, gas and water supply	32591.0	34544.0	43875.0	54616.0	66648.0	72865.0	80572.0	85432.0	81593.0			
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	55189.0	58203.0	65012.0	73471.0	86375.0	94452.0	100983.0	120009.0	125610.0			
goods; hotels and restaurants	185217.0	206301.0	223878.0	278318.0	315341.0	357078.0	419074.0	478815.0	525124.0			

Series Base year  Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods  1	300 2000 167049.0	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods 1  Hotels and restaurants	<b>2000</b> 167049.0		2002	2003	2004							
repair of motor vehicles, motorcycles and personal and household goods 1 Hotels and restaurants					2004	2005	2006	2007	2008			
Hotels and restaurants												
		184873.0	199899.0	254308.0	287046.0	325277.0	381090.0	434572.0	477736.0			
	18168.0	21428.0	23979.0	24010.0	28295.0	31801.0	37984.0	44243.0	47388.0			
	89694.0	99086.0	106495.0	129081.0	147792.0	167836.0	186315.0	212882.0	223287.0			
auxiliary transport activities; activities of travel agencies Post and	50910.0	58018.0	59116.0	72796.0	81073.0	93391.0	103591.0	117469.0	124428.0			
telecommunications Financial intermediation, real	38784.0	41068.0	47379.0	56285.0	66719.0	74445.0	82724.0	95413.0	98859.0			
estate, renting and business activities 1	182265.0	202532.0	225226.0	255315.0	260296.0	311692.0	353265.0	395748.0	404942.0			
Financial intermediation  Real estate, renting and	61652.0	77888.0	90513.0	108069.0	102002.0	140812.0	168494.0	197821.0	189099.0			
business activities 1 Public administration and	120613.0	124644.0	134713.0	147246.0	158294.0	170880.0	184771.0	197927.0	215843.0			
Education; health and social	99384.0	117848.0	129788.0	148936.0	161952.0	190940.0	211541.0	228321.0	266132.0			
work; other community, social and personal services 1	137475.0	148985.0	165538.0	188461.0	202479.0	221021.0	249874.0	283701.0	324615.0			
Education	54875.0	57809.0	67537.0	77206.0	77113.0	82137.0	92347.0	107691.0	127101.0			
Health and social work Other community, social and	41715.0	45035.0	50849.0	55941.0	64339.0	69232.0	80718.0	93668.0	103501.0			
personal services	40885.0	46141.0	47152.0	55314.0	61027.0	69652.0	76809.0	82342.0	94013.0			
Private households with employed persons Equals: VALUE ADDED,												
Less: Financial intermediation services indirectly measured	036324.0	1153388.0	1288867.0	1553062.0	1715619.0	1909976.0	2152798.0	2396957.0	2571598.0			
(FISIM) Plus: Taxes less Subsidies on products 1			205900.0	243992.0	287224.0	322230.0	361021.0	402021.0	450607.0			
Equals: GROSS DOMESTIC							2513819.0					

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 300: 1993 SNA, real, We	eries 300: 1993 SNA, real, Western calendar year Data in millions														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	300														
Output, at basic prices Less: Intermediate	2211375.0	2536772.0	2990673.0	3429629.0	3782864.0	4118114.0	4624012.0	5308961.0	5480741.0	•••					
consumption, at purchaser's prices Equals: VALUE ADDED,	1092762.0	1263643.0	1520059.0	1763371.0	1940611.0	2083693.0	2336154.0	2728512.0	2686362.0						
GROSS, at basic prices	1118613.0	1273130.0	1470610.0	1666258.0	1842253.0	2034421.0	2287858.0	2580449.0	2794379.0	3227180.7	3530871.5	3740755.1			
Compensation of employees Taxes on production and	528389.0	588474.0	671872.0	763237.0	860886.0	969391.0	1099903.0	1267673.0	1412999.0						
imports, less Subsidies Taxes on production and	11212.0	15303.0	18106.0	23077.0	25426.0	27113.0	32325.0	40047.0	45112.0						
imports	15081.0	18043.0	21265.0	24949.0	27976.0	30494.0	36885.0	42010.0	47618.0						
Taxes on products															
Other taxes on production	15081.0	18043.0	21265.0	24949.0	27976.0	30494.0	36885.0	42010.0	47618.0						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Less: Subsidies	3869.0	2740.0	3159.0	1872.0	2550.0	3381.0	4560.0	1963.0	2506.0			
Subsidies on products												
Other subsidies on production  OPERATING SURPLUS,	3869.0	2740.0	3159.0	1872.0	2550.0	3381.0	4560.0	1963.0	2506.0			
GROSS	436974.0	507824.0	600576.0	690690.0	755082.0	824998.0	914913.0	1007424.0	1075844.0			
MIXED INCOME, GROSS	142038.0	161528.0	180060.0	189254.0	200859.0	212919.0	240717.0	265305.0	260424.0			
Gross capital formation	234754.0	239351.0	268095.0	332333.0	347976.0	397027.0	487761.0	627497.0	577846.0	763012.3	817260.5	776465.1
Gross fixed capital formation	221772.0	242162.0	259714.0	312516.0	342237.0	389328.0	464137.0	579531.0	585317.0	733712.3	798720.1	798694.8
Changes in inventories Acquisitions less disposals	12982.0	-2811.0	8381.0	19817.0	5739.0	7699.0	23624.0	47966.0	-7471.0	29300.0	18540.4	-22229.8
of valuables												
Employment (average, in 1000 persons)	79544.0	82629.0	84035.0	88245.0	90905.7	93247.0	94713.9	96233.0	96647.0			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 300: 1993 SNA, real, We	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	109271.0	138769.0	183859.0	203132.0	194477.0	198593.0	226798.0	279725.0	276447.0			
prices Equals: VALUE ADDED,	42452.0	54518.0	75240.0	87938.0	89314.0	87027.0	99531.0	127113.0	119215.0			
GROSS, at basic prices	66819.0	84251.0	108619.0	115194.0	105163.0	111566.0	127267.0	152612.0	157232.0	171177.4	192653.4	196119.3
Compensation of employees Taxes on production and	25181.0	28473.0	35358.0	41324.0	45302.0	47003.0	46680.0	50145.0	52568.0			
imports, less Subsidies Taxes on production and	-469.0	102.0	157.0	733.0	366.0	1153.0	1351.0	1636.0	1826.0			
imports	701.0	924.0	1115.0	1297.0	1131.0	1177.0	1384.0	1650.0	1843.0			
Taxes on products												
Other taxes on production	701.0	924.0	1115.0	1297.0	1131.0	1177.0	1384.0	1650.0	1843.0			
Less: Subsidies	1170.0	822.0	958.0	564.0	765.0	24.0	33.0	14.0	17.0			
Subsidies on products Other subsidies on												
production	1170.0	822.0	958.0	564.0	765.0	24.0	33.0	14.0	17.0		•••	
OPERATING SURPLUS, GROSS	12504.0	19098.0	25237.0	21640.0	11418.0	15426.0	22984.0	30565.0	33735.0			
MIXED INCOME, GROSS	29603.0	36578.0	47867.0	51497.0	48077.0	47984.0	56252.0	70266.0	69103.0			
Gross capital formation Employment (average, in 1000												
persons)	16902.0	17354.0	17661.0	18873.7	18980.6	18400.8	17608.4	17119.0	16778.0			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 300: 1993 SNA, real, Wes	stern calenda	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	41505.0	54251.0	67491.0	81639.0	106910.0	125099.0	126517.0	166144.0	130624.0			
prices Equals: VALUE ADDED,	25051.0	33832.0	42242.0	49642.0	61542.0	66235.0	72848.0	82646.0	79559.0			
GROSS, at basic prices	16454.0	20419.0	25249.0	31997.0	45368.0	58864.0	53669.0	83498.0	51065.0	95885.6	143924.0	159079.4
Compensation of employees Taxes on production and	4782.0	5448.0	6971.0	8426.0	10328.0	11773.0	13497.0	16322.0	18158.0			
imports, less Subsidies Taxes on production and	317.0	281.0	372.0	396.0	619.0	740.0	782.0	988.0	1134.0			
imports	317.0	281.0	372.0	396.0	619.0	740.0	782.0	988.0	1134.0			
Taxes on products												
Other taxes on production	317.0	281.0	372.0	396.0	619.0	740.0	782.0	988.0	1134.0		•••	
Less: Subsidies OPERATING SURPLUS,												
GROSS	11200.0	14462.0	17669.0	22914.0	34175.0	46074.0	39105.0	65964.0	31524.0			
MIXED INCOME, GROSS	155.0	228.0	237.0	261.0	246.0	277.0	285.0	224.0	249.0			
Gross capital formation Employment (average, in 1000												
persons)	235.0	248.0	253.0	274.1	275.7	271.1	294.5	295.0	296.0			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 300: 1993 SNA, real, We	stern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	705642.0	799752.0	1015865.0	1219022.0	1314604.0	1390493.0	1550753.0	1795091.0	1693788.0	•••		
prices Equals: VALUE ADDED,	513996.0	585190.0	750910.0	898799.0	981308.0	1037106.0	1161134.0	1366028.0	1228524.0			
GROSS, at basic prices	191646.0	214562.0	264955.0	320223.0	333296.0	353387.0	389619.0	429063.0	465264.0	523616.3	515441.4	495710.7
Compensation of employees	93437.0	100770.0	120542.0	144948.0	163151.0	177957.0	201926.0	233609.0	246465.0			
Taxes on production and imports, less Subsidies	4758.0	5892.0	7630.0	9297.0	10419.0	9530.0	11766.0	15287.0	15716.0			
Taxes on production and imports	5226.0	6232.0	8018.0	9529.0	10731.0	10818.0	13505.0	16034.0	16667.0			
Taxes on products												
Other taxes on production	5226.0	6232.0	8018.0	9529.0	10731.0	10818.0	13505.0	16034.0	16667.0			
Less: Subsidies	468.0	340.0	388.0	232.0	312.0	1288.0	1739.0	747.0	951.0			
Subsidies on products												
Other subsidies on production	468.0	340.0	388.0	232.0	312.0	1288.0	1739.0	747.0	951.0			
OPERATING SURPLUS, GROSS	83146.0	95566.0	123895.0	152513.0	144535.0	150116.0	157262.0	161235.0	184692.0			•••
MIXED INCOME, GROSS	10305.0	12334.0	12888.0	13465.0	15191.0	15784.0	18665.0	18932.0	18391.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											_
Gross capital formation Employment (average, in 1000 persons)	9352.0	 9651.0	 9985.0									

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 300: 1993 SNA, real, Wes	stern calenda	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	76416.0	88883.0	102704.0	121900.0	132635.0	142179.0	150957.0	165100.0	170669.0			
prices Equals: VALUE ADDED,	42831.0	46677.0	52339.0	57217.0	62244.0	65765.0	69166.0	84225.0	84082.0			
GROSS, at basic prices	33585.0	42206.0	50365.0	64683.0	70391.0	76414.0	81791.0	80875.0	86587.0	103872.9	108723.6	115188.3
Compensation of employees Taxes on production and	11736.0	11643.0	11767.0	13115.0	14719.0	16183.0	16845.0	19015.0	21446.0			
imports, less Subsidies Taxes on production and	613.0	788.0	817.0	947.0	1051.0	674.0	698.0	1136.0	1313.0			
imports	668.0	827.0	861.0	973.0	1086.0	1182.0	1380.0	1430.0	1689.0		•••	•••
Taxes on products												
Other taxes on production	668.0	827.0	861.0	973.0	1086.0	1182.0	1380.0	1430.0	1689.0			
Less: Subsidies	55.0	39.0	44.0	26.0	35.0	508.0	682.0	294.0	376.0			
Subsidies on products Other subsidies on					•••							
production	55.0	39.0	44.0	26.0	35.0	508.0	682.0	294.0	376.0			
OPERATING SURPLUS, GROSS	21236.0	29775.0	37781.0	50621.0	54621.0	59557.0	64248.0	60724.0	63828.0			
MIXED INCOME, GROSS												
Gross capital formation					•••						•••	
Employment (average, in 1000 persons)	357.0	342.0	356.0	369.8	372.4	380.0	388.9	410.0	412.5			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 300: 1993 SNA, real, We	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	117859.0	133474.0	134543.0	157372.0	167672.0	181164.0	205954.0	242972.0	285293.0			
prices	58373.0	66255.0	65608.0	72504.0	77444.0	84877.0	94753.0	116421.0	138510.0			
Equals: VALUE ADDED, GROSS, at basic prices	59486.0	67219.0	68935.0	84868.0	90228.0	96287.0	111201.0	126551.0	146783.0	182477.4	204067.0	213416.2
Compensation of employees	18045.0	20450.0	21625.0	25709.0	28478.0	29210.0	35799.0	45894.0	62448.0			
Taxes on production and imports, less Subsidies  Taxes on production and	575.0	882.0	786.0	1328.0	768.0	326.0	389.0	1060.0	1579.0			
imports	584.0	889.0	792.0	1332.0	773.0	771.0	989.0	1319.0	1910.0			
Taxes on products												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Other taxes on production	584.0	889.0	792.0	1332.0	773.0	771.0	989.0	1319.0	1910.0		•••	
Less: Subsidies	9.0	7.0	6.0	4.0	5.0	445.0	600.0	259.0	331.0			
Subsidies on products Other subsidies on	***								•••			
production OPERATING SURPLUS,	9.0	7.0	6.0	4.0	5.0	445.0	600.0	259.0	331.0			
GROSS	26518.0	28517.0	29309.0	40026.0	39936.0	43967.0	52022.0	52673.0	55925.0			
MIXED INCOME, GROSS	14348.0	17370.0	17215.0	17805.0	21046.0	22784.0	22991.0	26924.0	26831.0			
Gross capital formation Employment (average, in 1000												•••
persons)	5358.0	5609.0	5409.0	5613.7	5872.9	5932.8	6217.9	6907.0	6885.4			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 300: 1993 SNA, real, We	estern calend	lar year									Dat	ta in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	320373.0	356560.0	418481.0	470548.0	529200.0	605032.0	702801.0	806477.0	885572.0			
prices Equals: VALUE ADDED,	117924.0	133136.0	158155.0	168976.0	190814.0	216530.0	251651.0	283676.0	314024.0			
GROSS, at basic prices	202449.0	223424.0	260326.0	301572.0	338386.0	388502.0	451150.0	522801.0	571548.0			
Compensation of employees Taxes on production and	89263.0	102938.0	119373.0	134489.0	152615.0	181173.0	210905.0	242900.0	274664.0			
imports, less Subsidies Taxes on production and	2231.0	2980.0	3573.0	4056.0	4839.0	5671.0	7190.0	8914.0	10901.0			
imports	2817.0	3394.0	4055.0	4342.0	5229.0	6006.0	7642.0	9108.0	11149.0			
Taxes on products												
Other taxes on production	2817.0	3394.0	4055.0	4342.0	5229.0	6006.0	7642.0	9108.0	11149.0			
Less: Subsidies	586.0	414.0	482.0	286.0	390.0	335.0	452.0	194.0	248.0			
Subsidies on products Other subsidies on												
production OPERATING SURPLUS.	586.0	414.0	482.0	286.0	390.0	335.0	452.0	194.0	248.0			
GROSS	59689.0	62560.0	79707.0	99872.0	112872.0	129212.0	151716.0	186408.0	203582.0			
MIXED INCOME, GROSS	51266.0	54946.0	57673.0	63155.0	68060.0	72446.0	81339.0	84579.0	82401.0			
Gross capital formation Employment (average, in 1000												
persons)	21264.1	22432.3	22920.1	23459.1	24241.9	25449.9	26187.0	26250.0	27053.0			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 300: 1993 SNA, real, We	estern calend	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	190393.0	211599.0	247039.0	279148.0	321167.0	346199.0	389493.0	455741.0	477467.0			
prices Equals: VALUE ADDED,	94837.0	105220.0	124935.0	136665.0	156452.0	170517.0	191980.0	228692.0	243494.0			
GROSS, at basic prices	95556.0	106379.0	122104.0	142483.0	164715.0	175682.0	197513.0	227049.0	233973.0			
Compensation of employees Taxes on production and	38559.0	40112.0	46799.0	53451.0	61357.0	68352.0	79728.0	96012.0	104659.0			
imports, less Subsidies Taxes on production and	44.0	641.0	883.0	1691.0	2964.0	3616.0	4085.0	5938.0	6673.0			
imports	1621.0	1756.0	2162.0	2449.0	4005.0	4369.0	5101.0	6376.0	7234.0			
Taxes on products					•••	•••						
Other taxes on production	1621.0	1756.0	2162.0	2449.0	4005.0	4369.0	5101.0	6376.0	7234.0			
Less: Subsidies	1577.0	1115.0	1279.0	758.0	1041.0	753.0	1016.0	438.0	561.0			
Subsidies on products Other subsidies on												
production	1577.0	1115.0	1279.0	758.0	1041.0	753.0	1016.0	438.0	561.0			
OPERATING SURPLUS, GROSS	38441.0	44263.0	50996.0	65746.0	74942.0	75618.0	81636.0	90176.0	89623.0			
MIXED INCOME, GROSS	18512.0	21363.0	23426.0	21595.0	25452.0	28096.0	32064.0	34923.0	33018.0			
Gross capital formation Employment (average, in 1000	***	***	***	***			***	***				
persons)	4585.6	4844.7	4970.4	5102.9	5349.1	5608.7	5807.3	6123.0	5783.7			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 300: 1993 SNA, real, We	stern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	250783.0	288598.0	314265.0	326512.0	375589.0	414542.0	473494.0	504667.0	564652.0			
prices Equals: VALUE ADDED,	55189.0	63204.0	68273.0	78436.0	79727.0	91985.0	103429.0	118997.0	128679.0			
GROSS, at basic prices	195594.0	225394.0	245992.0	248076.0	295862.0	322557.0	370065.0	385670.0	435973.0	495232.9	540883.7	568452.8
Compensation of employees Taxes on production and	40875.0	42728.0	45527.0	49642.0	55139.0	62511.0	70742.0	78506.0	83767.0			
imports, less Subsidies Taxes on production and	1798.0	2143.0	2009.0	2562.0	2567.0	3186.0	3274.0	2387.0	2728.0			
imports	1798.0	2143.0	2009.0	2562.0	2567.0	3186.0	3274.0	2387.0	2728.0			
Taxes on products												
Other taxes on production	1798.0	2143.0	2009.0	2562.0	2567.0	3186.0	3274.0	2387.0	2728.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS	149945.0	177486.0	195494.0	192888.0	234982.0	253536.0	292247.0	301049.0	345720.0			
MIXED INCOME, GROSS	2976.0	3037.0	2962.0	2984.0	3174.0	3324.0	3802.0	3728.0	3758.0			•••

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Gross capital formation Employment (average, in 1000 persons)												

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 300: 1993 SNA, real, We	stern calend	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	174617.0	205879.0	219513.0	252820.0	294910.0	318995.0	360538.0	401433.0	441287.0			
prices Equals: VALUE ADDED.	61232.0	79539.0	76527.0	92836.0	111148.0	114180.0	134659.0	145681.0	155524.0			
GROSS, at basic prices	113385.0	126340.0	142986.0	159984.0	183762.0	204815.0	225879.0	255752.0	285763.0			
Compensation of employees Taxes on production and	96793.0	108173.0	121776.0	135856.0	157357.0	176538.0	195748.0	220679.0	247310.0			
imports, less Subsidies Taxes on production and	11.0	13.0	18.0	22.0	20.0	36.0	21.0	46.0	148.0			
imports	11.0	13.0	18.0	22.0	20.0	36.0	21.0	46.0	148.0			
Taxes on products												
Other taxes on production	11.0	13.0	18.0	22.0	20.0	36.0	21.0	46.0	148.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS	16581.0	18154.0	21192.0	24106.0	26385.0	28241.0	30110.0	35027.0	38305.0			
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	4067.0	4266.5	4399.6	4609.6	4668.2	4887.4	5033.4	5051.0	5280.2			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 300: 1993 SNA, real, We	stern calend	lar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	224516.0	259007.0	286913.0	317536.0	345700.0	395818.0	436707.0	491611.0	554942.0			
prices	80877.0	96072.0	105830.0	120358.0	130618.0	149471.0	157003.0	175033.0	194751.0			
Equals: VALUE ADDED, GROSS, at basic prices	143639.0	162935.0	181083.0	197178.0	215082.0	246347.0	279704.0	316578.0	360191.0			
Compensation of employees	109718.0	127739.0	142134.0	156277.0	172440.0	198691.0	228033.0	264591.0	301514.0			
Taxes on production and imports, less Subsidies  Taxes on production and	1334.0	1581.0	1861.0	2045.0	1813.0	2181.0	2769.0	2655.0	3094.0			
imports	1338.0	1584.0	1863.0	2047.0	1815.0	2209.0	2807.0	2672.0	3116.0			
Taxes on products	***		•••	***	***	***	***	***				
Other taxes on production	1338.0	1584.0	1863.0	2047.0	1815.0	2209.0	2807.0	2672.0	3116.0			
Less: Subsidies	4.0	3.0	2.0	2.0	2.0	28.0	38.0	17.0	22.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	4.0	3.0	2.0	2.0	2.0	28.0	38.0	17.0	22.0			
GROSS	17714.0	17943.0	19296.0	20364.0	21216.0	23251.0	23583.0	23603.0	28910.0			
MIXED INCOME, GROSS	14873.0	15672.0	17792.0	18492.0	19613.0	22224.0	25319.0	25729.0	26673.0			
Gross capital formation Employment (average, in 1000									•••			
persons)	15940.0	16451.6	16617.2	17698.4	17982.5	19137.5	19432.7	19953.0	20279.8			

# Table 3.1 Government final consumption expenditure by function at current prices

Series 300: 1993 SNA, real, We	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
General public services	166213.0	195686.0	209438.0	241736.0	282238.0	304435.0	342196.0	382015.0	424369.0			
Defence												
Public order and safety												
Economic affairs												
Environment protection Housing and community												
amenities												
Health Recreation, culture and	40895.0	48828.0	54251.0	63039.0	66584.0	79403.0	88600.0	100850.0	116191.0			
religion												
Education	50935.0	59530.0	65907.0	68509.0	78731.0	90935.0	108265.0	129240.0	146441.0			***
Social protection Equals: General government												
final consumption expenditure	258043.0	304044.0	329596.0	373284.0	427553.0	474773.0	539061.0	612105.0	687001.0	797332.2	856647.0	944543.5

# Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, real, W	estern calend	dar year									Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											_
J	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	2211375.0	2536772.0	2990673.0	3429629.0	3782864.0	4118114.0	4624012.0	5308961.0	5480741.0			
not distributed to uses) Plus: Taxes less Subsidies on												
products	183523.0	204693.0	229334.0	275240.0	304986.0	335063.0	373486.0	451754.0	445025.0	542904.2	612141.9	661782.0
Plus: Taxes on products	186032.0	204982.0	229673.0	276077.0	306545.0	336554.0	374744.0	453038.0	448326.0			
Less: Subsidies on products	2509.0	289.0	339.0	837.0	1559.0	1491.0	1258.0	1284.0	3301.0			
J	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	1092762.0	1263643.0	1520059.0	1763371.0	1940611.0	2083693.0	2336154.0	2728512.0	2686362.0			
PRODUCT	1302136.0	1477822.0	1699948.0	1941498.0	2147239.0	2369484.0	2661344.0	3032203.0	3239404.0	3770084.9	4143013.3	4402537.1

Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         201113.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on products on production         15081.0           Property income         717985.0           Property income         763708.0           GROSS NATIONAL	1477822.0 tion of incc 588474.0 219996.0 223025.0 204982.0	1699948.0 ome accoun 671872.0	1941498.0 t - Uses								
capital           NET DOMESTIC PRODUCT         II.1.1 Generation           GROSS DOMESTIC PRODUCT         1302136.0         1           II.1.1 Generation           Compensation of employees Taxes on production and imports, less Subsidies         528389.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on products         201113.0           Taxes on products         201113.0           Other taxes on producton         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on products         2509.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         201113.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on products         2509.0           Other subsidies on products	1477822.0 tion of incc 588474.0 219996.0 223025.0 204982.0	1699948.0 ome accoun 671872.0	1941498.0 t - Uses	es							
II.1.1 Generation   II.1.2 Generation   II.1.2 Generation   II.1.3 Generation   II.1	1477822.0 tion of incc 588474.0 219996.0 223025.0 204982.0	1699948.0 ome accoun 671872.0	1941498.0 t - Uses	es							
Compensation of employees   Taxes on production and imports, less Subsidies   194735.0   Taxes on products on production and imports   15081.0   Cother taxes on products   15081.0   Cother subsidies on production   2509.0   Cother subsidies on production   3869.0   Cother taxes on products   1228608.0   Cother taxes on products   1828608.0   Cother taxes on products   1828608.0   Cother subsidies on production   1828608.0   Cother taxes on products   1828608.0   Cother taxes on products   1828608.0   Cother taxes on production   1828608.0   Cother taxes on production and imports, less Subsidies   194735.0   Cother taxes on production and imports   186032.0   Cother taxes on production   188032.0   Cother taxes on production   188032.0   Cother taxes on products   186032.0   Cother subsidies   Cother subsidie	1477822.0 tion of incc 588474.0 219996.0 223025.0 204982.0	1699948.0 ome accoun 671872.0	1941498.0 t - Uses		2200404.0						
RODUCT	588474.0 219996.0 223025.0 204982.0	ome accoun 671872.0	t - Uses	2147239.0	0000404.0						
Compensation of employees         528389.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on products         2509.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         2509.0           Other subsidies on products         2509.0           Other subsidies on products         2509.0           Other subsidies on products         26632.0           Other subsidies on products         2509.0           Orther subsidies on products         2509.0           Orther subsidies on products         2509.0 <t< td=""><td>588474.0 219996.0 223025.0 204982.0</td><td>671872.0</td><td></td><td></td><td>2369484.0</td><td>2661344.0</td><td>3032203.0</td><td>3239404.0</td><td>3770084.9</td><td>4143013.3</td><td>4402537.1</td></t<>	588474.0 219996.0 223025.0 204982.0	671872.0			2369484.0	2661344.0	3032203.0	3239404.0	3770084.9	4143013.3	4402537.1
Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         201113.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on products         2509.0           Other subsidies on products         2509.0           Property income         717985.0           GROSS NATIONAL INCOME         1256632.0           GROSS NATIONAL INCOME         1256632.0           Current taxes on income,	219996.0 223025.0 204982.0										
imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         2509.0           Other taxes on products         2509.0           Other subsidies on products         2509.0           Other subsidies on products         277985.0           Other subsidies on products         26632.0           Other subsidies on products         256632.0           Other subsidies on products         1256632.0           Other taxes on income,         1256632.0	223025.0 204982.0		763237.0	860886.0	969391.0	1099903.0	1267673.0	1412999.0			
imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on products         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         2509.0           Other subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0         1           GROSS NATIONAL INCOME         1256632.0         1           GROSS NATIONAL INCOME         1256632.0         1           Current taxes on income,         1256632.0         1	204982.0	247440.0	298317.0	330412.0	362176.0	405811.0	491801.0	490137.0			
Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           MIXED INCOME, GROSS         436974.0           MIXED INCOME, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         2509.0           Other subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0         1           GROSS NATIONAL INCOME         1256632.0         1           GROSS NATIONAL INCOME         1256632.0         1           Current taxes on income,         1256632.0         1		250938.0	301026.0	334521.0	367048.0	411629.0	495048.0	495944.0			
Less: Subsidies	10040.0	229674.0	276076.0	306544.0	336555.0	374745.0	453038.0	448326.0			
Subsidies on products	18043.0	21265.0	24950.0	27976.0	30494.0	36885.0	42010.0	47618.0			
Other subsidies on production         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           II.1.2 Allocatio         Property income           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         2509.0           Other subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         763708.0           GROSS NATIONAL INCOME         1256632.0           GROSS NATIONAL INCOME         1256632.0           Current taxes on income,         1256632.0	3029.0	3498.0	2709.0	4109.0	4872.0	5818.0	3247.0	5807.0			
production         3869.0           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           II.1.2 Allocatio           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           Compensation of employees Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on products         2509.0           Other subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0         1           Property income         763708.0         1           GROSS NATIONAL INCOME         1256632.0         1           Current taxes on income,         1256632.0         1	289.0	339.0	837.0	1559.0	1491.0	1258.0	1284.0	3301.0			
GROSS         436974.0           MIXED INCOME, GROSS         142038.0           II.1.2 Allocatio           OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0           Property income         763708.0           GROSS NATIONAL INCOME         1256632.0           Current taxes on income,         1256632.0	2740.0	3159.0	1872.0	2550.0	3381.0	4560.0	1963.0	2506.0			
MIXED INCOME, GROSS   142038.0     II.1.2 Allocatio   OPERATING SURPLUS, GROSS   436974.0   MIXED INCOME, GROSS   142038.0   Compensation of employees   528608.0   Taxes on production and imports, less Subsidies   194735.0   Taxes on production and imports   201113.0     Taxes on production and imports   186032.0   Other taxes on production   15081.0   Less: Subsidies   6378.0   Subsidies on products   Other subsidies on products   Other subsidies on production   3869.0   Other subsidies on production   T17985.0   Other subsidies on production   Other subsidies   Other	507824.0	600576.0	690690.0	755082.0	824998.0	914913 0	1007424.0	1075844 0			
II.1.2 Allocatio   OPERATING SURPLUS, GROSS   436974.0     MIXED INCOME, GROSS   142038.0     Compensation of employees   528608.0     Taxes on production and imports, less Subsidies   194735.0     Taxes on production and imports   201113.0     Taxes on products   186032.0     Other taxes on production   15081.0     Less: Subsidies   6378.0     Subsidies on products   0717985.0     Other subsidies on production   3869.0     Property income   717985.0   1.1.2 Allocatio     Property income   763708.0   1.2 Secondary     GROSS NATIONAL INCOME   1256632.0   1.2 Current taxes on income,	161528.0	180060.0	189254.0	200859.0	212919.0	240717.0	265305.0	260424.0			
OPERATING SURPLUS, GROSS         436974.0           MIXED INCOME, GROSS         142038.0           Compensation of employees         528608.0           Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0           GROSS NATIONAL INCOME         1256632.0           GROSS NATIONAL INCOME         1256632.0           Current taxes on income,         1256632.0			account - R	esources							
MIXED INCOME, GROSS   142038.0	507824.0	-	690690.0	755082.0	824998.0	01/013 0	1007424.0	1075844.0			
Compensation of employees   Taxes on production and imports, less Subsidies   194735.0   Taxes on production and imports   201113.0   201113.0   201113.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0   15081.0	161528.0	180060.0	189254.0	200859.0	212919.0	240717.0	265305.0	260424.0			
Taxes on production and imports, less Subsidies         194735.0           Taxes on production and imports         201113.0           Taxes on products         186032.0           Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0           Property income         763708.0           GROSS NATIONAL INCOME         1256632.0           GROSS NATIONAL INCOME         1256632.0           Current taxes on income,         1256632.0	588802.0	672205.0	763765.0	861418.0		1100777.0					
Taxes on production and imports   201113.0     Taxes on products   186032.0     Other taxes on production   15081.0     Less: Subsidies   6378.0     Subsidies on products   2509.0     Other subsidies on products   0717985.0   1.0     Property income   717985.0   1.0     Property income   763708.0   1.0     GROSS NATIONAL INCOME   1256632.0   1.0     Current taxes on income,   1.0     Current taxes on income   1.0     Current tax										•••	•••
Taxes on products	219996.0	247440.0	298317.0	330412.0	362176.0	405811.0	491801.0	490137.0	•••	•••	
Other taxes on production         15081.0           Less: Subsidies         6378.0           Subsidies on products         2509.0           Other subsidies on production         3869.0           Property income         717985.0         1.           II.1.2 Allocatio           Property income         763708.0         1.           GROSS NATIONAL INCOME         1256632.0         1.           II.2 Secondary           GROSS NATIONAL INCOME         1256632.0         1.           Current taxes on income,         1256632.0         1.	223025.0	250938.0	301026.0	334521.0	367048.0	411629.0	495048.0	495944.0			
Less: Subsidies   6378.0     Subsidies on products   2509.0     Other subsidies on production   3869.0     Property income   717985.0   1.   II.1.2 Allocatio     Property income   763708.0   1.   GROSS NATIONAL INCOME   1256632.0   1.   II.2 Secondary     GROSS NATIONAL INCOME   1256632.0   1.   Current taxes on income,   1256632.0   1.	204982.0	229673.0	276077.0	306545.0	336554.0	374745.0	453038.0	448326.0			***
Subsidies on products	18043.0	21265.0	24949.0	27976.0	30494.0	36885.0	42010.0	47618.0			
Other subsidies on production         3869.0           Property income         717985.0         1.           II.1.2 Allocatio           Property income         763708.0         1.           GROSS NATIONAL INCOME         1256632.0         1.           II.2 Secondary           GROSS NATIONAL INCOME         1256632.0         1.           Current taxes on income,         1256632.0         1.	3029.0	3498.0	2709.0	4109.0	4872.0	5818.0	3247.0	5807.0	•••		
Property income         717985.0 1           II.1.2 Allocatio           Property income         763708.0 1           GROSS NATIONAL INCOME         1256632.0 1           II.2 Secondary           GROSS NATIONAL INCOME         1256632.0 1           Current taxes on income,         1256632.0 1	289.0	339.0	837.0	1559.0	1491.0	1258.0	1284.0	3301.0	•••		***
II.1.2 Allocatio   Property income	2740.0	3159.0	1872.0	2550.0	3381.0	4560.0	1963.0	2506.0			
Property income         763708.0         1           GROSS NATIONAL INCOME         1256632.0         1           II.2 Secondary           GROSS NATIONAL INCOME Current taxes on income,         1256632.0         1	1428474.0	1008799.0	940035.0	1230524.0	1433849.0	1579181.0	1664482.0	1738234.0			
GROSS NATIONAL INCOME  1256632.0 1  II.2 Secondary  GROSS NATIONAL INCOME  Current taxes on income,	•	•									
GROSS NATIONAL INCOME 1256632.0 1 Current taxes on income,											
GROSS NATIONAL INCOME 1256632.0 1. Current taxes on income,	1425886.0	1644806.0	1883017.0	2085653.0	2310898.0	2606533.0	2960428.0	3175328.0			
Current taxes on income,	y distribut	tion of incon	ne account	- Resources	S						
wealth, etc. 104373.0	1425886.0	1644806.0	1883017.0	2085653.0	2310898.0	2606533.0	2960428.0	3175328.0			
	130256.0	147295.0	165853.0	202475.0	220899.0	256845.0	265381.0	267566.0			
Social contributions 162168.0 Social benefits other than	191164.0	211451.0	233874.0	267848.0	304784.0	339665.0	390791.0	425775.0			
	225609.0	256543.0	283348.0	321654.0	366398.0	406702.0	450625.0	506919.0			
Other current transfers 171872.0	189127.0	223787.0	218337.0	255219.0	284930.0	359267.0	392126.0	378353.0			
II.2 Secondary	y distribut	tion of incon	ne account	- Uses							
Current taxes on income, wealth, etc. 104373.0	130256.0	147295.0	165853.0	202475.0	220899.0	256845.0	265381.0	267566.0			
	100200.0	211451.0	233874.0	267848.0	304784.0	339665.0	390791.0	425775.0			
Social benefits other than social transfers in kind 183633.0	191164.0	256543.0	283348.0	321654.0	366398.0	406702.0	450625.0	506919.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Other current transfers GROSS DISPOSABLE	168005.0	181862.0	215036.0	208774.0	246584.0	275564.0	351437.0	384274.0	371671.0			
INCOME	1260499.0	1433151.0	1653558.0	1892580.0	2094288.0	2320264.0	2614363.0	2968280.0	3182010.0			
	II.4.1 Use of	disposable	income acc	count - Resc	ources							
GROSS DISPOSABLE INCOME Adjustment for the change in	1260499.0	1433151.0	1653558.0	1892580.0	2094288.0	2320264.0	2614363.0	2968280.0	3182010.0			
net equity of households on pension funds	17532.0	20392.0	29065.0	31691.0	34489.0	40716.0	37250.0	49434.0	40594.0			
I	II.4.1 Use of	disposable	income acc	count - Uses	5							
Final consumption expenditure	1084511.0	1216102.0	1382355.0	1533895.0	1721783.0	1903679.0	2133128.0	2398945.0	2666752.0	3045956.1	3356136.5	3688995.0
Individual consumption expenditure Collective consumption	826468.0	912058.0	1052759.0	1160611.0	1294230.0	1428906.0	1594067.0	1786840.0	1979751.0	2248623.9	2499489.5	2744451.5
expenditure Adjustment for the change in	258043.0	304044.0	329596.0	373284.0	427553.0	474773.0	539061.0	612105.0	687001.0	797332.2	856647.0	944543.5
net equity of households on pension funds	17532.0	20392.0	29065.0	31691.0	34489.0	40716.0	37250.0	49434.0	40594.0			
SAVING, GROSS	175988.0	217049.0	271203.0	358685.0	372505.0	416585.0	481235.0	569335.0	515258.0			
ı	III.1 Capital	account - Cl	hanges in li	abilities and	d net worth							
SAVING, GROSS	175988.0	217049.0	271203.0	358685.0	372505.0	416585.0	481235.0	569335.0	515258.0			***
Capital transfers, receivable less payable	-89.0	1308.0	1515.0	969.0	1630.0	1891.0	1481.0	2033.0	2256.0			
Capital transfers, receivable	25101.0	15119.0	10115.0	13027.0	17017.0	21891.0	28335.0	39304.0	41593.0			
Less: Capital transfers, payable  Equals: CHANGES IN NET	25190.0	13811.0	8600.0	12058.0	15387.0	20000.0	26854.0	37271.0	39337.0			
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	175899.0	218357.0	272718.0	359654.0	374135.0	418476.0	482716.0	571368.0	517514.0			
ı	III.1 Capital	account - Cl	hanges in a	ssets								
Gross capital formation	234754.0	239351.0	268095.0	332333.0	347976.0	397027.0	487761.0	627497.0	577846.0	763012.3	817260.5	776465.1
Gross fixed capital formation	221772.0	242162.0	259714.0	312516.0	342237.0	389328.0	464137.0	579531.0	585317.0	733712.3	798720.1	798694.8
Changes in inventories Acquisitions less disposals	12982.0	-2811.0	8381.0	19817.0	5739.0	7699.0	23624.0	47966.0	-7471.0	29300.0	18540.4	-22229.8
of valuables Acquisitions less disposals of non-produced non-financial			•••	•••				•••	•••	•••	•••	
assets NET LENDING (+) / NET												
BORROWING (-)	-58855.0	-20994.0	4622.0	27321.0	26159.0	21448.0	-5045.0	-56129.0	-60332.0			

# Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, real, We	estern calend	ar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
,	V.I External a	account of g	joods and s	ervices - Re	esources							
Imports of goods and services	175748.0	185954.0	205272.0	243622.0	247362.0	271679.0	315217.0	408534.0	360847.0			
Imports of goods	137209.0	145261.0	159608.0	194696.0	189561.0	209936.0	246316.0	325865.0°	271583.0			
Imports of services	38539.0	40693.0	45664.0	48926.0	57801.0	61743.0	68901.0	82669.0ª	89264.0			
V.I External account of goods and services - Uses												
Exports of goods and services	158619.0	208323.0	254770.0	318892.0	324842.0	340457.0	355672.0	414295.0	355653.0			

 <sup>&</sup>lt;sup>a</sup> Excludes individual consumption of general government.
 <sup>b</sup> Includes individual consumption expenditure of government
 <sup>c</sup> Item does not consider consumption of fixed capital.

Exports of goods												
Exports of goods		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Second Street   Second Stree	Geries	300										
	Exports of goods	137711.0	181571.0	223767.0	283575.0	287321.0	300061.0	312289.0	361904.0	303130.0		
March   Marc		20908.0	26752.0	31003.0	35317.0	37521.0	40396.0	43383.0	52391.0	52523.0		
Name		17129.0	-22369.0	-49498.0	-75270.0	-77480.0	-68777.0	-40455.0	-5761.0	5194.0		
March   Marc		/.II External	account of	primary inc	ome and cu	rrent transf	ers - Resou	irces				
Taxes on production and imports  Taxes on production  Taxes on producti		17129.0	-22369.0	-49498.0	-75270.0	-77480.0	-68777.0	-40455.0	-5761.0	5194.0		
Taxes on production and imports  Taxes on production  Less Subsidifies  Chief taxes on production  Less Subsidifies on production  Chaster advantage on production  Chief taxes on production  Topogrif income  To	axes on production and	413.0	548.0	491.0	508.0	262.0	475.0	95.0	342.0	127.0		
Taxes on products	Taxes on production and											
Combined taxes on production												
Less: Subsidies   Subsidies on products   Characteristics   Char	·											
Subsidies on products   Chief subsidies on production   Chief subsidies   Chief subsid												
Sample   S	Subsidies on products Other subsidies on											
Commentation of income, realth, etc.   Commentation of	•											
Social contributions   Social penefits other than   Social penefits in kind	Current taxes on income, vealth, etc.											
March   Contact   Contac												
Takes on production and imports   Subsidies on production   Less: Subsidies on production and imports   Less: Subsidies   Less: Su	ocial benefits other than											
Vil External account of primary income and current transfers - Uses												
V.II External account of primary income and current transfers - Uses   Compensation of employees   Sazes on production and ports, less Subsidies   Sazes on production and imports   Sazes on production   Sazes on pr	djustment for the change in et equity of households on			814.0	914.0	1184.0		1815.0	2091.0			
Subsidies   Subs				 nrimary inc	ome and c	 Irrant transf						
Exest on production and imports   Exest on products   Exest on products				-				000.5	1000 5	404= 0		
Taxes on products  Taxes on products  Other taxes on producton  Less: Subsidies  Subsidies on products Other subsi	axes on production and	632.0	876.0	824.0	1036.0	794.0	864.0	969.0	1383.0	1345.0		
Taxes on products  Other taxes on production  Less: Subsidies  Subsidies on products Other subsidies on products Other subsidies on products Other subsidies on producton  reperty income 7957.0 10433.0 10901.0 9675.0 8317.0 14470.0 23075.0 23538.0 18165.0   reperty income and realth, etc.  ocial contributions ocial benefits other than ocial benefits other than ocial bransfers in kind other current transfers djustment for the change in et equity of households on ension funds URRENT EXTERNAL ALANCE 58766.0 22302.0 -3107.0 -26352.0 -24529.0 -19557.0 6526.0 58162.0 62588.0  V.III.1 Capital account - Changes in liabilities and net worth  URRENT EXTERNAL ALANCE 58766.0 22302.0 -3107.0 -26352.0 -24529.0 -19557.0 6526.0 58162.0 62588.0	Taxes on production and							•••				
Differ taxes on production   Control of the subsidies on products   Control of the subsidies on products   Control of the subsidies on product   Control of the subsidies   Control of the subsid		***	***	***	***	***	***	•••				
Subsidies on products												
Subsidies on products	·											
Other subsidies on production												
Property income 7957.0 10433.0 10901.0 9675.0 8317.0 14470.0 23075.0 23538.0 18165.0 Current taxes on income and eath, etc	Other subsidies on											
Current taxes on income and realth, etc.   Cocial contributions	<u> </u>											
Cocial contributions   Cocial transfers other than   Cocial transfers in kind   Cocial transfers in kind   Cocial transfers in kind   Cocial transfers in kind   Cocial transfers   Co	Current taxes on income and	7957.0	10433.0	10901.0	9675.0	8317.0	14470.0	23075.0	23538.0	18165.0		
Social benefits other than ocial transfers in kind   Social transfers in								***	***	***		
Adjustment for the change in et equity of households on ension funds	Social benefits other than											
CURRENT EXTERNAL	Other current transfers Adjustment for the change in let equity of households on	4559.0	7947.0	9565.0	10477.0	9819.0	10541.0	9645.0	9943.0	9435.0		
SAF66.0   22302.0   -3107.0   -26352.0   -24529.0   -19557.0   6526.0   58162.0   62588.0	pension funds											
CURRENT EXTERNAL SALANCE 58766.0 22302.0 -3107.0 -26352.0 -24529.0 -19557.0 6526.0 58162.0 62588.0 Capital transfers, receivable	BALANCE	58766.0	22302.0	-3107.0	-26352.0	-24529.0	-19557.0	6526.0	58162.0	62588.0		
ALANCE 58766.0 22302.0 -3107.0 -26352.0 -24529.0 -19557.0 6526.0 58162.0 62588.0 capital transfers, receivable		/.III.1 Capita	l account -	Changes in	liabilities a	nd net wortl	h					
	BALANCE	58766.0	22302.0	-3107.0	-26352.0	-24529.0	-19557.0	6526.0	58162.0	62588.0		
		89.0	-1308.0	-1515.0	-969.0	-1630.0	-1891.0	-1481.0	-2033.0	-2256.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Capital transfers, receivable Less: Capital transfers,	859.0	89.0	112.0	1270.0	571.0	465.0	643.0	726.0	590.0			
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	770.0	1397.0	1627.0	2239.0	2201.0	2356.0	2124.0	2759.0	2846.0			
AND CAPITAL TRANSFERS	58855.0	20994.0	-4622.0	-27321.0	-26159.0	-21448.0	5045.0	56129.0	60332.0			
V	.III.1 Capital	account - C	hanges in	assets								
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	58855.0	20994.0	-4622.0	-27321.0	-26159.0	-21448.0	5045.0	56129.0	60332.0			

<sup>&</sup>lt;sup>a</sup> Discrepancy between item and corresponding item in Table 1.1 (Gross domestic product by expenditures at current prices).

## **Table 4.3 Non-financial Corporations (S.11)**

Series 300: 1993 SNA, real, V	Western calend	dar year									Dat	a in mil			
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201			
Series	300														
Output, at basic prices	I. Production	n account -	Resources												
(otherwise, please specify)	1426840.0	1630406.0	1996919.0	2350946.0	2566984.0	2789555.0	3115821.0	3640906.0	3670943.0						
	I. Production	n account -	Uses												
Intermediate consumption, at purchaser's prices	860332.0	087027 N	1223460.0	1423004.0	1562573.0	1672816.0	1867620.0	2100817.0	2120601.0						
/ALUE ADDED GROSS, in	800332.0	907027.0	1223409.0	1423094.0	1302373.0	1072010.0	1007029.0	2199017.0	2120091.0						
pasic prices	566508.0	643379.0	773450.0	927852.0	1004411.0	1116739.0	1248192.0	1441089.0	1550252.0						
Less: Consumption of fixed capital															
VALUE ADDED NET, at basic	<u> </u>														
orices															
	II.1.1 Genera	ation of inco	ma accoun	t Bosouro	00										
/ALUE ADDED GROSS, at	ii. i. i Genera	anon or mice	me accoult	Nesoult											
pasic prices	566508.0	643379.0	773450.0	927852.0	1004411.0	1116739.0	1248192.0	1441089.0	1550252.0						
	II.1.1 Genera	566508.0 643379.0 773450.0 927852.0 1004411.0 1116739.0 1248192.0 1441089.0 1550252.0  II.1.1 Generation of income account - Uses													
Compensation of employees	290153.0	321132.0	376279.0	435599.0	487887.0	549602.0	626193.0	729572.0	812386.0						
Other taxes less Other	<del></del> ,														
subsidies on production	8932.0	12587.0	15475.0	19768.0	22033.0	22779.0	27593.0	36826.0	41386.0						
Other taxes on production															
Less: Other subsidies on	<del></del>														
production OPERATING SURPLUS.															
GROSS	267423.0	309660.0	381696.0	472485.0	494491.0	544358.0	594406.0	674691.0	696480.0						
21.000	_					0.1.000.0	001.00.0	0000	000100.0						
ODEDATING CURRING	II.1.2 Allocat	tion of prima	ary income	account - R	esources										
OPERATING SURPLUS, GROSS	267423.0	309660.0	381696.0	472485.0	494491.0	544358.0	594406.0	674691.0	696480.0						
	_														
Property income	116771.0	178016.0	161745.0	150638.0	191847.0	225434.0	277702.0	316678.0	360447.0						
	II.1.2 Allocat	tion of prima	ary income	account - U	ses										
Property income	191482.0	280397.0	254543.0	270343.0	314022.0	356794.0	407107.0	461375.0	528096.0						
BALANCE OF PRIMARY	100=100				0=00400		105001.0	=0000	=00004.0						
NCOMES	192712.0	207279.0	288898.0	352780.0	372316.0	412998.0	465001.0	529994.0	528831.0						
	II.2 Seconda	ry distribut	ion of incor	ne account	- Resource	s									
BALANCE OF PRIMARY	100=15-5	00=0=6 -		0.00000	0=0046 =	440005 -	10500: 5	=0000 · -	<b>500004</b> -						
NCOMES	192712.0	207279.0	288898.0	352780.0	372316.0	412998.0	465001.0	529994.0	528831.0						
Social contributions															
Other current transfers	7866.0	5548.0	3813.0	4537.0	5358.0	6774.0	12151.0	15698.0	7130.0						
Julei Culterit transfers		5540.0	3013.0	4537.0	0.000.0	0114.0	12131.0	1.080.0	1130.0						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	300											
	II.2 Seconda	ry distributi	on of incom	ne account -	- Uses							
Current taxes on income, wealth, etc. Social benefits other than	54738.0	65798.0	81794.0	95384.0	112378.0	124101.0	153262.0	154479.0	151380.0			
social transfers in kind												
Other current transfers GROSS DISPOSABLE	10198.0	15624.0	18761.0	17834.0	25851.0	23258.0	33154.0	32055.0	40176.0			
INCOME	135642.0	131405.0	192156.0	244099.0	239445.0	272413.0	290736.0	359158.0	344405.0			
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Reso	ources							
INCOME	135642.0	131405.0	192156.0	244099.0	239445.0	272413.0	290736.0	359158.0	344405.0			
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of	disposable	income acc	ount - Uses								
	425042.0	424405.0	400450.0				200720 0	250450.0	244405.0			
SAVING, GROSS	135642.0	131405.0	192156.0	244099.0	239445.0	272413.0	290736.0	359158.0	344405.0			
	III.1 Capital a	ccount - Ch	nanges in lia	abilities and	l net worth							
SAVING, GROSS Capital transfers, receivable	135642.0	131405.0	192156.0	244099.0	239445.0	272413.0	290736.0	359158.0	344405.0			
less payable	-5700.0	-1792.0	923.0	233.0	215.0	-723.0	3.0	-5485.0	502.0			
Capital transfers, receivable Less: Capital transfers,	4010.0	2164.0	2172.0	2642.0	2281.0	2521.0	2172.0	2934.0	3012.0			
payable Equals: CHANGES IN NET	9710.0	3956.0	1249.0	2409.0	2066.0	3244.0	2169.0	8419.0	2510.0			
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 129942.0	129613.0	193079.0	244332.0	239660.0	271690.0	290739.0	353673.0	344907.0			
	III.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	150210.0	143365.0	167135.0	213369.0	218720.0	243060.0	312786.0	419862.0	340198.0			
Gross fixed capital formation	137480.0	146418.0	158986.0	193552.0	212981.0	235361.0	289162.0	371896.0	347669.0			
Changes in inventories Acquisitions less disposals	12730.0	-3053.0	8149.0	19817.0	5739.0	7699.0	23624.0	47966.0	-7471.0			
of valuables Acquisitions less disposals of												
non-produced non-financial	3642.0	1597.0	154.0	399.0	73.0	211.0	914.0	3629.0	2170.0			
NET LENDING (+) / NET BORROWING (-)	-23910.0	-15349.0	25790.0	30564.0					2539.0			

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## **Table 4.4 Financial Corporations (S.12)**

Series 300: 1993 SNA, real, W	estern calend	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account - I	Resources									
Output, at basic prices (otherwise, please specify)	123225.0	149671.0	162729.0	164970.0	197609.0	224433.0	262427.0	275824.0	308954.0			
	I. Production	account - I	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	47978.0	55522.0	59572.0	69228.0	69003.0	79445.0	88345.0	101850.0	108186.0			
basic prices	75247.0	94149.0	103157.0	95742.0	128606.0	144988.0	174082.0	173974.0	200768.0			
Less: Consumption of fixed capital VALUE ADDED NET, at basic						•••			•••			
prices												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.1.1 Genera	ition of inco	me accoun	t - Resource	s							
VALUE ADDED GROSS, at basic prices	75247.0	94149.0	103157.0	95742.0	128606.0	144988.0	174082.0	173974.0	200768.0			
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees	37848.0	39325.0	41892.0	45498.0	50387.0	56879.0	63834.0	70370.0	74326.0			
Other taxes less Other subsidies on production	1696.0	2020.0	1867.0	2407.0	2417.0	3028.0	3057.0	2128.0	2370.0			
Other taxes on production Less: Other subsidies on production				•••		•••						
OPERATING SURPLUS, GROSS	35703.0	52804.0	59398.0	47837.0	75802.0	 85081.0	107191.0	101476.0	124072.0			
	II.1.2 Allocat											
OPERATING SURPLUS, GROSS	35703.0	52804.0	59398.0	47837.0	75802.0	85081.0	107191.0	101476.0	124072.0			
Property income	_	1019006.0	585427.0	542496.0	721424.0	844439.0	913255.0	893939.0	827727.0			
	II.1.2 Allocat			account - Us								
Property income	424885.0	999387.0	579382.0		716439.0	820528.0	891527.0	882516.0	819504.0			
BALANCE OF PRIMARY INCOMES	20199.0	72423.0	65443.0	47595.0	80787.0	108992.0	128919.0	112899.0	132295.0			
	II.2 Seconda	ry distributi	on of incon	ne account -	Resources	<b>;</b>						
BALANCE OF PRIMARY INCOMES	20199.0	72423.0	65443.0	47595.0	80787.0	108992.0	128919.0	112899.0	132295.0			
Social contributions	28649.0	32388.0	38387.0	34250.0	43053.0	52987.0	51841.0	58547.0	57036.0			
Other current transfers	28181.0	15552.0	21034.0	19307.0	12328.0	22217.0	57004.0	30712.0	13703.0			
	II.2 Seconda	ry distributi	on of incon	ne account -	Uses							
Current taxes on income, wealth, etc.	5332.0	8816.0	10247.0	10597.0	15409.0	14639.0	16590.0	17683.0	20482.0			
Social benefits other than social transfers in kind	16629.0	18073.0	18383.0	20743.0	24960.0	31174.0	32559.0	33690.0	37963.0			
Other current transfers	16421.0	17355.0	36486.0	14246.0	15776.0	17875.0	18164.0	25366.0	32735.0			
GROSS DISPOSABLE INCOME	38647.0	76119.0	59748.0	55566.0	80023.0	120508.0	170451.0	125419.0	111854.0			
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	38647.0	76119.0	59748.0	55566.0	80023.0	120508.0	170451.0	125419.0	111854.0			
	II.4.1 Use of	disposable	income acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds	8831.0	10999.0	17928.0	18337.0	19788.0	24818.0	27108.0	33157.0	24173.0			
SAVING, GROSS	29816.0	65120.0	41820.0	37229.0	60235.0	95690.0	143343.0	92262.0	87681.0			
CAVING GROCE	III.1 Capital a		•			05000	440040.0	00000	070010			
SAVING, GROSS Capital transfers, receivable	_ 29816.0	65120.0	41820.0	37229.0	60235.0	95690.0	143343.0	92262.0	87681.0			
less payable	7741.0	2087.0	-152.0	-145.0	-197.0	-381.0	-176.0	3911.0	-218.0			
Capital transfers, receivable Less: Capital transfers,	_	2304.0						4324.0	0.0			
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	_ 998.0	217.0	152.0	145.0	197.0	381.0	176.0	413.0	218.0			
AND CAPITAL TRANSFERS	<del>-</del> -	67207.0	41668.0	37084.0	60038.0	95309.0	143167.0	96173.0	87463.0			
	III.1 Capital a		•									
Gross capital formation	1169.0	1130.0	677.0	2552.0	3301.0	3184.0	3739.0	4116.0	4137.0			
Gross fixed capital formation	<u>n</u> 1169.0	1130.0	677.0	2552.0	3301.0	3184.0	3739.0	4116.0	4137.0			
Changes in inventories												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Acquisitions less disposals of valuables  Acquisitions less disposals of												
non-produced non-financial assets				***	***			***				
NET LENDING (+) / NET BORROWING (-)	36388.0	66077.0	40991.0	34532.0	56737.0	92125.0	139428.0	92057.0	83326.0			

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## Table 4.5 General Government (S.13)

Series 300: 1993 SNA, real, W	estern calend	lar year									Dat	a i
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
eries	300											
	I. Production	n account -	Resources									
Output, at basic prices otherwise, please specify)	256479.0	303687.0	329553.0	373666.0	429052.0	474163.0	542562.0	614917.0	685810.0			
	I. Production	n account -	Uses									
ntermediate consumption, at urchaser's prices	82911.0	105959.0	107276.0	129239.0	151856.0	162782.0	188839.0	207959.0	229384.0			
ALUE ADDED GROSS, at asic prices	173568.0	197728.0	222277.0	244427.0	277196.0	311381.0	353723.0	406958.0	456426.0			
ess: Consumption of fixed apital				•••	***		***					
ALUE ADDED NET, at basic rices	·											
	II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
ALUE ADDED GROSS, at asic prices	173568.0	197728.0	222277.0	244427.0	277196.0	311381.0	353723.0	406958.0	456426.0			
	II.1.1 Genera											
Compensation of employees	151971.0	173918.0	194349.0	213424.0	243397.0	275627.0	315629.0	364691.0	410100.0			
Other taxes less Other subsidies on production	14.0	16.0	27.0	32.0	30.0	38.0	477.0	49.0	176.0			
Other taxes on production	•							···				
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	21583.0	23794.0	27901.0	30971.0	33769.0	35716.0	37617.0	42218.0	46150.0			
	II.1.2 Allocat											
PERATING SURPLUS, ROSS	21583.0	23794.0	27901.0	30971.0	33769.0	35716.0	37617.0	42218.0	46150.0			
axes on production and nports, less Subsidies	-	219996.0	247440.0	298317.0	330412.0			491801.0	490137.0			
Taxes on production and	194735.0	219990.0	247440.0	290317.0	330412.0	362176.0	405811.0	491001.0	490137.0			
imports  Taxes on products	• •••	•••		•••	•••			•••	•••			
Other taxes on production		***	***	***	***	***	***	***				
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income	58190.0	93629.0	104066.0	87526.0	121750.0	135041.0	135992.0	148380.0	169462.0			
	II.1.2 Allocat											
Property income	127908.0	179763.0	202519.0	158669.0	214655.0	248630.0	253353.0	260476.0	270729.0			
BALANCE OF PRIMARY NCOMES	146600.0	157656.0	176888.0	258145.0	271276.0	284303.0	326067.0	421923.0	435020.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
BALANCE OF PRIMARY	II.2 Seconda	ry distributi	on of incom	ne account	Resources	5						
INCOMES Current taxes on income,	146600.0	157656.0	176888.0	258145.0	271276.0	284303.0	326067.0	421923.0	435020.0			
wealth, etc.	104373.0	130256.0	147295.0	165853.0	202475.0	220899.0	256845.0	265381.0	267566.0			
Social contributions	133519.0	150639.0	172379.0	199624.0	224550.0	251797.0	287824.0	332244.0	368739.0			
Other current transfers	109007.0	137566.0	163013.0	155223.0	193936.0	208604.0	242540.0	292827.0	300440.0			
	II.2 Seconda	ry distributi	on of incom	ne account	Uses							
Current taxes on income, wealth, etc.	12.0	19.0	18.0	35.0	33.0	32.0	36.0	39.0	14.0			
Social benefits other than social transfers in kind	167004.0	199399.0	237475.0	262605.0	296449.0	335224.0	374143.0	416935.0	468956.0			
Other current transfers	122807.0	129395.0	141325.0	156530.0	180589.0	206008.0	267378.0	289437.0	268094.0			
GROSS DISPOSABLE INCOME	203676.0	247304.0	280757.0	359675.0	415166.0	424339.0	471719.0	605964.0	634701.0			
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	203676.0	247304.0	280757.0	359675.0	415166.0	424339.0	471719.0	605964.0	634701.0			
	II.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure	258043.0	304044.0	329596.0	373284.0	427553.0	474773.0	539061.0	612105.0	687001.0			
Individual consumption expenditure												
Collective consumption expenditure												
Adjustment for the change in net equity of households on pension funds	8701.0	9393.0	11137.0	13354.0	14701.0	15898.0	10142.0	16277.0	16421.0			
SAVING, GROSS	-63068.0	-66133.0	-59976.0	-26963.0	-27088.0	-66332.0	-77484.0	-22418.0	-68721.0			
	III.1 Capital a		•									
SAVING, GROSS Capital transfers, receivable	-63068.0	-66133.0	-59976.0	-26963.0	-27088.0	-66332.0	-77484.0	-22418.0	-68721.0			
less payable	-1753.0	2391.0	2683.0	2382.0	3060.0	4429.0	4144.0	6616.0	515.0			
Capital transfers, receivable Less: Capital transfers,	11116.0	9948.0	7301.0	9284.0	13091.0	17084.0	24003.0	29576.0	31025.0			
payable Equals: CHANGES IN NET	12869.0	7557.0	4618.0	6902.0	10031.0	12655.0	19859.0	22960.0	30510.0			
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a -64821.0	-63742.0	-57293.0	-24581.0	-24028.0	-61903.0	-73340.0	-15802.0	-68206.0			
	III.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	25935.0	30468.0	25604.0	33405.0	37490.0	48245.0	55848.0	74392.0	83272.0			
Gross fixed capital formation	25935.0	30468.0	25604.0	33405.0	37490.0	48245.0	55848.0	74392.0	83272.0			
Changes in inventories Acquisitions less disposals		•••	•••	•••								
of valuables Acquisitions of non-produced									•••			
non-financial assets NET LENDING (+) / NET	-3642.0	-1597.0	-154.0	-399.0	-73.0	-211.0	-914.0	-3629.0	-2170.0			
BORROWING (-)	-87114.0	-92613.0	-82744.0	-57587.0	-61445.0	-109937.0	-128274.0	-86565.0	-149308.0			

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 4.6 Households (S.14)

Series 300: 1993 SNA, real, V	Vestern calend	lar year									Dat	a in
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300											
Output, at basic prices	I. Production	account -	Resources									
otherwise, please specify)	374713.0	418563.0	465560.0	499613.0	539595.0	575222.0	649927.0	718373.0	748990.0			
ntermediate consumption, at	I. Production	account -	Uses									
ourchaser's prices	83506.0	93339.0	107564.0	116808.0	126988.0	136280.0	160181.0	184474.0	189607.0			
/ALUE ADDED GROSS, at pasic prices Less: Consumption of fixed	_ 291207.0	325224.0	357996.0	382805.0	412607.0	438942.0	489746.0	533899.0	559383.0			
apital /ALUE ADDED NET, at basic												
rices		***										
/ALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me accoun	t - Resourc	es							
pasic prices	291207.0	325224.0	357996.0	382805.0	412607.0	438942.0	489746.0	533899.0	559383.0			
	II.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	37383.0	42607.0	46751.0	54570.0	61418.0	66814.0	74153.0	80617.0	91030.0			
subsidies on production	102.0	123.0	125.0	198.0	124.0	281.0	143.0	160.0	188.0			
Other taxes on production Less: Other subsidies on												
production DPERATING SURPLUS,		•••	•••	•••	•••	•••						
GROSS	111684.0	120966.0	131060.0	138783.0	150206.0	158928.0	174733.0	187817.0	207741.0			
MIXED INCOME, GROSS	142038.0	161528.0	180060.0	189254.0	200859.0	212919.0	240717.0	265305.0	260424.0			
DPERATING SURPLUS,	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
GROSS	111684.0	120966.0	131060.0	138783.0	150206.0	158928.0	174733.0	187817.0	207741.0			
MIXED INCOME, GROSS	142038.0	161528.0	180060.0	189254.0	200859.0	212919.0	240717.0	265305.0	260424.0			
Compensation of employees	528608.0	588802.0	672205.0	763765.0	861418.0	969780.0	1100777.0	1268714.0	1414217.0			
Property income	132338.0	136339.0	155463.0	157099.0	192873.0	226113.0	249382.0	302470.0	375614.0			
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	19433.0	21191.0	27830.0	27294.0	47526.0	66872.0	82879.0	132931.0	185199.0			
NCOMES	895235.0	986444.0	1110958.0	1221607.0	1357830.0	1500868.0	1682730.0	1891375.0	2072797.0			
DALANCE OF PRIMARY	II.2 Seconda	ry distributi	ion of incor	ne account	- Resource	s						
BALANCE OF PRIMARY NCOMES	895235.0	986444.0	1110958.0	1221607.0	1357830.0	1500868.0	1682730.0	1891375.0	2072797.0			
Social contributions												
Social benefits other than social transfers in kind	183633.0	225609.0	256543.0	283348.0	321654.0	366398.0	406702.0	450625.0	506919.0			
Other current transfers	9167.0	9752.0	14053.0	14120.0	14768.0	15018.0	15551.0	17200.0	18890.0			
	II.2 Seconda	ry distributi	ion of incor	ne account	- Uses							
Current taxes on income, vealth, etc.	44219.0	55542.0	55113.0	59706.0	74500.0	81950.0	86752.0	92932.0	95523.0			
Social contributions	162168.0	191164.0	211451.0	233874.0	267848.0	304784.0	339665.0	390791.0				
Social benefits other than social transfers in kind	<del>_</del>											
Other current transfers	18572.0	19481.0	18454.0	20151.0	24353.0	28397.0	32708.0	37381.0	30637.0			
GROSS DISPOSABLE INCOME	863076.0	955618.0	1096537 0	1205344.0	1327551.0	1467153.0	1645858.0	1838096.0	2046671.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20		
Series	300													
	I.4.1 Use of	disposable	income acc	count - Res	ources									
GROSS DISPOSABLE INCOME Adjustment for the change in	863076.0	955618.0	1096537.0	1205344.0	1327551.0	1467153.0	1645858.0	1838096.0	2046671.0					
net equity of households on pension funds	17532.0	20392.0	29065.0	31691.0	34489.0	40716.0	37250.0	49434.0	40594.0					
ı	I.4.1 Use of	disposable	income acc	count - Uses	3									
Final consumption expenditure Individual consumption	810156.0	891479.0	1031028.0	1135125.0	1265094.0	1396034.0	1562359.0	1751853.0	1940522.0					
expenditure SAVING, GROSS	70452.0	 84531.0	94574.0	101910.0	96946.0	111835.0	120749.0	135677.0	146743.0					
III.1 Capital account - Changes in liabilities and net worth														
SAVING, GROSS Capital transfers, receivable	70452.0	84531.0	94574.0	101910.0	96946.0	111835.0	120749.0	135677.0	146743.0					
less payable	-1607.0	-2081.0	-2581.0	-2602.0	-3093.0	-3720.0	-4650.0	-5479.0	-849.0					
Capital transfers, receivable Less: Capital transfers,	6.0						0.0	0.0	5250.0					
payable Equals: CHANGES IN NET	1613.0	2081.0	2581.0	2602.0	3093.0	3720.0	4650.0	5479.0	6099.0					
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS <sup>a</sup>	68845.0	82450.0	91993.0	99308.0	93853.0	108115.0	116099.0	130198.0	145894.0					
ı	II.1 Capital a	ccount - C	hanges in a	ssets										
Gross capital formation	53533.0	61386.0	72075.0	80099.0	84393.0	98018.0	110210.0	122993.0	143598.0					
Gross fixed capital formation	53281.0	61144.0	71843.0	80099.0	84393.0	98018.0	110210.0	122993.0	143598.0					
Changes in inventories Acquisitions less disposals	252.0	242.0	232.0											
of valuables Acquisitions less disposals of non-produced non-financial														
assets NET LENDING (+) / NET	***													
BORROWING (-)	15312.0	21064.0	19918.0	19209.0	9460.0	10097.0	5889.0	7205.0	2296.0					

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## Table 4.7 Non-profit institutions serving households (S.15)

Series 300: 1993 SNA, real, V	Vestern calend	ar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output, at basic prices	I. Production	account - F	Resources									
(otherwise, please specify)	30118.0	34445.0	35912.0	40434.0	49624.0	54741.0	53275.0	58941.0	66044.0			
	I. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices	18035.0	21796.0	22178.0	25002.0	30191.0	32370.0	31160.0	34412.0	38494.0			
VALUE ADDED GROSS, at basic prices	12083.0	12649.0	13734.0	15432.0	19433.0	22371.0	22115.0	24529.0	27550.0			
Less: Consumption of fixed capital  VALUE ADDED NET, at basic prices												
prices												
	II.1.1 Generat	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	12083.0	12649.0	13734.0	15432.0	19433.0	22371.0	22115.0	24529.0	27550.0			
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	11034.0	11492.0	12601.0	14146.0	17797.0	20469.0	20094.0	22423.0	25157.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Other taxes less Other subsidies on production	468.0	557.0	612.0	672.0	822.0	987.0	1055.0	884.0	992.0			
Other taxes on production Less: Other subsidies on												
production OPERATING SURPLUS, GROSS		600.0	 521.0	614.0	 814.0	915.0	966.0		1401.0			
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	581.0	600.0	521.0	614.0	814.0	915.0	966.0	1222.0	1401.0			
Property income	1305.0	1484.0	2098.0	2276.0	2630.0	2822.0	2850.0	3015.0	4984.0			
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	ses							
Property income												
BALANCE OF PRIMARY INCOMES	1886.0	2084.0	2619.0	2890.0	3444.0	3737.0	3816.0	4237.0	6385.0			
DALANCE OF PRIMARY	II.2 Secondar	y distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	1886.0	2084.0	2619.0	2890.0	3444.0	3737.0	3816.0	4237.0	6385.0			
Social contributions												
Other current transfers	17651.0	20709.0	21874.0	25150.0	28829.0	32317.0	32021.0	35689.0	38190.0			
O	II.2 Secondar	y distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc. Social benefits other than	72.0	81.0	123.0	131.0	155.0	177.0	205.0	248.0	167.0			
social transfers in kind	- ***	***	***	***				•••	•••			
Other current transfers GROSS DISPOSABLE INCOME	7.0	7.0	10.0	13.0	15.0	26.0	33.0	35.0	29.0			
INCOME	_ 19458.0	22705.0	24360.0	27896.0	32103.0	35851.0	35599.0	39643.0	44379.0			
GROSS DISPOSABLE	II.4.1 Use of o	•				05054.0	0==00.0					
INCOME	_ 19458.0	22705.0	24360.0	27896.0	32103.0	35851.0	35599.0	39643.0	44379.0			
	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
Final consumption expenditure Individual consumption expenditure	<u>•</u> 16312.0	20579.0	21731.0	25486.0	29136.0	32872.0	31708.0	34987.0	39229.0			
Adjustment for the change in net equity of households on	=											
pension funds	3146.0	2126.0	 2620 0	2/10.0		2070 0	3801.0	 4656.0	 5150.0			
SAVING, GROSS	3146.0	2126.0	2629.0	2410.0	2967.0	2979.0	3891.0	4656.0	5150.0			
SWING CBOSS	III.1 Capital a		•			2070.0	2004.0	46E6 0	E1E0 0			
SAVING, GROSS Capital transfers, receivable less payable	_ 3146.0 1230.0	2126.0 703.0	2629.0 642.0	2410.0 1101.0	2967.0 1645.0	2979.0 2286.0	3891.0 2160.0	4656.0 2470.0	5150.0 2306.0			
Capital transfers, receivable	=	703.0	642.0	1101.0	1645.0	2286.0	2160.0	2470.0	2306.0			
Less: Capital transfers, payable Equals: CHANGES IN NET	= ***											
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 4376.0	2829.0	3271.0	3511.0	4612.0	5265.0	6051.0	7126.0	7456.0			
	- III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	_ 3907.0	3002.0	2604.0	2908.0	4072.0	4520.0	5178.0	6134.0	6641.0			
Gross fixed capital formation	<u>1</u> 3907.0	3002.0	2604.0	2908.0	4072.0	4520.0	5178.0	6134.0	6641.0			
Changes in inventories Acquisitions less disposals												
of valuables												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET				•••	•••	***			•••			
BORROWING (-)	469.0	-173.0	667.0	603.0	540.0	745.0	873.0	992.0	815.0			

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

### **British Virgin Islands**

#### Source

Reply to the United Nations national accounts questionnaire from the Development Planning Unit, Premier's Office, Tortola. The official estimates are published in "National Accounts Statistics", by the Development Planning Unit. Employment data is published in Employment and Earnings Statistics Report.

#### General

The latest estimates shown in the following tables are considered to be prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA), based on the response to a conceptual questionnaire and/or other available information.

Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA) so far as the existing data would permit. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

### Methodology:

### **Expenditure Approach**

GDP by expenditure is the sum of final consumption at purchasers' prices, gross capital formation (acquisition less disposals of fixed assets and valuables at purchasers' prices plus the net change in inventories) and net exports of goods and services (exports of goods and services at purchasers' prices less imports of goods and services at purchasers' prices).

### **Income Approach**

GDP by income paid to the factors of production, which equals labour, capital and taxes on production and imports.

### **Production Approach**

Value added is calculated separately for each activity at basic prices. The sum of the values added by activity (at basic prices) and taxes on products is equal to GDP at producers' prices for the entire economy. GDP is thus the sum of the values added produced by resident productive units in a given time period, adjusted for the relevant taxes. Value added is defined as the difference between output at basic prices and intermediate consumption, plus taxes on products. In the British Virgin Islands, the only taxes on products are import duties and hotel accommodation taxes. In addition, there are no value added taxes which implies that GDP at producers' prices equals GDP at market prices.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	403.0	398.0	340.0	351.0	403.0	431.0	457.0	444.0	388.0	393.0	399.0	393.4
consumption expenditure	321.0	305.0	272.0	281.0	323.0	346.0	367.0	357.0	312.0	316.0	321.0	317.1
NPISHs final consumption expenditure												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
General government final consumption expenditure	82.0	78.0	68.0	70.0	80.0	85.0	90.0	87.0	76.0	77.0	78.0	76.3
Gross capital formation	186.0	180.0	161.0	168.0	195.0	211.0	225.0	220.0	194.0	197.0	201.0	199.4
Gross fixed capital formation	195.0	189.0	171.0	179.0	209.0	226.0	242.0	237.0	210.0	214.0	219.0	217.3
Changes in inventories  Acquisitions less disposals of valuables	-9.0	-10.0	-10.0	-11.0	-14.0	-15.0	-17.0	-18.0	-16.0	-17.0	-18.0	-17.9
Exports of goods and services	856.0	839.0	765.0	808.0	947.0	1032.0	1112.0	1095.0	971.0	995.0	1021.0	1017.0
Exports of goods	26.0	24.0	20.0	20.0	23.0	25.0	24.0	20.0	20.0	20.0	20.0	19.5
Exports of services Less: Imports of goods and	830.0	815.0	745.0	787.0	924.0	1008.0	1087.0	1072.0	951.0	975.0	1001.0	997.6
services	635.0	615.0	555.0	581.0	676.0	731.0	783.0	767.0	677.0	690.0	706.0	700.5
Imports of goods	287.0	275.0	247.0	256.0	297.0	319.0	340.0	332.0	291.0	296.0	302.0	298.6
Imports of services Equals: GROSS DOMESTIC	348.0	339.0	308.0	324.0	379.0	412.0	443.0	435.0	385.0	394.0	404.0	401.9
PRODUCT	810.0	786.0	712.0	746.0	870.0	942.0	1011.0	992.0	876.0	894.0	916.0	909.4

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, US dollar	, western ca	alendar year									Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
GROSS DOMESTIC												
PRODUCT	810.0	786.0	712.0	746.0	870.0	942.0	1011.0	992.0	876.0	894.0	916.0	909.
lus: Compensation of												
mployees - from and to the												
est of the world, net												
lus: Property income - from												
nd to the rest of the world, net												
um of Compensation of												
mployees and property												
come - from and to the rest												
f the world, net	-57.0	-59.0	-62.0	-64.0	-66.0	-69.0	-71.0	-73.0	-76.0	-78.0	-80.2	-80
lus: Taxes less subsidies on												
roduction and imports - from												
nd to the rest of the world, net												
quals: GROSS NATIONAL												
NCOME	753.0	727.0	650.0	682.0	804.0	874.0	940.0	919.0	801.0	817.0	835.0	826
Plus: Current transfers - from												
nd to the rest of the world, net	30.0	35.0	40.0	45.0	49.0	54.0	59.0	64.0	69.0	74.0	78.0	78
quals: GROSS NATIONAL												
DISPOSABLE INCOME	783.0	762.0	690.0	727.0	853.0	928.0	999.0	983.0	870.0	890.0	914.0	910
ess: Final consumption												
expenditure / Actual final												
consumption	403.0	383.0	340.0	351.0	403.0	431.0	457.0	444.0	388.0	393.0	399.0	393
equals: SAVING, GROSS	380.0	379.0	350.0	376.0	450.0	497.0	542.0	539.0	481.0	497.0	515.0	516
Plus: Capital transfers - from												
and to the rest of the world, net												
ess: Gross capital formation	187.0	180.0	162.0	168.0	195.0	211.0	225.0	220.0	194.0	197.0	201.0	199
ess: Acquisitions less												
isposals of non-produced												
on-financial assets												
quals: NET LENDING (+)/												
ET BORROWING (-) OF												
HE NATION												
N	ot valuoe: G	ross Natior	al Incomo /	Grose Nati	onal Dienos	able Incom	o / Savina (	Proce loce (	oneumntio	n of fixed c	anital	
ess: Consumption of fixed	et values: G	บบรร เงสเโปโ	iai ilicoine /	Gross Nati	onai Dispos	sable IIICOM	ie i Saving C	JIOSS IESS (	onsumptio	ii oi iixea c	apılaı	
apital												
guals: NET NATIONAL		•••	•••	•••				***	•••	•••		
NCOME												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, US doll	ar, Western ca	alendar year	•								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.5
Agriculture, hunting, forestry Agriculture, hunting and	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.1
related service activities Forestry, logging and	a 4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.1
related service activities												
Fishing	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.4
Mining and quarrying	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Manufacturing Electricity, gas and water	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.2
supply	13.0	14.0	15.0	16.0	17.0	18.0	19.0	19.0	20.0	21.0	22.0	22.9
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	77.0	88.0	49.0	44.0	60.0	50.0	78.0	71.0	63.0	42.0	53.0	51.9
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	234.0	208.0	196.0	205.0	253.0	273.0	282.0	277.0	233.0	247.0	248.0	250.9
motorcycles and personal and household goods	109.0	101.0	95.0	101.0	121.0	133.0	138.0	135.0	115.0	123.0	124.0	124.7
Hotels and restaurants Transport, storage and	125.0	107.0	101.0	104.0	132.0	140.0	144.0	142.0	118.0	124.0	124.0	126.2
communications Financial intermediation; real	96.0	86.0	81.0	85.0	104.0	113.0	116.0	114.0	96.0	102.0	102.0	103.6
estate, renting and business activities	266.0	257.0	244.0	271.0	301.0	344.0	360.0	340.0	292.0	320.0	328.0	327.0
Financial intermediation	41.0	41.0	39.0	49.0	46.0	59.0	62.0	50.0	38.0	48.0	52.0	51.5
Real estate, renting and business activities	225.0	216.0	205.0	222.0	255.0	285.0	298.0	290.0	254.0	272.0	276.0	275.5
Public administration and defence; compulsory social security	45.0	52.0	46.0	48.0	52.0	62.0	68.0	70.0	68.0	67.0	69.0	63.2
Education; health and social work; other community, social and personal services	52.0	57.0	53.0	54.0	57.0	64.0	68.0	69.0	68.0	67.0	68.0	64.5
•												
Education  Health and social work	18.0 12.0	21.0 14.0	18.0 13.0	19.0 13.0	21.0 14.0	25.0 17.0	27.0 19.0	28.0 19.0	27.0 19.0	27.0 18.0	27.0 19.0	25.2 17.5
Other community, social and personal services	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0	21.8
Private households with employed persons												
Equals: VALUE ADDED,	 820.0	799.0	720.0	760.0	879.0	959.0	1028.0	997.0	877.0	903.0	927.0	927.0
services indirectly measured (FISIM)	34.0	34.0	32.0	41.0	39.0	50.0	53.0	42.0	33.0	41.0	45.0	44.7
Plus: Taxes less Subsidies on products	24.0	22.0	24.0	27.0	29.0	33.0	36.0	37.0	32.0	33.0	33.0	32.8
Plus: Taxes on products	24.0	22.0	24.0	27.0	29.0	33.0	36.0	37.0	33.0	33.0	33.0	32.8

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Less: Subsidies on products Equals: GROSS DOMESTIC PRODUCT	 810.0	 786.0	 712.0	 746.0	 870.0	 943.0		 992.0	 876.0	 894.0	 916.0	 909.4

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	1476.0	1438.0	1297.0	1369.0	1586.0	1731.0	1856.0	1727.0	1521.0	1570.0	1615.0	1607.3
prices Equals: VALUE ADDED,	655.0	639.0	577.0	610.0	707.0	772.0	829.0	729.0	644.0	667.0	687.0	686.1
GROSS, at basic prices a	821.0	799.0	720.0	759.0	879.0	959.0	1027.0	998.0	877.0	903.0	928.0 <sup>b</sup>	921.3
Compensation of employees Taxes on production and	325.0	346.0	392.0	415.0	421.0	497.0	521.0	497.0	589.0	537.0	553.0	491.5
imports, less Subsidies Taxes on production and	27.0	26.0	28.0	29.0	35.0	38.0	49.0	47.0	41.0	47.0	49.0	52.0
imports	27.0	26.0	28.0	29.0	35.0	38.0	49.0	47.0	41.0	47.0	49.0	52.0
Taxes on products												
Other taxes on production	27.0	26.0	28.0	29.0	35.0	38.0	49.0	47.0	41.0	47.0	49.0	52.0
Less: Subsidies OPERATING SURPLUS,												
GROSS c	434.0	392.0	268.0	275.0	385.0	374.0	404.0	410.0	214.0	279.0	348.7	333.0
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses)	34.0	35.0	32.0	41.0	39.0	50.0	53.0	42.0	33.0	41.0	45.0	44.7
Gross capital formation	186.0	179.0	161.0	168.0	195.0	211.0	225.0	219.0	194.0	197.0	201.0	200.0
Gross fixed capital formation	195.0	189.0	171.0	179.0	209.0	226.0	242.0	237.0	210.0	214.0	219.0	217.3
Changes in inventories Acquisitions less disposals	-9.0	-10.0	-10.0	-11.0	-14.0	-15.0	-17.0	-18.0	-16.0	-17.0	-18.0	-17.3
of valuables Employment (average, in 1000												
persons)	14.0	14.0	15.0	16.0	16.0	17.0	18.0	19.0	19.0	18.0	18.5	18.2

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, US dolla	r, Western c	Vestern calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	100													
Employment (average, in 1000 persons)	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1						

<sup>&</sup>lt;sup>a</sup> Excludes hunting. <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

b Discrepancy between components and total. c Includes Mixed Income, Gross.

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 100: 1993 SNA, US dolla	r, Western c	alendar year	r								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 100: 1993 SNA, US dolla	ır, Western c	alendar year	-								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.3	0.4	0.4	0.4	0.4	0.4	0.5	0.5				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, US dolla	eries 100: 1993 SNA, US dollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	100												
Employment (average, in 1000 persons)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 100: 1993 SNA, US dolla	r, Western c	alendar year	•								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	1.2	1.2	1.3	1.3	1.3	1.4	1.6	1.8				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	4.9	4.8	4.9	5.2	5.4	5.5	5.8	5.8				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 100: 1993 SNA, US dolla	r, Western c	alendar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.6	0.7	0.7	0.7	0.7	0.8	0.6	0.6				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, US dolla	r, Western c	alendar year	r								Dat	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	1.7	1.7	1.8	1.9	2.0	2.1	2.4	2.3				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, US dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	100												
Employment (average, in 1000 persons)	4.5	4.7	4.8	4.9	5.2	5.3	5.5	5.3					

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year	•								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.6	0.7	0.7	0.7	0.8	1.0	1.1	1.0				

# Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year	•								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Employment (average, in 1000 persons)	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4				

### **Brunei Darussalam**

#### Source

The preparation of annual and quarterly national accounts statistics in Brunei Darussalam is undertaken by the Department of Statistics (DOS), Department of Economic Planning and Development (JPKE), Prime Minister's Office, Brunei Darussalam. The official annual estimates are published in the Annual National Accounts (ANA) and the Brunei Darussalam Statistical

Yearbook (BDSYB) publications; while the quarterly estimates are released through the Quarterly Gross Domestic Product reports on the internet (www.depd.gov.bn) and published in the Brunei Darussalam Quarterly Statistical Indicators (BDQSI) publication.

#### General

The latest estimates shown in the following tables are based on the new national accounts series for Brunei Darussalam. On 14 August 2006, the Department of Economic Planning and Development (JPKE) announced the new rebased and revised national accounts series for Brunei Darussalam, particularly the estimates of the Gross Domestic Product (GDP). The new GDP series, with 2000 as the base year, is consistent with the latest international guidelines as outlined in the 1993 System of National Accounts (1993 SNA). The previous 1974-based GDP series followed the 1968 SNA.

During the overall revision of the national accounts statistics for Brunei Darussalam, the following improvements were undertaken:

- a) Establishing new benchmark levels of GDP by production approach;
- b) Compilation of GDP by expenditure approach;
- c) Changing to a new base year (2000 = 100);
- d) Compilation of quarterly GDP by production and expenditure;
- e) Developing new methodology for the national accounts compilation; and
- f) Incorporating changes as recommended in System of National Accounts 1993 (1993 SNA).

The new series was released in the Annual National Accounts, 2000 – 2004 (2000=100) publication. The publication provides technical notes which include definitions of national accounting terms, brief explanations of the different approaches used to compile GDP, as well as an outline of data sources and methodology used in the estimation. To facilitate users' needs for a longer time series, the estimated GDP back series covering the years 1985 – 1999, both by production and expenditure is also included in the publication.

#### Methodology:

#### Overview of GDP Compilation

GDP is estimated mainly by the production approach. GDP by expenditure approach is also compiled. A statistical discrepancy is added to the GDP by expenditure to record the difference in the GDP values obtained from the production and expenditure approaches. GDP by income approach is currently not compiled

#### **Expenditure Approach**

The commodity flow approach is used for the estimation of personal consumption expenditure (PCE) and gross fixed capital formation (GFCF). Total supply consists of local production and imports of goods and services, adjusted for trade and transport mark-up and tax mark-up. For local output, results from the 2002 Economic Census (EC) and estimates of output based on the results of the QSB were used. While imports of goods are from the external trade statistics (ETS) that of services were derived from the balance of payments (BOP). ETS is used for the supply of imported commodities since it contains more detailed information than the BOP.

For the construction sector, the value of construction which was reported in EC and extrapolated using the indicators based on QSB was evaluated using the building materials approach. This is a variant of the commodity

flow approach wherein the quantity and value of construction materials was used as indicator of the trends in the construction sector.

Estimation of government final expenditures as well as the gross value added originating from the government services sector is done by identifying from the available detailed government expenditures, those that fall under value added and intermediate consumption of the government sector. For example, the contribution of government services to GDP is defined as expenditures on personal services including government employees' additional benefits such as free housing. Intermediate inputs are those referring to selected recurrent expenditures such as fuels, supplies and materials and other purchased services; while the rest of the recurrent expenditures are classified as current transfers and capital formation. GVA of the government is deflated using CPI all items.

Imports and exports of goods are direct estimates from ETS; while that of exports and imports of services are from the estimates of the same items in the BOP. Imports of goods at constant prices were computed by dividing the current price estimates with the corresponding import price indices. Import price indices were constructed using unit values (value of imports divided by quantity of imports) from ETS.

#### **Income Approach**

GDP by income approach is currently not compiled.

### **Production Approach**

The benchmark gross value added (GVA) of private businesses were derived mostly from the results of the 2002 EC. For the following years, the main bulk of information used in the production accounts was obtained from the results of the Quarterly Survey of Businesses (QSB). QSB is a short survey of medium and large enterprises in the country and thus effectively represents almost 60 per cent of the total value added in the economy. Data on basic indicators such as revenue, employment and compensation were asked in the survey for each quarter of the reference period.

For sectors which are included in the 2002 EC, gross output (GO) is calculated as the value of sales or revenue adjusted with changes in the inventories of finished goods (own produced). GVA is estimated by deducting from output the value of inputs or intermediate consumption (IC) used in the production process.

For the estimation of output for sectors with data on quantity of production such as for agriculture, mining and liquefied natural gas (LNG) manufacturing; output is defined as quantity of production multiplied with producers' prices. GVA is estimated by multiplying output with a gross value added ratio (GVAR). GVAR is computed using data from 2002 EC.

For sectors with data on volume of production, the constant price estimates are estimated by valuing current period production at base year prices. A composite index consisting of average compensation index and all items consumer price index (CPI) weighted by value added shares was used to deflate the GVA of some sectors. Some deflators were constructed from the components of CPI, while others were developed as specific-purpose price indices such as export price indices.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Brunei D	ollar, Weste	rn calendar y			Data	in millions						
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	5594.0	5522.0	5871.0	6468.7	6483.6	6902.3	7897.0	7104.0	7439.0	7689.0	7656.0	7992.6
Household final consumption expenditure  NPISHs final consumption	2644.0	2679.0	3121.0	3534.4	3563.2	3610.4	3722.0	3608.0	3803.0	3908.6	4089.0	4333.2
expenditure General government final consumption expenditure	2950.0	2843.0	2750.0	2934.3	2920.4	3291.9	4175.0	3496.0	3636.0	3780.7	3567.0	3659.4
Gross capital formation	1448.0	2224.0	1720.0	1794.5	1803.2	1902.4	2396.8	2788.0	2740.8	2678.3	2750.0	2880.6
Gross fixed capital formation	1469.0	2218.0	1712.0	1787.2	1801.3	1907.4	2399.0	2789.0	2739.6	2677.6	2750.0	2880.0
Changes in inventories  Acquisitions less disposals of valuables	-21.0	7.0	8.0	7.3	1.9	-5.1	-1.7	-1.0	1.2	0.7	1.0	0.6
	6977.0	7023.0	7916.0	9154.3	11131.6	13072.4	12524.6	15971.0	11363.0	13736.6	16726.0	17237.3
Exports of goods and services												
Exports of goods	6114.0	6259.0	7155.0	8235.2	10105.1	11890.0	11299.9	14743.0	10035.0	12302.1	15207.0	15846.5
Exports of services Less: Imports of goods and	864.0	764.0	761.0	919.1	1026.5	1182.4	1224.7	1228.0	1328.0	1434.5	1520.0	1390.7
services	3933.0	4355.0	4109.0	4230.0	4329.2	4595.9	5149.5	5633.0	5587.0	5544.7	5995.0	6605.4
Imports of goods	2046.0	2787.0	2312.0	2412.5	2481.0	2658.5	3166.0	3647.0	3504.0	3349.2	3698.0	4451.3
Imports of services	1888.0	1569.0	1797.0	1817.5	1848.2	1937.4	1983.5	1986.0	2083.0	2195.5	2297.0	2154.1
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-51.0	50.0	27.0	118.4	774.8	944.7	789.0	167.0	-343.0	-1692.1	-141.1	-319.9
PRODUCT PRODUCT	10035.0	10463.0	11424.0	13305.8	15864.1	18225.8	18458.0	20398.0	15611.0	16867.3	20996.3	21185.1

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Brunei D	ollar, Wester	rn calendar y	rear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure Household final	5596.0	5557.0	5909.0	6407.9	6357.2	6856.2	7439.6	7476.0	7858.9	8066.0	8065.0	8362.5
consumption expenditure  NPISHs final consumption	2677.0	2696.0	3122.0	3505.3	3485.5	3615.5	3687.9	3753.0	3939.9	4010.8	4158.0	4375.5
expenditure												
General government final consumption expenditure	2919.0	2861.0	2787.0	2902.5	2872.2	3240.7	3751.7	3723.0	3919.0	4055.2	3907.0	3987.0
Gross capital formation	1441.0	2100.0	1662.0	1709.1	1717.3	1741.4	2203.7	2494.0	2486.0	2398.3	2448.0	2521.2
Gross fixed capital formation	1462.0	2093.0	1654.0	1702.8	1715.8	1744.7	2204.8	2497.0	2486.0	2397.6	2448.0	2520.6
Changes in inventories Acquisitions less disposals	-21.0	7.0	8.0	6.3	1.4	-3.2	-1.1	-3.0	0.4	0.7	1.0	0.6
of valuables												
Exports of goods and services	7059.0	7467.0	7636.0	7581.2	7485.7	7760.4	7012.5	6577.0	6230.0	5744.1	6700.0	6462.4
Exports of goods	6206.0	6698.0	6868.0	6658.8	6462.9	6779.9	6165.5	5702.0	5284.0	4723.0	5619.0	5472.4
Exports of services Less: Imports of goods and	854.0	769.0	768.0	922.4	1022.8	980.5	847.0	875.0	945.0	1021.2	1082.0	990.0
services	3824.0	4334.0	3984.0	4133.7	4251.5	4425.5	5010.3	5560.0	5515.0	5500.4	6130.0	6910.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
Imports of goods	1953.0	2879.0	2305.0	2370.9	2494.2	2702.8	3336.2	3914.0	3772.0	3654.1	4192.0	5098.3
Imports of services	1870.0	1455.0	1679.0	1762.8	1757.3	1722.7	1674.1	1646.0	1743.0	1846.3	1938.0	1812.6
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	357.0	251.0	138.0	-145.1	154.5	35.3	396.5	768.0	496.7	1138.5	1168.7	1933.7
PRODUCT	10630.0	11042.0	11362.0	11419.4	11463.7	11967.8	11986.0	11754.0	11546.0	11846.5	12252.8	12369.0

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Brunei D	ollar, Weste	rn calendar y	/ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	ndustries											
Agriculture, hunting, forestry; fishing a	113.9	114.4	139.6	150.0	150.2	128.7	127.3	130.0	141.9	128.2	132.0	151.5
Agriculture, hunting, forestry <sup>a</sup>	65.2	62.5	65.0	73.9	63.7	63.8	70.8	83.0	87.7	77.6	83.0	98.0
Agriculture, hunting and related service activities a	61.3	58.3	60.6	68.8	58.4	58.4	65.9	76.0	81.0	74.7	80.0	94.4
Forestry, logging and related service activities <sup>a</sup>	3.9	4.2	4.4	5.1	5.3	5.4	4.9	7.0	6.7	2.9	3.0	4.3
Fishing	48.7	52.0	74.7	76.1	86.4	64.9	57.0	47.0	54.2	50.6	49.0	52.7
Mining and quarrying a	4009.2	4223.0	5079.5	6742.3	8868.0	10768.4	10604.0	11672.0	7389.0	8571.7	12046.7	11803.6
Manufacturing a	1578.1	1641.0	1749.7	1767.9	1952.5	1925.2	1916.5	2796.0	2180.8	2035.5	2434.0	2498.4
Electricity, gas and water supply a	77.3	92.3	98.0	95.3	113.3	103.8	112.0	115.0	122.0	131.5	136.0	141.7
Construction a	360.9	390.7	401.1	422.8	418.5	539.5	530.4	534.0	518.0	524.1	550.0	614.6
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants a Wholesale, retail trade, repair of motor vehicles,	451.2	465.6	477.5	511.1	516.0	552.8	606.7	616.0	663.4	697.3	739.0	791.1
motorcycles and personal and household goods	388.2	403.4	414.5	443.6	457.8	486.3	549.0	558.0	591.2	623.2	659.0	704.2
Hotels and restaurants a Transport, storage and	63.0	62.2	63.0	67.5	58.2	66.6	57.7	58.0	72.2	74.1	80.0	86.9
communications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	407.1	425.3	444.9	453.7	456.4	503.6	511.4	533.0	556.0	576.3	622.0	682.3
activities of travel agencies a Post and	240.1	262.7	278.2	282.7	303.1	356.4	361.9	368.0	390.6	402.5	434.0	473.5
telecommunications a Financial intermediation; real	167.0	162.6	166.7	171.0	153.4	147.2	149.5	165.0	165.4	173.8	188.0	208.8
estate, renting and business activities	743.4	758.6	750.1	789.2	884.4	968.2	1006.0	1026.0	1003.7	1021.8	1015.0	1030.8
Financial intermediation a	347.8	352.2	355.1	375.4	472.3	552.8	579.0	593.0	573.8	583.4	572.0	585.1
Real estate, renting and business activities	395.6	406.4	395.0	413.8	412.1	415.4	427.2	433.0	429.9	438.4	443.0	445.7
Public administration and defence; compulsory social security a  Education; health and social	1709.6	1710.2	1688.9	1785.3	1847.0	2008.5	2239.0	2152.0	2189.7	2312.5	2413.0	2479.6
work; other community, social and personal services a	539.0	594.3	546.4	538.6	607.4	676.2	754.4	771.0	794.2	798.8	855.0	930.8
Education <sup>a</sup>	37.9	46.6	50.1	51.0	95.4	99.8	98.3	90.0	114.1	104.3	129.0	141.6
Health and social work a	8.3	8.3	9.8	10.2	10.3	9.0	8.8	10.0	12.7	11.7	14.0	15.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Other community, social and												
personal services a	492.7	539.4	486.5	477.4	501.7	567.3	647.2	671.0	667.4	682.6	712.0	774.2
Private households with												
employed persons a	45.7	47.4	48.4	49.5	50.2	50.8	51.3	52.0	51.9	53.7	55.0	60.1
Equals: VALUE ADDED,												
GROSS, in basic prices b	10035.4	10462.9	11424.1	13305.8	15863.9	18225.7	18458.0	20398.0	15611.4	16867.3	20996.3	21185.1
Less: Financial intermediation												
services indirectly measured												
(FISIM)												
Plus: Taxes less Subsidies on												
products												
Equals: GROSS DOMESTIC												
PRODUCT	10035.5	10463.1	11424.2	13305.8	15864.1	18225.8	18458.0	20398.0	15611.4	16867.3	20996.3	21185.1

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Brunei De	ollar, Weste	rn calendar y	/ear								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
	dustries											
Agriculture, hunting, forestry; fishing a	112.2	118.0	131.4	147.1	148.9	134.3	128.2	133.0	140.9	132.5	139.0	154.9
Agriculture, hunting, forestry <sup>a</sup> Agriculture, hunting and	69.1	69.0	79.0	88.0	80.4	82.1	84.4	95.0	99.9	93.2	100.0	115.5
related service activities a Forestry, logging and	65.2	64.8	74.6	82.9	75.1	76.7	79.4	88.0	92.9	90.3	97.0	111.2
related service activities a	3.9	4.2	4.4	5.1	5.3	5.4	4.9	7.0	7.0	2.9	3.0	4.3
Fishing	43.1	49.0	52.4	59.1	68.5	52.2	43.9	39.0	41.0	39.3	39.0	39.4
Mining and quarrying a	4613.6	4765.4	4941.9	4905.0	4773.7	4977.3	4577.8	4151.0	4008.8	4075.0	4199.5	4047.8
Manufacturing a Electricity, gas and water	1591.6	1700.6	1751.3	1731.6	1697.7	1711.4	1659.0	1706.0	1538.7	1562.5	1616.0	1627.5
supply a	75.0	79.1	82.1	82.4	85.8	85.9	88.2	89.0	94.6	98.9	103.0	107.2
Construction a Published Project Proje	361.7	395.3	406.9	424.0	457.8	440.8	488.9	498.0	477.4	488.7	505.0	525.3
and personal and household goods; hotels and restaurants a Wholesale, retail trade, repair of motor vehicles,	449.6	497.0	524.4	541.8	532.9	547.0	600.3	603.0	639.3	676.8	716.0	761.4
motorcycles and personal and household goods	387.4	435.2	461.4	475.7	486.3	498.8	558.1	561.0	586.4	612.8	641.0	681.5
Hotels and restaurants a	62.2	61.8	63.0	66.1	46.6	48.2	42.2	42.0	52.9	64.0	75.0	79.9
Transport, storage and communications a Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	401.6	427.2	435.8	420.0	437.4	441.4	492.4	528.0	555.8	591.0	619.0	648.3
activities of travel agencies a Post and	236.2	262.8	263.9	245.8	268.8	278.1	337.0	358.0	385.0	407.6	427.0	443.5
telecommunications a Financial intermediation, real	165.4	164.4	171.9	174.2	168.6	163.3	157.8	170.0	170.8	183.4	192.0	204.8
estate, renting and business activities a	746.0	755.0	761.5	781.5	824.1	883.6	911.0	932.0	918.3	936.7	936.0	952.5
Financial intermediation a	352.0	350.3	361.0	379.8	417.4	475.6	494.0	506.0	493.4	504.4	497.0	511.6
Real estate, renting and business activities  Public administration and defence; compulsory social	393.9	404.8	400.5	401.7	406.7	408.0	417.4	426.0	424.9	432.3	439.0	440.9
security a	1691.0	1720.4	1712.2	1766.0	1816.5	1977.6	2207.0	2267.0	2297.9	2388.2	2469.0	2532.6

<sup>&</sup>lt;sup>a</sup> At producers' prices. <sup>b</sup> Value Added refers to GDP.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
Education; health and social work; other community, social and personal services	544.3	538.6	568.9	573.5	641.5	720.3	782.2	799.0	825.6	846.9	898.0	954.7
Educationa	36.9	51.2	54.4	56.8	102.8	102.4	82.4	85.2	108.4	118.6	132.0	141.2
Health and social work a Other community, social and	8.7	9.7	12.1	14.4	17.0	19.6	14.7	13.0	16.6	18.4	15.0	15.7
personal services a Private households with	498.7	477.7	502.5	502.3	521.7	598.3	685.0	701.1	700.6	710.4	751.0	797.8
employed persons a Equals: VALUE ADDED,	43.2	44.8	45.8	46.8	47.5	48.1	48.4	49.0	49.1	49.2	53.0	56.8
GROSS, in basic prices  Less: Financial intermediation services indirectly measured	10629.9	11041.5	11362.2	11419.7	11463.8	11967.7	11986.0	11754.0	11546.4	11846.5	12252.8	12369.0
(FISIM) Plus: Taxes less Subsidies on products												
Equals: GROSS DOMESTIC PRODUCT	10630.0	11041.5	11362.1	11419.4	11463.7	11967.8	11986.0	11754.0	11546.4	11846.5	12252.8	12369.0

<sup>&</sup>lt;sup>a</sup> At producers' prices. <sup>b</sup> Value Added refers to GDP.

## **Bulgaria**

#### Source

The national accounts of Bulgaria are prepared each year by the Macroeconomic statistics Directorate of the National Statistics Institute (NSI) based in Sofia, Bulgaria. Results have been issued in several official publications. Since 1995 the National Statistics Institute (NSI) of Bulgaria presents the annual specialized publication "Main Macroeconomics Indicators for the Bulgaria". The publication presents time series data for Bulgaria's gross domestic product (GDP) for the 1995-2010 period; main indicators characterizing the economy's development since 1995; main per capita aggregates for the 2006-2010 period. For the main GDP aggregates by the production and by the final expenditure approaches, previous year based volume indices, previous year based deflators, ratios and relative shares are published as well. The Production and Generation of income accounts are presented by economic sector and economic activity groupings. Sector accounts are presented in the publication. The publication includes annual financial national accounts. Data on the National accounts for Bulgaria are published in the Statistical Yearbook of Bulgaria, Statistical reference Book of the Republic of Bulgaria, Bulgaria - social - economic development, etc. The results are also available on the NSI website www.nsi.bg.

#### General

National accounts for Bulgaria are compiled according to the 1993 System of National Accounts (1993 SNA) and the 1995 European System of Accounts (ESA95). The main data sources for compilation of GDP estimates by production approach are exhaustive annual institutional units' reports - non-financial enterprises, financial enterprises, non-profit institutions - which contains accounting documents (Balance Sheet, Report on revenues and expenditures, monetary flows) with annexes of statistical reports with accountant data transformation into national accounts economic indicators and structure business statistics. "Small business" (firms which have single entry book-keeping and which annual turnover is under level for registration on the Low on VAT) is studied exhaustively with shortened questionnaire for their all activity. Gross output, intermediate consumption and value added estimates for agriculture activity are based on the information from economic accounts made by Agriculture Division and data from Household budget survey for informal activity of households as well as production produced by households for own final consumption. Administrative information for taxes/subsidies on products and imports is received by Ministry of Finance, Budget and Treasury Department, summary information by National Revenue Agency at the Ministry of Finance as well. Individual consumption of households is estimated on the base of data from regular monthly households' budget sample survey and data from annual survey about retail trade sales. Specific administrative information is used for some expenditure's estimation. The main sources of information for estimates of gross capital formation are balance sheets of enterprises (non-financial and financial enterprises), General Government institutions' trial balances, non-profit institutions serving households' balance sheets, statistical surveys on investment activity. Data sources for foreign trade are administrative data from customs declarations of enterprises which import and export goods.

The National Statistical Institute has elaborated financial accounts on the basis of data drawn from standardised questionnaires collected by National Statistical Institute as well as data from other institutions such as the Bulgarian National Bank, the Ministry of Finance, the Central Depository, etc.

The Bulgarian national financial accounts are prepared in accordance with European System of Accounts 1995 (ESA95) guidelines. Financial accounts deal with the financial transactions taking place between institutional units (sectors). The sectorisation is identical to the one used for non-financial accounts.

### Methodology:

### **Overview of GDP Compilation**

The Gross domestic product for Bulgaria is a balanced estimate of the data calculated independently by production approach and by final expenditure approach. Production approach and final expenditure approach are independent from the point of view of data sources while income approach is principally based on the same

primary data as the production approach.

Primary annual data for GDP based on quarterly estimates are compiled 70 days after the end of the reference period. As of this date regular revision of preliminary GDP data for the preceding year on the base of annual exhaustive statistical, accounting and other administrative information. Final GDP estimates are ready after compilation of Supply – Use Table.

In accordance with revision policy time series of national accounts data can be revised in the result of applying a new methodology and procedures and basic changes in the sources and methods of compiling of GDP aggregates as well.

### **Expenditure Approach**

GDP by final expenditure is calculated as a sum of individual consumption, collective consumption, gross fixed capital formation, changes in inventories, net exports of goods and services.

Individual consumption is measured by:

- a) Household final consumption expenditure includes purchases of goods and services except those bought for intermediate use; goods produced by households for their own final consumption; purchases of services, fully or partially paid; imputed rent of owner occupied dwellings; income in kind. Since 1996 individual consumption of households is calculated according to the national concept (i.e. including the consumption of residents abroad and excluding the consumption of non-residents within the economic territory of the country). Since 1997, household final consumption expenditure is calculated in accordance with COICOP Classification of Individual Consumption by Purpose, which is used in 1993 SNA and ESA95. The consumption expenditure is presented for 12 main divisions:
- b) Final consumption expenditure of non-profit institutions serving households (NPISHs) includes expenditures of trade unions, religious organisations, charities and other NPISHs rendering goods and services to households free of charge (or at economically insignificant prices);
- c) Government final consumption expenditure includes expenditures incurred by the state budget for the provision of individual services free of charge to households (such as: health, social insurance, education, sports, culture and arts).

Collective consumption is measured by the final consumption expenditure of government on collective services provided to the society as a whole. These are services for maintenance of settlements; fundamental science and scientific services; government administration; defence; and security.

Gross fixed capital formation includes the investments for the following types of fixed assets: tangible fixed assets (permanent crops, productive and draught animals, buildings, machinery and equipment, transport facilities, agricultural equipment); and intangible fixed assets (R&D products, software, mineral exploration and construction research and design). Gross fixed capital formation is measured by expenditures on acquisition of fixed assets (including uncompleted construction) less the revenues from sales of existing fixed tangible assets.

Inventories consist of materials and supplies; work-in-progress, finished goods and goods for resale; young animals and animals for fattening. Four quarterly estimates for holding gains/losses and changes in inventories are made and the annual values are computes as the sum of the quarterly figures. The holding gains for work-in-progress and finished goods are excluded from the estimates of gross output in the production account. Since 1997, the intermediate consumption is adjusted by the value of holding gains for raw materials and supplies. Changes in inventories included in GDP by final expenditure are based on information for all four types of inventories.

The value of inventories by type and by activity, at the beginning and at the end of the corresponding quarter is

deflated by the specific price index and transformed into average preceding year prices. The difference between the deflated values (end minus beginning of the period) represents the estimate of the physical change of the corresponding type of inventory at constant prices. The change of inventories at quarterly current prices is obtained through inverse inflation by the price index for the quarter in question.

Note that the values of holding gains/losses are not eliminated for the period 1991-1993 at current prices and for the period 1992-1994 at preceding year prices.

Net exports of goods and services are measured by the difference between the exports and imports of goods and services. Exports and imports are valued f.o.b.

### Income Approach

The generation of income account is compiled in parallel with the production account and shows the activity, economic and institutional sector in which the primary incomes originate. Gross value added is the resource of this account.

Gross operating surplus and/or mixed income is a balancing item, which is estimated as a difference between gross value added at basic prices and compensation of employees and net taxes on production.

Compensation of employees includes the total remuneration, in cash or in kind, payable by an enterprise to an employee in return for work done by the latter during the accounting period, employers' social contributions (actual and imputed), health insurance contributions and contributions to Unemployment Fund according to the present labour legislation.

The item other taxes on production, net represents unrequited payments of the employers to the state budget less subsidies granted by the state budget to the economic units. Until 2000 it consists only of subsidies granted, while since 2001 onwards other taxes on production are included as well.

Capital account shows how savings and capital transfers are used for net acquisition of non-financial assets. Balancing item is Net lending(+)/Net borrowing(-) and it shows the position of each institutional sector in respect of the others and of the economy in respect of the Rest of the world, as lender or borrower.

The Rest of the world accounts (External transaction accounts) are presented as well. These are "External account of goods and services", "External account of primary incomes and current transfers" and "Capital account".

### **Production Approach**

From 1995 the data are presented according to NACE Rev. 2. In compliance with Commission Regulation (EU)715/2010 of 10 August 2010 amending Council Regulation (EC) 2223/96 as regards adaptations following the revision of the statistical classification of economic activities NACE Rev.2, national accounts are obliged to implement in September 2011, NACE Rev.2 according to the Data Transmission Programme of Eurostat. Data for the Production account and Generation of income account by activity are presented according to A21 level.

#### Overview of the Compilation of the Integrated Economic Accounts

The institutional sectors cover the institutional units-residents within the economic territory of the country. Data by institutional sector are formed on the basis of re-grouping of the data compiled by activities in respect of economic aims, functions and behaviour of economic units.

The non-financial corporations sector consists of all units producing market goods and non-financial services in order to make profit. They hold a full set of bookkeeping accounts, including the bookkeeping balance sheet.

The financial corporations sector consists of all resident units engaged in financial intermediation or in auxiliary financial services, which are closely related to financial intermediation. Financial units are the Bulgarian National Bank, commercial banks, brokers' houses, exchange offices, insurance institutions, pension funds, stock exchanges, and others.

The general Government sector consists of the government legal entities rendering individual and collective services to

households and the society as a whole (central government - ministries and authorities; local government - local authorities), as well as the enterprises financed and controlled by the government and central funds for social security.

The Non-profit institutions serving households sector consists of legal or social entities created for the purpose of producing goods and services whose status does not permit them to be a source of income, profit or other financial gain for the units that establish, control or finance them. They may be created for charitable, philanthropic or welfare purposes to provide goods or services to other persons in need; or they may be intended to provide services for fees that are not economically significant, but not for profit. Although they may provide services to groups for persons or institutional units, by convention they are deemed to produce only individual services and not collective services. These are the trade unions, the political, the religious and the charity organizations, the foundations etc. financed by the contributions of their members.

The households sector consists of all households-residents irrespective of the number of their members and type. All households are consumers of goods and services. Some of them are producers mainly for their own consumption. This sector includes also unincorporated units producing for the market that can not be referred to "Non-financial corporations" sector. The units owned by resident persons with single-entry bookkeeping are also included here.

The rest of the world sector consists of all non-resident institutional units that enter into transactions with resident units or have other economic links with resident units.

From the production side, GDP at market prices is calculated as a sum of the gross value added at basic prices for the economy as a whole and the adjustments. The latter includes net taxes on products plus non-deductible VAT plus import duties. Gross output is shown on the resource side of the Production account and covers the market output, the output produced for own final use (including housing services produced for owner occupiers) and non-market output. Gross output consists of: goods and services sold including barter transactions; goods and services used for payment in kind; goods and services supplied to another establishment belonging to the same enterprise or to a non-market producer; resales of goods minus their book value; goods and services produced by the households for their own final use; imputed rent for owner occupied dwellings; goods and services retained by their owners for own final consumption or gross fixed capital formation; goods and services supplied free or sold at prices that are not economically significant to other institutional units; change in inventories of finished goods and work-in-progress. The gross output is valued at basic prices, which do not include net taxes on products as distinct from the producers' prices. Until 1996 the subsidies given by the state budget are treated as so called "other subsidies on production" and do not affect basic prices. Subsidies are included in the basic prices since 1996.

The Holding gains/losses are accumulated in the value of inventories of finished goods and work-in-progress due to the high inflation i.e. they are not a result of production activity. Since 1994 onwards data on gross output exclude the holding gains/losses.

Intermediate consumption shown on the use side of the Production account is valued at purchasers' prices and consists of: goods and services consumed as inputs in the process of production i.e. they may be either transformed or used up in the production process; goods and services provided to employees while on active duty; small tools and equipment used exclusively, or mainly at work; current repair and maintenance; OR purchased external services, e.g. research and development, staff training, marketing, advertising, communications, rentals,

#### subscriptions etc.

Gross value added is a balancing item of the Production account between the gross output and the intermediate consumption. The item Net taxes on products covers taxes on products less subsidies on products granted by the state budget for certain goods and services, produced by non-financial units. Non-deductible VAT is the VAT payable by a purchaser, which is not deductible from his own VAT liability, if any. It is equal to the estimated value of VAT due to be

paid to the state budget, reduced by the reimbursed tax to the taxpayers or by the deducted tax against other tax liabilities.

Non-financial accounts for General Government sector are compiled according to the Commission Regulation 1500/2000, which provides list of main aggregates of the transactions, realized by General Government sector and coded according to ESA'95. The publication contains data not only for General Government sector (S13) as well as for its sub sectors – Central Government (S1311), Local Government (S1313) and Social Security Funds (S1314).

Data for General Government sector are introduced in three types of tables: "Main aggregates of General Government sector" in which general government revenue and expenditure are presented following the structure of institutional sectors and balancing items; "Taxes and social contributions by sub-sectors of General Government" which consists of more detailed data regarding taxes and social contributions recorded under the resource side; and "General government expenditure by function" which presents expenditure data distributed according COFOG classification.

Main sources for elaboration of General Government accounts are:

- a) execution of the consolidated state budget and state unit's reports;
- b) additional administrative information from Ministry of Finance for taxes on accrual bases according to ESA95 requirements and recording the transactions on accrual bases;
- c) administrative information from other ministries and agencies for these fees which are considered as taxes.

The financial accounts consider the following financial instruments (which can be both assets and liabilities for the institutional sub-sectors): Monetary gold and Special drawing rights (F.1); Currency and deposits (F.2); Securities other than shares (F.3); Loans (F4); Shares and other equity (F5); Insurance technical reserves (F.6); and Other accounts receivable/ payable (F.7).

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, lev (re-de	enom. 1:100	0), Western	calendar yea	ar							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	27022.0	29341.9	31935.2	35329.7	39815.6	44246.6	51532.3	57496.1	54293.4	55709.0	58814.7	
consumption expenditure NPISHs final consumption	21181.0	22933.7	24640.8	27424.5	31309.0	34761.9	41300.8	45765.7	42942.1	43990.2	46725.4	
expenditure  General government final	130.6	138.9	168.8	183.7	175.2	177.4	206.9	232.5	213.0	272.1	264.5	
consumption expenditure	5710.5	6269.3	7125.5	7721.4	8331.3	9307.3	10024.5	11498.0	11138.2	11446.7	11824.8	
Individual consumption expenditure	2713.3	3021.0	3473.3	3653.2	3805.7	4307.6	4604.4	5278.7	5108.4	5655.3	5947.4	
Collective consumption expenditure	2997.1	3248.4	3652.2	4068.2	4525.6	4999.7	5420.1	6219.3	6029.8	5791.5	5877.5	
Gross capital formation	6131.9	6531.8	7576.1	9058.2	12531.7	16643.5	20518.9	26014.5	20063.2	16138.0	16509.5	
Gross fixed capital formation	5536.6	6060.3	6806.6	8108.9	11711.3	14297.5	17263.9	23282.6	19724.3	16077.3	16225.2	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Changes in inventories <sup>a</sup> Acquisitions less disposals of valuables	595.2	471.5 	769.5 	949.3	820.4	2346.0	3255.0	2731.9	338.9	60.7	284.4	
Exports of goods and services	14762.2	15746.5	17378.4	20680.7	18437.7	31696.1	35789.7	40341.8	32458.0	40480.8	50077.5	
Exports of goods	10003.7	10938.0	12031.2	14284.9	10256.4	23493.2	26426.9	29736.1	22881.8	30435.0	39633.6	
Exports of services Less: Imports of goods and	4758.5	4808.4	5347.2	6395.9	8181.3	8202.9	9362.8	10605.6	9576.2	10045.8	10443.9	
services	17617.1	18431.5	21077.9	25245.0	25301.3	40803.1	47656.2	54557.4	38492.9	41816.5	50093.8	
Imports of goods	13492.4	14622.1	16787.6	20076.3	21258.2	34394.9	40624.2	46581.5	31066.0	35877.7	43850.6	
Imports of services Equals: GROSS DOMESTIC	4124.7	3809.4	4290.4	5168.8	4043.0	6408.2	7032.0	7975.9	7427.0	5938.8	6243.2	
PRODUCT	30298.9	33188.8	35811.8	39823.6	45483.8	51783.1	60184.6	69295.0	68321.6	70511.2	75307.9	

<sup>&</sup>lt;sup>a</sup> Includes Acquisitions less disposals of valuables.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, lev (re-de	enom. 1:100	0), Western	calendar yea	ar							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure	25555.4	27855.6	31461.5	34090.9	37219.6	42811.6	47420.7	52847.6	53271.0	54553.2	56551.3	
Household final consumption expenditure	20087.2	21941.3	24475.9	26538.0	29295.0	34024.9	37898.0	42712.9	42312.2	42932.4	44669.2	
NPISHs final consumption expenditure	119.4	133.6	164.9	175.3	174.2	166.5	190.0	209.3	206.3	272.2	252.0	
General government final consumption expenditure	5348.8	5780.6	6820.7	7377.6	7750.5	8620.3	9332.7	9925.4	10752.5	11348.6	11630.1	
Individual consumption expenditure	2488.5	2798.3	3296.7	3513.3	3488.3	3997.6	4412.0	4586.6	4837.0	5350.9	5824.1	
Collective consumption expenditure	2860.3	2982.3	3524.0	3864.3	4262.2	4622.6	4920.7	5338.8	5915.5	5997.8	5806.0	
Gross capital formation	5795.7	6468.0	7637.1	8697.1	11408.5	15214.2	18799.7	23856.3	19528.6	16218.3	15299.6	
Gross fixed capital formation	5229.4	5956.4	6845.3	7737.4	10600.3	13251.0	15985.1	21037.6	19186.8	16119.4	15029.2	
Changes in inventories a Acquisitions less disposals of valuables	566.2	511.6	791.8	959.7	808.2	1963.3	2814.6	2818.6	341.8	98.9	270.4	
Exports of goods and services	14655.7	16205.2	17418.1	19443.5	17060.5	27776.6	33632.9	36878.9	35815.7	37238.1	45452.5	
Exports of goods	10253.0	11501.6	12103.8	13413.0	9537.0	20072.6	24954.6	27508.0	26357.3	27417.4	35493.7	
Exports of services Less: Imports of goods and	4402.7	4703.6	5314.3	6030.5	7523.5	7704.0	8678.3	9370.9	9458.3	9820.7	9958.8	
services	17470.7	18820.9	21500.8	24003.2	23332.9	37357.4	44731.1	49672.4	43115.0	39419.7	45494.0	
Imports of goods	13568.2	15105.4	17342.5	18957.8	19327.5	30875.1	37860.4	42031.6	35996.5	33069.6	39975.4	
Imports of services Equals: GROSS DOMESTIC	3902.5	3715.5	4158.3	5045.4	4005.5	6482.3	6870.7	7640.8	7118.5	6350.1	5518.6	
PRODUCT	28536.1	31707.9	35016.0	38228.4	42355.7	48445.0	55122.2	63910.4	65500.2	68589.9	71809.3	

<sup>&</sup>lt;sup>a</sup> Includes Acquisitions less disposals of valuables.

Table 1.3 Relations among product, income, savings, and net lending aggregates

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
ROSS DOMESTIC RODUCT Plus: Compensation of	30298.9	33188.8	35811.8	39823.6	45483.8	51783.1	60184.6	69295.0	68321.6	70511.2	75307.9	
mployees - from and to the est of the world, net	867.1	1465.7	1765.4	2008.0	1788.3	1972.0	984.4	1009.2	707.7	544.7	546.5	
Plus: Compensation of employees - from the rest of the world	932.1	1499.7	1787.0	2025.5	1810.2	2015.9	1078.2	1181.7	832.5	567.5	570.8	
Less: Compensation of employees - to the rest of												
us: Property income - from	65.0	34.0	21.6	17.4	21.9	43.8	93.8	172.5	124.8	22.7	24.3	
nd to the rest of the world, net Plus: Property income - from	-794.2	-685.3	-1178.0	-1470.4	-1834.6	-3288.5	-5644.1	-4470.3	-2662.1	-2420.2	-3748.2	
the rest of the world Less: Property income - to	614.5	486.9	438.9	378.6	555.5	433.7	536.1	726.5	672.5	558.5	554.4	
the rest of the world um of Compensation of mployees and property	1408.6	1172.2	1616.9	1849.0	2390.1	3722.1	6180.2	5196.8	3334.6	2978.6	4302.6	
come - from and to the rest the world, net Plus: Sum of Compensation of employees and property	72.9	780.4	587.4	537.7	-46.3	-1316.5	-4659.7	-3461.1	-1954.4	-1875.4	-3201.7	
income - from the rest of the world Less: Sum of Compensation of employees and property	1546.6	1986.6	2225.9	2404.1	2365.7	2449.5	1614.3	1908.2	1505.0	1125.9	1125.2	
income - to the rest of the world us: Taxes less subsidies on	1473.6	1206.2	1638.5	1866.4	2412.0	3766.0	6274.0	5369.3	3459.4	3001.4	4326.9	
oduction and imports - from d to the rest of the world, net Plus: Taxes less subsidies							262.8	261.4	425.4	470.8	640.0	
on production and imports - from the rest of the world Less: Taxes less subsidies							472.1	532.9	628.5	643.7	836.3	
on production and imports - to the rest of the world							209.3	271.6	203.1	172.9	196.3	
quals: GROSS NATIONAL COME	30371.9	33969.2	36399.1	40361.3	45437.5	50466.6	55787.7	66095.3	66792.6	69106.6	72746.2	
us: Current transfers - from d to the rest of the world, net Plus: Current transfers -	1098.9	1106.5	1198.1	1455.7	1599.7	1310.3	1068.8	1364.6	1444.7	2473.6	2654.7	
from the rest of the world Less: Current transfers - to	1318.3	1323.9	1491.3	1768.2	1950.8	1654.2	1981.7	2566.9	2428.0	3377.8	3540.6	
the rest of the world	219.4	217.4	293.2	312.5	351.1	343.9	912.9	1202.3	983.2	904.2	885.9	
SPOSABLE INCOME ss: Final consumption	31470.8	35075.7	37597.2	41816.9	47037.2	51777.0	56856.4	67459.9	68237.3	71580.2	75400.8	
penditure / Actual final nsumption	27022.0	29341.9	31935.2	35329.7	39815.6	44246.6	51532.3	57496.1	54293.4	55709.0	58814.7	
uals: SAVING, GROSS us: Capital transfers - from	4448.8	5733.8	5662.0	6487.2	7221.6	7530.4	5324.2	9963.8	13944.0	15871.3	16586.1	
d to the rest of the world, net Plus: Capital transfers - from	-0.2	-0.2	-0.4	319.7	460.6	352.0	-1148.8	542.6	936.5	501.3	908.2	
the rest of the world  Less: Capital transfers - trom	0.0	0.0	0.0	319.8	466.8	352.1	711.1	542.6	936.7	794.4	910.9	
the rest of the world	0.2	0.2	0.4	0.1	6.2	0.0	1859.9	0.0	0.2	293.1	2.7	
ss: Gross capital formation ss: Acquisitions less sposals of non-produced	6131.9	6531.8	7576.1	9058.2	12531.7	16643.5	20518.9	26014.5	20063.2	16138.0	16509.5	
quals: NET LENDING (+) / ET BORROWING (-) OF												
HE NATION a	-1683.2	-798.3	-1914.5	-2251.3	-4849.5	-8761.1	-16343.5	-15508.1	-5182.8	234.7	984.8	
Ne ess: Consumption of fixed	et values: G	iross Natio	nal Income	Gross Nati	onal Dispos	sable Incom	e / Saving (	Gross less (	Consumptio	n of fixed c	apital	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	26785.5	29751.8	31440.6	34930.6	39060.8	43477.3	47419.5	57795.1	57346.1	58759.8	62302.9	
DISPOSABLE INCOME	27884.4	30858.3	32638.7	36386.2	40660.5	44787.6	48488.3	59159.7	58790.9	61233.4	64957.6	
Equals: SAVING, NET	862.4	1516.3	703.5	1056.5	845.0	541.1	-3043.9	1663.5	4497.5	5524.5	6142.9	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account and Net lending in the capital account have not been reconciled.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 300: 1993 SNA, lev (re	-denom. 1:100	0), Western	calendar yea	ar							Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	Industries											
Agriculture, hunting, forestry; fishing	3472.0	3489.4	3486.5	3634.9	3491.2	3338.6	3026.7	3990.2	2836.7	3190.5		
Agriculture, hunting, forestry Agriculture, hunting and	3459.3	3475.6	3473.2	3621.4	3475.4	3322.3	3011.0	3972.6	2819.3	3174.7		
related service activities Forestry, logging and	3415.7	3423.9	3411.9	3554.9	3392.8	3225.2	2901.5	3811.2	2678.1	3023.1		
related service activities	43.6	51.7	61.3	66.5	82.6	97.1	109.5	161.4	141.2	151.6		
Fishing	12.7	13.8	13.3	13.5	15.8	16.2	15.7	17.6	17.4	15.8		
lining and quarrying	454.0	419.8	473.7	613.6	780.8	1221.2	1250.8	1427.7	1217.0	1188.2		
lanufacturing lectricity, gas and water	4021.5	4595.4	5051.9	5232.9	6417.5	7132.1	9021.4	9109.1	9286.6	9968.7		
upply	1432.8	1611.7	1736.4	1829.6	1725.1	2005.0	2127.9	2187.6	2489.2	2886.9		
construction /holesale, retail trade, repair f motor vehicles, motorcycles nd personal and households	1264.5	1309.4	1372.0	1563.3	2234.4	2916.1	3908.7	4833.3	5003.6	4903.8		
oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	_ 3167.7	3390.9	3870.7	4485.1	5554.7	6893.0	7023.7	8209.6	8580.8	8354.9		
and household goods	2620.8	2731.8	3228.8	3775.4	4693.2	5876.9	5809.2	6593.2	7292.1	6821.0		
Hotels and restaurants ransport, storage and	547.0	659.1	641.8	709.7	861.5	1016.2	1214.5	1616.3	1288.7	1533.9		
ommunications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	i	3984.8	4170.1	4497.7	3955.5	4601.2	5030.9	5875.7	6037.8	5948.2		
activities of travel agencies Post and		2116.9	2254.7	2236.0	2153.8	2668.7	3006.7	3413.8	3657.6	3762.8		
telecommunications inancial intermediation; real state, renting and business	_ 1424.8	1867.8	1915.4	2261.7	1801.7	1932.5	2024.2	2461.9	2380.2	2185.4		
ctivities	5241.4	5856.6	6058.9	6579.4	7853.4	8740.3	11414.4	13519.5	13827.2	14316.8		
Financial intermediation Real estate, renting and	788.2	951.4	1316.7	1551.9	2336.2	2392.9	3802.5	3736.1	4246.8	4571.5		
business activities ublic administration and	4453.2	4905.2	4742.2	5027.6	5517.2	6347.4	7611.9	9783.4	9580.5	9745.3		
efence; compulsory social ecurity ducation; health and social ork; other community, social	_ 1751.7	1835.3	2155.4	2345.8	2654.9	2782.2	3251.0	3661.5	3852.5	3526.7		
nd personal services	2461.2	2966.1	2743.6	3098.6	3826.9	3794.0	4519.2	4918.7	5564.1	6360.9		
Education	1313.6	1497.7	1455.5	1553.3	1691.2	1683.5	1962.4	2101.0	2315.9	2516.7		
Health and social work Other community, social and	712.2	1018.4	819.0	942.1	1322.6	1146.5	1325.1	1516.3	1861.9	1962.4		
personal services	435.4	450.0	469.1	603.2	813.1	964.0	1231.8	1301.5	1386.3	1881.9		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Private households with employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation	26601.8	29459.3	31119.1	33880.9	38494.4	43423.6	50574.7	57732.8	58695.5	60645.7 <sup>a</sup>		
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products	3697.1	3729.5	4692.7	5942.7	6989.3	8359.5	9609.9	11562.2	9626.1	9828.6ª		
Plus: Taxes on products	3913.5	3964.5	4961.3	6216.9	7234.8	8623.3	9981.0	11983.6	10139.0	10352.9		
Less: Subsidies on products Equals: GROSS DOMESTIC	216.4	235.0	268.7	274.3	245.4	263.8	371.1	421.4	512.9	524.2		
PRODUCT  Memorandum Item: FISIM, if	30298.9	33188.8	35811.8	39823.6	45483.8	51783.1	60184.6	69295.0	68321.6	70474.3a		
distributed to uses	539.2	595.7	753.2	1026.3	1357.9	1591.1	1907.7	2515.5	2608.0	2711.7		

<sup>&</sup>lt;sup>a</sup> Data for this year(s) have not been revised and are therefore not consistent with equivalent data in other table(s).

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 300: 1993 SNA, lev (re-d	ienom. 1:100	u), western	calendar yea	ar							Dat	ta in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009		
	ndustries											
Agriculture, hunting, forestry; ishing	3271.3	3651.5	3404.6	3609.8	3313.2	3474.5	2427.3	3923.4	3748.3	2947.7		
Agriculture, hunting, forestry Agriculture, hunting and	3258.9	3638.3	3390.7	3595.8	3300.3	3458.6	2412.6	3908.4	3729.1	2931.5		
related service activities  Forestry, logging and	3209.0	3591.2	3330.3	3530.7	3229.2	3359.6	2321.3	3765.8	3574.4	2760.6		
related service activities	49.8	47.1	60.4	65.1	71.1	99.0	91.2	142.5	154.8	170.9		
Fishing	12.5	13.2	13.9	14.0	12.9	15.9	14.7	15.0	19.2	16.2		
Nining and quarrying	427.9	454.7	450.3	510.3	695.3	798.8	1149.7	1289.5	1239.2	1194.8		
Manufacturing	3578.5	4299.3	5099.2	5191.1	5650.4	7011.4	8346.0	9250.4	8664.3	9479.3		
lectricity, gas and water upply	1365.7	1481.7	1623.2	1834.4	1666.3	1730.7	2096.0	2189.8	2022.2	2619.6		
Construction Vholesale, retail trade, repair f motor vehicles, motorcycles	1162.6	1299.1	1342.4	1455.1	1729.7	2567.6	3326.7	4292.5	4270.1	5050.5		
nd personal and household oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	3243.2	3304.2	3596.7	4434.1	5186.5	6117.8	7379.2	7357.3	7957.2	8276.3		
and household goods	2694.4	2725.6	2884.5	3765.0	4405.6	5205.7	6293.9	6081.3	6511.8	7040.5		
Hotels and restaurants	548.8	578.6	712.1	669.1	780.9	912.1	1085.3	1276.0	1445.4	1235.9		
ommunications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	2965.9	3727.6	4169.2	4256.7	4581.5	4032.1	4809.1	5221.0	5773.9	6081.3		
activities of travel agencies  Post and	1679.9	2002.0	2244.8	2154.1	2580.5	2219.7	2869.5	2743.3	3362.7	3883.9		
telecommunications nancial intermediation, real state, renting and business	1286.1	1725.6	1924.4	2102.6	2001.0	1812.4	1939.6	2477.8	2411.2	2197.5		
ctivities	4796.4	5624.2	6213.9	6445.9	7108.0	8771.9	9722.5	12488.7	13722.8	14007.6		
Financial intermediation Real estate, renting and	700.6	1035.0	1278.0	1596.2	2015.7	2616.3	3164.4	4153.6	4093.8	4355.6		
business activities	4095.8	4589.3	4935.9	4849.7	5092.3	6155.6	6558.1	8335.1	9629.1	9652.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009		
Public administration and defence; compulsory social												
security Education; health and social	1746.6	1791.7	1938.6	2121.9	2608.2	2647.9	2899.2	3067.7	3513.6	3638.6		
work; other community, social and personal services	2437.3	2633.2	2897.4	2878.4	3270.7	3919.4	4036.8	4673.4	4936.6	5522.7		
Education	1282.2	1366.2	1432.9	1439.2	1598.3	1721.0	1730.6	1900.5	2100.3	2251.2		
Health and social work Other community, social and	720.3	813.5	988.9	853.6	984.3	1241.9	1211.6	1457.8	1530.8	1851.9		
personal services Private households with	434.8	453.5	475.6	585.5	688.1	956.5	1094.5	1315.1	1305.5	1419.5		
employed persons Equals: VALUE ADDED,					***	***	***	***	***	***		
GROSS, in basic prices Less: Financial intermediation services indirectly measured	24995.4	28267.2	30735.5	32737.7	35809.7	41072.0	46192.5	53753.8	55848.2	58818.4		
FISIM) Plus: Taxes less Subsidies on												
roducts	3540.7	3440.7	4280.5	5490.8	6546.0	7373.0	8929.7	10156.6	9651.9	9605.8		
Plus: Taxes on products	3758.6	3641.5	4507.0	5725.2	6773.9	7566.5	9283.1	10529.3	10167.7	10105.6		
Less: Subsidies on products Equals: GROSS DOMESTIC	217.9	200.8	226.5	234.4	227.9	193.4	353.4	372.7	515.7	499.8		
PRODUCT  Memorandum Item: FISIM, if	28536.1	31707.9	35016.0	38228.4	42355.7	48445.0	55122.2	63910.4	65500.2	68424.2ª		
distributed to uses	508.2	573.6	727.5	996.8	1301.2	1511.4	1774.8	2268.6	2512.2	2686.1		

<sup>&</sup>lt;sup>a</sup> Data for this year(s) have not been revised and are therefore not consistent with equivalent data in other table(s).

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 300: 1993 SNA, lev (re-c	denom. 1:100	00), Western	calendar ye	ear							Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
1	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service						3112.8	2823.9	4132.0	2841.3	2975.8	3518.9	
activities						3003.8	2703.3	3949.4	2679.4	2781.5	3305.6	
Forestry and logging						92.7	105.0	163.0	144.3	175.7	190.3	
Fishing and aquaculture  Manufacturing, mining and						16.2	15.7	19.6	17.6	18.6	23.1	
quarrying and other industrial activities						10294.9	12295.2	12601.0	12983.0	13539.7	15690.1	
Mining and quarrying						1067.8	1196.4	1250.3	1212.4	1589.0	1636.5	
Manufacturing						7079.7	8796.5	8885.0	9078.8	8824.6	10674.4	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,						1777.7	1875.4	1933.1	2168.1	2516.3	2738.0	
waste management and remediation activities						369.7	426.8	532.6	523.8	609.7	641.2	
Construction Wholesale and retail trade, ransportation and storage,						3084.3	4100.3	5385.6	5411.5	4341.0	4218.0	
ervice activities  Wholesale and retail trade; repair of motor vehicles and						10320.4	10837.4	11982.2	11739.9	12757.0	13408.4	
motorcycles						5851.0	5785.5	6817.0	6737.7	7219.2	7976.4	
Transportation and storage						3453.2	3837.4	3780.5	3694.6	4079.8	3876.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Accommodation and food service activities						1016.2	1214.5	1384.7	1307.6	1458.1	1555.2	
Information and communication						1627.7	1883.8	3464.0	3374.8	3444.9	3657.8	
Financial and insurance activities						2401.4	3814.8	3720.9	4169.3	4888.8	5440.9	
Real estate activities						4320.5	4814.0	5181.3	5519.6	5936.4	6078.1	
Professional, scientific, technical, administrative and												
support service activities  Professional, scientific and technical activities						1911.1 717.4	2515.0 1001.3	2653.0 1468.3	3256.3 1862.8	3294.3 2248.0	3473.0 2207.6	
Administrative and support service activities						1193.6	1513.7	1184.6	1393.6	1046.3	1265.4	
Public administration and defence, education, human health and social work activities						5619.6	6549.4	7136.0	7723.5	7884.7	8166.5	
Public administration and defence; compulsory social security						2782.1	3251.0	3646.4	3836.6	3706.5	3760.6	
Education						1692.7	1975.3	2049.2	2287.6	2255.6	2231.6	
Human health and social work activities						1144.8	1323.2	1440.4	1599.3	1922.6	2174.2	
Other service activities						731.0	940.9	1476.9	1676.2	1653.5	1521.9	
Arts, entertainment and recreation						497.1	677.7	767.5	662.0	759.4	782.5	
Other service activities Private households with employed persons						233.9	263.2	709.3	1014.2	894.1	739.4	
Equals: VALUE ADDED, GROSS, at basic prices						43423.6	50574.7	57732.8	58695.5	60716.1	65173.7	
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products						8359.5	9609.9	11562.2	9626.1	9795.1	10134.2	
Plus: Taxes on products						8623.3	9981.0	11983.6	10139.0	10296.1	10721.9	
Less: Subsidies on products Equals: GROSS DOMESTIC						263.8	371.1	421.4	512.9	501.0	587.7	
PRODUCT						51783.1	60184.6	69295.0	68321.6	70511.2	75307.9	

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Westerr	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year						300 2005	2006	2007	2008	2009	2010	
li	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service						3239.1	2265.4	3738.6	3739.3	2663.9	2943.5	
activities						***				2459.8	2737.5	
Forestry and logging									154.4	185.8	184.5	
Fishing and aquaculture  Manufacturing, mining and quarrying and other industrial										18.3	21.4	
activities						9485.0	11479.1	12570.5	11590.1	12792.4	14677.9	
Mining and quarrying						795.7	995.9	1118.8	1157.9	1273.1	1471.9	
Manufacturing						6871.3	8176.6	8975.0	8006.3	8799.7	9980.7	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series						300						
Base year						2005	2006	2007	2008	2009	2010	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,						1515.6	1864.6	1948.8	1930.8	2183.7	2570.8	
waste management and remediation activities						302.3	442.0	527.8	495.1	535.9	654.4	
Construction Wholesale and retail trade, transportation and storage, accommodation and food						2729.8	3493.7	4815.6	5367.9	4441.1	4244.2	
service activities Wholesale and retail trade;						9073.4	10998.5	10518.0	11002.5	13398.2	12942.4	
repair of motor vehicles and												
motorcycles						5182.6	6318.7	6065.5	6376.4	7961.4	7859.9	
Transportation and storage Accommodation and food						2978.8	3594.5	3282.8	3384.0	3875.4	3536.1	
service activities Information and						912.1	1085.3	1169.8	1242.1	1561.5	1546.3	
communication Financial and insurance						1575.6	1777.9	3384.4	3425.9	3452.2	3535.2	
activities						2624.4	3175.0	4139.7	4237.2	4196.8	4945.3	
Real estate activities						4138.9	4079.9	4626.7	4945.8	5708.6	5905.8	
Professional, scientific, technical, administrative and support service activities						1869.4	2227.5	2261.7	2862.0	3112.0	3480.6	
Professional, scientific and technical activities						706.0	934.7	1128.2	1691.3	2091.4	2118.8	
Administrative and support service activities						1163.5	1292.9	1133.5	1170.7	1020.6	1361.8	
Public administration and defence, education, human												
health and social work activities Public administration and						5618.0	5850.9	6330.6	7117.9	7630.1	7807.6	
defence; compulsory social												
security						2647.8	2899.2	3103.3	3656.8	3642.8	3703.0	
Education Human health and social						1730.1	1741.9	1848.1	1989.1	2110.4	2183.9	
work activities						1240.1	1209.9	1379.2	1472.0	1876.8	1920.7	
Other service activities						718.3	844.4	1367.9	1559.7	1612.4	1514.3	
Arts, entertainment and recreation						489.4	592.5	998.8	803.5	610.6	790.8	
Other service activities						229.0	251.9	369.1	756.2	1001.8	723.6	
Private households with employed persons												
Equals: VALUE ADDED, GROSS, at basic prices						41072.0	46192.5	53753.8	55848.2	59007.7	61996.8	
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on						7272.0	9020.7	10156.6				
Divisi Tayan an products						7373.0	8929.7	10156.6	9651.9	9582.3	9577.4	
Plus: Taxes on products							***	***	***	10063.1	10111.1	
Less: Subsidies on products Equals: GROSS DOMESTIC										480.8	533.7	
PRODUCT						48445.0	55122.2	63910.4	65500.2	68589.9	71809.3	

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) **Total economy** 

Series 300: 1993 SNA, lev (re-de	enom. 1:10	nom. 1:1000), Western calendar year										in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						117290.1	140801.4	158788.5	148837.3	149292.1	165646.0	
consumption, at purchaser's prices						73866.5	90226.6	101055.7	90141.9	88575.9	100472.3	
Equals: VALUE ADDED, GROSS, at basic prices						43423.6	50574.7	57732.8	58695.5	60716.1	65173.7	
Compensation of employees Taxes on production and						17374.2	20397.5	24396.1	25810.3	27129.9	28524.1	
imports, less Subsidies						191.9	-325.7	-538.5	-538.8	-599.1	-563.1	
Taxes on production and imports						301.7	275.5	369.7	383.9	392.9	413.0	
Taxes on products												
Other taxes on production						301.7	275.5	369.7	383.9	392.9	413.0	
Less: Subsidies						109.9	601.1	908.3	922.7	992.0	976.1	
Subsidies on products Other subsidies on						***					•••	
production OPERATING SURPLUS,						109.9	601.1	908.3	922.7	992.0	976.1	
GROSS a						25857.6	30502.9	33875.2	33424.0	34185.3	37212.1	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						6989.4	8368.1	8300.2	9446.5	10346.8	10443.3	
$\underline{\text{OPERATING SURPLUS, NET}}\ ^{\text{b}}$						18868.2	22134.8	25575.0	23977.5	23838.5	26768.8	
MIXED INCOME, NET												
Gross capital formation						16643.5	20518.9	26014.5	20063.2	16138.0	16509.5	
Gross fixed capital formation						14297.5	17263.9	23282.6	19724.3	16077.3	16225.2	
Changes in inventories changes in inventories changes in inventories changes changes changes changes changes changes in inventories changes chang						2346.0	3255.0	2731.9	338.9	60.7	284.4	
oi vaidabies						***						

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 300: 1993 SNA, lev (re-	Series 300: 1993 SNA, lev (re-denom. 1:1000), Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices  Less: Intermediate consumption, at purchaser's	-					7383.1	7069.3	10207.1	8488.1	8485.3	9666.9	
prices Equals: VALUE ADDED,						4270.3	4245.3	6075.1	5646.9	5509.4	6148.0	
GROSS, at basic prices	=					3112.8	2823.9	4132.0	2841.3	2975.8	3518.9	
Compensation of employees	-					298.7	334.1	444.3	536.9	545.6	635.5	
Taxes on production and imports, less Subsidies  Taxes on production and	:					-3.7	-482.5	-782.4	-804.4	-906.4	-893.5	
imports	<b>.</b>					8.0	7.3	7.3	7.6	5.0	3.6	

Includes Mixed Income, Gross.
 Includes Mixed Income, Net.
 Includes Acquisitions less disposals of valuables.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Taxes on products												
Other taxes on production						8.0	7.3	7.3	7.6	5.0	3.6	
Less: Subsidies						11.7	489.8	789.6	812.0	911.4	897.1	
Subsidies on products Other subsidies on production						 11.7	 489.8	 789.6	 812.0	 911.4	 897.1	
OPERATING SURPLUS, GROSS a						2817.8	2972.4	4470.0	3108.7	3336.5	3777.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital							203.1	253.6	 357.2	 431.4	 544.3	
OPERATING SURPLUS, NET b						2644.7	2769.3	4216.4	2751.6	2905.1	3232.6	
MIXED INCOME, NET											•••	
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Crop and animal production, hunting and related service activities (01)

Series 300: 1993 SNA, lev (re-	denom. 1:10	00), Western	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate consumption, at purchaser's						7008.3	6662.5	9610.4	7969.6	7883.3	8997.7	
prices Equals: VALUE ADDED,						4004.4	3959.3	5661.0	5290.2	5101.7	5692.2	
GROSS, at basic prices						3003.8	2703.3	3949.4	2679.4	2781.5	3305.6	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS							***		***		•••	
MIXED INCOME, GROSS												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Forestry and logging (02)

Series 300: 1993 SNA, lev (re-	denom. 1:10	000), Westerr	n calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices  Less: Intermediate	<del>-</del>					331.9	362.8	546.0	462.6	549.6	602.4	
consumption, at purchaser's prices	<u>-</u> ,					239.2	257.8	383.0	318.3	373.9	412.1	
Equals: VALUE ADDED, GROSS, at basic prices	<u>-</u>					92.7	105.0	163.0	144.3	175.7	190.3	
Compensation of employees												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Taxes on production and imports, less Subsidies  OPERATING SURPLUS, GROSS	-											
MIXED INCOME, GROSS	_											
Gross capital formation												

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Fishing and aquaculture (03)

Series 300: 1993 SNA, lev (re-	denom. 1:10	00), Westerr	n calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate	-					42.9	44.0	50.7	55.9	52.4	66.7	
consumption, at purchaser's prices Equals: VALUE ADDED,						26.7	28.3	31.1	38.3	33.8	43.7	
GROSS, at basic prices	-					16.2	15.7	19.6	17.6	18.6	23.1	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	-											
GROSS	=							***	***			
MIXED INCOME, GROSS  Gross capital formation	:					***		***	***	***		
O1000 Capital IOITHALIOH							•••	•••				

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Mining and quarrying (B)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Westerr	n calendar ye	ear							Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate consumption, at purchaser's						1723.0	2091.2	2660.6	2301.3	2782.0	2861.8	
prices Equals: VALUE ADDED,						655.2	894.8	1410.3	1088.9	1193.0	1225.3	
GROSS, at basic prices						1067.8	1196.4	1250.3	1212.4	1589.0	1636.5	
Compensation of employees						362.1	396.2	605.5	614.1	641.9	514.0	
Taxes on production and imports, less Subsidies  Taxes on production and						0.0	0.0	11.4	11.8	9.3	8.7	
imports						0.0	0.0	11.4	11.8	9.3	8.7	
Taxes on products												
Other taxes on production						0.0	0.0	11.4	11.8	9.3	8.7	
Less: Subsidies						•••					0.0	
Subsidies on products Other subsidies on												
production											0.0	
OPERATING SURPLUS, GROSS <sup>a</sup>						705.6	800.3	633.4	586.4	937.8	1113.4	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						148.4	182.9	268.5	281.7	274.7	255.5	
OPERATING SURPLUS, NET b						557.2	617.4	364.9	304.7	663.1	857.9	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Western	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate consumption, at purchaser's						36006.9	42323.5	43874.1	38495.2	40724.4	48738.1	
prices Equals: VALUE ADDED,						28927.2	33527.0	34989.1	29416.4	31899.8	38063.6	
GROSS, at basic prices						7079.7	8796.5	8885.0	9078.8	8824.6	10674.4	
Compensation of employees Taxes on production and						3607.2	4086.7	4562.5	4221.0	4465.8	4819.3	
imports, less Subsidies Taxes on production and						3.9	0.8	75.2	74.1	83.4	96.3	
imports						7.4	6.7	79.7	82.8	97.0	104.4	
Taxes on products							***		***			
Other taxes on production						7.4	6.7	79.7	82.8	97.0	104.4	
Less: Subsidies						3.4	6.0	4.5	8.6	13.6	8.1	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,						3.4	6.0	4.5	8.6	13.6	8.1	
GROSS a						3468.5	4709.0	4247.3	4783.7	4275.5	5758.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						1510.8	1807.6	1791.1	1945.3	2007.8	1923.5	
OPERATING SURPLUS, NET b						1957.7	2901.3	2456.2	2838.4	2267.7	3835.3	
MIXED INCOME, NET							***		***			
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Electricity, gas, steam and air conditioning supply (D)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Western	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						4329.9	5541.1	6134.8	6561.6	7083.7	8542.1	
consumption, at purchaser's prices Equals: VALUE ADDED,						2552.2	3665.7	4201.7	4393.5	4567.4	5804.1	
GROSS, at basic prices						1777.7	1875.4	1933.1	2168.1	2516.3	2738.0	
Compensation of employees Taxes on production and						506.5	532.9	772.6	926.7	934.9	953.2	
imports, less Subsidies						0.0	0.0	63.5	65.9	49.1	74.3	
Taxes on production and imports						0.0	0.0	63.5	65.9	49.1	74.3	
Taxes on products												
Other taxes on production						0.0	0.0	63.5	65.9	49.1	74.3	
Less: Subsidies											0.0	
Subsidies on products Other subsidies on												
production						•••					0.0	
OPERATING SURPLUS, GROSS a						1271.2	1342.5	1096.9	1175.4	1532.2	1710.5	
MIXED INCOME, GROSS						•••						
Less: Consumption of fixed capital						642.4	752.9	702.2	732.3	855.9	937.0	
OPERATING SURPLUS, NET b						628.8	589.6	394.7	443.1	676.4	773.5	
MIXED INCOME, NET						•••						
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Water supply; sewerage, waste management and remediation activities (E)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Western	calendar ye	ear							Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate consumption, at purchaser's						1049.5	1266.5	1405.3	1385.7	1431.6	1424.2	
rices						679.8	839.7	872.7	861.9	821.9	783.0	
Equals: VALUE ADDED, GROSS, at basic prices						369.7	426.8	532.6	523.8	609.7	641.2	
compensation of employees						360.5	379.8	310.8	276.5	367.1	392.0	
axes on production and nports, less Subsidies  Taxes on production and						2.4	-1.4	-0.6	5.7	4.9	11.3	
imports						6.3	5.7	7.9	8.2	9.2	12.0	
Taxes on products												
Other taxes on production						6.3	5.7	7.9	8.2	9.2	12.0	
Less: Subsidies						3.9	7.1	8.5	2.5	4.3	0.7	
Subsidies on products												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Other subsidies on production  OPERATING SURPLUS,						3.9	7.1	8.5	2.5	4.3	0.7	
GROSS E	1					6.9	48.3	222.4	241.6	237.7	238.1	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						58.5	67.7	72.0	72.4	137.2	153.3	
OPERATING SURPLUS, NET						-51.6	-19.4	150.4	169.2	100.4	84.8	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Westerr		Data	in million							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						12441.3	17171.7	22927.0	19900.3	15232.0	15077.8	
consumption, at purchaser's prices						9357.0	13071.4	17541.4	14488.8	10891.0	10859.8	
Equals: VALUE ADDED, GROSS, at basic prices						3084.3	4100.3	5385.6	5411.5	4341.0	4218.0	
Compensation of employees Taxes on production and						977.4	1306.9	1759.7	1851.2	1579.4	1494.7	
imports, less Subsidies Taxes on production and						0.9	0.8	4.8	5.0	10.6	2.5	
imports						0.9	0.8	4.8	5.0	10.6	2.5	
Taxes on products								•••				
Other taxes on production						0.9	0.8	4.8	5.0	10.6	2.5	
Less: Subsidies											0.0	
Subsidies on products Other subsidies on							***		***	***	•••	
production OPERATING SURPLUS,											0.0	
GROSS a						2105.9	2792.5	3621.1	3555.3	2751.1	2720.9	
MIXED INCOME, GROSS Less: Consumption of fixed							***		***	***	•••	
capital						323.3	477.4	593.4	691.2	611.3	500.3	
OPERATING SURPLUS, NET b						1782.7	2315.1	3027.6	2864.1	2139.8	2220.5	
MIXED INCOME, NET						•••	***	***	***	***	***	
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade; repair of motor vehicles and motorcycles (G)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Western	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices  Less: Intermediate						12212.6	14479.3	15284.4	13544.2	14906.2	16609.6	
consumption, at purchaser's prices Equals: VALUE ADDED,						6361.6	8693.9	8467.4	6806.5	7687.0	8633.2	
GROSS, at basic prices						5851.0	5785.5	6817.0	6737.7	7219.2	7976.4	
Compensation of employees Taxes on production and						1933.2	2296.9	2666.5	3045.2	3578.8	3832.0	
imports, less Subsidies						12.5	11.5	9.0	9.7	15.6	12.8	
Taxes on production and imports						12.5	11.5	9.0	9.7	15.6	12.8	
Taxes on products												
Other taxes on production						12.5	11.5	9.0	9.7	15.6	12.8	
Less: Subsidies OPERATING SURPLUS,												
GROSS <sup>a</sup>						3905.3	3477.2	4141.2	3682.8	3624.8	4131.6	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						652.1	858.7	852.6	952.7	1110.3	1061.3	
OPERATING SURPLUS, NET b						3253.2	2618.5	3288.6	2730.2	2514.5	3070.3	
MIXED INCOME, NET												
Gross capital formation						***		***	***			

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Transportation and storage (H)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Westerr	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						9769.5	11606.5	11723.3	9849.1	10833.2	12453.2	
consumption, at purchaser's prices Equals: VALUE ADDED,						6316.3	7769.1	7942.8	6154.5	6753.5	8576.4	
GROSS, at basic prices						3453.2	3837.4	3780.5	3694.6	4079.8	3876.8	
Compensation of employees						1351.9	1568.4	1574.0	1658.6	1844.4	1944.7	
Taxes on production and imports, less Subsidies						0.9	-1.2	80.4	81.8	99.3	109.2	
Taxes on production and imports						1.2	1.1	82.0	85.1	104.5	112.3	
Taxes on products												
Other taxes on production						1.2	1.1	82.0	85.1	104.5	112.3	
Less: Subsidies						0.3	2.3	1.6	3.3	5.2	3.1	
Subsidies on products						•••						
Other subsidies on production OPERATING SURPLUS,						0.3	2.3	1.6	3.3	5.2	3.1	
GROSS a						2101.4	2270.1	2126.2	1954.2	2136.1	1822.9	

b Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
MIXED INCOME, GROSS Less: Consumption of fixed capital						920.3		655.6	 669.4	 905.1	 855.6	
OPERATING SURPLUS, NET b						1181.1	1197.6	1470.6	1284.8	1231.0	967.3	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Accommodation and food service activities (I)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Western	n calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						2258.9	2614.0	2837.8	2725.7	2851.2	3140.7	
consumption, at purchaser's prices  Equals: VALUE ADDED,						1242.7	1399.5	1453.2	1418.1	1393.1	1585.5	
GROSS, at basic prices						1016.2	1214.5	1384.7	1307.6	1458.1	1555.2	
Compensation of employees						572.3	683.2	779.2	896.2	980.8	1045.5	
Taxes on production and imports, less Subsidies  Taxes on production and						15.4	11.6	0.2	-3.2	-5.6	-4.1	
imports						18.4	16.8	4.1	4.3	6.2	2.9	
Taxes on products												
Other taxes on production						18.4	16.8	4.1	4.3	6.2	2.9	
Less: Subsidies						3.0	5.2	4.0	7.5	11.9	7.0	
Subsidies on products												
Other subsidies on production						3.0	5.2	4.0	7.5	11.9	7.0	
OPERATING SURPLUS, GROSS a						428.5	519.7	605.3	414.6	482.9	513.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						191.3	219.4	201.0	236.0	281.4	290.3	
OPERATING SURPLUS, NET b						237.2	300.3	404.3	178.6	201.5	223.5	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Information and communication (J)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	nom. 1:1000), Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series						300							
Output, at basic prices Less: Intermediate						3459.7	4145.3	5421.1	6521.3	6541.1	6964.3		
consumption, at purchaser's prices Equals: VALUE ADDED,						1832.0	2261.6	1957.1	3146.4	3096.3	3306.5		
GROSS, at basic prices						1627.7	1883.8	3464.0	3374.8	3444.9	3657.8		
Compensation of employees Taxes on production and						433.2	512.7	1073.3	1233.7	1387.6	1604.5		
imports, less Subsidies Taxes on production and						3.6	2.5	12.0	11.5	17.1	15.4		
imports						4.4	4.0	13.1	13.6	20.5	17.4		
Taxes on products													
Other taxes on production						4.4	4.0	13.1	13.6	20.5	17.4		
Less: Subsidies						0.9	1.5	1.1	2.2	3.4	2.0		
Subsidies on products Other subsidies on													
production OPERATING SURPLUS,						0.9	1.5	1.1	2.2	3.4	2.0		
GROSS a						1190.8	1368.5	2378.7	2129.7	2040.1	2038.0		
MIXED INCOME, GROSS Less: Consumption of fixed													
capital						408.5	473.2	583.6	820.4	1007.6	1123.0		
OPERATING SURPLUS, NET b						782.4	895.3	1795.1	1309.3	1032.5	915.0		
MIXED INCOME, NET								•••					
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Western	ı calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices  Less: Intermediate						3861.7	5343.3	5895.7	6393.6	7084.6	7689.1	
consumption, at purchaser's prices						1460.3	1528.5	2174.8	2224.2	2195.8	2248.2	
Equals: VALUE ADDED, GROSS, at basic prices						2401.4	3814.8	3720.9	4169.3	4888.8	5440.9	
Compensation of employees						808.7	1115.5	1497.2	1575.1	1528.1	1610.0	
Taxes on production and imports, less Subsidies						34.1	31.1	11.9	12.4	8.5	11.4	
Taxes on production and imports						34.1	31.1	11.9	12.4	8.5	11.4	
Taxes on products												
Other taxes on production						34.1	31.1	11.9	12.4	8.5	11.4	
Less: Subsidies											0.0	
Subsidies on products												

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Other subsidies on production  OPERATING SURPLUS,											0.0	
GROSS E	1					1558.6	2668.2	2211.8	2581.8	3352.3	3819.5	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						147.2	210.7	272.1	311.8	336.3	313.7	
OPERATING SURPLUS, NET	)					1411.4	2457.6	1939.7	2270.0	3016.0	3505.9	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Western	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						5585.0	6890.4	7942.1	7771.3	7743.2	8225.6	
consumption, at purchaser's prices Equals: VALUE ADDED,						1264.4	2076.4	2760.8	2251.7	1806.8	2147.5	
GROSS, at basic prices						4320.5	4814.0	5181.3	5519.6	5936.4	6078.1	
Compensation of employees						125.8	166.8	251.5	292.8	301.1	316.2	
Taxes on production and imports, less Subsidies  Taxes on production and						0.4	0.3	2.3	2.4	2.5	1.4	
imports						0.4	0.3	2.3	2.4	2.5	1.4	
Taxes on products						***						
Other taxes on production						0.4	0.3	2.3	2.4	2.5	1.4	
Less: Subsidies						***						
Subsidies on products						***						
Other subsidies on production											0.0	
OPERATING SURPLUS, GROSS <sup>a</sup>						4194.4	4646.9	4927.5	5224.4	5632.9	5760.4	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						549.3	598.3	704.4	878.1	917.9	1010.3	
OPERATING SURPLUS, NET b						3645.1	4048.5	4223.0	4346.3	4714.9	4750.1	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific and technical activities (M)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Western		Data	in millior							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						1936.4	3020.4	4232.6	5920.4	5640.7	5559.6	
consumption, at purchaser's prices Equals: VALUE ADDED,						1218.9	2019.1	2764.3	4057.6	3392.8	3352.0	
GROSS, at basic prices						717.4	1001.3	1468.3	1862.8	2248.0	2207.6	
Compensation of employees Taxes on production and						471.6	640.4	949.2	1118.9	1196.0	1251.8	
imports, less Subsidies Taxes on production and						1.6	1.5	10.3	7.2	4.8	7.0	
imports						1.6	1.5	10.4	10.8	5.3	8.9	
Taxes on products												
Other taxes on production						1.6	1.5	10.4	10.8	5.3	8.9	
Less: Subsidies						0.0	0.0	0.1	3.6	0.5	1.9	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,						0.0	0.0	0.1	3.6	0.5	1.9	
GROSS a						244.2	359.5	508.8	736.7	1047.1	948.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						67.2	92.6	179.9	221.5	231.4	230.0	
OPERATING SURPLUS, NET b						177.0	266.9	328.9	515.1	815.7	718.8	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Administrative and support service activities (N)

Series 300: 1993 SNA, lev (re-de	ies 300: 1993 SNA, lev (re-denom. 1:1000), Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series						300								
Output, at basic prices Less: Intermediate consumption, at purchaser's						3307.1	3738.3	3499.1	3763.6	2676.6	3121.4			
orices						2113.4	2224.6	2314.5	2370.0	1630.3	1856.0			
Equals: VALUE ADDED, GROSS, at basic prices						1193.6	1513.7	1184.6	1393.6	1046.3	1265.4			
Compensation of employees						631.4	810.4	608.2	600.1	653.6	780.4			
axes on production and mports, less Subsidies						11.6	10.6	3.2	3.3	3.7	3.0			
Taxes on production and imports						11.6	10.6	3.2	3.3	3.7	3.0			
Taxes on products						***					***			
Other taxes on production						11.6	10.6	3.2	3.3	3.7	3.0			
Less: Subsidies											0.0			
Subsidies on products											***			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Other subsidies on production  OPERATING SURPLUS,											0.0	
GROSS a						550.7	692.7	573.3	790.2	389.0	482.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						152.2	202.2	128.9	173.6	183.4	184.9	
OPERATING SURPLUS, NET b						398.4	490.5	444.3	616.6	205.6	297.1	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence; compulsory social security (O)

Series 300: 1993 SNA, lev (re-d	enom. 1:10	00), Western		Data	in millions							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						5131.6	5564.6	6059.7	5724.0	5304.2	5367.9	
consumption, at purchaser's prices Equals: VALUE ADDED,						2349.4	2313.7	2413.3	1887.4	1597.7	1607.2	
GROSS, at basic prices						2782.1	3251.0	3646.4	3836.6	3706.5	3760.6	
Compensation of employees						2427.1	2829.6	3314.3	3421.6	3248.9	3298.1	
Taxes on production and imports, less Subsidies											0.0	
Taxes on production and imports						***					0.0	
Taxes on products												
Other taxes on production											0.0	
Less: Subsidies											0.0	
Subsidies on products Other subsidies on												
production											0.0	
OPERATING SURPLUS, GROSS						355.0	421.3	332.1	415.0	457.6	462.6	
MIXED INCOME, GROSS Less: Consumption of fixed							***				***	
capital capital						355.0	421.3	332.1	415.0	457.6	462.6	
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) **Education (P)** 

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Western	calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						2281.6	2597.9	2845.8	3081.1	2948.6	3003.2	
consumption, at purchaser's prices Equals: VALUE ADDED,						588.9	622.6	796.6	793.5	693.0	771.6	
GROSS, at basic prices						1692.7	1975.3	2049.2	2287.6	2255.6	2231.6	
Compensation of employees Taxes on production and						1265.2	1358.2	1651.5	1776.4	1866.7	1835.9	
imports, less Subsidies						10.3	8.7	25.2	26.7	28.3	14.1	
Taxes on production and imports						17.7	16.2	40.0	41.5	30.0	25.4	
Taxes on products												
Other taxes on production						17.7	16.2	40.0	41.5	30.0	25.4	
Less: Subsidies						7.5	7.5	14.7	14.8	1.6	11.3	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,						7.5	7.5	14.7	14.8	1.6	11.3	
GROSS a						417.2	608.4	372.5	484.6	360.5	381.6	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital capital						437.3	438.9	377.2	350.5	284.9	282.4	
OPERATING SURPLUS, NET b						-20.1	169.5	-4.8	134.0	75.7	99.2	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Human health and social work activities (Q)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Westerr	ı calendar ye	ear							Data	in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate consumption, at purchaser's						2498.1	2818.9	2885.3	3224.0	3742.6	4145.4	
rices						1353.2	1495.8	1444.9	1624.7	1820.0	1971.1	
Equals: VALUE ADDED, GROSS, at basic prices						1144.8	1323.2	1440.4	1599.3	1922.6	2174.2	
Compensation of employees						920.0	1032.3	1151.7	1180.5	1448.2	1582.7	
axes on production and nports, less Subsidies  Taxes on production and						87.3	72.9	-51.5	-40.2	-2.2	-17.7	
imports						152.0	138.8	12.6	13.1	10.6	9.0	
Taxes on products												
Other taxes on production						152.0	138.8	12.6	13.1	10.6	9.0	
Less: Subsidies						64.7	65.9	64.1	53.3	12.9	26.7	
Subsidies on products												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Other subsidies on production  OPERATING SURPLUS,						64.7	65.9	64.1	53.3	12.9	26.7	
GROSS a	ı					137.5	218.0	340.2	459.0	476.6	609.2	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						160.2	196.6	237.2	229.3	211.6	215.1	
OPERATING SURPLUS, NET b	,					-22.6	21.4	103.0	229.7	265.0	394.1	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Arts, entertainment and recreation (R)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Westerr	n calendar ye	ear							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						300						
Output, at basic prices Less: Intermediate						1554.8	2010.8	2064.3	2041.2	2295.1	2104.2	
consumption, at purchaser's prices						1057.7	1333.1	1296.7	1379.2	1535.7	1321.6	
Equals: VALUE ADDED, GROSS, at basic prices						497.1	677.7	767.5	662.0	759.4	782.5	
Compensation of employees Taxes on production and						153.2	168.9	237.2	360.7	294.9	312.7	
imports, less Subsidies Taxes on production and						-1.0	-4.4	-16.0	-10.8	-10.0	-15.3	
imports						12.5	11.4	3.9	4.1	3.3	3.0	
Taxes on products												
Other taxes on production						12.5	11.4	3.9	4.1	3.3	3.0	
Less: Subsidies						13.5	15.9	20.0	14.9	13.3	18.3	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,						13.5	15.9	20.0	14.9	13.3	18.3	
GROSS a						344.9	513.2	546.4	312.1	474.5	485.2	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						73.0	68.6	67.0	76.7	69.2	71.0	
OPERATING SURPLUS, NET b						271.9	444.6	479.4	235.4	405.3	414.2	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (S)

Series 300: 1993 SNA, lev (re-de	enom. 1:10	00), Westerr	calendar ye	ear							Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
- Series						300						
Output, at basic prices Less: Intermediate						499.6	508.1	888.3	1145.8	985.6	951.0	
consumption, at purchaser's prices Equals: VALUE ADDED,						265.7	244.9	179.0	131.6	91.5	211.6	
GROSS, at basic prices						233.9	263.2	709.3	1014.2	894.1	739.4	
Compensation of employees Taxes on production and						168.1	177.7	186.8	223.9	266.1	300.7	
mports, less Subsidies  Taxes on production and						12.5	11.4	2.2	2.3	-12.0	0.7	
imports						12.5	11.4	2.2	2.3	1.9	0.7	
Taxes on products												
Other taxes on production						12.5	11.4	2.2	2.3	1.9	0.7	
Less: Subsidies						0.0	0.0	0.0	0.0	13.9		
Subsidies on products Other subsidies on												
production DPERATING SURPLUS,						0.0	0.0	0.0	0.0	13.9	0.0	
GROSS a						53.3	74.1	520.3	788.0	640.0	438.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						19.6	23.6	27.6	31.6	31.8	29.3	
DPERATING SURPLUS, NET b						33.7	50.4	492.7	756.3	608.2	408.7	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 3.1 Government final consumption expenditure by function at current prices

Series 300: 1993 SNA, lev (re	e-denom. 1:100	0), Western	calendar yea	ar							Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
General public services	662.5	1070.1	441.3	583.6	1024.9	1154.0	1417.0	1167.8	1478.3	1119.7	1297.6	
Defence	659.1	811.9	785.9	721.1	907.3	805.1	25.7	776.9	871.4	750.8	767.2	
Public order and safety	648.8	163.0	862.0	1086.9	1056.5	1262.1	1507.2	1641.2	1681.4	1564.2	1654.3	
Economic affairs	480.4	586.6	685.5	915.3	905.5	1016.6	1808.3	1794.2	1512.5	1482.4	1231.8	
Environment protection	279.1	181.7	257.0	278.8	143.9	391.3	462.9	341.3	356.5	384.2	406.7	
Housing and community amenities	79.2	91.7	167.2	171.8	108.6	194.5	191.5	302.4	239.9	248.0	273.5	
Health	650.8	989.4	1237.4	1780.1	1880.3	1943.7	1405.8	2191.6	2221.8	2929.6	3034.9	
Recreation, culture and religion	185.0	187.7	230.3	237.4	225.6	306.2	367.4	399.6	312.8	301.4	301.1	
Education	1074.7	1175.8	1362.1	1408.9	1579.0	1834.0	1985.2	2211.8	2291.0	2153.7	2337.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Social protection  Equals: General government	991.1	1011.4	1096.9	537.4	499.6	399.8	1184.8	1043.5	514.0	517.7	577.8	
final consumption expenditure	5710.5	6269.3	7125.5	7721.4	8331.3	9307.3	10355.7a	11870.3a	11479.6a	11451.8	11882.8	

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 300: 1993 SNA, lev (re-	denom. 1:100	0), Western	calendar yea	ar							Dat	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200					300						
ı	Individual co	nsumption	expenditure	e of househ	olds							
Food and non-alcoholic beverages	6069.0	6013.9	6022.8	6578.7	6889.9	7617.2 6263.5	8442.7	9584.6	8310.9	8917.7		
Alcoholic beverages, tobacco and narcotics	751.0	732.1	902.5	1057.3	1163.2	1509.1 2413.1	3063.3	3341.7	3275.3	3345.2		
Clothing and footwear	840.0	853.1	872.6	915.8	1014.9	1131.2 1418.0	1499.3	1635.3	1513.8	1420.8		
Housing, water, electricity, gas and other fuels	5085.0	5348.0	5627.1	5857.7	6332.7	6721.4 6403.3	6800.4	7469.2	7863.0	8043.5		
Furnishings, household equipment and routine maintenance of the house	759.0	764.5	846.2	1044.3	1249.8	1557.7 2635.1	3015.6	3653.7	3391.7	3547.7		
Health	722.0	914.1	1004.0	1113.0	1259.1	1491.9 1570.8	1859.5	2041.5	1964.9	2008.1		
Transport	3154.0	3616.2	4021.2	4525.9	5675.3	6802.1 6302.6	7711.4	7881.5	7723.6	8010.4		
Communication	1139.0	1387.1	1545.8	1695.0	1929.2	2091.6						
Recreation and culture	850.0	1058.5	1170.5	1450.4	1710.1	1747.2 2098.9	2297.9	2684.7	2607.3	2709.7		
Education	197.0	249.5	250.0	251.0	266.9	2620.5 256.0	3421.6	3956.2	3467.0	3742.3		
Restaurants and hotels	1849.0	2006.8	2192.8	2506.7	2826.2	303.5 3497.4	363.3	386.1	368.0	425.9		
Miscellaneous goods and	514.0	793.9	878.3	1085.0	1288.8	2947.5 1522.1	2757.8	2789.5	2736.5	2944.9		
services Equals: Household final						1876.3	2592.4	2898.3	2502.2	2425.8		
consumption expenditure in domestic market	21929.0	23737.7	25333.8	28080.9	31606.2	36296.5 36501.4	43825.3	48322.4	45724.2	47541.9		
Plus: Direct purchases abroad by residents	1229.0	1588.1	1781.5	2149.3	2060.3	2290.8 2296.9	2548.5	3064.0	2461.8	1821.3		
Less: Direct purchases in domestic market by	2647.0	2428.2	2932.7	3498.2	3825.1	4033.0	2546.5	3004.0	2401.0	1021.3		
non-residents Equals: Household final	20511.0	22897.6	24182.6	26732.0	29841.5	4036.4 34554.3	5073.0	5620.7	5243.9	5372.9		
consumption expenditure						34761.9	41300.8	45765.7	42942.1	43990.2		
Housing	Individual co		•	-		_	households	s (NPISHs)				
							•••	***				
Health	0.0	0.0	0.0	0.0	0.0	22.1	18.4	20.7	19.3	25.1		
Recreation and culture	16.0	9.0	10.2	11.1	10.7	26.9	37.0	48.6	44.6	51.5		
Education	31.0	39.6	56.1	56.7	59.5	49.9	37.5	45.4	39.7	50.2		
Social protection	2.0	2.0	2.0	3.0	4.0	1.6	0.7	0.9	0.9	0.8		
Other services	81.0	88.3	100.4	116.2	117.8	110.2	113.3	116.9	108.6	144.4		
Equals: NPISHs final consumption expenditure	131.0	138.9	168.8	186.7	191.7	210.6 	206.9	232.5	213.0	272.1		
1	Individual co	nsumption	expenditure	of general	governmer	nt						
Housing	43.0	40.4	59.0	59.8	59.3	31.5						

33.8

62.2

59.2

65.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200					300						
Health	785.0	922.7	1292.6	1395.7	1503.1	1586.0						
							2094.0	2278.8	2212.2	2728.1		
Recreation and culture	206.0	207.2	221.8	222.5	121.5	223.8	004.5	247.0	207.0	204.0		
Education	1103.0	1186.4	1301.8	1391.1	1703.9	1765.4	264.5	317.9	287.0	301.6		
Lucation	1100.0	1100.4	1001.0	1001.1	1700.5		1993.7	2344.9	2283.0	2042.8		
Social protection	230.0	236.9	217.7	167.8	135.4	187.2						
							218.5	274.8	267.0	517.7		
Equals: Individual consumption												
expenditure of general	2367.0	2593.7	3092.9	3236.8	3523.1	3793.9						
government							4604.4	5278.7	5108.4	5655.3		
Equals: Total actual individual	23009.0	25630.2	27444.4	30155.5	33556.4	38558.9	40440.4	E4070 0	40000 0	40047.5		
consumption							46112.1	51276.8	48263.6	49917.5		

Table 4.1 Total Economy (S.1)

Note   Series   Ser	Series 300: 1993 SNA, lev (re-de	enom. 1:100	0), Western	calendar yea	ar							Data	in mil
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Compute tabasic prices   Compute tabasic products   Compute tabasic prices   Compute tabasic p	Series	300											
Coltemysis, please specify   Eases: Financial intermediation services indirectly measured indirectly mea		Production	account - F	Resources									
Plus: Taxes less Subsidies on products 3697.1 3729.5 4692.7 5942.7 6989.3 8359.6 9609.9 11562.2 9626.5 9795.1 10250.0° products 3697.1 3729.5 4692.7 5942.7 6989.3 8359.6 9609.9 11562.2 9626.5 9795.1 10250.0° products 3697.1 3931.5 3964.5 4961.3 6216.9 7234.8 8623.3 9981.0 11983.6 10139.0 10296.1 10751.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 421.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 275.5 369.7 383.2 392.9 433.5° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 242.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 242.4 512.5 501.0 501.0° less: Subsidies on products 216.4 235.0 268.7 274.3 245.4 263.8 371.1 242.4 512.5 501.0 501.0° less: Subsidies on produ	(otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is						117290.0	140801.0	158788.0		149292.1		
Plus: Taxes on products   216.4   235.0   268.7   274.3   245.4   263.8   371.1   421.4   512.5   501.0   501.0	Plus: Taxes less Subsidies on												
I.   Production account   Uses   I.   Production   Uses   I.   Production   Uses   I.   I.   Production   Uses   I.   I.   I.   I.   I.   I.   I.   I	products	3697.1	3729.5	4692.7	5942.7	6989.3	8359.6	9609.9	11562.2	9626.5	9795.1	10250.0 <sup>a</sup>	
Intermediate consumption, at purchaser's prices   36020.8   37961.8   42322.8   51977.7   61458.3   73866.5   90226.6   101056.0   90141.9   88575.9   97464.4°   GROSS DOMESTIC   26712.5   28971.4   30853.2   34392.9   39107.1   44793.7   51816.5   60994.8   58875.5   60164.4   6567.9°	Plus: Taxes on products	3913.5	3964.5	4961.3	6216.9	7234.8	8623.3	9981.0	11983.6	10139.0	10296.1	10751.0 <sup>a</sup>	
Intermediate consumption, at outcomes of the product of the production and imports. Jess Subsidies and production and Jess Subsidies and Jess Subsidi	Less: Subsidies on products	216.4	235.0	268.7	274.3	245.4	263.8	371.1	421.4	512.5	501.0	501.0 <sup>a</sup>	
Second   S	l.	Production	account - l	Jses									
PRODUCT   30298.9   33188.8   35811.8   39823.6   45483.8   51783.1   60184.6   69295.0   68321.6   70511.2   75265.4     PRODUCT   26712.5   28971.4   30853.2   34392.9   39107.1   44793.7   51816.5   60994.8   58875.5   60164.4   65667.9     II.1.1 Generation of income accounts - Resources     II.1.1 Generation of income accounts - Vese     II.1.1 Generation of income accounts - Vese     III.1	ourchaser's prices	36020.8	37961.8	42322.8	51977.7	61458.3	73866.5	90226.6	101056.0	90141.9	88575.9	97464.4ª	
September   Sept	PRODUCT	30298.9	33188.8	35811.8	39823.6	45483.8	51783.1	60184.6	69295.0	68321.6	70511.2	75265.4ª	
II.1.1 Generation of income account - Resources   SPRODUCT   30298.9   33188.8   35811.8   39823.6   45483.8   51783.1   60184.6   69295.0   68321.6   70511.2   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   75265.4   752		3586.4	4217.4	4958.5	5430.7	6376.7	6989.4	8368.1	8300.2	9446.5	10346.8	9597.4ª	
ROSS DOMESTIC   RODUCT   30298.9   33188.8   35811.8   39823.6   45483.8   51783.1   60184.6   69295.0   68321.6   70511.2   75265.4a	NET DOMESTIC PRODUCT	26712.5	28971.4	30853.2	34392.9	39107.1	44793.7	51816.5	60994.8	58875.5	60164.4	65667.9a	
II.1.1 Generation of income account - Uses   III.1.1 Generation of income account - Uses   III.1 Generation of income account - III.1 Generatio		.1.1 Genera	tion of inco	me account	- Resource	s							
Compensation of employees   Taxes on production and mports, less Subsidies   Taxes on production and imports   Subsidies		30298.9	33188.8	35811.8	39823.6	45483.8	51783.1	60184.6	69295.0	68321.6	70511.2	75265.4 <sup>a</sup>	
Taxes on production and mports, less Subsidies 3779.0 3889.0 4848.4 6115.6 7213.6 8551.4 9284.2 11024.4 9086.9 9196.0 10526.0a Taxes on production and imports 4068.4 4175.8 5203.8 6504.9 7561.5 8925.1 10256.5 12354.1 10522.1 10689.0 11185.0a Taxes on products 3913.5 3964.5 4961.3 6216.9 7234.8 8623.3 9981.0 11983.6 10139.0 10296.1 10751.0a Other taxes on production 154.9 211.3 242.5 287.9 326.7 301.7 275.5 369.7 383.2 392.9 433.5a Less: Subsidies 289.4 286.9 355.4 389.3 347.9 373.7 972.3 1329.7 1435.2 1493.0 657.0a Subsidies on products Other subsidies on products Other subsidies on production 73.0 51.9 86.8 115.0 102.5 109.9 601.1 908.3 922.7 992.0 156.0a OPERATING SURPLUS, GROSS 15501.8 17583.0 18307.8 19891.8 17025.8 19610.1 25071.9 27073.4 26253.2 28422.0 31247.6	П	.1.1 Genera	tion of inco	me account	- Uses								
mports, less Subsidies         3779.0         3889.0         4848.4         6115.6         7213.6         8551.4         9284.2         11024.4         9086.9         9196.0         10526.0°           Taxes on production and imports         4068.4         4175.8         5203.8         6504.9         7561.5         8925.1         10256.5         12354.1         10522.1         10689.0         11185.0°           Taxes on products         3913.5         3964.5         4961.3         6216.9         7234.8         8623.3         9981.0         11983.6         10139.0         10296.1         10751.0°           Other taxes on production         154.9         211.3         242.5         287.9         326.7         301.7         275.5         369.7         383.2         392.9         433.5°           Less: Subsidies         289.4         286.9         355.4         389.3         347.9         373.7         972.3         1329.7         1435.2         1493.0         657.0°           Subsidies on products         216.4         235.0         268.7         274.3         245.4         263.8         371.1         421.4         512.5         501.0         501.0°           Other subsidies on production         73.0         51.9         86.8 <td></td> <td>11018.2</td> <td>11716.9</td> <td>12655.6</td> <td>13816.2</td> <td>15672.0</td> <td>17374.2</td> <td>20397.2</td> <td>24396.1</td> <td>25810.3</td> <td>27129.9</td> <td>27966.0ª</td> <td></td>		11018.2	11716.9	12655.6	13816.2	15672.0	17374.2	20397.2	24396.1	25810.3	27129.9	27966.0ª	
imports         4068.4         4175.8         5203.8         6504.9         7561.5         8925.1         10256.5         12354.1         10522.1         10689.0         11185.0°           Taxes on products         3913.5         3964.5         4961.3         6216.9         7234.8         8623.3         9981.0         11983.6         10139.0         10296.1         10751.0°           Other taxes on production         154.9         211.3         242.5         287.9         326.7         301.7         275.5         369.7         383.2         392.9         433.5°           Less: Subsidies         289.4         286.9         355.4         389.3         347.9         373.7         972.3         1329.7         1435.2         1493.0         657.0°           Subsidies on products Other subsidies on production         216.4         235.0         268.7         274.3         245.4         263.8         371.1         421.4         512.5         501.0         501.0°           OPERATING SURPLUS, GROSS         15501.8         17583.0         18307.8         19891.8         17025.8         19610.1         25071.9         27073.4         26253.2         28422.0         31247.6	mports, less Subsidies	3779.0	3889.0	4848.4	6115.6	7213.6	8551.4	9284.2	11024.4	9086.9	9196.0	10526.0ª	
Other taxes on production         154.9         211.3         242.5         287.9         326.7         301.7         275.5         369.7         383.2         392.9         433.5ª           Less: Subsidies         289.4         286.9         355.4         389.3         347.9         373.7         972.3         1329.7         1435.2         1493.0         657.0ª           Subsidies on products             Other subsidies on             production         216.4         235.0         268.7         274.3         245.4         263.8         371.1         421.4         512.5         501.0         501.0ª           Other subsidies on             production         73.0         51.9         86.8         115.0         102.5         109.9         601.1         908.3         922.7         992.0         156.0ª           OPERATING SURPLUS,         3ROSS         15501.8         17583.0         18307.8         19891.8         17025.8         19610.1         25071.9         27073.4         26253.2         28422.0         31247.6		4068.4	4175.8	5203.8	6504.9	7561.5	8925.1	10256.5	12354.1	10522.1	10689.0	11185.0ª	
Less: Subsidies       289.4       286.9       355.4       389.3       347.9       373.7       972.3       1329.7       1435.2       1493.0       657.0°         Subsidies on products       216.4       235.0       268.7       274.3       245.4       263.8       371.1       421.4       512.5       501.0       501.0°         Other subsidies on production production       73.0       51.9       86.8       115.0       102.5       109.9       601.1       908.3       922.7       992.0       156.0°         OPERATING SURPLUS, GROSS         15501.8       17583.0       18307.8       19891.8       17025.8       19610.1       25071.9       27073.4       26253.2       28422.0       31247.6	Taxes on products	3913.5	3964.5	4961.3	6216.9	7234.8	8623.3	9981.0	11983.6	10139.0	10296.1	10751.0 <sup>a</sup>	
Subsidies on products         216.4         235.0         268.7         274.3         245.4         263.8         371.1         421.4         512.5         501.0         501.0 <sup>a</sup> Other subsidies on production production         73.0         51.9         86.8         115.0         102.5         109.9         601.1         908.3         922.7         992.0         156.0 <sup>a</sup> DPERATING SURPLUS, GROSS         15501.8         17583.0         18307.8         19891.8         17025.8         19610.1         25071.9         27073.4         26253.2         28422.0         31247.6	Other taxes on production	154.9	211.3	242.5	287.9	326.7	301.7	275.5	369.7	383.2	392.9	433.5 <sup>a</sup>	
Other subsidies on production         73.0         51.9         86.8         115.0         102.5         109.9         601.1         908.3         922.7         992.0         156.0°           OPERATING SURPLUS, GROSS         15501.8         17583.0         18307.8         19891.8         17025.8         19610.1         25071.9         27073.4         26253.2         28422.0         31247.6	Less: Subsidies	289.4	286.9	355.4	389.3	347.9	373.7	972.3	1329.7	1435.2	1493.0	657.0 <sup>a</sup>	
production         73.0         51.9         86.8         115.0         102.5         109.9         601.1         908.3         922.7         992.0         156.0°           OPERATING SURPLUS, GROSS         15501.8         17583.0         18307.8         19891.8         17025.8         19610.1         25071.9         27073.4         26253.2         28422.0         31247.6		216.4	235.0	268.7	274.3	245.4	263.8	371.1	421.4	512.5	501.0	501.0 <sup>a</sup>	
GROSS 15501.8 17583.0 18307.8 19891.8 17025.8 19610.1 25071.9 27073.4 26253.2 28422.0 31247.6	production	73.0	51.9	86.8	115.0	102.5	109.9	601.1	908.3	922.7	992.0	156.0 <sup>a</sup>	
MIXED INCOME, GROSS 5572.5 6247.4 5431.3 6798.9 7178.6 5763.3 6072.6		15501.8	17583.0	18307.8	19891.8	17025.8	19610.1	25071.9	27073.4	26253.2	28422.0	31247.6	
	MIXED INCOME, GROSS					5572.5	6247.4	5431.3	6798.9	7178.6	5763.3	6072.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I.1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	15501.8b	17583.0 <sup>b</sup>	18307.8b	19891.8b	17025.8	19610.1	25071.9	27073.4	26253.2	28422.0	31247.6	
MIXED INCOME, GROSS					5572.5	6247.4	5431.3	6798.9	7178.6	5763.3	6072.6	
Compensation of employees	11885.3	13182.6	14420.9	15824.2	17460.3	19346.2	21381.9	25405.3	26518.0	27674.6	28512.4	
Taxes on production and imports, less Subsidies  Taxes on production and	3779.0	3889.0	4848.4	6115.6	7213.6	8551.4	9547.0	11285.0	9512.7	9666.8	10527.8	
imports	4068.4	4175.8	5203.8	6504.9	7561.5	8925.1	10047.2°	12082.5°	10333.3°	10516.1°	11184.5	
Taxes on products	3913.5	3964.5	4961.3	6216.9	7234.8	8623.3	9771.7°	11712.8°	9950.2°	10123.9°	10751.0	
Other taxes on production	154.9	211.3	242.5	287.9	326.7	301.7	275.5	369.7	383.2	392.1	433.5	
Less: Subsidies	289.4	286.9	355.4	389.3	347.9	373.7	500.2°	796.7 <sup>c</sup>	807.1°	849.2°	656.7	
Subsidies on products	216.4	235.0	268.7	274.3	245.4	263.8	371.1	421.4	512.5	480.0°	500.5	
Other subsidies on production	73.0	51.9	86.8	115.0	102.5	109.9	129.1°	375.4°	294.6°	369.3°	156.2	
Property income	614.5 <sup>d</sup>	486.9 <sup>d</sup>	438.9 <sup>d</sup>	378.6 <sup>d</sup>	3062.5	2653.2	4040.1	4960.8	4660.5	3930.3	3363.7	
li li	I.1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income	1408.6e	1172.2 <sup>e</sup>	1616.9e	1849.0e	4897.3	5942.0	9684.2	9431.1	7322.1	6350.5	6430.3	
GROSS NATIONAL INCOME	30371.9	33969.2	36399.1	40361.3	45437.3	50466.3	55787.7	66093.1	66814.3	69106.6	73294.2	
	I.2 Secondar	v distributio	on of incom	e account -	Resources							
GROSS NATIONAL INCOME	30371.9	33969.2	36399.1	40361.3	45437.3	50466.3	55787.7	66093.1	66814.3	69106.6	73294.2	
Current taxes on income, wealth, etc.	2242.2	2065.5	2148.3	2287.6	2116.7	2473.1	4591.7	4245.9	3832.6	3620.9	3644.0	
Social contributions					4420.3	4296.8	4890.3	5392.6	5273.1	4969.8	5509.6	
Social benefits other than social transfers in kind					4806.2	5273.2	5764.5	7009.7	8271.1	8857.2	8921.6	
Other current transfers	1318.3 <sup>f</sup>	1323.9 <sup>f</sup>	1491.3 <sup>f</sup>	1768.2 <sup>f</sup>	4409.9	4100.5	4580.1	5449.1	6109.8	15360.6	16285.4	
li li	I.2 Secondar	y distributio	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	2242.2	2065.5	2148.3	2287.6	2116.7	2473.1	4591.7	4245.9	3832.6	3620.9	3644.0	
Social contributions					4420.3	4296.8	4890.3	5392.6	5273.1	4969.8	5509.6	
Social benefits other than	•••	•••		•••								
social transfers in kind					4806.2	5273.2	5764.5	7009.7	8271.1	8857.2	8921.6	
Other current transfers GROSS DISPOSABLE	219.4 <sup>g</sup>	217.4 <sup>9</sup>	293.2 <sup>g</sup>	312.5 <sup>g</sup>	2810.2	2790.2	3511.3	4084.5	4665.3	12887.0	13522.4	
INCOME	31470.8	35075.7	37597.2	41816.9	47037.1	51777.0	56856.7	67457.8	68258.9	71580.2	76057.2	
GROSS DISPOSABLE	l.4.1 Use of c	disposable i	ncome acco	ount - Reso	urces							
INCOME	31470.8	35075.7	37597.2	41816.9	47037.1	51777.0	56856.7	67457.8	68258.9	71580.2	76057.2	
Adjustment for the change in net equity of households on pension funds					325.4	405.5	794.2	782.5	856.2	988.0	617.0	
·	I.4.1 Use of c	disposable i	ncome acco	ount - Uses								
Final consumption expenditure	27022.0	29341.9	31935.2	35329.7	39815.6	44246.6	51532.3	57496.1	54293.8	55709.0	57392.4ª	
Individual consumption												
expenditure Collective consumption	24024.8	26093.5	28283.0	31261.5	35289.9	39246.9	46112.1	51276.8	48263.6	49917.5	51636.2ª	
expenditure Adjustment for the change in net equity of households on	2997.1	3248.4	3652.2	4068.2	4525.6	4999.7	5420.1	6219.3	6029.8	5791.5	5756.1ª	
pension funds					325.4	405.5	794.2	782.5	856.2	988.0	617.0	
SAVING, GROSS	4448.8	5733.8	5662.0	6487.3	7221.5	7530.4	5324.5	9961.7	13965.1	15871.0	18664.8ª	
II	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	4448.8	5733.8	5662.0	6487.3	7221.5	7530.4	5324.5	9961.7	13965.1	15871.0	18664.8	
Capital transfers, receivable less payable	-0.2	-0.2	-0.4	319.7	460.8	352.0	-1148.8	542.6	936.7	501.3	902.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Capital transfers, receivable					930.3	694.9	1240.7	1185.3	1341.2	1043.8	1342.7	
Less: Capital transfers, payable					469.5	342.9	2389.5	642.7	404.7	542.4	440.1 <sup>h</sup>	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS					1305.6	892.8	-4192.6	2204.1	5455.1	6025.8	9970.0	
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	6131.9	6531.8	7576.1	9058.2	12531.7	16643.5	20518.9	26014.5	20063.2	16138.0	17363.9ª	
Gross fixed capital formation	5536.6	6060.3	6806.6	8108.9	11711.3	14297.5	17263.9	23282.6	19724.3	16077.3	15742.6ª	
Changes in inventories Acquisitions less disposals	595.2	471.5	769.5	949.3	820.4	2346.0	3255.0	2731.9	338.9	60.7	1621.3ª	
of valuables Acquisitions less disposals of non-produced non-financial	•••	•••	•••			***	•••	•••		•••	•••	
assets NET LENDING (+) / NET		***	***	***	***	•••			***	***		
BORROWING (-)	-1683.3	-798.3	-1914.5	-2251.3	-4849.5	-8761.1	-16343.1	-15508.2	-5169.6	234.6	2203.5ª	
II	I.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	7957.0	8864.0	20044.0	28283.0	31701.0	51560.0	99252.0	121716.0	11873.0	18510.0	20631.0	
Currency and deposits	2944.0	2713.0	3720.0	7264.0	7354.0	11324.0	18333.0	7141.0	42.0	1091.0	3043.0	
Securities other than shares	3.0	-170.0	-6.0	-496.0	-1735.0	2450.0	-787.0	298.0	-120.0	668.0	-476.0	
Loans	3573.0	1263.0	5628.0	8746.0	10188.0	9364.0	29314.0	28846.0	12115.0	-1369.0	-3084.0	
Shares and other equity Insurance technical	360.0	3243.0	4833.0	10040.0	9947.0	19896.0	39198.0	58822.0	6872.0	-619.0	10197.0	
reserves	234.0	211.0	292.0	223.0	519.0	691.0	1116.0	366.0	1029.0	1563.0	135.0	
Financial derivatives	0.0	177.0	30.0	94.0	-342.0	17.0	56.0	304.0	114.0	-64.0	23.0	
Other accounts payable NET LENDING (+) / NET	843.0	1427.0	5547.0	2412.0	5770.0	7818.0	12022.0	25939.0	-8179.0	17240.0	10793.0	
BORROWING (-)	2000.0	-2564.0	-3166.0	-1726.0	-12631.0	-14647.0	-8825.0	-48826.0	-3571.0	201.0	2950.0	
	I.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	9957.0	6300.0	16878.0	26557.0	19070.0	36913.0	90427.0	72890.0	8302.0	18711.0	23581.0	
Monetary gold and SDRs	-173.0	-1.0	113.0	-87.0	-18.0	0.0	0.0	8.0	-8.0	1.0	0.0	
Currency and deposits	4744.0	1189.0	2596.0	8494.0	8051.0	15192.0	14182.0	3384.0	472.0	4981.0	6533.0	
Securities other than shares	1041.0	1187.0	1548.0	1985.0	1179.0	3576.0	7136.0	3556.0	-538.0	-537.0	-433.0	
Loans	3274.0	659.0	3796.0	4884.0	5978.0	1515.0	18949.0	14934.0	9537.0	-644.0	-2039.0	
Shares and other equity  Insurance technical	-140.0	1596.0	2622.0	6902.0	-739.0	9222.0	37404.0	26343.0	6477.0	-4107.0	7783.0	
reserves	234.0	211.0	290.0	225.0	522.0	622.0	1059.0	446.0	921.0	1510.0	303.0	
Financial derivatives	0.0	176.0	29.0	162.0	-119.0	264.0	175.0	319.0	154.0	-59.0	156.0	
Other accounts receivable	977.0	1283.0	5883.0	3993.0	4217.0	6521.0	11524.0	23900.0	-8713.0	17566.0	11278.0	

<sup>a Integrated accounts data updated with one year delay resulting in discrepancy with equivalent items in other tables.
b Includes Mixed Income, Gross.
c Discrepancy with equivalent item in the generation of income account.
d Refers to Property income from the rest of the world.
Refers to Property income to the rest of the world.
Refers to current transfer from the rest of the world.
Refers to current transfer from the rest of the world.
Discrepancy between Total Economy and the sum of domestic sectors.
Net lending in the financial account and Net lending in the capital account have not been reconciled.</sup> 

Table 4.2 Rest of the world (S.2)

Imports of goods	s 300: 1993 SNA, lev (re-												
VI External account of goods and services - Resources		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
## Proprise of goods and services   25301.3   40803.1   47666.2   54557.4   38492.9   41816   Imports of goods   21258.2   34394.9   40624.2   46581.5   31066.0   35877	s	300											
Imports of goods		V.I External a	account of	goods and s	ervices - Re	esources							
Mighoris of services	ts of goods and services					25301.3	40803.1	47656.2	54557.4	38492.9	41816.5	49551.8ª	
VI External account of goods and services   Uses	ports of goods		***		***	21258.2	34394.9	40624.2	46581.5	31066.0	35877.7	43422.0a	
Exports of goods and services	ports of services					4043.0	6408.2	7032.0	7975.9	7427.0	5938.8	6129.8ª	
Exports of goods		V.I External a	account of	goods and s	ervices - Us	ses							
Exports of services	rts of goods and services					18437.7	31696.1	35789.7	40341.8	32458.0	40480.8	50061.1ª	
CXTERNAL BALANCE OF	ports of goods		***		***	10256.4	23493.2	26426.9	29736.1	22881.8	30435.0	39559.9a	
Section   Sect	ports of services		***		***	8181.3	8202.9	9362.8	10605.6	9576.2	10045.8	10501.2a	
VII External account of primary income and current transfers - Resources						6863.5	9107.0	11866.5	14215.6	6035.0	1335.8	-509.3	
External BALANCE OF SOODS AND SERVICES   6883.5   9107.0   11866.5   14215.6   6035.0   1335     Compensation of employees   21.9   43.8   93.8   172.5   124.8   22     Raxes on production and imports, less Subsidies   5   260.6   425.8   470     Taxes on production and imports   23.0   23.5     Compensation of employees   21.9   43.8   93.8   172.5   124.8   22     Raxes on production and imports   23.0   23.0   23.0     Compensation of employees   23.0     Compensation of employees   23.0     Comp		V.II External	account of	primary inc	ome and cu	rrent transf	ers - Resou	rces					
Dompensation of employees   21.9   43.8   93.8   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   280.6   172.5   124.8   22   28   28   28   28   28   28	RNAL BALANCE OF								14215 6	6035.0	1335.8	-509.3	
Composit   Ses Subsidies   Ses   S		=									22.7	-509.3	
Taxes on production and imports  Taxes on products  Other taxes on products  Subsidies on products  Other subsidies on products  Other subsidies on products  Other subsidies on products  Social contributions  Social perfits other than cotal transfers in kind  Other current transfers  All subsidies on products  V.II External account of primary income and current transfers - Uses  Compensation of employees  Taxes on production and imports  Taxes on production  Taxes on products  Other taxes on products  Other taxes on production and imports  Taxes on production  Other taxes on production  Less: Subsidies  Subsidies  Subsidies on products  Other subsidies on products	on production and	-		•••	•••	21.9	43.6						
Taxes on products  Other taxes on production  Less: Subsidies  Subsidies on products  Other subsidies on products  Other subsidies on products  Other subsidies on production  Property income  Current taxes on income, wealth, etc.  Social contributions  Social benefits other than social transfers in kind  Other current transfers  Will External account of primary income and current transfers - Uses  Compensation of employees  Taxes on production and imports  Taxes on products  Other taxes on products  Other taxes on products  Other subsidies  Subsidies  Subsidies  Subsidies on products  Other subsidies on products  Othe	to, icoo Cabolaico				•••	•		-262.8	-260.6	-425.8	-470.8	-548.7	
Other taxes on production  Less: Subsidies Subsidies on products Other subsidies on products Other subsidies on production Other subsidies on production Other subsidies on production  Corperty income  2390.1 3722.1 6180.2 5196.8 3334.6 2978  Corperty income  2390.1 3722.1 6180.2 5196.8 3334.6 2978  330cial contributions Social benefits other than obtained transfers in kind Other current transfers  351.1 343.9 912.9 1202.3 983.0 904  V.II External account of primary income and current transfers - Uses  Compensation of employees  200cial contributions  351.1 343.9 912.9 1202.3 983.0 904  VII External account of primary income and current transfers - Uses  Compensation of employees  351.1 343.9 912.9 1202.3 983.0 904  VII External account of primary income and current transfers - Uses  Compensation of employees  Taxes on production and imports  Taxes on production and imports  Taxes on products Other taxes on products Other subsidies  Subsidies on products Other subsidie	oorts		***		***	***		***		•••	***		
Subsidies on products	Taxes on products												
Subsidies on products	Other taxes on production	<u></u>											
Other subsidies on production	ss: Subsidies												
Trace on production and might seem of production and might seem on produ	Other subsidies on	=											
Courrent taxes on income,   Vealth, etc.   Social contributions   Social benefits other than   Social benefits other than   Social transfers in kind   Social transfers   Social trans		-									2978.6	3661.1ª	
Social contributions   Social benefits other than   Social transfers in kind   Social transfers   Social	nt taxes on income,	=											
Social benefits other than   Social transfers in kind   Social transfers		=									•••		
Compensation of employees	l benefits other than		***	•••	***	***	•••	***	•••	***	***	•••	
Adjustment for the change in et equity of households on ension funds	I transfers in kind												
V.II External account of primary income and current transfers - Uses   Compensation of employees	tment for the change in			•••		351.1	343.9	912.9	1202.3	983.0	904.2	885.8	
Compensation of employees	on funds												
axes on production and monts, less Subsidies		V.II External	account of	primary inc	ome and cu	rrent transf	ers - Uses						
Taxes on production and imports	on production and	_									567.5	570.8	
Taxes on products	kes on production and	- ""											
Other taxes on production													
Less: Subsidies	•	-			•••	•••		•		•••	•••		
Subsidies on products		<u></u>			•••	•••		•••	•••	•••	•••		
Other subsidies on production             555.5         433.7         536.1         726.5         672.5         558.5													
<u>production</u>													
		<u>.</u>											
wealth, etc.	nt taxes on income and	_									558.5	594.5ª	
ocial contributions													

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
ocial benefits other than ocial transfers in kind												
other current transfers djustment for the change in et equity of households on ension funds					1950.8	1654.2	1981.7	2566.9	2428.0	3377.8	3648.8ª	
URRENT EXTERNAL ALANCE					5310.1	9113.1	15194.7	16050.8	6106.1	266.8	-1300.9	
	/.III.1 Capital	account - C	hanges in I	iabilities an	d net worth							
URRENT EXTERNAL ALANCE					5310.1	9113.1	15194.7	16050.8	6106.1	266.8	-1300.9	
apital transfers, receivable ss payable					-460.6	-352.0	1148.8	-542.6	-936.7	-501.3	-902.6	
Capital transfers, receivable Less: Capital transfers,					6.2	0.0	1859.9	0.0	0.0	371.4°	2.6	
payable quals: CHANGES IN NET /ORTH DUE TO SAVING					466.8	352.1	711.1	542.6	936.7	872.7°	905.2	
ND CAPITAL TRANSFERS					4849.5	8761.1	16343.4	15508.1	5169.4	-234.6	-2203.5	
cquisitions less disposals of on-produced non-financial ssets	/.III.1 Capital	account - C	manges in a	ISSEIS								
ET LENDING (+) / NET ORROWING (-)					4849.5	 8761.1	16343.4	15508.1	5169.4	-234.6	-2203.5	
.,	/.III.2 Financi	al account -	- Changes i	n liabilities	and net wor	th						
et incurrence of liabilities	3054.0	-236.0	921.0	5202.0	1035.0	8024.0	7289.0	5423.0	972.0	1451.0	1730.0	
Currency and deposits	1891.0	-1333.0	-618.0	2235.0	1450.0	4873.0	-151.0	311.0	540.0	1150.0	1300.0	
Securities other than shares	1038.0	802.0	1380.0	1396.0	168.0	2499.0	6659.0	2436.0	-729.0	-1389.0	-480.0	
Loans	-2.0	23.0	57.0	-376.0	97.0	182.0	-537.0	443.0	831.0	747.0	84.0	
Shares and other equity Insurance technical reserves	130.0	101.0	74.0	89.0	87.0	345.0	664.0	1131.0	76.0	584.0	72.0	
Financial derivatives  Other accounts payable	0.0 -3.0	0.0 171.0	1.0 27.0	131.0 1727.0	178.0 -945.0	259.0 -134.0	198.0 456.0	167.0 935.0	77.0 177.0	44.0 315.0	115.0 639.0	
ET LENDING (+) / NET ORROWING (-)		2564.0	3166.0	1727.0	12631.0	14647.0	8825.0	48826.0	3571.0	-201.0	-2950.0	
	/.III.2 Financi	al account										
et acquisition of financial ssets	1054.0	2328.0	4087.0	6928.0	13666.0	22671.0	16114.0	54249.0	4543.0	1250.0	-1220.0	
Monetary gold and SDRs	173.0	1.0	-113.0	87.0	18.0	0.0	0.0	-8.0	8.0	-1.0	0.0	
Currency and deposits	91.0	191.0	506.0	1005.0	753.0	1005.0	4000.0	4068.0	110.0	-2740.0	-2190.0	
Securities other than shares	0.0	-555.0	-174.0	-1085.0	-2746.0	1373.0	-1264.0	-822.0	-311.0	-184.0	-523.0	
Loans	297.0	627.0	1889.0	3486.0	4307.0	8031.0	9828.0	14355.0	3409.0	22.0	-961.0	
Shares and other equity Insurance technical reserves	630.0	1748.0	2285.0	3227.0	10773.0	11019.0	2458.0	33610.0	471.0	4072.0	2486.0	
Financial derivatives	0.0	1.0	1.0 2.0	-1.0 63.0	-2.0 -45.0	68.0 12.0	59.0 79.0	-80.0 152.0	108.0 37.0	53.0 39.0	-168.0 -18.0	
		-	-			-						

a Integrated accounts data updated with one year delay resulting in discrepancy with equivalent items in other tables.
 b Refers to net values (to/from the Rest of the World).
 c Discrepancy with equivalent item in Table 1.3 (Relations among product, income, savings, and net lending aggregates).
 d Net lending in the financial account and Net lending in the capital account have not been reconciled.

**Table 4.3 Non-financial Corporations (S.11)** 

<b>Series 300:</b> 1993 SNA, lev (re	s-denom: 1.10	oo), western	calendar ye	ai							Date	in m
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
eries	300											
	I. Productio	n account - F	Resources									
Output, at basic prices otherwise, please specify)					70852.2	85848.5	107951.6	121213.1	110884.2	113519.5	124994.4	
dama di da a cara di da a da d	I. Productio	n account - U	Ises									
ntermediate consumption, at urchaser's prices					50077.6	61358.1	77225.4	85616.0	75837.7	75851.2	84296.7	
ALUE ADDED GROSS, in pasic prices					20774.7	24490.4	30726.3	35597.0	35046.5	37668.3	40697.7	
ess: Consumption of fixed			***									
apital 'ALUE ADDED NET, at basic					4812.9	5368.3	6514.5	6520.3	7608.5	8396.3	7657.0	
rices					15961.8	19122.1	24211.8	29076.7	27438.1	29272.0	33040.7	
	II.1.1 Genera	ation of incor	ne account	- Resource	s							
ALUE ADDED GROSS, at asic prices			***		20774.7	24490.4	30726.3	35597.0	35046.5	37668.3	40697.7	
	II.1.1 Genera	ation of incor	ne account	- Uses								
Compensation of employees					0724.6	11016.0	12140 5	15750 /	16712.0	10010.0	10026 7	
Other taxes less Other					9724.6	11016.8	13142.5	15752.5	16713.8	18018.3	18936.7	
ubsidies on production					216.4	136.3	102.7	169.3	179.8	13.9	32.0	
Other taxes on production Less: Other subsidies on					309.7	234.4	214.0	288.0	290.5	94.5	104.3	
production			***		93.4	98.1	111.3	118.7	110.8	80.6	72.2	
PERATING SURPLUS, GROSS					10833.7	13337.3	17481.1	19675.2	18152.9	19636.1	21729.0	
	_					10007.0	17-101.1	10070.2	10102.0	10000.1	21720.0	
PERATING SURPLUS,	II.1.2 Alloca	tion of prima	ry income a	account - Re	esources							
BROSS					10833.7	13337.3	17481.1	19675.2	18152.9	19636.1	21729.0	
roperty income					933.5	703.6	1207.7	1571.1	1154.6	1855.2	891.4	
	II.1.2 Alloca	tion of prima	ry income a	account - Us	ses							
Property income					2502.9	3559.4	6409.3	5453.7	3577.9	4566.9	4477.7	
SALANCE OF PRIMARY NCOMES	_				9264.3	10481.6	12279.5	15792.6		16924.4	10140 7	
NCOIVIES		•••					12279.5	15792.0	15729.6	10924.4	18142.7	
BALANCE OF PRIMARY	II.2 Seconda	ary distribution	on of incom	ne account -	Resources							
NCOMES					9264.3	10481.6	12279.5	15792.6	15729.6	16924.4	18142.7	
Social contributions			***		***						***	
Other current transfers					738.6	538.8	647.7	535.9	746.0	1770.3	2287.5	
	II 2 Seconds	ary distribution	on of incom	e account -	Heae							
Current taxes on income,	II.Z Occoria	ary distribution	on or micon	ic account -								
vealth, etc. Social benefits other than					724.1	945.3	2347.4	1978.1	1569.8	1362.0	1275.9	
ocial transfers in kind												
Other current transfers					1112.1	1250.6	1235.8	1315.7	1222.5	1491.4	1127.3	
ROSS DISPOSABLE					8166.7	8824.4	9344.0	13034.7	13683.3	15841.3	18027.0	
	_					JJ2 1. T	3311.0	.0001.7	. 5500.0	.5511.0	.5527.5	
ROSS DISPOSABLE	11.4.1 USE Of	f disposable i	ncome acc	ount - Reso	urces							
NCOME					8166.7	8824.4	9344.0	13034.7	13683.3	15841.3	18027.0	
	II.4.1 Use of	f disposable i	ncome acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS					8166.7	8824.4	9344.0	13034.7	13683.3	15841.3	18027.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
II	I.1 Capital a	account - Ch	anges in lia	bilities and	net worth							
AVING, GROSS Capital transfers, receivable					8166.7	8824.4	9344.0	13034.7	13683.3	15841.3	18027.0	
ess payable					680.1	424.4	629.8	685.3	1009.7	-119.1	115.9	
Capital transfers, receivable Less: Capital transfers,					686.3	424.5	629.8	685.3	1009.7		113.3	
payable quals: CHANGES IN NET /ORTH DUE TO SAVING			•••	•••	6.2	0.0	0.0	0.0	0.0	119.1ª	-2.6	
ND CAPITAL TRANSFERS					4033.9	3880.6	3459.3	7199.7	7084.6	7325.8	10480.7	
II	I.1 Capital a	account - Ch	anges in as	sets								
ross capital formation	***				10127.3	12938.2	16354.9	21329.4	14230.6	11787.8	13848.1	
Gross fixed capital formation					9293.4	10407.5	13023.1	17971.6	13458.6	11734.4	12220.5	
Changes in inventories Acquisitions less disposals		•••	•••	•••	833.9	2530.7	3331.8	3357.8	772.1	53.4	1627.6	
of valuables cquisitions less disposals of on-produced non-financial												
est produced from infancial sessets  ET LENDING (+) / NET					143.1	209.8	360.3	202.6	89.2	16.0	60.2	
ORROWING (-)					-1423.6	-3899.2	-6741.3	-7812.0	373.3	3918.3	4229.3	
II	I.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	1						
et incurrence of liabilities	5103.0	6498.0	12453.0	14928.0	18304.0	28976.0	61288.0	92232.0	9145.0	23552.0	13416.0	
Currency and deposits												
Securities other than shares	-95.0	78.0	-111.0	78.0	82.0	1686.0	-614.0	1211.0	-443.0	453.0	-1004.0	
Loans	4525.0	1306.0	4115.0	5802.0	7322.0	6641.0	19937.0	22426.0	12261.0	-75.0	-3848.0	
Shares and other equity Insurance technical	114.0	2887.0	3442.0	6663.0	6332.0	15876.0	31384.0	48325.0	5095.0	4558.0	8865.0	
reserves Financial derivatives	0.0	0.0	4.0	-2.0	-2.0	13.0	66.0	167.0	171.0	-104.0	24.0	
Other accounts payable	559.0	2227.0	5003.0	2387.0	4570.0	4760.0	10515.0	20103.0	-7939.0	18720.0	9379.0	
ET LENDING (+) / NET ORROWING (-)	-749.0	-4063.0	-3102.0	-2922.0	-10374.0	-17665.0	-17079.0	-56471.0	-9751.0	-4695.0	-4161.0	
	I.2 Financia	ıl account - 0	Changes in	assets								
et acquisition of financial ssets	4354.0	2435.0	9351.0	12006.0	7930.0	11311.0	44209.0	35761.0	-606.0	18857.0	9255.0	
Monetary gold and SDRs			•••	•••	***	***	***	***	***	•••	***	
Currency and deposits	1012.0	1014.0	727.0	1716.0	2301.0	5195.0	6742.0	1612.0	-1988.0	825.0	1712.0	
Securities other than shares	111.0	-26.0	8.0	-21.0	-62.0	470.0	228.0	1325.0	1549.0	479.0	-395.0	
Loans	2749.0	-866.0	946.0	175.0	1977.0	-4427.0	3825.0	337.0	9203.0	-2030.0	-3502.0	
Shares and other equity Insurance technical	74.0	321.0	2418.0	7846.0	-1097.0	5730.0	23923.0	19813.0	-5203.0	1255.0	2013.0	
reserves Financial derivatives	13.0	13.0	35.0	-40.0	282.0	-124.0 261.0	-30.0	328.0	-102.0	243.0	-20.0 131.0	
Finalicial delivatives	0.0	26.0	2.0	136.0	115.0	261.0	197.0	239.0	169.0	-63.0	131.0	

<sup>&</sup>lt;sup>a</sup> Refers to capital transfers, net <sup>b</sup> Net lending in the financial account and Net lending in the capital account have not been reconciled.

**Table 4.4 Financial Corporations (S.12)** 

Series 300: 1993 SNA, lev (re	e-aenom. 1:10	ioo), western	calendar yea	ar							Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
	I. Productio	n account -	Resources									
utput, at basic prices therwise, please specify)					3556.6	3840.0	5261.1	5599.1	6200.8	7027.6	7188.9	
	I. Productio	n account -	Uses									
termediate consumption, at irchaser's prices					1239.8	1447.9	1480.4	1879.0	2034.9	2137.8	1946.2	
ALUE ADDED GROSS, at sic prices					2316.8	2392.1	3780.6	3720.0	4165.9	4889.8	5242.7	
ss: Consumption of fixed pital					119.5	147.2	210.5	262.7	305.4	336.0	275.1	
ALUE ADDED NET, at basic ices					2197.3	2244.9	3570.1	3457.3	3860.5	4553.8	4967.7	
	II.1.1 Gener	ation of inco	me account	- Resource								
ALUE ADDED GROSS, at sic prices					2316.8	2392.1	3780.6	3720.0	4165.9	4889.8	5242.7	
·	II.1.1 Gener	ation of inco	me account									
ompensation of employees					662.7	794.3	1105.4	1427.0	1424.7	1524.6	1416.5	
ther taxes less Other besidies on production					1.6	34.1	31.1	41.7	43.6	8.5	9.4	
Other taxes on production			***		1.6	34.1	31.1	41.7	43.6	8.5	9.4	
Less: Other subsidies on production			***								***	
PERATING SURPLUS, ROSS					1652.4	1563.8	2644.1	2251.3	2697.6	3356.7	3816.9	
	II.1.2 Alloca	tion of prima	ary income a	ccount - Re	sources							
PERATING SURPLUS, ROSS					1652.4	1563.8	2644.1	2251.3	2697.6	3356.7	3816.9	
operty income					592.1	971.5	1281.1	1198.6	1994.1	419.6	973.0	
	II.1.2 Alloca	tion of prima	ary income a	ccount - Us	es							
roperty income					1143.6	1566.5	2017.5	2483.9	2597.6	1011.1	1119.4	
ALANCE OF PRIMARY COMES					1100.9	968.8	1907.7	966.0	2094.2	2765.2	3670.5	
	II.2 Seconda	ary distributi	ion of incom	e account -	Resources							
ALANCE OF PRIMARY COMES					1100.9	968.8	1907.7	966.0	2094.2	2765.2	3670.5	
ocial contributions												
ther current transfers					323.0	372.5	462.5	596.4	685.9	1429.7	1433.2	
	II.2 Seconda	ary distributi	ion of incom	e account -	Uses							
urrent taxes on income, ealth, etc.					108.3	137.3	272.7	202.7	172.0	147.1	106.2	
ocial benefits other than ocial transfers in kind	<del>_</del>											
ther current transfers			***		341.6	423.8	550.8	670.3	766.4	1579.0	1560.7	
ROSS DISPOSABLE COME					974.0	780.3	1546.8	689.3	1841.7	2468.9	3436.8	
	_	f disposable	income acc			. 20.0	2.0.0		=			
ROSS DISPOSABLE COME					974.0	780.3	1546.8	689.3	1841.7	2468.9	3436.8	
	<del></del>	f disposable		ount - Uses								
djustment for the change in et equity of households on		•										
ension funds					325.4	405.5	794.2	782.5	856.2	988.0	617.0	
AVING, GROSS					648.6	374.7	752.6	-93.1	985.5	1481.2	2819.8	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
III	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS					648.6	374.7	752.6	-93.1	985.5	1481.2	2819.8	
Capital transfers, receivable ess payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS					529.2	227.5	542.1	-355.9	680.1	1145.1	2544.7	
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation					262.8	490.5	220.7	277.0	272.7	180.2	176.4	
Gross fixed capital formation					262.8	490.5	220.7	277.0	272.7	180.2	176.4	
Changes in inventories Acquisitions less disposals	***											
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET BORROWING (-)					385.9	 -115.7	 531.9	 -370.1	712.9		2643.3	
			 Nh a a a a a i a				551.9	-370.1	7 12.9	1301.0	2043.3	
		l account - C	_					04.400.0	504.0			
Net incurrence of liabilities	2535.0	2422.0	5753.0	12469.0	13117.0	18127.0	32585.0	21428.0	594.0	-4427.0	5590.0	
Currency and deposits	2944.0	2713.0	3720.0	7264.0	7354.0	11324.0	18333.0	7141.0	42.0	1091.0	3043.0	
Securities other than shares	-7.0	25.0	106.0	272.0	492.0	618.0	-53.0	-470.0	116.0	-520.0	-90.0	
Loans	-699.0	-35.0	157.0	994.0	888.0	1490.0	5043.0	2254.0	-1737.0	-1600.0	693.0	
Shares and other equity Insurance technical	211.0	325.0	1384.0	3685.0	3333.0	3882.0	7799.0	10406.0	1536.0	-5290.0	1261.0	
reserves	234.0	211.0	292.0	223.0	519.0	691.0	1116.0	366.0	1029.0	1563.0	135.0	
Financial derivatives	0.0	0.0	0.0	40.0	0.0	6.0	9.0	131.0	-49.0	43.0	-4.0	
Other accounts payable NET LENDING (+) / NET	-148.0	-817.0	94.0	-9.0	531.0	116.0	338.0	1600.0	-343.0	286.0	552.0	
BORROWING (-)	-536.0	817.0	-876.0	-1923.0	-3496.0	-1673.0	-4022.0	609.0	4210.0	1666.0	864.0	
	l.2 Financia	l account - C	Changes in	assets								
Net acquisition of financial assets	1999.0	3239.0	4877.0	10546.0	9621.0	16454.0	28563.0	22037.0	4804.0	-2761.0	6454.0	
Monetary gold and SDRs	-173.0	-1.0	113.0	-87.0	-18.0	0.0	0.0	8.0	-8.0	1.0	0.0	
Currency and deposits	830.0	-67.0	77.0	3133.0	2873.0	5654.0	4269.0	-1317.0	1095.0	2829.0	2147.0	
Securities other than shares	852.0	1879.0	1537.0	2391.0	1261.0	3084.0	6825.0	2195.0	-2206.0	-1038.0	-92.0	
Loans	429.0	1516.0	2834.0	4805.0	3752.0	5821.0	16939.0	14614.0	129.0	1644.0	1427.0	
Shares and other equity	22.0	13.0	48.0	352.0	1245.0	1175.0	-486.0	-481.0	10321.0	-5784.0	1572.0	
Insurance technical reserves	27.0	33.0	64.0	2.0	-113.0	93.0	95.0	-23.0	-23.0	144.0	-30.0	
Financial derivatives	0.0	46.0	2.0	0.0	-12.0	5.0	-7.0	74.0	-13.0	6.0	22.0	
Other accounts receivable	12.0	-180.0	202.0	-50.0	633.0	622.0	928.0	6967.0	-4491.0	-563.0	1408.0	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account and Net lending in the capital account have not been reconciled.

Table 4.5 General Government (S.13)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Davida.	200											
Series	300											
Output, at basic prices	I. Productio	n account -	Resources									
(otherwise, please specify)					9098.9	9279.9	11020.0	12347.2	12035.0	11951.0	12141.7	
	I. Productio	n account -	Uses									
Intermediate consumption, at					2020.0	27040	4500.4	4000.4	4050.0	4191.8	4075.0	
purchaser's prices VALUE ADDED GROSS, at		•••	•••		3830.0	3794.0	4528.4	4996.1	4259.9	4191.0	4375.9	
basic prices Less: Consumption of fixed					5268.9	5485.9	6491.6	7351.1	7775.1	7759.2	7765.9	
capital					975.1	951.9	1167.7	987.1	986.4	1063.8	1077.0	
VALUE ADDED NET, at basic prices					4293.8	4534.0	5323.9	6364.0	6788.7	6695.5	6688.9	
	II.1.1 Gener	ation of inco	me account	t - Resource	s							
VALUE ADDED GROSS, at basic prices					5268.9	5485.9	6491.6	7351.1	7775.1	7759.2	7765.9	
υασίο μποσο					5∠68.9	0400.9	0491.0	1351.1	7775.1	1109.2	1105.9	
	II.1.1 Gener	ation of inco	me account	t - USeS								
Other taxes less Other		•••	•••		4293.8	4534.0	5323.9	6364.0	6788.7	6695.5	6688.9	
subsidies on production				•••			***					
Other taxes on production Less: Other subsidies on												
production												
OPERATING SURPLUS, GROSS		•••			975.1	951.9	1167.7	987.1	986.4	1063.8	1077.0	
	II.1.2 Alloca	tion of prima	arv income a	account - Re	esources							
OPERATING SURPLUS,			,			054.0	4407.7	007.4	000.4	4000.0	4077.0	
GROSS Taxes on production and					975.1	951.9	1167.7	987.1	986.4	1063.8	1077.0	
imports, less Subsidies Taxes on production and					7213.6	8551.4	9547.0	11285.8	9526.2	9666.8	10527.8	
imports					7561.5	8925.1	10047.2	12082.5	10333.3	10516.1	11184.5	
Taxes on products					7234.8	8623.3	9771.7	11712.8	9950.2	10123.9	10751.0	
Other taxes on production	- 1				326.7	301.7	275.5	369.7	383.2	392.1	433.5	
Less: Subsidies					347.9	373.7	500.2	796.7	807.1	849.2	656.7	
		•••										
Subsidies on products Other subsidies on					245.4	263.8	371.1	421.4	512.5	480.0	500.5	
production					102.5	109.9	129.1	375.4	294.6	369.3	156.2	
Property income					667.0	678.1	810.3	1234.9	874.2	795.4	654.5	
	II.1.2 Alloca	tion of prima	ary income a	account - Us	es							
Property income					731.8	691.0	708.9	607.9	522.8	427.6	478.1	
BALANCE OF PRIMARY INCOMES					8123.9	9490.4	10816.1	12899.9	10864.1	11098.4	11781.4	
	_	ary distributi										
BALANCE OF PRIMARY	Jecuila	ury urstribut	on or moon	io account -								
INCOMES  Current taxes on income.		***			8123.9	9490.4	10816.1	12899.9	10864.1	11098.4	11781.4	
wealth, etc.					2116.7	2473.1	4591.7	4245.9	3832.6	3620.9	3644.0	
Social contributions					4420.3	4296.8	4890.3	5392.6	5273.1	4969.8	5509.6	
Other current transfers					1252.7	1639.4	2313.9	2710.6	2536.0	9941.1	10160.6	
	II.2 Seconda	ary distributi	ion of incom	ne account -	Uses							
Current taxes on income, wealth, etc.		•			23.1	29.2	26.4	20.9	16.6	16.3	15.4	
Social benefits other than					23.1	29.2	∠0.4	20.9	10.0	10.3	15.4	
social transfers in kind					4806.2	5273.2	5764.5	7009.7	8271.1	8857.2	8921.6	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	300											
Other current transfers					668.5	536.5	1404.7	1759.0	2532.3	9022.6	10168.5	
GROSS DISPOSABLE NCOME					10415.8	12060.8	15416.5	16459.3	11685.8	11734.0	11990.0	
	II.4.1 Use of	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME					10415.8	12060.8	15416.5	16459.3	11685.8	11734.0	11990.0	
	II.4.1 Use of	disposable i	ncome acc	ount - Uses								
Final consumption expenditure					8331.3	9307.3	10024.5	11498.0	11138.6	11446.7	11703.0	
Individual consumption expenditure					3805.7	4307.6	4604.4	5278.7	5108.4	5655.3	5946.9	
Collective consumption expenditure					4525.6	4999.7	5420.1	6219.3	6030.2	5791.5	5756.1	
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS					2084.5	2753.5	5392.0	4961.4	547.2	287.3	286.9	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable					2084.5	2753.5	5392.0	4961.4	547.2	287.3	286.9	
ess payable					-207.5	90.7	-1481.6	213.9	112.0	788.9	733.4	
Capital transfers, receivable					134.8	222.7	591.6	493.3	325.8	1042.5	981.4	
Less: Capital transfers, payable					342.3	132.0	2073.2	279.4	213.9	253.6	248.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING					221.2	4000.0	07.40.7			40.4		
AND CAPITAL TRANSFERS					901.8	1892.3	2742.7	4188.2	-327.3	12.4	-56.7	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation					1545.8	2084.1	3240.4	3848.4	3365.8	3241.1	2436.7	
Gross fixed capital formation					1565.8	2064.9	3159.0	3867.4	3380.3	3233.8	2436.1	
Changes in inventories Acquisitions less disposals of valuables					-19.9	19.3	81.5	-18.9	-14.5	7.3	0.5	
Acquisitions of non-produced			•••	***	142.4	200.0	360.3			16.0		
non-financial assets NET LENDING (+) / NET	•••		•••	•••	-143.4	-209.9	-360.3	-202.6	-89.2	-16.0	-60.2	
BORROWING (-)		•••	•••		474.5	969.9	1030.2	1529.4	-2617.5	-2148.9	-1355.1	
	III.2 Financia	I account - C	hanges in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	-132.0	-618.0	530.0	-750.0	-2766.0	1846.0	250.0	-330.0	2104.0	250.0	757.0	
Currency and deposits					•••	•••						
Securities other than shares	105.0	-273.0	-1.0	-846.0	-2309.0	146.0	-120.0	-443.0	207.0	735.0	616.0	
Loans	-591.0	-458.0	243.0	68.0	-593.0	-1040.0	-284.0	-482.0	497.0	512.0	299.0	
Shares and other equity Insurance technical	0.0	-16.0	-17.0	-66.0	-35.0	56.0	-38.0	-14.0	115.0	39.0	16.0	
reserves												
Financial derivatives	0.0	177.0	26.0	56.0	-340.0	-2.0	-19.0	6.0	-8.0	-3.0	3.0	
Other accounts payable NET LENDING (+) / NET BORROWING (-)	354.0 a 192.0	-48.0 -273.0	279.0 -300.0	38.0 761.0	511.0 516.0	2686.0 460.0	711.0 469.0	603.0	1293.0 -3030.0	-1033.0 -2257.0	-177.0 -1589.0	
50.11.07.11.0 ( )	III.2 Financia				010.0	-100.0	100.0	1120.0	0000.0	2207.0	1000.0	
Net acquisition of financial assets	60.0	-891.0	230.0	11.0	-2250.0	2306.0	719.0	799.0	-926.0	-2007.0	-832.0	
Monetary gold and SDRs							•••					
Currency and deposits	-606.0	688.0	956.0	1028.0	-514.0	1895.0	2258.0	766.0	-1181.0	-1640.0	-744.0	
Securities other than shares	79.0	-670.0	-34.0	-410.0	10.0	14.0	86.0	69.0	117.0	9.0	55.0	
Loans	101.0	0.0	19.0	-103.0	248.0	123.0	-1820.0	-469.0	59.0	-198.0	-46.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Shares and other equity Insurance technical	63.0	-364.0	-947.0	-2251.0	-730.0	-616.0	-664.0	-94.0	644.0	59.0	-305.0	
reserves	2.0	2.0	4.0	-5.0	-12.0	3.0	3.0	-5.0	9.0	-1.0	1.0	
Financial derivatives	0.0	3.0	0.0	0.0	-2.0	0.0	0.0	-1.0	0.0	-1.0	1.0	
Other accounts receivable	421.0	-550.0	232.0	1752.0	-1250.0	887.0	856.0	533.0	-574.0	-235.0	206.0	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account and Net lending in the capital account have not been reconciled.

# Table 4.6 Households (S.14)

Series 300: 1993 SNA, lev (re	e-denom. 1:1	000), Western	calendar yea	ar							Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
	I. Production	on account -	Resources									
utput, at basic prices otherwise, please specify)					16261.2	18137.2	16347.0	19383.5	19497.3	16515.0	17659.2	
	I. Production	on account -	Uses									
termediate consumption, at urchaser's prices					6210.3	7167.1	6879.7	8447.8	7905.1	6274.7	6691.9	
ALUE ADDED GROSS, at asic prices					10050.9	10970.1	9467.3	10935.6	11592.2	10240.2	10967.2	
ess: Consumption of fixed apital					465.4	515.9	464.9	514.7	536.9	541.7	579.3	
ALUE ADDED NET, at basic ices					9585.5	10454.2	9002.4	10420.9	11055.2	9698.5	10388.0	
	II.1.1 Gene	ration of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices					10050.9	10970.1	9467.3	10935.6	11592.2	10240.2	10967.2	
	II.1.1 Gene	ration of inco	me account	- Uses								
ompensation of employees ther taxes less Other					911.4	950.0	727.0	741.1	768.8	741.9	776.0	
ibsidies on production					6.3	21.6	-459.5	-748.9	-762.2	-621.5	-497.0	
Other taxes on production Less: Other subsidies on	- "				15.4	33.3	30.4	40.8	49.8	289.9	319.9	
production PERATING SURPLUS,					9.1	11.7	489.8	789.6	812.0	911.4	816.9	
ROSS					3560.7	3751.1	3768.5	4144.5	4407.0	4356.5	4615.7	
IXED INCOME, GROSS					5572.5	6247.4	5431.3	6798.9	7178.6	5763.3	6072.6	
PERATING SURPLUS,	II.1.2 Alloc	ation of prima	ary income a	ccount - Re	esources							
ROSS			•••		3560.7	3751.1	3768.5	4144.5	4407.0	4356.5	4615.7	
IXED INCOME, GROSS					5572.5	6247.4	5431.3	6798.9	7178.6	5763.3	6072.6	
ompensation of employees					17460.3	19346.2	21381.9	25405.3	26518.0	27674.6	28512.4	
roperty income			•••		856.7	295.3	732.5	943.8	633.0	859.0	843.8	
	II.1.2 Alloc	ation of prima	ary income a	ccount - Us	es							
roperty income ALANCE OF PRIMARY					518.3	125.0	548.2	884.8	622.6	341.8	351.9	
COMES					26931.9	29515.0	30766.0	36407.7	38113.9	38311.6	39692.7	
ALANCE OF PRIMARY	II.2 Second	lary distribut	ion of incom	e account -	Resources							
ICOMES					26931.9	29515.0	30766.0	36407.7	38113.9	38311.6	39692.7	
ocial contributions ocial benefits other than												
ocial transfers in kind					4806.2	5273.2	5764.5	7009.7	8271.1	8857.2	8921.6	
ther current transfers					1941.4	1361.6	1037.6	1398.5	1873.7	1382.8	1422.3	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	300											
	II.2 Seconda	ry distributi	on of incom	ne account -	Uses							
Current taxes on income, wealth, etc.					1260.2	1359.9	1942.2	2039.9	2068.2	2092.9	2243.6	
Social contributions	-				4420.3	4296.8	4890.3	5392.6	5273.1	4969.8	5509.6	
Social benefits other than social transfers in kind												
Other current transfers					598.3	575.8	319.8	338.0	142.4	747.1	635.7	
GROSS DISPOSABLE NCOME					27400.6	29917.2	30415.9	37045.4	40775.1	40741.9	41647.6	
	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME					27400.6	29917.2	30415.9	37045.4	40775.1	40741.9	41647.6	
Adjustment for the change in net equity of households on												
pension funds					325.4	405.5	794.2	782.5	856.2	988.0	617.0	
	II.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption					31309.0	34761.9	41300.8	45765.7	42942.1	43990.2	45386.3	
expenditure				•••	31309.0	34761.9	41300.8	45765.7	42942.1	43990.2	45386.3	
SAVING, GROSS					-3583.0	-4439.2	-10090.8	-7937.9	-1310.9	-2260.6	-3121.6	
	III.1 Capital	account - Ch	anges in lia	abilities and	net worth							
SAVING, GROSS					-3583.0	-4439.2	-10090.8	-7937.9	-1310.9	-2260.6	-3121.6	
Capital transfers, receivable ess payable					-11.8	-163.1	-297.0	-356.5	-185.2	-168.4	58.5	
Capital transfers, receivable					109.2	47.8	19.3	6.8	5.6	1.3	248.0	
Less: Capital transfers, payable					121.1	210.8	316.3	363.3	190.8	169.7	189.5	
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS					-4060.3	-5118.2	-10852.6	-8809.1	-2033.0	-2970.8	-3642.4	
	- III.1 Capital :	account - Ch		ssets								
Gross capital formation					569.8	1118.9	702.9	559.7	2155.7	868.6	845.0	
Gross fixed capital formation	- 1				563.4	1323.2	861.2	1166.6	2574.4	868.6	851.0	
Changes in inventories					6.5	-204.3	-158.3	-606.9	-418.7	0.0		
Acquisitions less disposals of valuables	_											
Acquisitions less disposals of non-produced non-financial		•••	•••	•••					•••			
assets NET LENDING (+) / NET				•••				•••	•••		•••	
BORROWING (-)					-4164.9	-5721.2	-11090.6	-8854.0	-3651.8	-3297.6	-3908.0	
	III.2 Financia	al account -	Changes in	liabilities a	nd net worth	า						
Net incurrence of liabilities	- ""				2712.0	2541.0	4987.0	8058.0	72.0	-950.0	799.0	
Currency and deposits												
Securities other than shares												
Loans				•••	2556.0	2273.0	4600.0	4615.0	1116.0	-212.0	-236.0	
Shares and other equity Insurance technical reserves								•••			•••	
Financial derivatives												
Other accounts payable	=				156.0	268.0	387.0	3443.0	-1044.0	-738.0	1035.0	
NET LENDING (+) / NET	 a		***	•••								
BORROWING (-)					961.0	4258.0	11218.0	6454.0	5046.0	5613.0	7478.0	
Net acquisition of financial	III.2 Financia		_									
assets	3534.0	1509.0	2358.0	3958.0	3673.0	6799.0	16205.0	14512.0	5118.0	4663.0	8277.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Currency and deposits	3493.0	-466.0	806.0	2579.0	3350.0	2376.0	805.0	2359.0	2551.0	2893.0	3413.0	
Securities other than shares	0.0	1.0	20.0	42.0	-26.0	2.0	-7.0	-26.0	-8.0	1.0	3.0	
Loans								450.0	144.0	-45.0	78.0	
Shares and other equity	-293.0	1634.0	1092.0	939.0	-203.0	2985.0	14017.0	7701.0	643.0	384.0	4163.0	
Insurance technical reserves	192.0	163.0	187.0	268.0	365.0	650.0	991.0	146.0	1037.0	1124.0	352.0	
Financial derivatives	0.0	101.0	25.0	26.0	-220.0	-2.0	-15.0	7.0	-2.0	-1.0	2.0	
Other accounts receivable	142.0	76.0	226.0	103.0	409.0	785.0	418.0	3875.0	753.0	307.0	266.0	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account and Net lending in the capital account have not been reconciled.

Table 4.7 Non-profit institutions serving households (S.15)

Series 300: 1993 SNA, lev (re	(re-denom. 1:1000), Western calendar year  2001 2002 2003 2004 2005 2006 2007 2008 2009 2010										Data	in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
	I. Productio	n account - Re	esources									
Output, at basic prices otherwise, please specify)			•••		183.8	184.5	221.6	245.7	220.1	279.0	310.8	
	I. Productio	n account - Us	ses									
ntermediate consumption, at urchaser's prices					100.6	99.4	112.7	116.6	104.3	120.5	153.8	
ALUE ADDED GROSS, at asic prices					83.2	85.1	109.0	129.0	115.8	158.5	157.0	
ess: Consumption of fixed	<del>-</del>				3.8	6.0	10.5	15.4	9.2	8.9	9.1	
apital ALUE ADDED NET, at basic												
ices				•••	79.4	79.1	98.5	113.6	106.6	149.6	147.9	
ALUE ADDED GROSS, at asic prices	II.1.1 Gener	ation of incom	e account	- Resource	83.2	85.1	109.0	129.0	115.8	158.5	157.0	
vasic prices	_	ation of incom										
compensation of employees					79.4	79.1	98.5	113.6	106.6	149.6	147.9	
ompensation of employees ther taxes less Other ubsidies on production												
•			•••								•••	
Other taxes on production Less: Other subsidies on production		•••										
PERATING SURPLUS,		•••										
ROSS					3.8	6.0	10.5	15.4	9.2	8.9	9.1	
PERATING SURPLUS,	II.1.2 Alloca	tion of primar	y income a	ccount - Re	esources							
ROSS					3.8	6.0	10.5	15.4	9.2	8.9	9.1	
roperty income					13.2	4.7	8.5	12.4	4.6	1.1	1.0	
	II.1.2 Alloca	tion of primar	y income a	ccount - Us	ses							
roperty income					0.7	0.3	0.4	0.8	1.2	3.0	3.2	
ALANCE OF PRIMARY ICOMES					16.3	10.5	18.6	27.0	12.6	7.0	6.9	
	II.2 Seconda	ary distributio	n of incom	e account -	Resources							
ALANCE OF PRIMARY ICOMES					16.3	10.5	18.6	27.0	12.6	7.0	6.9	
ocial contributions					***		***	***	***	***		
ther current transfers					154.4	188.2	118.4	207.7	268.2	836.7	981.9	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
	II.2 Seconda	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.					1.1	1.4	3.2	4.3	6.0	2.6	2.9	
Social benefits other than	***					1.4	0.2	4.0	0.0	2.0	2.5	
social transfers in kind												
Other current transfers					89.6	3.3	0.2	1.5	1.9	47.0	30.1	
GROSS DISPOSABLE					80.0	194.0	133.6	229.0	272.9	794.1	955.7	
		d:bl- :										
GROSS DISPOSABLE	II.4.1 Use of	uisposable i	income acc	ount - Reso	urces							
NCOME					80.0	194.0	133.6	229.0	272.9	794.1	955.7	
1	II.4.1 Use of	disposable i	ncome acc	ount - Uses								
Final consumption expenditure					175.2	177.4	206.9	232.5	213.0	272.1	303.0	
Individual consumption expenditure					175.2	177.4	206.9	232.5	213.0	272.1	303.0	
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS					-95.3	16.6	-73.3	-3.5	59.9	522.1	652.7	
	III.1 Capital a	account - Ch										
	capital a	account - Cli	unges III lle	เมแนซอ สเโน		40.0	=0.5		=0.5	F00 /	0=0=	
SAVING, GROSS Capital transfers, receivable			•••	•••	-95.3	16.6	-73.3	-3.5	59.9	522.1	652.7	
ess payable												
Capital transfers, receivable												
Less: Capital transfers,												
payable Equals: CHANGES IN NET												
WORTH DUE TO SAVING AND CAPITAL TRANSFERS					-99.0	10.5	-83.8	-18.9	50.7	513.1	643.6	
		 Ch			-33.0	10.5	-00.0	-10.3	50.7	515.1	0-0.0	
	III.1 Capital a	account - Ch	anges in as	sets								
Gross capital formation			***	***	26.0	11.5	0.0	-2.0	46.4	60.3	59.1	
Gross fixed capital formation					26.0	11.5	0.0	-2.0	46.4	60.3	59.1	
Changes in inventories												
Acquisitions less disposals of valuables												
Acquisitions less disposals of						•••						
non-produced non-financial assets												
NET LENDING (+) / NET	•••		•••	•••		•••	•••	•••	•••	•••	•••	
BORROWING (-)	***	***	***	***	-121.3	5.1	-73.3	-1.5	13.5	461.7	593.7	
1	III.2 Financia	ıl account - (	Changes in	liabilities aı	nd net worth	l						
Net incurrence of liabilities	28.0	52.0	15.0	-235.0	334.0	70.0	142.0	328.0	-42.0	85.0	69.0	
Currency and deposits												
Securities other than shares		···										
Loans	6.0	2.0	8.0	11.0	15.0	0.0	18.0	33.0	-22.0	6.0	8.0	
Shares and other equity Insurance technical	35.0	47.0	24.0	-242.0	317.0	82.0	53.0	105.0	126.0	74.0	55.0	
reserves			•••								•••	
Financial derivatives												
Other accounts payable	-13.0	3.0	-17.0	-4.0	2.0	-12.0	71.0	190.0	-146.0	5.0	4.0	
NET LENDING (+) / NET												
BORROWING (-)	a -18.0	-44.0	47.0	271.0	-238.0	-27.0	589.0	-547.0	-46.0	-126.0	358.0	
	III.2 Financia	ıl account - (	Changes in	assets								
Net acquisition of financial assets	10.0	8.0	62.0	36.0	96.0	43.0	731.0	-219.0	-88.0	-41.0	427.0	
Currency and deposits	15.0	20.0	30.0	38.0	41.0	72.0	108.0	-36.0	-5.0	74.0	5.0	
ouriency and deposits	15.0	∠0.0	30.0	30.0	41.0	12.0	100.0	-30.0	-5.0	14.0	5.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Securities other than shares	-1.0	3.0	17.0	-17.0	-4.0	6.0	4.0	-7.0	10.0	12.0	-4.0	
Loans	-5.0	9.0	-5.0	6.0	3.0	-5.0	9.0	2.0	2.0	-15.0	4.0	
Shares and other equity Insurance technical	-6.0	-8.0	11.0	16.0	46.0	-52.0	614.0	-596.0	72.0	-21.0	340.0	
reserves												
Financial derivatives	0.0	0.0	1.0	-1.0	-1.0	1.0	-2.0	0.0	0.0	0.0	0.0	
Other accounts receivable	7.0	-16.0	8.0	-6.0	11.0	21.0	-2.0	418.0	-167.0	-91.0	82.0	

<sup>&</sup>lt;sup>a</sup> Net lending in the financial account and Net lending in the capital account have not been reconciled.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 200: 1993 SNA, lev (re-	-denom. 1:100	0), Western	calendar yea	ar							Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing	863.0	739.4	757.0	794.4	778.4	803.2						
Mining and quarrying	403.0	403.8	427.3	514.9	602.9	1170.0						
Manufacturing Electricity, gas and water	4519.0	4749.2	5194.4	5624.8	6045.4	6717.8						
supply	1591.0	1602.3	1607.7	1676.8	1569.7	1635.6						
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 1113.0	1212.0	1241.8	1509.9	1846.4	2612.6						
restaurants	2158.0	2307.5	2436.3	2798.8	3426.5	4311.0						
Transport, storage and communications Financial intermediation; real estate renting and business	_ 3340.0	3749.6	3849.4	4001.2	4369.0	4566.2						
activities  Public administration and defence; compulsory social	847.0	1301.5	962.4	1210.8	1359.3	1822.9						
security Education; health and social work; other community, social												
and personal services	819.0	987.6	819.0	962.1	1109.5	1016.8						
Private households with employed persons		•••			•••							
VALUE ADDED GROSS, at basic prices	15652.0	17052.8	17295.3	19093.7	21107.0	24656.1						

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 200: 1993 SNA, lev (re	-denom. 1:100	enom. 1:1000), Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
	Industries												
Agriculture, hunting, forestry; fishing													
Mining and quarrying		***											
Manufacturing Electricity, gas and water													
supply													
Construction Wholesale and retail trade; repair of motor vehicles,													
motorcycles and personal and household goods; hotels and restaurants													
Transport, storage and		•••	•••	•••	•••								
communications Financial intermediation; real estate renting and business													
activities Public administration and	824.0	981.2	1138.0	1383.5	1937.7	2276.1							
defence; compulsory social security  Education; health and social													
work; other community, social and personal services Private households with													
employed persons VALUE ADDED GROSS, at													
basic prices	824.0	981.2	1138.0	1383.5	1937.7	2276.1							

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 200: 1993 SNA, lev (re	-denom. 1:100	0), Western	calendar yea	ar							Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing	_ 3.5	5.8	5.9	4.6	5.5	5.8						
Mining and quarrying												
Manufacturing Electricity, gas and water	_ 1.4	1.4	1.4	1.8	1.8	1.9						
supply												
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants	17.4	21.3	22.6	22.3	20.5	20.7						
Transport, storage and communications Financial intermediation; real estate renting and business				1.0	1.1	1.2						
activities Public administration and	68.3	80.2	85.0	93.0	93.7	98.0						
defence; compulsory social security	1754.0	1958.2	2132.2	2350.7	2523.0	2715.8						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education; health and social work; other community, social and personal services Private households with	1233.9	1354.3	1482.7	1622.1	1643.2	1781.0						
employed persons VALUE ADDED GROSS, at												
basic prices	3078.4	3421.2	3729.7	4095.6	4288.9	4624.3						

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 200: 1993 SNA, lev (re	lev (re-denom. 1:1000), Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
	Industries												
Agriculture, hunting, forestry; fishing	2666.5	2692.8	2714.8	2760.8	2538.4	2635.1							
Mining and quarrying	0.1	0.2	0.1	0.1	0.2	2.4							
Manufacturing Electricity, gas and water	86.2	62.6	80.5	77.8	215.8	212.6							
supply	0.1	0.0	0.1	0.2	0.5	0.4							
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 90.7	26.3	67.1	80.5	60.9	119.9							
restaurants Transport, storage and	297.2	285.8	276.1	308.5	452.1	540.2							
communications Financial intermediation; real estate renting and business	_ 46.1	123.3	204.0	442.9	273.6	169.0							
activities Public administration and defence; compulsory social	_ 3483.2	3346.4	3757.7	3834.9	4041.4	4470.1							
security  Education; health and social work; other community, social													
and personal services Private households with	_ 55.6	44.2	277.8	306.4	255.8	561.3							
employed persons VALUE ADDED GROSS, at													
basic prices	6725.6	6581.4	7378.2	7812.1	7838.7	8710.9							

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-profit institutions serving households

Series 200: 1993 SNA, lev (re	e-denom. 1:100	0), Western	calendar yea	r							Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Agriculture, hunting, forestry;	Industries											
fishing  Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												

	2001	2002	2003	2004	2005	2006	2007	2008	2008 2009	2008 2009 2010	2008 2009 2010 2011
	2001	2002	2000	2001	2000	2000	2007	2000	2000 2000	2000 2000 2010	2000 2000 2010 2011
Series	200										
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and											
restaurants Transport, storage and											
communications Financial intermediation; real estate renting and business						•••					
activities  Public administration and defence; compulsory social	0.1										
security Education; health and social work; other community, social					***	***					
and personal services Private households with employed persons	75.5	70.3	63.3	52.2	48.1	82.9					
VALUE ADDED GROSS, at basic prices	75.5	70.3	63.3	52.2	48.1	82.9					

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 200: 1993 SNA, lev (re-	-denom. 1:100	0), Western	calendar yea	ar							Dat	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry;												
fishing	3533.0	3438.0	3477.7	3559.9	3322.2	3444.0						
Mining and quarrying	403.0	403.8	427.4	515.0	603.1	1172.4						
Manufacturian	4000.0	4040.4	5070.4	F704 F	0000 0	0000 0						
Manufacturing Electricity, gas and water	4606.0	4813.1	5276.4	5704.5	6263.0	6932.3						
supply	1591.0	1602.3	1607.7	1677.0	1570.2	1636.0						
зарріу	_ 1391.0	1002.5	1007.7	1077.0	1370.2	1030.0						
Construction	1203.0	1238.3	1308.9	1590.4	1907.3	2732.5						
Wholesale and retail trade;												
repair of motor vehicles,												
motorcycles and personal and												
household goods; hotels and restaurants	2473.0	2614.7	2735.0	3129.5	3899.1	4871.9						
Transport, storage and	_ 2473.0	2014.7	2735.0	3129.5	3099.1	4071.9						
communications	3386.0	3872.9	4053.4	4445.1	4643.8	4736.3						
Financial intermediation; real	_	00.2.0			.0.0.0							
estate renting and business												
activities	5223.0	5709.3	5943.0	6522.2	7432.1	8667.1						
Public administration and	=											
defence; compulsory social												
security	1754.0	1958.2	2132.2	2350.7	2523.0	2715.8						
Education; health and social												
work; other community, social												
and personal services	2184.0	2456.4	2642.8	2942.7	3056.6	3442.0						
Private households with												
employed persons												
VALUE ADDED GROSS, at												
basic prices	26356.0	28107.0	29604.5	32437.1	35220.4	40350.3						

#### **Burkina Faso**

#### Source

The Burkina Faso national accounts are prepared by the Service of economic accounts and macroeconomic analysis (SCEAM) of the National Institute of Statistics and Demography (INSD). The elaboration of the national accounts in Burkina Faso takes into consideration the recommendations relating to publication of the Observatoire économique et statistique d'afrique subsaharienne (AFRISTAT) and also include volume and price index tables as an aid to better understanding of trends in values, often caused by real growth and price variation.

There are two types of national accounts publication. The first presents the various tables of the Revised National Accounts, together with a brief summary of methodology; the second analyses trends in the main aggregates and ratios of the national accounts. The latter, titled Synthesis of Economic Activity ("synthèse de l'activité économique"), is a condensed analysis (less than 8 pages) of the economic activity for the latest fiscal year available.

These national accounts publications and data are available on the INSD website (http://www.insd.bf). More detailed results are available from SCEAM.

#### General

Burkina Faso adopted the System of National Accounts, 1993 (SNA93), in 2001. The transfer to the new system was made possible thanks to a programme of national accounts harmonization and modernization for the States of the West African Economic and Monetary Union (WAEMU), financed by the Regional Statistical Support Programme (PARSTAT). With technical support from the Observatoire économique et statistique d'afrique subsaharienne, this programme enabled INSD to use the ERETES module for preparing national accounts. ERETES is software that consolidated the use of SNA93 through full integration of SNA93 concepts, definitions and methods.

Before the new system was implemented, 1985 had been taken as the base year. With the introduction of SNA93, 1999 was chosen as the new base year because of the abundance of recent data: the 1996 census, a major survey in 1998, a less detailed survey of the informal sector in 1997, an industrial and commercial census in 1998, and so forth.

The most recent publication of national accounts, the fourth since Burkina Faso adopted SNA93, covers ten years of accounts (1999 to 2008) prepared using the new system and with 1999 as the base year. The previous publications covered the accounts from 1999 to 2005, the accounts from 1999 to 2001 (prepared using SNA93), but also the old gross domestic product (GDP) series (from 1985 to 1998), retroactively extrapolated to match the new concepts and definitions in SNA93 and the new base year (1999).

## Methodology:

### **Overview of GDP Compilation**

A classification list of 41 types of activity was prepared on the basis of the Activities Classification of AFRISTAT Member States (NAEMA) and of the country's current situation. A classification list of 69 products, adapted from the Products Classification of AFRISTAT Member States (NOPEMA), was established. While these two classifications were used to assist in preparing the national accounts, they did not appear in the published version.

The WAEMU classification of activities was used for the published accounts. A bridge was established between the classification used in preparation and that of WAEMU to allow industry accounts and the GDP table to be presented in the form required by the new classification.

Calculation of GDP uses the three approaches (expenditure-based, income-based and output or

production-based). By establishing a supply and use table for each output and an industry-by-industry generation of income account, a GDP figure based on these three approaches can be generated, using the ERETES module.

## **Expenditure Approach**

Compiling the value of production using the expenditure approach consists of totalling all expenditure on consumption or use of goods and services during the period under consideration, as follows: households' consumption expenditure on goods and services; private and public sector investment expenditure; Governments' current expenditure; changes in inventories; exports less imports.

GDP at market prices = Final consumption expenditure + Gross fixed capital formation + Changes in stocks + Exports – Imports.

#### Income Approach

This approach consists of totalling all income from generation of income accounts, taxes less subsidies on production and imports in the course of the year.

GDP at market prices = Compensation of employees + Taxes on production and imports – Subsidies on production + Gross operating surplus (including Mixed income).

## **Production Approach**

The underlying concept of GDP is that it should measure the total value added by all the institutional units of the economy. It is defined as comprising the sum of the value added by all resident producers, plus all taxes, less all subsidies on production.

The value added (or production) approach, which is the most complex, consists first of adding together, at each stage of transformation of a good, the value that the activity has added to the materials necessary to create that good; that is, the difference for a sector of activity between the value of its production and its purchases of materials or intermediate products (goods and services). At that point all taxes, less subsidies on products, are added to arrive at the GDP figure.

GDP at market prices = Sum of the value added (at basic prices) of all branches of activity + Taxes on products – Subsidies on products.

#### Overview of the Compilation of the Integrated Economic Accounts

Since the adoption of SNA93 in 2001, the preparation and dissemination of the institutional sector accounts and of the table of the integrated economic accounts have formed a part of the various publications.

The classification used in Burkina Faso comprises the following institutional sectors: non-financial corporations; financial corporations; Government units and non-profit institutions serving households (NPISH); households; rest of the world.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, CFA Fr	anc, Westerr	n calendar y	ear								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Expenditure	es of the gro	oss domesti	c product								
Final consumption expenditure Household final	1982611.0	2122182.0	2248947.0	2372310.0	2649508.0	2831495.0	2988184.0	3409283.0	3566130.0	3716637.0		
consumption expenditure  NPISHs final consumption	1540200.0	1648868.0	1763199.0	1841284.0	2079871.0	2172225.0	2214115.0	2608552.0	2711235.0	2798645.0		
General government final												
consumption expenditure  Gross capital formation	442411.0 377343.0			531026.0 553739.0	569637.0 694297.0	659270.0 634912.0	774069.0 714543.0	800731.0 947980.0	854895.0	917992.0 1122343.0		
Gross capital formation												
Changes in inventories Acquisitions less disposals of valuables	365562.0 11781.0 		444400.0 76396.0 	496894.0 56845.0 	567285.0 127012.0 	584442.0 50470.0 	687869.0 26674.0 	771976.0 176004.0 	887362.0 86675.0	1014309.0 108034.0 		
Exports of goods and services	194433.0	205031.0	212908.0	289570.0	280764.0	346841.0	342364.0	369566.0	497219.0	930904.0		
Exports of goods	167262.0	169737.0	185876.0	252864.0	244535.0	307531.0	299160.0	310065.0	425543.0	815503.0		
Exports of services Less: Imports of goods and	27171.0	35294.0	27032.0	36706.0	36229.0	39310.0	43204.0	59501.0	71676.0	115401.0		
services	476837.0	484750.0	538302.0	659486.0	743164.0	771957.0	807249.0	987337.0	1095501.0	1316017.0		
Imports of goods	441824.0	450877.0	486556.0	595992.0	679360.0	710386.0	735445.0	881616.0	986167.0	1136162.0		
Imports of services Equals: GROSS DOMESTIC	35013.0	33873.0	51746.0	63494.0	63804.0	61571.0	71804.0	105721.0	109334.0	179855.0		
PRODUCT	2077550.0	2234260.0	2444349.0	2556133.0	2881405.0	3041291.0	3237842.0	3739492.0	3941885.0	4453867.0		

Table 1.2 Gross domestic product by expenditures at constant prices

<b>Series 200</b> : 1993 SNA, CFA Fra	anc, Westerr	n calendar ye	ear								Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 1999											
ı	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure	1887940.5	1976775.8	2112264.0	2221749.5	2383452.3	2503814.4	2576393.5	2760791.6	2811088.0	2902395.0		
Household final consumption expenditure  NPISHs final consumption expenditure	1458011.0	1520561.9	1644055.4	1714491.3	1832756.9	1880460.9	1914465.6	2085488.6	2118562.4	2168579.8		
General government final												
consumption expenditure	429929.5	456213.9	468208.6	507258.2	550695.5	623353.5	661927.9	675303.0	692525.6	733815.2		
Gross capital formation	394920.9	397028.2	468917.0	515085.0	609159.6	609368.8	657342.5	742255.3	833668.0	984895.3		
Gross fixed capital formation	387457.5	394406.1	453319.9	503981.5	584848.1	597359.1	650982.5	707217.0	816098.5	963446.9		
Changes in inventories  Acquisitions less disposals of valuables	7463.4	2622.1	15597.2 	11103.5	24311.4	12009.7	6360.1	35038.4	17569.4	21448.4		
Exports of goods and services	159131.0	154825.6	154005.5	194527.5	199285.1	249044.8	262184.8	277463.2	326837.5	541206.9		
Exports of goods	136642.7	126991.0	132804.8	165983.3	171900.4	219632.5	231033.5	236891.4	285056.2	468413.0		
Exports of services Less: Imports of goods and	22488.3	27834.5	21200.7	28544.2	27384.8	29412.3	31151.3	40571.9	41781.3	72794.0		
services	427091.8	426021.0	468522.2	563186.1	618592.8	628011.3	649289.5	768774.1	870651.2	1065640.4		
Imports of goods	397074.2	398532.0	426947.6	512878.5	570439.6	582799.4	599108.7	696275.8	800284.5	956038.9		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 1999											
Imports of services Equals: GROSS DOMESTIC PRODUCT	30017.6	27489.0	41574.6		48153.2	45211.9	50180.8 2846631.3	72498.3	70366.7	109601.5		

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 200: 1993 SNA, CFA Fra	anc, vvesterr	ı calendar ye	ear								Dat	a in mil
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
GROSS DOMESTIC PRODUCT	2077550.0	2234260.0	2444349.0	2556133.0	2881405.0	3041291.0	3237842.0	3739492.0	3941885.0	4453867.0		
Plus: Compensation of employees - from and to the												
Plus: Compensation of employees - from the rest of	-652.0	-523.0	-1163.0	-3654.0	-3626.0	-3889.0	-3758.0	-601.0	-2169.0	-1375.0		
the world  Less: Compensation of	4624.0	4337.0	4738.0	2375.0	3780.0	3829.0	3804.0	6421.0	5658.0	7235.0		
employees - to the rest of the world	5276.0	4860.0	5901.0	6029.0	7406.0	7718.0	7562.0	7022.0	7827.0	8610.0		
Plus: Property income - from and to the rest of the world, net	-17251.0	-14206.0	-20316.0	-12568.0	-18947.0	2714.0	2634.0	-813.0	-33390.0	-115146.0		
Plus: Property income - from the rest of the world Less: Property income - to	6540.0	7882.0	10963.0	9372.0	16267.0	27838.0	26569.0	31774.0	35617.0	38170.0		
the rest of the world Sum of Compensation of employees and property	23791.0	22088.0	31279.0	21940.0	35214.0	25124.0	23935.0	32587.0	69007.0	153316.0		
ncome - from and to the rest of the world, net Plus: Sum of Compensation of employees and property	-17903.0	-14729.0	-21479.0	-16222.0	-22573.0	-1175.0	-1124.0	-1414.0	-35559.0	-116521.0		
income - from the rest of the world  Less: Sum of Compensation	11164.0	12219.0	15701.0	11747.0	20047.0	31667.0	30373.0	38195.0	41275.0	45405.0		
of employees and property income - to the rest of the world	29067.0	26948.0	37180.0	27969.0	42620.0	32842.0	31497.0	39609.0	76834.0	161926.0		
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL NCOME	2059647.0	2219531.0	2422870.0	2539911.0	2858832.0	3040116.0	3236718.0	3738078.0	3906326.0	4337346.0		
Plus: Current transfers - from and to the rest of the world, net	89321.0	90058.0	131481.0	105650.0	213647.0	252793.0	260670.0	373705.0	445056.0	354307.0		
Plus: Current transfers - from the rest of the world Less: Current transfers - to	118614.0	121301.0	173347.0	143089.0	252505.0	299687.0	309367.0	424211.0	488524.0	419724.0		
the rest of the world Equals: GROSS NATIONAL	29293.0	31243.0	41866.0	37439.0	38858.0	46894.0	48697.0	50506.0	43468.0	65417.0		
DISPOSABLE INCOME Less: Final consumption	2148968.0	2309589.0	2554351.0	2645561.0	3072479.0	3292909.0	3497388.0	4111783.0	4351382.0	4691653.0		
expenditure / Actual final consumption	1982611.0	2122182.0	2248947.0	2372310.0	2649508.0	2831495.0	2988184.0	3409283.0	3566130.0	3716637.0		
Equals: SAVING, GROSS Plus: Capital transfers - from	166357.0	187407.0	305404.0	273251.0	422971.0	461414.0	509204.0	702500.0	785252.0	975016.0		
nd to the rest of the world, net Plus: Capital transfers - from	144584.0	112649.0	119575.0	106469.0	110270.0	818754.0	140271.0	85892.0	132869.0	98832.0		
the rest of the world  Less: Capital transfers - to the rest of the world	144584.0	112649.0	119575.0	106469.0	110270.0	818754.0	140292.0 21.0	85892.0 0.0	132869.0	98832.0		
ess: Gross capital formation	377343.0	391797.0	520796.0	553739.0	694297.0	634912.0	714543.0	947980.0		1122343.0		
less: Acquisitions less												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION	-66405.0	-91741.0	-95817.0	-174019.0	-161056.0	645256.0	-65068.0	-159588.0	-55916.0	-48495.0		
	Net values:	Gross Natio	nal Income	/ Gross Na	tional Dispo	sable Inco	me / Saving	Gross less	Consumptio	on of fixed o	apital	
Less: Consumption of fixed capital	130980.0	145460.0	156190.0	180130.0	206200.0	237180.0	276500.0	284190.0	290980.0	287010.0		
Equals: NET NATIONAL INCOME	1928667.0	2074071.0	2266680.0	2359781.0	2652632.0	2802936.0	2960218.0	3453888.0	3619316.0			
Equals: NET NATIONAL DISPOSABLE INCOME	2017988.0	2164129.0	2398161.0	2465431.0	2866279.0	3055729.0	3220888.0	3827593.0	4064372.0			
Equals: SAVING, NET	35377.0	41947.0	149214.0	93121.0	216771.0	224234.0	232704.0	418310.0	498242.0			

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 200: 1993 SNA, CFA Fra	anc, Western	calendar ye	ar								Dat	ta in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; ishing	746092.0	799426.0	840014.0	808143.0	1016947.0	1032784.0	971481.0	1384987.0	1279151.0	1443795.0		
Agriculture, hunting, forestry Agriculture, hunting and	741212.0	794017.0	834640.0	802270.0	1010396.0	1025643.0	963763.0	1375562.0	1268934.0	1433252.0		
related service activities Forestry, logging and	674312.0	722114.0	763521.0	731309.0	934905.0	939915.0	866061.0	1249384.0	1134533.0	1291152.0		
related service activities	66900.0	71903.0	71119.0	70961.0	75491.0	85728.0	97702.0	126178.0	134401.0	142100.0		
Fishing	4880.0	5409.0	5374.0	5873.0	6551.0	7141.0	7718.0	9425.0	10217.0	10543.0		
lining and quarrying	6649.0	8014.0	12000.0	13008.0	13498.0	11145.0	15204.0	29473.0	108753.0	287827.0		
lanufacturing lectricity, gas and water	227174.0	230441.0	323126.0	337254.0	304557.0	321941.0	328247.0	286380.0	317059.0	303786.0		
upply	24415.0	27885.0	32228.0	32015.0	32073.0	25473.0	35278.0	40538.0	45407.0	32864.0		
onstruction /holesale, retail trade, repair f motor vehicles, motorcycles nd personal and households	97630.0	96990.0	112527.0	113444.0	118333.0	140028.0	178844.0	179034.0	177513.0	208679.0		
wholesale, retail trade, repair of motor vehicles,	205286.0	221536.0	252134.0	285003.0	317452.0	354280.0	384292.0	432114.0	529586.0	620579.0		
motorcycles and personal and household goods	189481.0	211406.0	233699.0	263285.0	299453.0	324609.0	358562.0	421035.0	509111.0	606068.0		
Hotels and restaurants ansport, storage and	15805.0	10130.0	18435.0	21718.0	17999.0	29671.0	25730.0	11079.0	20475.0	14511.0		
ommunications  Land transport; transport via pipelines, water transport;	79773.0	105227.0	97464.0	111085.0	117511.0	132639.0	171905.0	189413.0	176263.0	174765.0		
air transport; Supporting and auxiliary transport activities; activities of travel agencies	50573.0	63296.0	53910.0	39370.0	32721.0	39827.0	59884.0	76167.0	68146.0	62760.0		
Post and telecommunications inancial intermediation; real	29200.0	41931.0	43554.0	71715.0	84790.0	92812.0	112021.0	113246.0	108117.0	112005.0		
state, renting and business ctivities	155084.0	166274.0	172613.0	183403.0	202941.0	223486.0	234116.0	248632.0	261971.0	274911.0		
Financial intermediation	26263.0	34452.0	33187.0	34203.0	46784.0	49077.0	52508.0	54120.0	53439.0	52997.0		
Real estate, renting and business activities  ublic administration and	109234.0	109778.0	117047.0	127067.0	130225.0	144102.0	149529.0	160792.0	175515.0	185452.0		
efence; compulsory social ecurity	332168.0	335327.0	333600.0	350706.0	380681.0	460021.0	545719.0	551462.0	597493.0	586649.0		
ork; other community, social nd personal services	84456.0	109062.0	117018.0	134415.0	139911.0	139278.0	149530.0	153268.0	146253.0	181922.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education	47286.0	64497.0	64669.0	69821.0	74792.0	75731.0	85320.0	78070.0	59065.0	91773.0		
Health and social work	24599.0	26612.0	28544.0	31132.0	31563.0	30333.0	31002.0	35322.0	42386.0	54552.0		
Other community, social and personal services	12571.0	17953.0	23805.0	33462.0	33556.0	33214.0	33208.0	39876.0	44802.0	35597.0		
Private households with employed persons	2980.0	3114.0	3264.0	3567.0	3785.0	3882.0	3960.0	3917.0	4210.0	4562.0		
Equals: VALUE ADDED,	-											
Less: Financial intermediation	° 1936242.0	2073584.0	2265673.0	2341043.0	2605499.0	2/9/45/.0	2966535.0	3441449.0	3588555.0	4069682.0		
services indirectly measured (FISIM)  Plus: Taxes less Subsidies on	22485.0	26598.0	27051.0	27433.0	38405.0	43618.0	48081.0	53204.0	50894.0	46095.0		
products	141308.0	160676.0	178676.0	215090.0	275906.0	243834.0	271307.0	298043.0	353330.0	384185.0		
Plus: Taxes on products	141308.0	162165.0	179882.0	215914.0	277376.0	245394.0	272171.0	299598.0	353330.0	385096.0		
Less: Subsidies on products Equals: GROSS DOMESTIC	0.0	1489.0	1206.0	824.0	1470.0	1560.0	864.0	1555.0	0.0	911.0		
PRODUCT	2077550.0	2234260.0	2444349.0	2556133.0	2881405.0	3041291.0	3237842.0	3739492.0	3941885.0	4453867.0		

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 200: 1993 SNA, CFA Fra	nc, Western	calendar yea	ar								Dat	a in mil
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 1999											
	ndustries											
Agriculture, hunting, forestry; ishing	635343.0	751087.0	858658.0	813105.0	892227.0	1061430.0	993351.0	1156865.0	1269334.0	1418744.0		
Agriculture, hunting, forestry <sup>a</sup> Agriculture, hunting and	635343.0	751087.0	858658.0	813105.0	892227.0	1061430.0	993351.0	1156865.0	1269334.0	1418744.0		
related service activities  Forestry, logging and	556798.0	681306.0	786958.0	733278.0	813127.0	972131.0	889323.0	1039807.0	1130866.0	1269640.0		
related service activities	78545.0a	69781.0ª	71700.0a	79827.0ª	79100.0ª	89299.0ª	104028.0a	117058.0ª	138468.0ª	149104.0		
Fishing												
Mining and quarrying	6672.0	7774.0	11266.0	13087.0	13773.0	11471.0	14544.0	19758.0	82027.0	184584.0		
Manufacturing Electricity, gas and water	226337.0	226461.0	299106.0	331550.0	341082.0	313912.0	346146.0	273938.0	277981.0	287041.0		
supply	26705.0	24258.0	37450.0	33850.0	32087.0	33214.0	26206.0	48315.0	44205.0	34258.0		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	130828.0	96103.0	94359.0	114675.0	117758.0	140340.0	150569.0	168447.0	193895.0	192401.0		
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	213823.0	221389.0	247764.0	282598.0	314032.0	355193.0	380787.0	408686.0	527458.0	580311.0		
motorcycles and personal and household goods	179599.0	205994.0	232423.0	261897.0	292437.0	322724.0	359421.0	389707.0	503681.0	566078.0		
Hotels and restaurants	34224.0	15395.0	15341.0	20701.0	21595.0	32469.0	21366.0	18979.0	23777.0	14233.0		
communications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	74106.0	99291.0	99529.0	113588.0	110630.0	135575.0	172483.0	185584.0	174870.0	214608.0		
activities of travel agencies  Post and	43340.0	56689.0	54749.0	41301.0	25365.0	42103.0	59575.0	71758.0	67532.0	61141.0		
telecommunications	30766.0	42602.0	44780.0	72287.0	85265.0	93472.0	112908.0	113826.0	107338.0	153467.0		

 <sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.
 <sup>b</sup> Includes data for Private households with employed persons.
 <sup>c</sup> Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series Base year	200 1999										
Financial intermediation, real estate, renting and business activities											
Public administration and defence; compulsory social security	_										
Education; health and social work; other community, social											
and personal services											
Education	47111.0	62977.0	65017.0	70444.0	75406.0	53124.0	77955.0	89399.0	56757.0		
Health and social work Other community, social and	25629.0	27166.0	23446.0	31224.0	29654.0	28741.0	31239.0	29943.0	42022.0		
personal services Private households with											
employed persons Equals: VALUE ADDED,											
GROSS, in basic prices Less: Financial intermediation	_ <sup>b</sup> 1862191.0	2009627.0	2234962.0	2342028.0	2511916.0	2820828.0	2899603.0	3141827.0	3491437.0	3883783.0	
services indirectly measured (FISIM)	21937.0	25993.0	26783.0								
Plus: Taxes less Subsidies on products	136192.0	158358.0	173626.0	211790.0	265626.0	240756.0	266727.0	283810.0	358817.0	391045.0	
Plus: Taxes on products	_ 136192.0	159737.0	174773.0	212546.0	266903.0	242244.0	267605.0	285220.0	358817.0	391966.0	
Less: Subsidies on products Equals: GROSS DOMESTIC	0.0	1379.0	1147.0	756.0	1277.0	1488.0	878.0	1410.0	0.0	921.0	
PRODUCT	c 2014900.6	2102608.5	2266664.4	2368175.9	2573304.3	2734216.7	2846631.3	3011736.0	3100942.2	3362856.8	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 200: 1993 SNA, CFA F	ranc, Westerr	n calendar ye	ear								Dat	ta in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate	_ 2967139.0	3170660.0	3457468.0	3686764.0	4142183.0	4453698.0	4640018.0	5558021.0	5851441.0	6614597.0		
	a 1030897.0	1097076.0	1191795.0	1345721.0	1536684.0	1656241.0	1673483.0	2116572.0 <sup>t</sup>	2262886.0	2544915.0		
Equals: VALUE ADDED, GROSS, at basic prices	° 1936242.0	2073584.0	2265673.0	2341043.0	2605499.0	2797457.0	2966535.0	3441449.0	3588555.0	4069682.0		
Compensation of employees Taxes on production and	_ 450171.0 <sup>b</sup>	555408.0	550296.0	585342.0	647965.0	668570.0	686709.0	765504.0	803795.0	876203.0		
mports, less Subsidies  Taxes on production and	12756.0	11378.0	6174.0	3758.0	544.0	-607.0	10303.0	11997.0	20602.0	29042.0		
imports	12916.0	18929.0	20978.0	21099.0	23038.0	22579.0	30811.0	36412.0	38214.0	50126.0		
Taxes on products												
Other taxes on production	12916.0	18929.0	20978.0	21099.0	23038.0	22579.0	30811.0	36412.0	38214.0	50126.0		
Less: Subsidies	160.0	7551.0	14804.0	17341.0	22494.0	23186.0	20508.0	24415.0	17612.0	21084.0		
Subsidies on products Other subsidies on												
production OPERATING SURPLUS, GROSS	_ 160.0 d 1473315.0b	7551.0 1506798.0	14804.0 1709203.0	17341.0 1751943.0	22494.0 1956990.0	23186.0 2129494.0	20508.0 2269523.0	24415.0 2663948.0	17612.0 2764158.0	21084.0 3164437.0		
MIXED INCOME, GROSS Total Economy only:												
Adjustment for FISIM (if FISIM is not distributed to uses)	22485.0	26598.0	27051.0	27433.0	38405.0	43618.0	48081.0	53204.0	50894.0	46095.0		

 <sup>&</sup>lt;sup>a</sup> Includes Fishing.
 <sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).
 <sup>c</sup> Discrepancy between components and total.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	200											
Less: Consumption of fixed capital	130980.0	145460.0	156190.0	180130.0	206200.0	237180.0	276500.0	284190.0	290980.0	287010.0		
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	377343.0	391797.0	520796.0	553739.0	694297.0	634912.0	714543.0	947980.0	974037.0	1122343.0		
Gross fixed capital formation	365562.0	378386.0	444400.0	496894.0	567285.0	584442.0	687869.0	771976.0	887362.0	1014309.0		
Changes in inventories  Acquisitions less disposals of valuables	11781.0	13411.0	76396.0	56845.0	127012.0	50470.0	26674.0	176004.0	86675.0	108034.0		

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

<b>Series 200</b> : 1993 SNA, CFA Fra	nc, Western	calendar ye	ar								Dat	a in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	828001.0	884995.0	938096.0	907186.0	1146879.0	1165504.0	1088623.0	1577487.0	1448898.0	1633251.0		
orices Equals: VALUE ADDED,	81909.0	85569.0	98082.0	99043.0	129932.0	132720.0	117142.0	192500.0	169747.0	189456.0		
GROSS, at basic prices	746092.0	799426.0	840014.0	808143.0	1016947.0	1032784.0	971481.0	1384987.0	1279151.0	1443795.0		
Compensation of employees  Taxes on production and	83416.0	84079.0	77812.0	68253.0	69880.0	65662.0	50449.0	84630.0	82434.0	95595.0		
mports, less Subsidies	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	4.0	5.0		
Taxes on production and imports	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	4.0	5.0		
Taxes on products												
Other taxes on production	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	4.0	5.0		
Less: Subsidies DERATING SURPLUS,												
SROSS a	662676.0	715347.0	762202.0	739890.0	947067.0	967122.0	921027.0	1300352.0	1196713.0	1348195.0		
MIXED INCOME, GROSS												
Gross capital formation	27224.0	47627.0	65367.0	46372.0	94640.0	63526.0	69455.0	213322.0	60337.0	130215.0		
Gross fixed capital formation	33551.0	39937.0	49604.0	48413.0	51440.0	53875.0	58209.0	65122.0	78252.0	83829.0		
Changes in inventories Acquisitions less disposals of valuables	-6327.0 	7690.0	15763.0	-2041.0	43200.0	9651.0	11246.0	148200.0	-17915.0 	46386.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

a Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry.
 b Statistical discrepancy with equivalent item in Table 4.1 (Total Economy).
 c Excludes financial intermediation services indirectly measured (FISIM) but FISIM is not distributed to uses (i.e. is included in the tables by industry).
<sup>d</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series   200   2002   2003   2004   2005   2006   2007   2008   2009   2010   2011   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012   2012	Series 200: 1993 SNA, CFA Fra	anc, Western	calendar ye	ar								Dat	a in million
Output, at basic prices         750184.0         801207.0         855612.0         824308.0         1058394.0         1065898.0         976264.0         1433056.0         1293958.0         1469874.0           Less: Intermediate consumption, at purchaser's prices         75872.0         79093.0         92091.0         92999.0         123489.0         125983.0         110203.0         183672.0         159425.0         178722.0           Equals: VALUE ADDED, GROSS, at basic prices         674312.0         722114.0         763521.0         731309.0         934905.0         939915.0         866061.0         1249384.0         1134533.0         1291152.0           Compensation of employees Taxes on production and imports, less Subsidies         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on production and imports         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on production         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Less: Subsidies         0.0         0.0         0.0         0.0         0.0         5.0         5.0 <th></th> <th>2001</th> <th>2002</th> <th>2003</th> <th>2004</th> <th>2005</th> <th>2006</th> <th>2007</th> <th>2008</th> <th>2009</th> <th>2010</th> <th>2011</th> <th>2012</th>		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Less: Intermediate consumption, at purchaser's prices         75872.0         79093.0         92091.0         92999.0         123489.0         125983.0         110203.0         183672.0         159425.0         178722.0           Equals: VALUE ADDED, GROSS, at basic prices         674312.0         722114.0         763521.0         731309.0         934905.0         939915.0         866061.0         1249384.0         1134533.0         1291152.0           Compensation of employees Taxes on production and imports, less Subsidies         0.0         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on production and imports         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on products	Series	200											
prices         75872.0         79093.0         92091.0         92999.0         123489.0         125983.0         110203.0         183672.0         159425.0         178722.0           Equals: VALUE ADDED, GROSS, at basic prices         674312.0         722114.0         763521.0         731309.0         934905.0         939915.0         866061.0         1249384.0         1134533.0         1291152.0           Compensation of employees Taxes on production and imports, less Subsidies         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on products         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on products         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on products         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Less: Subsidies         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           QUESTATING SURPLUS, GROSS         591417.0°         638595.0°	Less: Intermediate	750184.0	801207.0	855612.0	824308.0	1058394.0	1065898.0	976264.0	1433056.0	1293958.0	1469874.0		
GROSS, at basic prices         674312.0         722114.0         763521.0         731309.0         934905.0         939915.0         866061.0         1249384.0         1134533.0         1291152.0           Compensation of employees Taxes on production and imports, less Subsidies         82895.0         83519.0         77322.0         67718.0         69334.0         65042.0         49807.0         83868.0         81544.0         94641.0           Taxes on production and imports         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on products         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Other taxes on production         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Less: Subsidies         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Less: Subsidies         0.0         0.0         0.0         0.0         0.0         865571.0°         874873.0°         816249.0°         1165511.0°         1052985.0°         1196506.0 </td <td>prices</td> <td>75872.0</td> <td>79093.0</td> <td>92091.0</td> <td>92999.0</td> <td>123489.0</td> <td>125983.0</td> <td>110203.0</td> <td>183672.0</td> <td>159425.0</td> <td>178722.0</td> <td></td> <td></td>	prices	75872.0	79093.0	92091.0	92999.0	123489.0	125983.0	110203.0	183672.0	159425.0	178722.0		
Taxes on production and imports, less Subsidies   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   5.0   5.0   4.0   5.0		674312.0	722114.0	763521.0	731309.0	934905.0	939915.0	866061.0	1249384.0	1134533.0	1291152.0		
Imports   Less Subsidies   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   5.0   5.0   4.0   5.0		82895.0	83519.0	77322.0	67718.0	69334.0	65042.0	49807.0	83868.0	81544.0	94641.0		
imports         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Taxes on products	imports, less Subsidies	0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	4.0	5.0		
Other taxes on production         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         5.0         5.0         4.0         5.0           Less: Subsidies		0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	4.0	5.0		
Less: Subsidies         OPERATING SURPLUS, GROSS       591417.0a 638595.0a 686199.0a 663591.0a 865571.0a 874873.0a 816249.0a 1165511.0a 1052985.0a 1196506.0         MIXED INCOME, GROSS           Gross capital formation       27224.0 47627.0 65367.0 46372.0 94640.0 63526.0 69455.0 213322.0 60337.0 130215.0         Gross fixed capital formation       33551.0 39937.0 49604.0 48413.0 51440.0 53875.0 58209.0 65122.0 78252.0 83829.0         Changes in inventories Acquisitions less disposals       -6327.0 7690.0 15763.0 -2041.0 43200.0 9651.0 11246.0 148200.0 -17915.0 46386.0	Taxes on products												
OPERATING SURPLUS, GROSS         591417.0³         638595.0³         686199.0³         663591.0³         865571.0³         874873.0³         816249.0³         1165511.0³         1052985.0³         1196506.0           MIXED INCOME, GROSS		0.0	0.0	0.0	0.0	0.0	0.0	5.0	5.0	4.0	5.0		
MIXED INCOME, GROSS													
Gross capital formation         27224.0         47627.0         65367.0         46372.0         94640.0         63526.0         69455.0         213322.0         60337.0         130215.0           Gross fixed capital formation         33551.0         39937.0         49604.0         48413.0         51440.0         53875.0         58209.0         65122.0         78252.0         83829.0           Changes in inventories Acquisitions less disposals         -6327.0         7690.0         15763.0         -2041.0         43200.0         9651.0         11246.0         148200.0         -17915.0         46386.0		591417.0°	638595.0ª	686199.0ª	663591.0ª	865571.0 <sup>a</sup>	874873.0 <sup>a</sup>	816249.0°	1165511.0	1052985.0°	1196506.0		
Gross fixed capital formation         33551.0         39937.0         49604.0         48413.0         51440.0         53875.0         58209.0         65122.0         78252.0         83829.0           Changes in inventories         -6327.0         7690.0         15763.0         -2041.0         43200.0         9651.0         11246.0         148200.0         -17915.0         46386.0           Acquisitions less disposals	MIXED INCOME, GROSS												
Changes in inventories -6327.0 7690.0 15763.0 -2041.0 43200.0 9651.0 11246.0 148200.0 -17915.0 46386.0 Acquisitions less disposals	Gross capital formation	27224.0	47627.0	65367.0	46372.0	94640.0	63526.0	69455.0	213322.0	60337.0	130215.0		
Acquisitions less disposals	Gross fixed capital formation	33551.0	39937.0	49604.0	48413.0	51440.0	53875.0	58209.0	65122.0	78252.0	83829.0		
of valuables	Acquisitions less disposals	-6327.0	7690.0	15763.0	-2041.0	43200.0	9651.0	11246.0	148200.0	-17915.0	46386.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 200: 1993 SNA, CFA Fra	anc, Western	calendar yea	ır								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	72757.0	78182.0	76813.0	76681.0	81587.0	91949.0	104323.0	134669.0	144377.0	152489.0		
prices Equals: VALUE ADDED,	5857.0	6279.0	5694.0	5720.0	6096.0	6221.0	6621.0	8491.0	9976.0	10389.0		
GROSS, at basic prices	66900.0	71903.0	71119.0	70961.0	75491.0	85728.0	97702.0	126178.0	134401.0	142100.0		
Compensation of employees Taxes on production and	521.0	560.0	490.0	535.0	546.0	620.0	642.0	762.0	890.0	954.0		
imports, less Subsidies OPERATING SURPLUS,												
GROSS	66379.0 <sup>a</sup>	71343.0 <sup>a</sup>	70629.0°	70426.0 <sup>a</sup>	74945.0 <sup>a</sup>	85108.0ª	97060.0ª	125416.0°	133511.0ª	141146.0		
MIXED INCOME, GROSS		***	***			***		***	•••			
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 200: 1993 SNA, CFA Fra	anc, Western	calendar yea	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5060.0	5606.0	5671.0	6197.0	6898.0	7657.0	8036.0	9762.0	10468.0	10888.0		
prices Equals: VALUE ADDED,	180.0	197.0	297.0	324.0	347.0	516.0	318.0	337.0	346.0	345.0		
GROSS, at basic prices	4880.0	5409.0	5374.0	5873.0	6551.0	7141.0	7718.0	9425.0	10122.0	10543.0		
Compensation of employees Taxes on production and imports, less Subsidies	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
OPERATING SURPLUS, GROSS	4880.0ª	5409.0 <sup>a</sup>	 5374.0ª	5873.0ª	 6551.0ª	7141.0 <sup>a</sup>	7718.0 <sup>a</sup>	9425.0 <sup>a</sup>	10122.0	10543.0		
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 200: 1993 SNA, CFA Franc, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
Output, at basic prices Less: Intermediate consumption, at purchaser's	8201.0	9708.0	13840.0	15124.0	15769.0	19765.0	27869.0	84881.0	207658.0	467304.0			
prices Equals: VALUE ADDED,	1552.0	1694.0	1840.0	2116.0	2271.0	8620.0	12665.0	55408.0	98905.0	179477.0			
GROSS, at basic prices	6649.0	8014.0	12000.0	13008.0	13498.0	11145.0	15204.0	29473.0	108753.0	287827.0			
Compensation of employees Taxes on production and	3319.0	2771.0	2309.0	2523.0	2584.0	4439.0	5756.0	13491.0	22488.0	67758.0			
imports, less Subsidies Taxes on production and	0.0	0.0	0.0	0.0	0.0	0.0	234.0	1217.0	7233.0	9585.0			
imports	0.0	0.0	0.0	0.0	0.0	0.0	234.0	1217.0	7233.0	9585.0			
Taxes on products	•••	•••	•••		•••	***	•••		•••				
Other taxes on production	0.0	0.0	0.0	0.0	0.0	0.0	234.0	1217.0	7233.0	9585.0			
Less: Subsidies OPERATING SURPLUS,													
GROSS a	3330.0	5243.0	9691.0	10485.0	10914.0	6706.0	9214.0	14765.0	79032.0	210484.0			
MIXED INCOME, GROSS										•••			
Gross capital formation	29.0	-40.0	437.0	432.0	397.0	2134.0	2858.0	0.0	0.0	0.0			
Gross fixed capital formation	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Changes in inventories Acquisitions less disposals	29.0	-40.0	437.0	432.0	397.0	2134.0	2858.0	0.0	0.0	0.0			
of valuables													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, CFA Fra	inc, Western	calendar ye	ar								Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate	697845.0	724068.0	858950.0	926273.0	966728.0	1032262.0	1006783.0	1102736.0	1152143.0	1156741.0		
consumption, at purchaser's prices  Equals: VALUE ADDED,	470671.0	493627.0	535824.0	589019.0	662171.0	710321.0	678536.0	816356.0	835084.0	852955.0		
GROSS, at basic prices	227174.0	230441.0	323126.0	337254.0	304557.0	321941.0	328247.0	286380.0	317059.0	303786.0		
Compensation of employees Taxes on production and	51349.0	64937.0	60324.0	65205.0	67240.0	78515.0	80877.0	93146.0	90593.0	81712.0		
imports, less Subsidies Taxes on production and	4376.0	6324.0	5342.0	4402.0	3158.0	4903.0	8436.0	5742.0	7144.0	10437.0		
imports	4376.0	6324.0	7342.0	7402.0	7990.0	7903.0	11436.0	12242.0	10144.0	13437.0		
Taxes on products						•••		***		***		
Other taxes on production	4376.0	6324.0	7342.0	7402.0	7990.0	7903.0	11436.0	12242.0	10144.0	13437.0		
Less: Subsidies	0.0	0.0	2000.0	3000.0	4832.0	3000.0	3000.0	6500.0	3000.0	3000.0		
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	0.0	0.0	2000.0	3000.0	4832.0	3000.0	3000.0	6500.0	3000.0	3000.0		
GROSS a	171449.0	159180.0	257460.0	267647.0	234159.0	238523.0	238934.0	187492.0	219322.0	211637.0		
MIXED INCOME, GROSS										***		
Gross capital formation	157336.0	147612.0	217007.0	244426.0	302624.0	232034.0	235252.0	286561.0	424305.0	413310.0		
Gross fixed capital formation	139327.0	141851.0	156811.0	185972.0	219209.0	193349.0	222682.0	258757.0	319715.0	351662.0		
Changes in inventories Acquisitions less disposals of valuables	18009.0	5761.0 	60196.0	58454.0	83415.0 	38685.0	12570.0 	27804.0	104590.0	61648.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, CFA Fra		calendar yea	-								Da	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	50634.0	55856.0	61488.0	68491.0	70913.0	79829.0	97288.0	115944.0	126820.0	122562.0		
orices	26219.0	27971.0	29260.0	36476.0	38840.0	54356.0	62010.0	75406.0	81413.0	89698.0		
Equals: VALUE ADDED, GROSS, at basic prices	24415.0	27885.0	32228.0	32015.0	32073.0	25473.0	35278.0	40538.0	45407.0	32864.0		
Compensation of employees	8943.0	9925.0	11988.0	12620.0	12664.0	15217.0	15894.0	17433.0	17082.0	17672.0		
axes on production and mports, less Subsidies Taxes on production and	1561.0	-6483.0	-11390.0	-12569.0	-16075.0	-18847.0	-15822.0	-16434.0	-13213.0	-16231.0		
imports	1711.0	1061.0	1232.0	1242.0	1354.0	1339.0	1686.0	1481.0	1399.0	1853.0		
Taxes on products												
Other taxes on production	1711.0	1061.0	1232.0	1242.0	1354.0	1339.0	1686.0	1481.0	1399.0	1853.0		
Less: Subsidies	150.0	7544.0	12622.0	13811.0	17429.0	20186.0	17508.0	17915.0	14612.0	18084.0		
Subsidies on products												

		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series		200											
Other subsidies on production  OPERATING SURPLUS,	_	150.0	7544.0	12622.0	13811.0	17429.0	20186.0	17508.0	17915.0	14612.0	18084.0		
GROSS	a	13911.0	24443.0	31630.0	31964.0	35484.0	29103.0	35206.0	39539.0	41538.0	31423.0		
MIXED INCOME, GROSS													
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, CFA Fra	nc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	180105.0	187440.0	225523.0	247583.0	266376.0	306632.0	373568.0	422930.0	452562.0	541788.0		
prices Equals: VALUE ADDED,	82475.0	90450.0	112996.0	134139.0	148043.0	166604.0	194724.0	243896.0	275049.0	333109.0		
GROSS, at basic prices	97630.0	96990.0	112527.0	113444.0	118333.0	140028.0	178844.0	179034.0	177513.0	208679.0		
Compensation of employees Taxes on production and	19711.0	22532.0	21857.0	29737.0	32034.0	34740.0	37299.0	30956.0	41319.0	38356.0		
imports, less Subsidies	547.0	1729.0	1933.0	2024.0	2206.0	2182.0	3218.0	3318.0	4405.0	5836.0		
Taxes on production and imports	547.0	1729.0	2008.0	2024.0	2206.0	2182.0	3218.0	3318.0	4405.0	5836.0		
Taxes on products												
Other taxes on production	547.0	1729.0	2008.0	2024.0	2206.0	2182.0	3218.0	3318.0	4405.0	5836.0		
Less: Subsidies	0.0	0.0	75.0	0.0	0.0	0.0	0.0	0.0	0.0			
Subsidies on products Other subsidies on		•••					•••					
production OPERATING SURPLUS,	0.0	0.0	75.0	0.0	0.0	0.0	0.0	0.0	0.0			
GROSS a	77372.0	72729.0	88737.0	81683.0	84093.0	103106.0	138327.0	144760.0	131789.0	164487.0		
MIXED INCOME, GROSS												
Gross capital formation	192754.0	196598.0	237985.0	262509.0	296636.0	337218.0	406978.0	448097.0	489395.0	578818.0		
Gross fixed capital formation	192684.0	196598.0	237985.0	262509.0	296636.0	337218.0	406978.0	448097.0	489395.0	578818.0		
Changes in inventories Acquisitions less disposals	70.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
of valuables												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, CFA Fra	anc, Western	calendar ye	ar								Dat	a in millior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	381523.0	407039.0	435477.0	481250.0	535360.0	567552.0	581110.0	677916.0	775486.0	907232.0		
prices Equals: VALUE ADDED,	176237.0	185503.0	183343.0	196247.0	217908.0	213272.0	196818.0	245802.0	245900.0	286653.0		
GROSS, at basic prices	205286.0	221536.0	252134.0	285003.0	317452.0	354280.0	384292.0	432114.0	529586.0	620579.0		
Compensation of employees Taxes on production and	45209.0	53570.0	50407.0	56736.0	67989.0	49654.0	50571.0	46776.0	48335.0	46499.0		
imports, less Subsidies Taxes on production and	3229.0	4165.0	4830.0	4430.0	5235.0	5178.0	4779.0	8555.0	7217.0	9052.0		
imports	3229.0	4165.0	4836.0	4875.0	5235.0	5178.0	4779.0	8555.0	7217.0	9052.0		
Taxes on products										***		
Other taxes on production	3229.0	4165.0	4836.0	4875.0	5235.0	5178.0	4779.0	8555.0	7217.0	9052.0		
Less: Subsidies	0.0	0.0	6.0	445.0	0.0	0.0	0.0	0.0	0.0	0.0		
Subsidies on products												
Other subsidies on production  OPERATING SURPLUS.	0.0	0.0	6.0	445.0	0.0	0.0	0.0	0.0	0.0	0.0		
GROSS a	156848.0	163801.0	196897.0	223837.0	244228.0	299448.0	328942.0	376783.0	474034.0	565028.0		
MIXED INCOME, GROSS										***		
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, CFA Fra	ınc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	141362.0	171161.0	166707.0	205933.0	230481.0	249328.0	287922.0	328077.0	343715.0	366486.0		
prices Equals: VALUE ADDED,	61589.0	65934.0	69243.0	94848.0	112970.0	116689.0	116017.0	138664.0	167452.0	191721.0		
GROSS, at basic prices	79773.0	105227.0	97464.0	111085.0	117511.0	132639.0	171905.0	189413.0ª	176263.0	174765.0		
Compensation of employees Taxes on production and	21417.0	30370.0	26374.0	31361.0	35263.0	37310.0	43918.0	44242.0	52404.0	53174.0		
imports, less Subsidies Taxes on production and	1311.0	3154.0	3564.0	3610.0	3795.0	3984.0	3324.0	3397.0	4525.0	5995.0		
imports	1313.0	3156.0	3665.0	3695.0	4028.0	3984.0	3324.0	3397.0	4525.0	5995.0		
Taxes on products												
Other taxes on production	1313.0	3156.0	3665.0	3695.0	4028.0	3984.0	3324.0	3397.0	4525.0	5995.0		
Less: Subsidies	2.0	2.0	101.0	85.0	233.0	0.0	0.0	0.0	0.0	0.0		
Subsidies on products Other subsidies on												
production OPERATING SURPLUS.	2.0	2.0	101.0	85.0	233.0	0.0	0.0	0.0	0.0	0.0		
GROSS B	57045.0	71703.0	67526.0	76114.0	78453.0	91345.0	124663.0	141774.0	119334.0	115596.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
MIXED INCOME, GROSS												
Gross capital formation												

 $<sup>^{\</sup>rm a}$  Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).  $^{\rm b}$  Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, CFA Fra	inc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	186748.0	199249.0	209719.0	232112.0	262039.0	285525.0	308898.0	352430.0	380852.0	402076.0		
prices Equals: VALUE ADDED,	31664.0	32975.0	37106.0	48709.0	59098.0	62039.0	74782.0	103798.0	118881.0	127165.0		
GROSS, at basic prices	155084.0	166274.0	172613.0	183403.0	202941.0	223486.0	234116.0	248632.0	261971.0	274911.0		
Compensation of employees Taxes on production and	23660.0	22768.0	25439.0	31432.0	33809.0	41468.0	50259.0	68427.0	56047.0	49846.0		
imports, less Subsidies	846.0	1655.0	1365.0	1299.0	1533.0	1311.0	3572.0	3574.0	2760.0	2646.0		
Taxes on production and imports	848.0	1655.0	1365.0	1299.0	1533.0	1311.0	3572.0	3574.0	2760.0	2646.0		
Taxes on products												
Other taxes on production	848.0	1655.0	1365.0	1299.0	1533.0	1311.0	3572.0	3574.0	2760.0	2646.0		
Less: Subsidies	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	•••		
Subsidies on products Other subsidies on												
production	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
OPERATING SURPLUS, GROSS	130578.0	141851.0	145809.0	150672.0	167599.0	180707.0	180285.0	176631.0	203164.0	222419.0		
MIXED INCOME, GROSS												
Gross capital formation												_

<sup>&</sup>lt;sup>a</sup> Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, CFA Fra	anc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	386152.0	393187.0	387343.0	426925.0	463178.0	549367.0	651051.0	667695.0	735195.0	742529.0		
prices Equals: VALUE ADDED,	53984.0	57860.0	53743.0	76219.0	82497.0	89346.0	105332.0	116881.0	137702.0	155880.0		
GROSS, at basic prices	332168.0	335327.0	333600.0	350706.0	380681.0	460021.0	545719.0	550814.0	597493.0	586649.0		
Compensation of employees Taxes on production and	126472.0	182436.0	185923.0	190820.0	211394.0	221389.0	224581.0	275984.0	275396.0	273451.0		
imports, less Subsidies	359.0	531.0	172.0	202.0	235.0	230.0	590.0	675.0	343.0	464.0		
Taxes on production and imports	359.0	531.0	172.0	202.0	235.0	230.0	590.0	675.0	343.0	464.0		

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on products												
Other taxes on production	359.0	531.0	172.0	202.0	235.0	230.0	590.0	675.0	343.0	464.0		
Less: Subsidies OPERATING SURPLUS,												
GROSS a	205337.0	152360.0	147505.0	159684.0	169052.0	238402.0	320548.0	274155.0	321754.0	312734.0		
MIXED INCOME, GROSS										***		
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, CFA Fran	nc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	106568.0	137957.0	160325.0	175887.0	184460.0	197934.0	216906.0	227925.0	228112.0	274628.0		
prices Equals: VALUE ADDED,	22112.0	28895.0	43307.0	41472.0	44549.0	58656.0	67376.0	74657.0	81859.0	92706.0		
GROSS, at basic prices a	84456.0	109062.0	117018.0	134415.0	139911.0	139278.0	149530.0	153268.0	146253.0	181922.0		
Compensation of employees Taxes on production and	66675.0	82020.0	87863.0	96655.0	115108.0	120176.0	127105.0	90419.0	117697.0	152140.0		
imports, less Subsidies Taxes on production and	528.0	303.0	358.0	360.0	457.0	452.0	1967.0	1948.0	184.0	243.0		
imports	533.0	308.0	358.0	360.0	457.0	452.0	1967.0	1948.0	184.0	243.0		
Taxes on products												
Other taxes on production	533.0	308.0	358.0	360.0	457.0	452.0	1967.0	1948.0	184.0	243.0		
Less: Subsidies	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Subsidies on products Other subsidies on							•••					
production OPERATING SURPLUS.	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
GROSS b	17253.0	26739.0	28797.0	37400.0	24346.0	18650.0	20458.0	60901.0	28372.0	29539.0		
MIXED INCOME, GROSS	•••	***					***	***	•••			
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes data for Private households with employed persons.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 200: 1993 SNA, CFA Fra	anc, Western	calendar yea	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	2980.0	3114.0	3264.0	3567.0	3785.0	3882.0	3960.0	3917.0	4210.0	4562.0		
prices	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
Equals: VALUE ADDED, GROSS, at basic prices	2980.0	3114.0	3264.0	3567.0	3785.0	3882.0	3960.0	3917.0	4210.0	4562.0		

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Compensation of employees Taxes on production and	2980.0	3114.0	3264.0	3567.0	3785.0	3882.0	3960.0	3917.0	4210.0	4562.0		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

<b>Series 200:</b> 1993 SNA, CFA Fr	anc, westen	i calciluai ye	, ai									ta in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Individual c	onsumption	expenditur	e of housel	nolds							
Food and non-alcoholic beverages	892162.6	938364.5	979034.9	966595.5	1137681.8	1171304.8	1158425.6	1459627.2	1506123.1	1587444.5		
Alcoholic beverages, tobacco and narcotics	43978.0	43959.0	44873.0	50729.0	49401.0	46215.0	48740.0	52512.0	58365.0	64794.0		
Clothing and footwear	77014.9	80231.1	76723.0	75966.3	77819.3	85352.5	90167.0	103195.9	115819.9	116800.1		
Housing, water, electricity, gas and other fuels Furnishings, household	71514.6	98613.4	111374.1	118445.3	133746.9	152381.7	163885.4	187154.9	198227.9	215741.4		
equipment and routine naintenance of the house	86604.0	91050.0	94642.0	98135.0	100880.0	104611.0	108815.0	113643.0	128115.0	128207.0		
Health	29651.0	29443.0	29820.0	37056.0	40133.0	41294.0	45770.0	55875.0	61788.0	61548.0		
ransport	11578.0	12240.0	11913.0	12931.0	18724.0	18628.0	18702.0	16292.0	14602.0	15234.0		
Communication	12215.0	21581.0	24284.0	50650.0	58848.0	64758.0	82054.0	86078.0	87759.0	78723.0		
Recreation and culture												
Education	14410.0	15816.0	18936.0	19088.0	22678.0	24115.0	26434.0	20865.0	24247.0	20837.0		
Restaurants and hotels  Miscellaneous goods and services	78414.0	79751.0	90650.0	100178.0	106102.0	110536.0	102624.0	106817.0	95751.0	96604.0		
Plus:	222658.0	237819.0	280949.0	311510.0	333857.0	353029.0	368498.0	406480.0	420425.0	412712.0		
Equals: Household final onsumption expenditure in		207010.0	2000 10.0	011010.0	000007.0	000020.0	000100.0	100100.0	120120.0	112712.0		
omestic market Plus: Direct purchases abroad	1540200.0	1648868.0	1763199.0	1841284.0	2079871.0	2172225.0	2214115.0	2608540.0	2711223.0	2798645.0		
y residents ess: Direct purchases in omestic market by					•••	•••				•••		
on-residents quals: Household final												
onsumption expenditure	1540200.0	1648868.0	1763199.0	1841284.0	2079871.0	2172225.0	2214115.0	2608552.0	2711235.0	2798645.0		
quals: NPISHs final	Individual c	onsumption	expenditur	e of non-pr	ofit instituti	ons serving	j household	s (NPISHs)				
onsumption expenditure												
quals: Individual consumption	Individual c	onsumption	expenditur	e of genera	l governme	nt						
expenditure of general povernment Equals: Total actual individual												
consumption												

Table 4.1 Total Economy (S.1)

Product   Prod	Series 200: 1993 SNA, CFA F	ranc, Westerr	ı calendar ye	ear								Da	ta in mi
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
	eries	200											
	utnut, at basis prises	I. Production	n account -	Resources									
	therwise, please specify) ess: Financial intermediation ervices indirectly measured	=	3170660.0	3457468.0	3686764.0	4142183.0	4453698.0	4640018.0	5558021.0	5851441.0	6614597.0		
Pulsa Taxes on products	ot distributed to uses)		26598.0	27051.0	27433.0	38405.0	43618.0	48081.0	53204.0	50894.0	46095.0		
Production account		141308.0	160676.0	178676.0	215090.0	275906.0	243834.0	271307.0	298043.0	353330.0	384185.0		
	Plus: Taxes on products	141308.0	162165.0	179882.0	215914.0	277376.0	245394.0	272171.0	299598.0	353330.0	385096.0		
Intermediate consumption   Intermediate consumption   Intermediate consumption   Intermediate consumption   Intermediate consumption of lixed   Intermediate consumption   Intermedia	Less: Subsidies on products	0.0	1489.0	1206.0	824.0	1470.0	1560.0	864.0	1555.0	0.0	911.0		
richaser's prices	termediate consumption, at	I. Production	n account -	Uses									
Security	rchaser's prices ROSS DOMESTIC	=											
ILLA Content		2077550.0	2234260.0	2444349.0	2556133.0	2881405.0	3041291.0	3237842.0	3739492.0	3941885.0	4453867.0		
ROSS DOMESTIC 2077550 0 2234260 0 2444349.0 2556133.0 2881405.0 3041291.0 3237842.0 3739492.0 3941885.0 4453867.0     1.1.1 Generation of income account - Uses		130980.0	145460.0	156190.0	180130.0	206200.0	237180.0	276500.0	284190.0	290980.0	287010.0		
IL-1 Generation of incorporation   Control of	ET DOMESTIC PRODUCT												
March   Marc							3041291.0	3237842.0	3739492.0	3941885.0	4453867.0		
154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0°   373932.0   413227.0		II.1.1 Genera	ation of inco	ome accoun	t - Uses								
Dorts, less Subsidies   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0°   373932.0   413227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0   31227.0		480171.0 <sup>b</sup>	555408.0	550296.0	585342.0	647965.0	668570.0	686709.0	762156.0	803795.0	883571.0		
Imports   154224.0   181094.0   200860.0   237013.0   300414.0   267973.0   302982.0   336010.0   391544.0   435222.0     Taxes on productis   141308.0   162165.0   179882.0   215914.0   277376.0   245394.0   272171.0   299598.0   353330.0   385096.0     Other taxes on production   12916.0   18929.0   20978.0   21099.0   23038.0   22579.0   30811.0   36412.0   38214.0   50126.0     Less: Subsidies   160.0   9040.0   16010.0   18165.0   23964.0   24746.0   21372.0   25970.0   17612.0   21995.0     Subsidies on products   0.0   1489.0   1206.0   824.0   1470.0   1560.0   864.0   1555.0   0.0   911.0     Other subsidies on products   0.0   1489.0   1206.0   824.0   17341.0   22494.0   23186.0   25080.0   24415.0   17612.0   21084.0     PERATING SURPLUS, ROSS   1443315.0   1506798.0   1709203.0   1751943.0   1956990.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0     II.1.2 Allocation of primary income account - Resources   143315.0   1506798.0   1709203.0   1751943.0   1956990.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0     IXED INCOME, GROSS   479519.0   554885.0   549133.0   581688.0   644339.0   664681.0   682951.0   761555.0   801626.0   882196.0     IXED INCOME, GROSS   479519.0   554885.0   549133.0   581688.0   644339.0   664681.0   682951.0   761555.0   801626.0   882196.0     IXED INCOME, GROSS   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   373932.0   413227.0     IXED INCOME, GROSS   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   379332.0   413227.0     IXED INCOME, GROSS   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   379332.0   413227.0     IXED INCOME, GROSS   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   379332.0   413227.0     IXED INCOME, GROSS   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   379332.0   413227.0     IXED INCOME, GROSS   154064.0   172054.0   1	ports, less Subsidies	154064.0	172054.0	184850.0	218848.0	276450.0	243227.0	281610.0	310040.0	373932.0	413227.0		
Other taxes on production         12916.0         18929.0         20978.0         21099.0         23038.0         22579.0         30811.0         36412.0         38214.0         50126.0           Less: Subsidies         160.0         9040.0         16010.0         18165.0         23964.0         24746.0         21372.0         25970.0         17612.0         21995.0           Subsidies on products Other subsidies on production         160.0         7551.0         14804.0         17341.0         22494.0         23186.0         20508.0         24415.0         17612.0         21084.0           PERATING SURPLUS, ROSS         4143315.0 b 1506798.0         1709203.0         1751943.0         1956990.0         2129494.0         2269523.0         2667296.0         2764158.0         3157069.0           III.1.2 Allocation of primary income account - Resources           PERATING SURPLUS, ROSS           BECATING SURPLUS, ROSS         1443315.0         1506798.0         1709203.0         1751943.0         1956990.0         2129494.0         2269523.0         2667296.0         2764158.0         3157069.0           IXED INCOME, GROSS         479519.0         554885.0         549133.0         581688.0         644339.0         664681.0         682951.0         761555.0         801626.0		154224.0	181094.0	200860.0	237013.0	300414.0	267973.0	302982.0	336010.0	391544.0	435222.0		
Less: Subsidies   160.0   9040.0   16010.0   18165.0   23964.0   24746.0   21372.0   25970.0   17612.0   21995.0	Taxes on products	141308.0	162165.0	179882.0	215914.0	277376.0	245394.0	272171.0	299598.0	353330.0	385096.0		
Subsidies on products Other subsidies on products Other subsidies on production PERATING SURPLUS, ROSS  II.1.2 Allocation of primary income account - Resources PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  III.1.2 Allocation of primary income account - Resources  PERATING SURPLUS, ROSS  III.1.2 Allocation of primary income account - Resources  III.1.2 Allocation	Other taxes on production	12916.0	18929.0	20978.0	21099.0	23038.0	22579.0	30811.0	36412.0	38214.0	50126.0		
Other subsidies on production   160.0   7551.0   14804.0   17341.0   22494.0   23186.0   20508.0   24415.0   17612.0   21084.0   PERATING SURPLUS, ROSS   4143315.0   1506798.0   1709203.0   1751943.0   1956990.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2129494.0   2269523.0   2667296.0   2764158.0   3157069.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.0   2764158.	Less: Subsidies	160.0	9040.0	16010.0	18165.0	23964.0	24746.0	21372.0	25970.0	17612.0	21995.0		
production PERATING SURPLUS, ROSS         d 1443315.0b 1506798.0         17941.0         17341.0         22494.0         23186.0         20508.0         24415.0         17612.0         21084.0           IXED INCOME, GROSS         d 1443315.0b 1506798.0         1709203.0         1751943.0         1956990.0         2129494.0         2269523.0         2667296.0         2764158.0         3157069.0           IXED INCOME, GROSS           II.1.2 Allocation of primary income account - Resources           PERATING SURPLUS, ROSS           d 1443315.0         1506798.0         1709203.0         1751943.0         1956990.0         2129494.0         2269523.0         2667296.0         2764158.0         3157069.0           IXED INCOME, GROSS           IXED INCOME, GROSS         d 1443315.0         1506798.0         1709203.0         1751943.0         1956990.0         2129494.0         2269523.0         2667296.0         2764158.0         3157069.0           IXED INCOME, GROSS         479519.0         554885.0         549133.0         581688.0         644339.0         664681.0         682951.0         761555.0         801626.0         882196.0           IXED INCOME, GROSS         479519.0         554885.0         549133.0 <t< td=""><td>·</td><td>0.0</td><td>1489.0</td><td>1206.0</td><td>824.0</td><td>1470.0</td><td>1560.0</td><td>864.0</td><td>1555.0</td><td>0.0</td><td>911.0</td><td></td><td></td></t<>	·	0.0	1489.0	1206.0	824.0	1470.0	1560.0	864.0	1555.0	0.0	911.0		
II.1.2 Allocation of primary income account - Resources   III.1.2 Allocation of primary income account - Resources	production PERATING SURPLUS,	-											
II.1.2 Allocation of primary income account - Resources     PERATING SURPLUS, ROSS		_	1506798.0	1709203.0	1751943.0	1956990.0	2129494.0	2269523.0	2667296.0	2764158.0	3157069.0		
PERATING SURPLUS, ROSS defection of the production and ports, less Subsidies and production and imports at the production and imports at the production and imports are son production and imports at the production and imports are son products are son product	ALD INCOME, GROSS	=											
Impensation of employees xes on production and ports, less Subsidies         479519.0         554885.0         549133.0         581688.0         644339.0         664681.0         682951.0         761555.0         801626.0         882196.0           Taxes on production and imports         154064.0         172054.0         184850.0         218848.0         276450.0         243227.0         281610.0         310040.0         373932.0         413227.0           Taxes on production and imports         154224.0         181094.0         200860.0         237013.0         300414.0         267973.0         302982.0         336010.0         391544.0         435222.0           Taxes on products         141308.0         162165.0         179882.0         215914.0         277376.0         245394.0         272171.0         299598.0         353330.0         385096.0           Other taxes on production         12916.0         18929.0         20978.0         21099.0         23038.0         22579.0         30811.0         36412.0         38214.0         50126.0           Less: Subsidies         160.0         9040.0         16010.0         18165.0         23964.0         24746.0         21372.0         25970.0         17612.0         21995.0           Subsidies on products         0.0         1489.0			•	•			2129494.0	2269523.0	2667296.0	2764158.0	3157069.0		
Xes on production and ports, less Subsidies   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   373932.0   413227.0   243227.0   281610.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   310040.0   373932.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.0   413227.	XED INCOME, GROSS												
Departs, less Subsidies   154064.0   172054.0   184850.0   218848.0   276450.0   243227.0   281610.0   310040.0   373932.0   413227.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21327.0   21227.0   21327.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0   21227.0		479519.0	554885.0	549133.0	581688.0	644339.0	664681.0	682951.0	761555.0	801626.0	882196.0		
imports         154224.0         181094.0         200860.0         237013.0         300414.0         267973.0         302982.0         336010.0         391544.0         435222.0           Taxes on products         141308.0         162165.0         179882.0         215914.0         277376.0         245394.0         272171.0         299598.0         353330.0         385096.0           Other taxes on production         12916.0         18929.0         20978.0         21099.0         23038.0         22579.0         30811.0         36412.0         38214.0         50126.0           Less: Subsidies         160.0         9040.0         16010.0         18165.0         23964.0         24746.0         21372.0         25970.0         17612.0         21995.0           Subsidies on products         0.0         1489.0         1206.0         824.0         1470.0         1560.0         864.0         1555.0         0.0         911.0	ports, less Subsidies	154064.0	172054.0	184850.0	218848.0	276450.0	243227.0	281610.0	310040.0	373932.0	413227.0		
Other taxes on production         12916.0         18929.0         20978.0         21099.0         23038.0         22579.0         30811.0         36412.0         38214.0         50126.0           Less: Subsidies         160.0         9040.0         16010.0         18165.0         23964.0         24746.0         21372.0         25970.0         17612.0         21995.0           Subsidies on products         0.0         1489.0         1206.0         824.0         1470.0         1560.0         864.0         1555.0         0.0         911.0           Other subsidies on	•	154224.0	181094.0	200860.0	237013.0	300414.0	267973.0	302982.0	336010.0	391544.0	435222.0		
Less: Subsidies 160.0 9040.0 16010.0 18165.0 23964.0 24746.0 21372.0 25970.0 17612.0 21995.0 Subsidies on products 0.0 1489.0 1206.0 824.0 1470.0 1560.0 864.0 1555.0 0.0 911.0 Other subsidies on	Taxes on products	141308.0	162165.0	179882.0	215914.0	277376.0	245394.0	272171.0	299598.0	353330.0	385096.0		
Subsidies on products         0.0         1489.0         1206.0         824.0         1470.0         1560.0         864.0         1555.0         0.0         911.0           Other subsidies on	Other taxes on production	12916.0	18929.0	20978.0	21099.0	23038.0	22579.0	30811.0	36412.0	38214.0	50126.0		
Other subsidies on	Less: Subsidies	160.0	9040.0	16010.0	18165.0	23964.0	24746.0	21372.0	25970.0	17612.0	21995.0		
production 160.0 7551.0 1480/4.0 17541.0 22494.0 23186.0 20508.0 24415.0 17612.0 21084.0	Other subsidies on	=:											
operty income 103069.0 123548.0 110695.0 138792.0 143259.0 192883.0 223773.0 183698.0 152913.0 154254.0	•	-											

Refere   Refere   Reference		
Name		
Property income 120320.0 137754.0 131011.0 151360.0 162206.0 190169.0 221139.0 184511.0 186303.0 269400.0 GROSS NATIONAL INCOME II.2 Secondary distribution of income account - Resources  GROSS NATIONAL INCOME Current taxes on income, wealth, etc. 61751.0 66619.0 75929.0 83697.0 90117.0 96785.0 100138.0 105788.0 109974.0 136794.0 Social benefits other than social transfers in kind 17438.0 17317.0 19821.0 24110.0 22047.0 23174.0 25615.0 27472.0 30876.0 34063.0 Other current taxes on income, wealth, etc. 61751.0 66619.0 75929.0 83697.0 90117.0 96785.0 100138.0 105788.0 109974.0 136794.0 Other current transfers 18417.0 264552.0 396175.0 333841.0 479607.0 480511.0 447401.0 643202.0 782801.0 638074.0 Other current transfers 18417.0 26781.0 34062.0 41448.0 39627.0 47328.0 47679.0 52652.0 62680.0 72693.0 Other current transfers 18417.0 26781.0 34062.0 41448.0 39627.0 480511.0 447401.0 643202.0 782801.0 638074.0 Other current transfers 18417.0 26781.0 34062.0 41448.0 39627.0 47328.0 47679.0 52652.0 62680.0 72693.0 Other current transfers 2677.0 26781.0 34062.0 41448.0 39627.0 480511.0 447401.0 643202.0 782801.0 638074.0 Other current transfers 18417.0 26781.0 34062.0 41448.0 39627.0 47328.0 47679.0 52652.0 62680.0 72693.0 Other current transfers 2677.0 26781.0 34062.0 41448.0 39627.0 47328.0 47679.0 52652.0 62680.0 72693.0 Other current transfers 18417.0 2677.0 26781.0 34062.0 41448.0 39627.0 47328.0 47679.0 52652.0 62680.0 72693.0 Other current transfers 18417.0 2677.0 26781.0 34062.0 41448.0 39627.0 47328.0 47679.0 52652.0 62680.0 72693.0 Other current transfers 18417.0 2677.0 26781.0 34062.0 41448.0 39627.0 27472.0 30876.0 34063.0 Other current transfers 18417.0 2677.0 26781.0 26781.0 26781.0 2677.0 26781.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 26787.0 267		
Current taxes on income, wealth, etc.   Current transfers   345817.0   264552.0   39617.0   264552.0   39617.0   264552.0   39617.0   264552.0   39617.0   266619.0   36619.0   375929.0   36697.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   3017.0   30		
II.2 Secondary distribution of income account - Resources   2059647.0   2219531.0   2422870.0   2539911.0   2858832.0   3040116.0   3236718.0   3738078.0   3906326.0   4337346.0   2050647.0   2677.0   26781.0   34062.0   41448.0   39627.0   47328.0   47679.0   52652.0   62680.0   72693.0   26151.0   264552.0   396175.0   333841.0   479607.0   480511.0   447401.0   643202.0   782801.0   638074.0   643202.0   6438074.0   643202.0   62680.0   72693.0   64751.0   66619.0   75929.0   83697.0   90117.0   96785.0   100138.0   105788.0   109974.0   136794.0   100138.0   105788.0   109974.0   136794.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   100138.0   1		
Current taxes on income, wealth, etc.   Curr		
Current taxes on income, wealth, etc.         61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         345817.0         264552.0         396175.0         333841.0         479607.0         480511.0         447401.0         643202.0         782801.0         638074.0           Uses           Current taxes on income, wealth, etc.         61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0 <td colspa<="" td=""><td></td></td>	<td></td>	
wealth, etc.         61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         345817.0         264552.0         396175.0         333841.0         479607.0         480511.0         447401.0         643202.0         782801.0         638074.0           II.2 Secondary distribution of income account - Uses           Current taxes on income, wealth, etc.         61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits oth		
Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         345817.0         264552.0         396175.0         333841.0         479607.0         480511.0         447401.0         643202.0         782801.0         638074.0           Unrent taxes on income, wealth, etc.         61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         256496.0         174494.0         264694.0         228191.0         265960.0         227718.0         186731.0         269497.0         337745.0         283767.0		
social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         345817.0         264552.0         396175.0         333841.0         479607.0         480511.0         447401.0         643202.0         782801.0         638074.0           Unrent taxes on income, wealth, etc.           61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         256496.0         174494.0         264694.0         228191.0         265960.0         227718.0         186731.0         269497.0         337745.0         283767.0		
Other current transfers         345817.0         264552.0         396175.0         333841.0         479607.0         480511.0         447401.0         643202.0         782801.0         638074.0           Current taxes on income, wealth, etc.           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         256496.0         174494.0         264694.0         228191.0         265960.0         227718.0         186731.0         269497.0         337745.0         283767.0		
II.2 Secondary distribution of income account - Uses   Current taxes on income, wealth, etc.		
Current taxes on income, wealth, etc.         61751.0         66619.0         75929.0         83697.0         90117.0         96785.0         100138.0         105788.0         109974.0         136794.0           Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         256496.0         174494.0         264694.0         228191.0         265960.0         227718.0         186731.0         269497.0         337745.0         283767.0		
Social contributions         26277.0         26781.0         34062.0         41448.0         39627.0         47328.0         47679.0         52652.0         62680.0         72693.0           Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         256496.0         174494.0         264694.0         228191.0         265960.0         227718.0         186731.0         269497.0         337745.0         283767.0		
Social benefits other than social transfers in kind         17438.0         17317.0         19821.0         24110.0         22047.0         23174.0         25615.0         27472.0         30876.0         34063.0           Other current transfers         256496.0         174494.0         264694.0         228191.0         265960.0         227718.0         186731.0         269497.0         337745.0         283767.0		
Other current transfers 256496.0 174494.0 264694.0 228191.0 265960.0 227718.0 186731.0 269497.0 337745.0 283767.0		
GROSS DISPOSABLE		
<u>INCOME</u> 2148968.0 2309589.0 2554351.0 2645561.0 3072479.0 3292909.0 3497388.0 4111783.0 4351382.0 4691653.0		
II.4.1 Use of disposable income account - Resources GROSS DISPOSABLE		
NCOME 2148968.0 2309589.0 2554351.0 2645561.0 3072479.0 3292909.0 3497388.0 4111783.0 4351382.0 4691653.0 Adjustment for the change in		
net equity of households on pension funds		
II.4.1 Use of disposable income account - Uses		
Final consumption expenditure 1982611.0 2122182.0 2248947.0 2372310.0 2649508.0 2831495.0 2988184.0 3409283.0 3566130.0 3716637.0		
Individual consumption		
expenditure		
expenditure		
net equity of households on pension funds		
SAVING, GROSS 166357.0 187407.0 305404.0 273251.0 422971.0 461414.0 509204.0 702500.0 785252.0 975016.0		
III.1 Capital account - Changes in liabilities and net worth		
SAVING, GROSS 166357.0 187407.0 305404.0 273251.0 422971.0 461414.0 509204.0 702500.0 785252.0 975016.0		
Capital transfers, receivable less payable 144584.0 112649.0 119575.0 106469.0 110270.0 818754.0 140271.0 85892.0 132869.0 98832.0		
Capital transfers, receivable 152140.0 114855.0 119912.0 106941.0 112746.0 826454.0 182224.0 110695.0 180706.0 125713.0		
Less: Capital transfers,		
<u>payable</u> 7556.0 2206.0 337.0 472.0 2476.0 7700.0 41953.0 24803.0 47837.0 26881.0 Equals: CHANGES IN NET		
WORTH DUE TO SAVING <u>AND CAPITAL TRANSFERS</u> <sup>e</sup> 310941.0 300056.0 424979.0 379720.0 533241.0 1280168.0 649475.0 788392.0 918121.0 1073848.0		
III.1 Capital account - Changes in assets		
Gross capital formation 377343.0 391797.0 520796.0 553739.0 694297.0 634912.0 714543.0 947980.0 974037.0 1122343.0		
Gross fixed capital formation 365562.0 378386.0 444400.0 496894.0 567285.0 584442.0 687869.0 771976.0 887362.0 1014309.0		
<u>Changes in inventories</u> 11781.0 13411.0 76396.0 56845.0 127012.0 50470.0 26674.0 176004.0 86675.0 108034.0		
Acquisitions less disposals of valuables		
Acquisitions less disposals of non-produced non-financial		
assets 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		
BORROWING (-) -66405.0 -91741.0 -95817.0 -174019.0 -161056.0 645256.0 -65068.0 -159588.0° -55916.0 -48495.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
	2001	2002	2003	2004	2000	2000	2007	2000	2009	2010	2011	
Series	200											
ı	II.2 Financia	l account -	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities												
Currency and deposits												
Securities other than shares			•••				•••					
Loans												
Shares and other equity Insurance technical												
reserves			***				***					
Financial derivatives												
Other accounts payable NET LENDING (+) / NET BORROWING (-)												
					•••	•••	***	•••	•••	•••		
Net acquisition of financial assets	II.2 Financia	0.0	Changes in	assets 0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Monetary gold and SDRs	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Currency and deposits	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Securities other than shares	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Loans												
Shares and other equity Insurance technical												
reserves	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Financial derivatives												
Other accounts receivable												

### Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, CFA Fr	anc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
,	V.I External a	account of o	goods and s	ervices - Re	esources							
Imports of goods and services	476837.0	484750.0	538302.0	659486.0	743164.0	771957.0	807249.0	987337.0	1095501.0	1316017.0		
Imports of goods												
Imports of services												
,	V.I External a	account of g	goods and s	ervices - U	ses							
Exports of goods and services	194433.0	205031.0	212908.0	289570.0	280764.0	346841.0	342364.0	369566.0	497219.0	930904.0		
Exports of goods												
Exports of services												
EXTERNAL BALANCE OF GOODS AND SERVICES	282404.0	279719.0	325394.0	369916.0	462400.0	425116.0	464885.0	617771.0	598282.0	385113.0		
	V.II External	account of	primary inc	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	282404.0	279719.0	325394.0	369916.0	462400.0	425116.0	464885.0	617771.0	598282.0	385113.0		

a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 b Statistical discrepancy with equivalent item in Table 2.3 (Output, gross value added, and fixed assets by industries at current prices).
 c Discrepancy between Total Economy and the sum of domestic sectors.
 d Includes Mixed Income, Gross.
 e Item does not consider consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	200											
Compensation of employees	5276.0	4860.0	5901.0	6029.0	7406.0	7718.0	7562.0	7022.0	7827.0	8610.0		
mports, less Subsidies Taxes on production and												
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on production												
Property income Current taxes on income,	23791.0	22088.0	31279.0	21940.0	35214.0	25124.0	23935.0	32587.0	69007.0	153316.0		
vealth, etc.					***							
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in the equity of households on	29293.0	31243.0	41866.0	37439.0	38858.0	46894.0	48697.0	50506.0	43468.0	65417.0		
pension funds												
•	V.II External	account of p	primary inc	ome and cu	irrent transf	fers - Uses						
Compensation of employees Faxes on production and mports, less Subsidies	4624.0	4337.0	4738.0 	2375.0	3780.0	3829.0	3804.0	6421.0	5658.0	7235.0 		
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on production												
Property income Current taxes on income and	6540.0	7882.0	10963.0	9372.0	16267.0	27838.0	26569.0	31774.0	35617.0	38170.0		
wealth, etc.												
Social contributions												
Social benefits other than social transfers in kind				***				***				
Other current transfers Adjustment for the change in	118614.0	121301.0	173347.0	143089.0	252505.0	299687.0	309367.0	424211.0	488524.0	419724.0		
net equity of households on pension funds												
CURRENT EXTERNAL BALANCE	210986.0	204390.0	215392.0	280488.0	271326.0	173498.0	205339.0	245480.0	188785.0	147327.0		
	V.III.1 Capital											
URRENT EXTERNAL	•		-				205222	045400.0	400705.0	4.47007.0		
BALANCE Capital transfers, receivable		204390.0						245480.0	188785.0	147327.0		
ess payable		-112649.0							-132869.0	-98832.0		
Capital transfers, receivable Less: Capital transfers, payable	0.0 144584.0	0.0	0.0	0.0	0.0	0.0 818754.0	21.0 140292.0	0.0 85892.0	0.0	0.0 98832.0		
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS _*	a 66402.0	91741.0	95817.0	174019.0	161056.0	-645256.0	65068.0	159588.0	55916.0	48495.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Acquisitions less disposals of	V.III.1 Capital	account - C	Changes in	assets								
non-produced non-financial assets NET LENDING (+) / NET	-3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
BORROWING (-)	66405.0	91741.0	95817.0	174019.0	161056.0	-645256.0	65068.0	159588.0	55916.0	48495.0		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## **Table 4.3 Non-financial Corporations (S.11)**

<b>Series 200:</b> 1993 SNA, CFA F	ranc, Western	calendar ye	ar				Dat	a in				
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	200											
	I. Production	n account -	Resources									
Output, at basic prices otherwise, please specify)	770825.0	853368.0	949362.0	1088902.0	1180036.0	1302505.0	1343742.0	1509462.0	1746589.0	2144250.0		
	I. Production	account -	Uses									
ntermediate consumption, at purchaser's prices	413567.0	435018.0	500510.0	600483.0	695434.0	774078.0	770165.0	992675.0	1097140.0	1305876.0		
/ALUE ADDED GROSS, in	_											
easic prices Less: Consumption of fixed	_ 357258.0	418350.0	448852.0	488419.0	484602.0	528427.0	573577.0	516787.0	649449.0	838374.0		
capital /ALUE ADDED NET, at basic												
prices										•••		
MILIE ADDED ODOGO -+	II.1.1 Genera	ition of inco	me accoun	t - Resourc	es							
/ALUE ADDED GROSS, at pasic prices	357258.0	418350.0	448852.0	488419.0	484602.0	528427.0	573577.0	516787.0	649449.0	838374.0		
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees	125251.0	154468.0	142090.0	169785.0	189757.0	196298.0	211302.0	214390.0	242160.0	258017.0		
Other taxes less Other subsidies on production	11698.0	9750.0	4572.0	2191.0	-1288.0	-2210.0	7913.0	32624.0	17934.0	48032.0		
Other taxes on production Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	220309.0	254132.0	302190.0	316443.0	296133.0	334339.0	354362.0	269773.0	389355.0	532325.0		
	_											
OPERATING SURPLUS,	II.1.2 Allocat	-	-									
GROSS	220309.0	254132.0	302190.0	316443.0	296133.0	334339.0	354362.0	269773.0	389355.0	532325.0		
Property income	9269.0	9085.0	9575.0	9798.0	20392.0	30394.0	27833.0	41404.0	32058.0	23170.0		
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	_ 60403.0	82672.0	71591.0	93779.0	75660.0	127591.0	171616.0	125274.0	133539.0	205824.0		
NCOMES	169175.0	180545.0	240174.0	232462.0	240865.0	237142.0	210579.0	185903.0	287874.0	349671.0		
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resource	s						
BALANCE OF PRIMARY NCOMES	169175.0	180545.0	240174.0	232462.0	240865.0	237142.0	210579.0	185903.0	287874.0	349671.0		
Social contributions					***	***						
Other current transfers	2155.0	1052.0	12621.0	5608.0	13112.0	12703.0	5437.0	11806.0	11845.0	19666.0		
Nurrant toyog on in	II.2 Seconda	ry distribut	ion of incon	ne account	- Uses							
Current taxes on income, wealth, etc. Social benefits other than	25504.0	36177.0	48807.0	51721.0	56810.0	54375.0	56068.0	58989.0	55363.0	72119.0		
social transfers in kind												
Other current transfers	85092.0	39278.0	74806.0	27037.0	27850.0	24445.0	41234.0	87110.0	71023.0	56400.0		

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
GROSS DISPOSABLE INCOME	60734.0	106142.0	129182.0	159312.0	169317.0	171025.0	118714.0	51610.0	173333.0	240818.0		
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	60734.0	106142.0	129182.0	159312.0	169317.0	171025.0	118714.0	51610.0	173333.0	240818.0		
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of	disposable 	income acc	ount - Uses 								
SAVING, GROSS	60734.0	106142.0	129182.0	159312.0	169317.0	171025.0	118714.0	51610.0	173333.0	240818.0		
	III.1 Capital a	account - Cl	nanges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	60734.0	106142.0	129182.0	159312.0	169317.0	171025.0	118714.0	51610.0	173333.0	240818.0		
less payable	10929.0	5390.0	5302.0	10981.0	12780.0	22322.0	53326.0	27183.0	61339.0	18202.0		
Capital transfers, receivable Less: Capital transfers,	10929.0	5390.0	5302.0	10981.0	12780.0	23382.0	55833.0	30857.0	65662.0	22896.0		
payable Equals: CHANGES IN NET	0.0	0.0	0.0	0.0	0.0	1060.0	2507.0	3674.0	4323.0	4694.0		
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 71663.0	111532.0	134484.0	170293.0	182097.0	193347.0	172040.0	78793.0	234672.0	259020.0		
	III.1 Capital a	account - Cl	nanges in as	ssets								
Gross capital formation	115840.0	154794.0	214560.0	218691.0	277314.0	208532.0	192921.0	168169.0	357833.0	356305.0		
Gross fixed capital formation	115381.0	135497.0	151666.0	158960.0	193002.0	167986.0	177679.0	138276.0	254228.0	300056.0		
Changes in inventories Acquisitions less disposals	459.0	19297.0	62894.0	59731.0	84312.0	40546.0	15242.0	29893.0	103605.0	56249.0		
of valuables Acquisitions less disposals of												
non-produced non-financial assets NET LENDING (+) / NET												
BORROWING (-)	-44177.0	-43262.0	-80076.0	-48398.0	-95217.0	-15185.0	-20881.0	-89376.0	-123161.0	-97285.0		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## **Table 4.4 Financial Corporations (S.12)**

Series 200: 1993 SNA, CFA F	ranc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output at basis prices	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	44155.0	53575.0	54764.0	57558.0	77470.0	79569.0	88902.0	97870.0	109255.0	106087.0		
Intermediate consumption, at	I. Production	account - l	Jses									
purchaser's prices  VALUE ADDED GROSS, at	14713.0	13920.0	15467.0	18089.0	23218.0	26056.0	29054.0	34857.0	47158.0	44422.0		
basic prices Less: Consumption of fixed	29442.0	39655.0	39297.0	39469.0	54252.0	53513.0	59848.0	63013.0	62097.0	61665.0		
capital VALUE ADDED NET, at basic				•••	***	***	***					
prices					•••	***	•••	***	•••			
VALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	- Resource	s							
basic prices	29442.0	39655.0	39297.0	39469.0	54252.0	53513.0	59848.0	63013.0	62097.0	61665.0		
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	11569.0	13438.0	14179.0	15817.0	17090.0	20828.0	25891.0	32757.0	29857.0	29928.0		
subsidies on production	699.0	1097.0	717.0	646.0	813.0	598.0	997.0	1173.0	760.0	1630.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Other taxes on production Less: Other subsidies on												
production												
OPERATING SURPLUS, GROSS	17174.0	25120.0	24401.0	23006.0	36349.0	32087.0	32960.0	29083.0	31480.0	30107.0		
	II.1.2 Allocati	on of nrima	ry income a	rcount - Re	eourcas							
OPERATING SURPLUS,		-	-									
GROSS	_ 17174.0	25120.0	24401.0	23006.0	36349.0	32087.0	32960.0	29083.0	31480.0	30107.0		
Property income	68999.0	47308.0	46450.0	55496.0	70185.0	71791.0	83950.0	84180.0	83538.0	86449.0		
Adjustment entry for FISIM balanced by Nominal Sector)	-22485.0	-26598.0	-27051.0	-27433.0	-38405.0	-43618.0	-48081.0	-53204.0	-50894.0	-46095.0		
•	- II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	30467.0	26291.0	20845.0	23484.0	35716.0	23946.0	24472.0	35604.0	30631.0	37956.0		
BALANCE OF PRIMARY INCOMES	33221.0	19539.0	22955.0	27585.0	32413.0	36314.0	44357.0	24455.0	33493.0	32505.0		
	_											
BALANCE OF PRIMARY	II.2 Secondar	•										
INCOMES	33221.0	19539.0	22955.0	27585.0	32413.0	36314.0	44357.0	24455.0	33493.0	32505.0		
Social contributions												
Other current transfers	6175.0	7612.0	7005.0	9561.0	8362.0	12866.0	11667.0	12295.0	15187.0	20227.0		
	II.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income,		•				6202.0	AE14 O	4500.0	EEOF O	6220.0		
wealth, etc. Social benefits other than	_ 1954.0	3515.0	4137.0	4437.0	5713.0	6202.0	4511.0	4598.0	5585.0	6329.0		
social transfers in kind												
Other current transfers	6175.0	5114.0	6151.0	8256.0	10511.0	11196.0	14543.0	14015.0	20634.0	24351.0		
GROSS DISPOSABLE	31267.0	18522.0	19672.0	24453.0	24551.0	31782.0	36970.0	18137.0	22461.0	22052.0		
	- II.4.1 Use of 0	lisnosable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE		•				0.4700.0	000700	4040=0				
INCOME	_ 31267.0	18522.0	19672.0	24453.0	24551.0	31782.0	36970.0	18137.0	22461.0	22052.0		
Adjustment for the change in	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
net equity of households on												
pension funds												
SAVING, GROSS	31267.0	18522.0	19672.0	24453.0	24551.0	31782.0	36970.0	18137.0	22461.0	22052.0		
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	31267.0	18522.0	19672.0	24453.0	24551.0	31782.0	36970.0	18137.0	22461.0	22052.0		
Capital transfers, receivable less payable	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
	_									***		
Capital transfers, receivable Less: Capital transfers,	<u></u>	•••	***			***		•••	***	•••		
payable Equals: CHANGES IN NET												
WORTH DUE TO SAVING	a 21267.0	18522.0	19672.0	24452.0	2/551 0	31700 0	36070.0	19127.0	22464.0	22052.0		
AND CAPITAL TRANSFERS	-			24453.0	24551.0	31782.0	36970.0	18137.0	22461.0	ZZU3Z.U		
Out to the second section of	III.1 Capital a		•		00:	100	1017.7	450555	404:	400:5		
Gross capital formation	_ 1648.0	5388.0	5896.0	5262.0	9316.0	12657.0	19131.0	15026.0	10419.0	10213.0		
Gross fixed capital formation	<u>1648.0</u>	5388.0	5896.0	5262.0	9316.0	12657.0	19131.0	15026.0	10419.0	10213.0		
Changes in inventories												
Acquisitions less disposals of valuables												
Acquisitions less disposals of												
non-produced non-financial assets												
NET LENDING (+) / NET	_											
BORROWING (-)	29619.0	13134.0	13776.0	19191.0	15235.0	19125.0	17839.0	3111.0	12042.0	11839.0		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

Table 4.5 General Government (S.13)

Series 200: 1993 SNA, CFA F	ranc, Western	calendar ye	ar								Dat	a in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	468327.0	499059.0	512505.0	556453.0	598909.0	692302.0	807784.0	847109.0	905748.0	950345.0		
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices	70884.0	78162.0	86839.0	104649.0	112513.0	130387.0	155785.0	173410.0	192356.0	223856.0		
VALUE ADDED GROSS, at basic prices	397443.0	420897.0	425666.0	451804.0	486396.0	561915.0	651999.0	673699.0	713392.0	726489.0		
Less: Consumption of fixed capital	_		.2000.0		.00000.0			0.0000.0				
VALUE ADDED NET, at basic										•••		
orices												
/ALUE ADDED GROSS, at	II.1.1 Genera	ition of inco	me account	t - Resource	es							
pasic prices	397443.0	420897.0	425666.0	451804.0	486396.0	561915.0	651999.0	673699.0	713392.0	726489.0		
	II.1.1 Genera	ition of inco	me account	t - Uses								
Compensation of employees	207080.0	251081.0	259230.0	269213.0	307481.0	318265.0	326031.0	350613.0	360039.0	409001.0		
Other taxes less Other subsidies on production	_ 359.0	531.0	172.0	202.0	235.0	230.0	590.0	675.0	343.0	-20620.0		
Other taxes on production												
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	190004.0	169285.0	166264.0	182389.0	178680.0	243420.0	325378.0	322411.0	353010.0	338108.0		
31.000	=					243420.0	323370.0	322411.0	333010.0	330100.0		
OPERATING SURPLUS,	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
GROSS  Taxes on production and	_ 190004.0	169285.0	166264.0	182389.0	178680.0	243420.0	325378.0	322411.0	353010.0	338108.0		
mports, less Subsidies	154064.0	172054.0	184850.0	218848.0	276450.0	243227.0	281610.0	310040.0	373932.0	413227.0		
Taxes on production and imports												
Taxes on products												
Other taxes on production	<u>ı</u>											
Less: Subsidies												
Subsidies on products										***		
Other subsidies on production	•••											
Property income	17119.0	9027.0	12839.0	17102.0	16396.0	16536.0	19189.0	22322.0	26857.0	29949.0		
reporty meeme	_					10000.0	10100.0	ZZOZZ.O	20007.0	20010.0		
Proporty income	II.1.2 Allocat	•	-			17654.0	12404.0	10750.0	16044.0	21424.0		
Property income BALANCE OF PRIMARY NCOMES	_ 18450.0 _ 342737.0	16791.0 333575.0	27049.0 336904.0	19258.0 399081.0	30192.0 441334.0	17654.0 485529.0	13121.0 613056.0	12752.0 642021.0	16911.0 736888.0	21431.0 759853.0		
	_						0.0000.0	0.2020	. 00000.0	, 00000.0		
BALANCE OF PRIMARY	II.2 Seconda	-					040050.0	0.40004.0	700000 0	750050.0		
NCOMES Current taxes on income,	_ 342737.0	333575.0	336904.0	399081.0	441334.0	485529.0	613056.0	642021.0	736888.0	759853.0		
wealth, etc.	61751.0	66619.0	75929.0	83697.0	90117.0	96785.0	100138.0	105788.0	109974.0	136794.0		
Social contributions	26277.0	26781.0	34062.0	41448.0	39627.0	47328.0	47679.0	52652.0	62680.0	72693.0		
Other current transfers	156978.0	134318.0	232229.0	159795.0	275400.0	275738.0	299795.0	441314.0	501281.0	444383.0		
Current taxes on income,	II.2 Seconda	ry distributi	on of incom	ne account	- Uses							
wealth, etc.	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	424.0	409.0		
Social benefits other than social transfers in kind	17438.0	17317.0	19821.0	24110.0	22047.0	23174.0	25615.0	27472.0	30876.0	34063.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	200											
Other current transfers GROSS DISPOSABLE	136073.0	98336.0	139452.0	154548.0	188546.0	150129.0	88672.0	125586.0	199750.0	145472.0		
INCOME	434132.0	445640.0	519851.0	505363.0	635885.0	732077.0	946381.0	1088717.0	1179773.0	1233779.0		
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	434132.0	445640.0	519851.0	505363.0	635885.0	732077.0	946381.0	1088717.0	1179773.0	1233779.0		
	II.4.1 Use of	disposable	income acc	ount - Uses	;							
Final consumption expenditure Individual consumption	442411.0	473314.0	485748.0	531026.0	569637.0	659270.0	774069.0	800731.0	854895.0	917992.0		
expenditure Collective consumption	•••	***	***	•••	***	***			•••	•••		
expenditure Adjustment for the change in net equity of households on			•••	•••			•••					
pension funds												
SAVING, GROSS	-8279.0	-27674.0	34103.0	-25663.0	66248.0	72807.0	172312.0	287986.0	324878.0	315787.0		
	III.1 Capital a	account - Cl	nanges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	-8279.0	-27674.0	34103.0	-25663.0	66248.0	72807.0	172312.0	287986.0	324878.0	315787.0		
less payable	133655.0	107259.0	114397.0	95535.0	97577.0	797452.0	89494.0	62228.0	75864.0	85266.0		
Capital transfers, receivable Less: Capital transfers,	141211.0	109465.0	114610.0	95960.0	99966.0	803072.0	126391.0	79838.0	115044.0	102817.0		
payable Equals: CHANGES IN NET	7556.0	2206.0	213.0	425.0	2389.0	5620.0	36897.0	17610.0	39180.0	17551.0		
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 125376.0	79585.0	148500.0	69872.0	163825.0	870259.0	261806.0	350214.0	400742.0	401053.0		
	III.1 Capital a	account - Cl	nanges in as	ssets								
Gross capital formation	196175.0	177800.0	204470.0	240907.0	265900.0	304914.0	393281.0	421731.0	478399.0	549813.0		
Gross fixed capital formation	196175.0	177800.0	204470.0	240907.0	265900.0	304914.0	393281.0	421731.0	478399.0	549813.0		
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions of non-produced non-financial assets	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
NET LENDING (+) / NET BORROWING (-)	-70802.0	-98215.0		-171035.0			-131475.0	-71517.0		-148760.0		

 $<sup>^{\</sup>rm a}$  Item does not consider consumption of fixed capital.

## Table 4.6 Households (S.14)

Series 200: 1993 SNA, CFA F	ranc, Westerr	calendar ye	ear								Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output at basis prices	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	1683832.0	1764658.0	1940837.0	1983851.0	2285768.0	2379322.0	2399590.0	3093462.0	3089849.0	3413915.0		
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices  VALUE ADDED GROSS, at	509248.0	543378.0	561928.0	595067.0	667114.0	682102.0	670398.0	830388.0	875338.0	924666.0		
basic prices	1174584.0	1221280.0	1378909.0	1388784.0	1618654.0	1697220.0	1729192.0	2263074.0	2214511.0	2489249.0		
Less: Consumption of fixed capital  VALUE ADDED NET, at basic prices												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
VALUE ADDED GROSS, at	II.1.1 Genera	ition of inco	ome accoun	t - Resourc	es							
pasic prices	1174584.0	1221280.0	1378909.0	1388784.0	1618654.0	1697220.0	1729192.0	2263074.0	2214511.0	2489249.0		
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	136271.0	136421.0				133179.0	123485.0	164396.0	171739.0	186625.0		
subsidies on production	0.0	0.0	713.0	719.0	784.0	775.0	803.0	1940.0	1565.0	0.0		
Other taxes on production  Less: Other subsidies on production												
OPERATING SURPLUS,	a 1038313.0	1004050 0	1242200.0	1257520 0		1562266.0	1604004.0	2006729.0	2041207.0	2202624.0		
										2302024.0		
MIXED INCOME, GROSS	-		1243399.0			1563266.0	1604904.0	2096738.0	2041207.0			
OPERATING SURPLUS,	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
GROSS	<sup>a</sup> 1038313.0	1084859.0	1243399.0	1257538.0	1484233.0	1563266.0	1604904.0	2096738.0	2041207.0	2302624.0		
MIXED INCOME, GROSS	1038313.0	1084859.0	1243399.0	1257538.0	1484233.0	1563266.0	1604904.0	2096738.0	2041207.0			
Compensation of employees	479519.0	554885.0	549133.0	581688.0	644339.0	664681.0	682951.0	761555.0	801626.0	882196.0		
Property income	7682.0	58128.0	41831.0	56396.0	36286.0	74162.0	92801.0	35792.0	10460.0	14686.0		
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	11000.0	12000.0	11526.0	14839.0	20638.0	20978.0	11930.0	10881.0	5222.0	4189.0		
BALANCE OF PRIMARY NCOMES	1514514.0	1685872.0	1822837.0	1880783.0	2144220.0	2281131.0	2368726.0	2883204.0	2848071.0	3195317.0		
	II.2 Seconda											
BALANCE OF PRIMARY		•					0000700 0	0000004.0	0040074.0	0405047.0		
NCOMES	1514514.0	1085872.0	1822837.0	1880783.0	2144220.0	2281131.0	2308720.0	2883204.0	2848071.0	3195317.0		
Social contributions Social benefits other than	• •••	•••			•••	•••						
social transfers in kind	17438.0	17317.0	19821.0	24110.0	22047.0	23174.0	25615.0	27472.0	30876.0	34063.0		
Other current transfers	180509.0	121570.0	144320.0	158877.0	182733.0	179204.0	130502.0	177787.0	254488.0	153798.0		
	II.2 Seconda	ry distribut	ion of incor	ne account	- Uses							
Current taxes on income, wealth, etc.	34193.0	26927.0	22985.0	27539.0	27594.0	36208.0	39559.0	42201.0	48602.0	57937.0		
Social contributions Social benefits other than	26277.0	26781.0	34062.0	41448.0	39627.0	47328.0	47679.0	52652.0	62680.0	72693.0		
social transfers in kind												
Other current transfers GROSS DISPOSABLE	29156.0	31766.0	44285.0	38350.0	39053.0	41948.0	42282.0	42786.0	46338.0	57544.0		
NCOME	1622835.0	1739285.0	1885646.0	1956433.0	2242726.0	2358025.0	2395323.0	2950824.0	2975815.0	3195004.0		
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	count - Res	ources							
NCOME Adjustment for the change in	1622835.0	1739285.0	1885646.0	1956433.0	2242726.0	2358025.0	2395323.0	2950824.0	2975815.0	3195004.0		
net equity of households on pension funds												
	II.4.1 Use of	disposable	income acc	count - Uses	5							
Final consumption expenditure	1540200.0	1648868.0	1763199.0	1841284.0	2079871.0	2172225.0	2214115.0	2666594.0	2711235.0	2798645.0		
Individual consumption expenditure	1540200.0	1648868.0	1763199.0	1841284.0	2079871.0	2172225.0	2214115.0	2666594.0	2711235.0	2798645.0		
SAVING, GROSS	82635.0	90417.0	122447.0	115149.0	162855.0	185800.0	181208.0	284230.0	264580.0	396359.0		
	III.1 Capital a	account - C	hanges in li	abilities and	d net worth							
SAVING, GROSS	82635.0		122447.0			185800.0	181208.0	284230.0	264580.0	396359.0		
Capital transfers, receivable ess payable	0.0	0.0	-124.0	-47.0	-87.0	-1020.0	-2549.0	-3519.0	-4334.0	-4636.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	200												
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVINGS	0.0	0.0	124.0	47.0	87.0	1020.0	2549.0	3519.0	4334.0	4636.0			
AND CAPITAL TRANSFERS b	82635.0	90417.0	122323.0	115102.0	162768.0	184780.0	178659.0	280711.0	260246.0	391723.0			
III.1 Capital account - Changes in assets													
Gross capital formation	63680.0	53815.0	95870.0	88879.0	141767.0	108809.0	109210.0	206412.0	127386.0	206012.0			
Gross fixed capital formation	52358.0	59701.0	82368.0	91765.0	99067.0	98885.0	97778.0	93199.0	144316.0	154227.0			
Changes in inventories Acquisitions less disposals	11322.0	-5886.0	13502.0	-2886.0	42700.0	9924.0	11432.0	113213.0	-16930.0	51785.0			
of valuables Acquisitions less disposals of non-produced non-financial		•••	•••	•••	•••	•••	•••		•••				
assets NET LENDING (+) / NET										0.0			
BORROWING (-)	18955.0	36602.0	26453.0	26223.0	21001.0	75971.0	69449.0	74299.0	132860.0	185711.0			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 200: 1993 SNA, CFA Fr	anc, Western	calendar ye	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing						53.0	43.0	250.0	279.0	183.0		
Mining and quarrying						2966.0	5711.0	16700.0	99296.0	277295.0		
Manufacturing Electricity, gas and water	121341.0	111451.0	163057.0	164411.0	134410.0	132375.0	104400.0	82956.0	102137.0	97934.0		
supply	24382.0	27876.0	32199.0	31984.0	32044.0	24935.0	34690.0	39936.0	44294.0	31717.0		
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	21469.0	19911.0	28429.0	26061.0	29267.0	37789.0	63789.0	62717.0	60620.0	72770.0		
restaurants Transport, storage and	81492.0	74901.0	97851.0	113065.0	125633.0	142497.0	145948.0	101071.0	139216.0	144522.0		
communications Financial intermediation; real estate renting and business	74557.0	99944.0	92914.0	105015.0	111738.0	123814.0	154026.0	171270.0	154397.0	152768.0		
activities Public administration and defence; compulsory social	22473.0	19410.0	21122.0	28084.0	31449.0	34760.0	36432.0	40013.0	35557.0	43743.0		
security Education; health and social work; other community, social			•••	•••								
and personal services Private households with employed persons	11544.0	12265.0	13280.0	20525.0	20061.0	25120.0	28538.0	15927.0	14512.0	17442.0		
VALUE ADDED GROSS, at basic prices	357258.0	365758.0	448852.0	489145.0	484602.0	524309.0	573577.0	530840.0	650308.0	838374.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Item does not consider consumption of fixed capital.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 200: 1993 SNA, CFA F	ranc, Western	calendar yea	ar								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and												
household goods; hotels and restaurants Transport, storage and					***	***		***	•••	***		
communications Financial intermediation; real estate renting and business												
activities Public administration and defence; compulsory social	29442.0	39655.0	39297.0	38743.0	54252.0	57631.0	59848.0	63013.0	61510.0	61665.0		
security  Education; health and social work; other community, social												
and personal services  Private households with		•••	•••			•••	•••		•••			
employed persons VALUE ADDED GROSS, at				•••	***	***		***	•••	***		
basic prices	29442.0	39655.0	39297.0	38743.0	54252.0	57631.0	59848.0	63013.0	61510.0	61665.0		

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 200: 1993 SNA, CFA Fr	ranc, Western	calendar ye	ar								Dat	a in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing		***				***						
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and	<u>.</u>											
household goods; hotels and restaurants												
Transport, storage and communications												
Financial intermediation; real estate renting and business	-											
activities Public administration and defence; compulsory social												
security	332168.0	335327.0	333600.0	350706.0	380681.0	460021.0	545719.0	551462.0	597493.0	586649.0		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education; health and social work; other community, social and personal services Private households with	65275.0	85570.0	92066.0	101098.0	105715.0	101894.0	106280.0	122237.0	115899.0	139840.0		
employed persons												
VALUE ADDED GROSS, at basic prices	397443.0	420897.0	425666.0	451804.0	486396.0	561915.0	651999.0	673699.0	713392.0	726489.0		

# Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 200: 1993 SNA, CFA F	ranc, Westerr	n calendar ye	ear								Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing	746092.0	799426.0	840014.0	808143.0	1016947.0	1032731.0	971438.0	1384737.0	1278872.0	1443612.0		
Mining and quarrying	6649.0	8014.0	12000.0	13008.0	13498.0	8179.0	9493.0	12773.0	9457.0	10532.0		
Manufacturing Electricity, gas and water	105833.0	118990.0	160069.0	172843.0	170147.0	189566.0	223847.0	203424.0	214922.0	205852.0		
supply	_ 33.0	9.0	29.0	31.0	29.0	538.0	588.0	602.0	1113.0	1147.0		
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	76161.0	77079.0	84098.0	87383.0	89066.0	102239.0	115055.0	116317.0	116893.0	135909.0		
restaurants Transport, storage and	123794.0	146635.0	154283.0	171938.0	191819.0	211783.0	238344.0	331043.0	390370.0	476057.0		
communications Financial intermediation; real estate renting and business	5216.0	5283.0	4550.0	6070.0	5773.0	8825.0	17879.0	18143.0	21866.0	21997.0		
activities Public administration and defence; compulsory social security	_ 103169.0	107209.0	112194.0	116576.0	117240.0	131095.0	137836.0	144958.0	164904.0	169503.0		
Education; health and social work; other community, social and personal services	7637.0	11227.0	11672.0	12792.0	14135.0	12264.0	14712.0	15104.0	15842.0	24640.0		
Private households with employed persons	_											
VALUE ADDED GROSS, at basic prices	1174584.0	1273872.0	1378909.0	1388784.0	1618654.0	1697220.0	1729192.0	2227101.0	2214239.0	2489249.0		

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 200: 1993 SNA, CFA F	ranc, Western	calendar ye	ar								Da	ta in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing	746092.0	799426.0	840014.0	808143.0	1016947.0	1032784.0	971481.0	1384987.0	1279151.0	1443795.0		
Mining and quarrying	6649.0	8014.0	12000.0	13008.0	13498.0	11145.0	15204.0	29473.0	108753.0	287827.0		
Manufacturing	227174.0	230441.0	323126.0	337254.0	304557.0	321941.0	328247.0	286380.0	317059.0	303786.0		
Electricity, gas and water supply	24415.0	27885.0	32228.0	32015.0	32073.0	25473.0	35278.0	40538.0	45407.0	32864.0		

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 97630.0	96990.0	112527.0	113444.0	118333.0	140028.0	178844.0	179034.0	177513.0	208679.0		
restaurants	205286.0	221536.0	252134.0	285003.0	317452.0	354280.0	384292.0	432114.0	529586.0	620579.0		
Transport, storage and communications Financial intermediation; real	_ 79773.0	105227.0	97464.0	111085.0	117511.0	132639.0	171905.0	189413.0	176263.0	174765.0		
estate renting and business activities  Public administration and	_ 155084.0	166274.0	172613.0	183403.0	202941.0	223486.0	234116.0	247984.0	261971.0	274911.0		
defence; compulsory social security  Education; health and social	332168.0	335327.0	333600.0	350706.0	380681.0	460021.0	545719.0	551462.0	597493.0	586649.0		
work; other community, social and personal services Private households with employed persons	_ 84456.0		117018.0	134415.0	139911.0	139278.0	149530.0	153268.0	146253.0	181922.0		
VALUE ADDED GROSS, at basic prices	a 1958727.0	2100182.0	2292724.0	2368476.0	2643904.0	2841075.0	3014616.0	3494653.0	3639449.0	4115777.0		

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

## Burundi

### Source

Reply to the United Nations national accounts questionnaire from the Departement des Etudes et Statistiques, Bujumbura.

#### General

The latest estimate shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (SNA93).

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Burundi	franc, West	ern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
E	Expenditure	es of the gro	ss domest	ic product								
Final consumption expenditure					1261000.0	1430601.0	1612757.0	2172016.0	2331721.0			
Household final consumption expenditure  NPISHs final consumption					1087000.0	1231207.0	1333284.0	1786463.0	1904140.0			
expenditure						20976.0	56272.0	68446.0	75539.0			
General government final consumption expenditure					175000.0	178418.0	223201.0	317107.0	352042.0			
Gross capital formation					221000.0	242984.0	224137.0	239158.0	343929.0			
Gross fixed capital formation					222000.0	225516.0	217604.0	237464.0	331398.0			
Changes in inventories					-1000.0°	17468.0	6533.0	1694.0	12531.0			
Acquisitions less disposals of valuables								•••				
Exports of goods and services					75000.0	96062.0	99549.0	201339.0	145236.0			
Less: Imports of goods and services  Equals: GROSS DOMESTIC					349000.0	459746.0	469212.0	701374.0	636698.0			
PRODUCT					1208000.0	1309900.0	1467231.0	1911139.0	2184188.0			

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 4.1 (Total Economy).

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Burundi	franc, West	ern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year					200 2005							
E	expenditure	es of the gro	ss domesti	c product								
Final consumption expenditure Household final					1261000.0	1402903.0	1481883.0	1743705.0	2131841.0			
consumption expenditure					1087000.0	1206786.0	1221646.0	1369143.0	1697028.0			
NPISHs final consumption expenditure						20975.0	53134.0	68446.0	75539.0			
General government final consumption expenditure					175000.0	175142.0	207103.0	306116.0	359274.0			
Gross capital formation					221000.0	238251.0	227477.0	224285.0	318763.0			
Gross fixed capital formation					222000.0	220975.0	220784.0	223311.0	308350.0			
Changes in inventories					-1000.0	17276.0	6693.0	974.0	10413.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year					200 2005							
Acquisitions less disposals of valuables												
Exports of goods and services Less: Imports of goods and					75000.0	82529.0	94524.0	166540.0	133459.0			
services Equals: GROSS DOMESTIC					349000.0	450027.0	449230.0	595405.0	600606.0			
PRODUCT					1208000.0	1273656.0	1354654.0	1539125.0	1983457.0			

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 200: 1993 SNA, Burundi f	ranc, west	tern calenda	r year								Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
PROSS DOMESTIC PRODUCT Plus: Compensation of					1208244.0	1309900.0	1467231.0					
employees - from and to the est of the world, net												
Plus: Property income - from and to the rest of the world, net					-19238.0	-9078.0						
Plus: Property income - from the rest of the world					3408.0	4745.0						
Less: Property income - to the rest of the world					22646.0	13823.0						
Sum of Compensation of employees and property ncome - from and to the rest					40000							
f the world, net  Plus: Sum of Compensation of employees and property income - from the rest of the					-19238.0	-9078.0	•••					
world  Less: Sum of Compensation of employees and property					3408.0	4745.0						
income - to the rest of the world lus: Taxes less subsidies on					22646.0	13823.0						
roduction and imports - from nd to the rest of the world, net												
quals: GROSS NATIONAL					1189244.0	1301222.0						
lus: Current transfers - from nd to the rest of the world, net					259030.0	235619.0						
quals: GROSS NATIONAL ISPOSABLE INCOME ess: Final consumption					1448274.0	1536841.0						
xpenditure / Actual final onsumption					1261000.0	1431000.0						
quals: SAVING, GROSS					187274.0	105841.0						
lus: Capital transfers - from nd to the rest of the world, net					34392.0	63803.0						
Plus: Capital transfers - from the rest of the world					35326.0	64921.0						
Less: Capital transfers - to the rest of the world					934.0	1118.0						
ess: Gross capital formation ess: Acquisitions less					220725.0	242984.0						
sposals of non-produced on-financial assets quals: NET LENDING (+) /												
ET BORROWING (-) OF HE NATION					941.0	-73340.0						
	et values:	Gross Natio	onal Income	/ Gross N	ational Dispo	sable Incon	ne / Saving (	Gross less	Consumpt	ion of fixed	capital	
ess: Consumption of fixed apital					198075.0	194043.0						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Equals: NET NATIONAL INCOME Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET						•••						

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 200: 1993 SNA, Burund	i franc, Weste	ern calenda	r year								Dat	ta in million
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
	Industries											
Agriculture, hunting, forestry; ishing	-				493645.0	532313.0	503980.0	726325.0	791812.0			
Agriculture, hunting, forestry					490300.0	527939.0	501229.0	716107.0	781963.0			
Agriculture, hunting and related service activities Forestry, logging and	÷				481035.0	517321.0	489970.0	705044.0	770180.0			
related service activities					9265.0	10618.0	11259.0	11063.0	11783.0			
Fishing					3345.0	4374.0	2751.0	10218.0	9849.0			
lining and quarrying	=				10357.0	10428.0	10121.0	11852.0	12333.0			
Manufacturing	÷				143610.0	135759.0	163047.0	205185.0	207983.0			
Electricity, gas and water upply	-				10473.0	8512.0	12431.0	16639.0	15868.0			
Construction	-				40152.0	45916.0	58044.0	60930.0	88716.0			
Vholesale, retail trade, repair f motor vehicles, motorcycles nd personal and households oods; hotels and restaurants	ā -				274004.0	298289.0	306889.0	397053.0	473430.0			
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods					83401.0	94641.0	100876.0	117788.0	132661.0			
•	a a				190603.0	203648.0	206013.0	279265.0	340769.0			
ransport, storage and ommunications	-				35529.0	40816.0	70361.0	62172.0	98745.0			
inancial intermediation; real state, renting and business	b											
ctivities					22258.0	26548.0	49478.0	56076.0	62641.0			
Financial intermediation  Real estate, renting and					22258.0	26548.0	49478.0	56076.0	62641.0			
business activities ublic administration and efence; compulsory social												
ecurity iducation; health and social	-				59810.0	62959.0	103149.0	127721.0	149869.0			
ork; other community, social nd personal services					48061.0	65064.0	109285.0	135173.0	150519.0			
Education	-				32428.0	44734.0	55005.0	78343.0	85089.0			
Health and social work	_				8139.0	10285.0	17684.0	17048.0	21034.0			
Other community, social and personal services					7494.0	10045.0	36596.0	39782.0	44396.0			
rivate households with mployed persons	-				9263.0	9469.0	9706.0	9791.0	44396.0			
quals: VALUE ADDED, SROSS, in basic prices	- c								1997479.0 <sup>d</sup>			
ess: Financial intermediation ervices indirectly measured FISIM)					37945.0	35479.0	46500.0	55600.0	64500.0			
Plus: Taxes less Subsidies on	•				99127.0	109308.0	117243.0					
products	=				99127.0	109308.0	117243.0	157800.0	187000.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Plus: Taxes on products e					99127.0	109308.0	117243.0	157800.0	187000.0			
Less: Subsidies on products Equals: GROSS DOMESTIC PRODUCT					1208244.0	1309900.0	1467231.0	 1911139.0	2184188.0			

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 200: 1993 SNA, Burun	di franc, Wes	tern calenda	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year					200 2005							
Dase year					2003							
	Industries											
Agriculture, hunting, forestry; fishing	_				493645.0	509285.0	481555.0	513530.0	705439.0			
Agriculture, hunting, forestry	<u>/</u>				490300.0	504066.0	479321.0	510022.0	695008.0			
Agriculture, hunting and related service activities	=				481035.0	495163.0	468369.0	501211.0	686167.0			
Forestry, logging and related service activities	_				9265.0	8903.0	10952.0	8811.0	8841.0			
Fishing	=				3345.0	5219.0	2234.0	3508.0	10431.0			
Mining and quarrying	_				10357.0	10203.0	9807.0	7237.0	13916.0			
Manufacturing	_				143610.0	152797.0	139872.0	170473.0	173835.0			
Electricity, gas and water supply	_				10473.0	8580.0	12271.0	12764.0	16279.0			
Construction					40152.0	43995.0	56175.0	64829.0	78826.0			
Wholesale, retail trade, repair of motor vehicles, motorcycles												
and personal and household												
goods; hotels and restaurants Wholesale, retail trade,					274004.0	272689.0	271398.0	312638.0	398137.0			
repair of motor vehicles, motorcycles and personal												
and household goods	_				83401.0	92672.0	99770.0	80847.0	126359.0			
Hotels and restaurants	_				190603.0	180017.0	171628.0	231791.0	271778.0			
Transport, storage and communications					35529.0	38800.0	62769.0	47255.0	93337.0			
Financial intermediation, real estate, renting and business	_											
activities	b				22258.0	24812.0	50763.0	60162.0	66399.0			
Financial intermediation	_				22258.0	24812.0	50763.0	60162.0	66399.0			
Real estate, renting and business activities												
Public administration and	_											
defence; compulsory social security	_				59810.0	69819.0	100641.0	136983.0	156179.0			
Education; health and social												
work; other community, social and personal services	_				48061.0	61754.0	98997.0	132266.0	161750.0			
Education	_				32428.0	44529.0	53750.0	69642.0	91612.0			
Health and social work	_				8139.0	5681.0	8125.0	17044.0	22202.0			
Other community, social and personal services	d				7494.0	11544.0	37122.0	45580.0	47936.0			
Private households with	_				9263.0	9283.0	8674.0	8742.0				
employed persons	=				9∠03.0	9 <b>2</b> 03.0	00/4.0	0742.0	9023.0			

 <sup>&</sup>lt;sup>a</sup> Includes Real Estate, Renting and Business
 <sup>b</sup> Data refers to financial intermediation only, excludes real estate, renting and business activities.
 <sup>c</sup> Excludes financial intermediation services indirectly measured (FISIM) but FISIM is included in the tables by industry.
 <sup>d</sup> Discrepancy between industry components and total economy.
 <sup>e</sup> Refers to Taxes less Subsidies on products.

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year					200 2005							
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation					1109117.0	1166570.0	1245898.0	1411269.0	1815470.0			
services indirectly measured (FISIM)					37945.0	41000.0	47000.0	55600.0	57700.0			
Plus: Taxes less Subsidies on products					99127.0	107000.0	109000.0	128000.0	168000.0			
Plus: Taxes on products d					99127.0	107000.0	109000.0	128000.0	168000.0			
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT					1208244.0	1273656.0	1354654.0	1539125.0	1983457.0			

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 200: 1993 SNA, Burundi	Dat	a in millions										
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices  Less: Intermediate consumption, at purchaser's					1925500.0	2141590.0	2165480.0	2941000.0	3257054.0			
prices b Equals: VALUE ADDED,					816385.0	940993.0	815492.0ª	1174358.0	1259575.0°			
GROSS, at basic prices c					1109120.0	1200590.0	1349990.0	1753307.0	1997479.0			
Compensation of employees					451445.0°	225953.0°	332234.0	358891.0°	417672.0a			
Taxes on production and imports, less Subsidies  Taxes on production and					-2117.0	20759.0°	9972.0	14492.0	4663.0			
imports					0.0	31468.0	11566.0	18700.0	20374.0			
Less: Subsidies					2117.0	10709.0	1594.0	4208.0	15711.0			
OPERATING SURPLUS, GROSS					659789.0ª	953880.0°	1007782.0	1371508.0	1575144.0ª			
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses)					37945.0	35479.0	46500.0	55600.0	64500.0			
Gross capital formation					220725.0	242984.0	224137.0	239158.0	343929.0			
Gross fixed capital formation					221828.0	225516.0	217604.0	237464.0	331398.0			
Changes in inventories  Acquisitions less disposals of valuables					-1103.0 <sup>e</sup>	17468.0	6533.0	1694.0	12531.0			
oi valuables					***							

a Includes Real Estate, Renting and Business
 b Data refers to financial intermediation only, excludes real estate, renting and business activities.
 c Excludes financial intermediation services indirectly measured (FISIM) but FISIM is included in the tables by industry.
 d Refers to Taxes less Subsidies on products.

 <sup>&</sup>lt;sup>a</sup> Discrepancy between industry components and total economy.
 <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 <sup>c</sup> Excludes financial intermediation services indirectly measured (FISIM) but FISIM is included in the tables by industry. Discrepancy between industry components and total economy.

d Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>e</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 200: 1993 SNA, Burund	Data	a in millions										
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate					623320.0	703395.0ª	598530.0b	931336.0 <sup>b</sup>	898530.0			
consumption, at purchaser's prices					129775.0	216320.0	210216.0ª	240259.0	186817.0			
Equals: VALUE ADDED, GROSS, at basic prices					493645.0	532313.0	503980.0	726325.0°	791812.0°			
Compensation of employees Taxes on production and					268756.0	33486.0	11424.0 <sup>b</sup>	19197.0	18405.0			
imports, less Subsidies					-68.0	365.0	121.0	828.0	1615.0			
Taxes on production and imports						365.0	121.0	828.0	1615.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS	d				224857.0	498289.0	492471.0	660327.0	693847.0			
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy between agricultural sub-industries and total. Discrepancy between components and total.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 200: 1993 SNA, Burundi fi	ranc, West	tern calendar	year							Dat	a in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices a Less: Intermediate					609419.0	728185.0	633423.0	882013.0b	872946.0b			
consumption, at purchaser's prices  Equals: VALUE ADDED,					117631.0	198212.0	132194.0	222194.0	169461.0			
GROSS, at basic prices					481035.0	517321.0	489970.0	705044.0b	770180.0 <sup>b</sup>			
Compensation of employees					267073.0	16706.0	7482.0	14372.0	13800.0			
Taxes on production and imports, less Subsidies OPERATING SURPLUS,					-68.0	189.0	-221.0	-500.0				
GROSS °					213930.0	500545.0	482807.0	644291.0	677186.0			
MIXED INCOME, GROSS												
Gross capital formation					***	319.0	1095.0	489.0	2115.0			
Gross fixed capital formation						319.0	1095.0	489.0	2115.0			
Changes in inventories  Acquisitions less disposals of valuables								0.0				

<sup>&</sup>lt;sup>a</sup> Includes Forestry, logging and related service activities (ISIC Rev. 3, division 02).

<sup>&</sup>lt;sup>b</sup> Discrepancy between agricultural sub-industries and total.

<sup>&</sup>lt;sup>c</sup> Discrepancy between components and total.

d Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>b</sup> Discrepancy between components and total.

c Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 200: 1993 SNA, Burundi	ries 200: 1993 SNA, Burundi franc, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series					200								
Output, at basic prices Less: Intermediate					10853.0	12652.0	12968.0	13060.0	13480.0				
consumption, at purchaser's prices Equals: VALUE ADDED,					1588.0	2034.0	1709.0	1997.0	1697.0				
GROSS, at basic prices					9265.0	10618.0	11259.0	11063.0	11783.0				
Compensation of employees Taxes on production and						91.0	93.0	94.0	97.0				
imports, less Subsidies Taxes on production and							5.0		12.0				
imports							5.0		12.0				
Less: Subsidies OPERATING SURPLUS,					•••								
GROSS					9265.0	10499.0	11161.0	10969.0	11674.0				
MIXED INCOME, GROSS													
Gross capital formation					0.0	319.0	1095.0	489.0	2115.0				
Gross fixed capital formation						319.0	1095.0	489.0	2115.0				
Changes in inventories Acquisitions less disposals of valuables													
UI VAIUADICS							***	***	***				

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 200: 1993 SNA, Burund	eries 200: 1993 SNA, Burundi franc, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series					200								
Output, at basic prices Less: Intermediate					13901.0	20448.0	11476.0	26286.0	25584.0				
consumption, at purchaser's prices  Equals: VALUE ADDED,					10556.0	16074.0	8725.0	16068.0	15735.0				
GROSS, at basic prices					3345.0	4374.0	2751.0	10218.0	9849.0				
Compensation of employees Taxes on production and					1683.0	16966.0	4132.0	4731.0	4605.0				
imports, less Subsidies Taxes on production and						163.0	116.0	420.0	257.0				
imports						163.0	116.0	420.0	257.0				
Less: Subsidies OPERATING SURPLUS, GROSS						-12755.0	-1497.0	5067.0	 4987.0				
MIXED INCOME, GROSS													
Gross capital formation													

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 200: 1993 SNA, Burundi franc, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					11054.0	11303.0	10740.0	12342.0	12738.0			
prices Equals: VALUE ADDED,					697.0	875.0	619.0	490.0	405.0			
GROSS, at basic prices					10357.0	10428.0	10121.0	11852.0	12333.0			
Compensation of employees Taxes on production and					310.0	528.0	640.0	263.0	394.0			
imports, less Subsidies Taxes on production and						4.0		2.0	113.0			
imports									113.0			
Less: Subsidies OPERATING SURPLUS,					•••		***					
GROSS a					10047.0	9896.0	9481.0	11587.0	11826.0			
MIXED INCOME, GROSS					•••							
Gross capital formation									35.0			
Gross fixed capital formation									83.0			
Changes in inventories Acquisitions less disposals of valuables									-48.0			
oi valuables								***	***			

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, Burundi	ries 200: 1993 SNA, Burundi franc, Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate					407747.0	431504.0	436915.0	564846.0	656422.0			
consumption, at purchaser's prices Equals: VALUE ADDED,					264137.0	295745.0	273868.0	359661.0	448439.0			
GROSS, at basic prices					143610.0	135759.0	163047.0	205185.0a	207983.0			
Compensation of employees Taxes on production and					21495.0	18106.0	17942.0	21364.0	28080.0			
imports, less Subsidies						4733.0	75.0	6351.0	981.0			
Taxes on production and imports									981.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS E	)				123457.0	112920.0	146090.0	175136.0	178944.0			
MIXED INCOME, GROSS												
Gross capital formation									151444.0			
Gross fixed capital formation									147947.0			
Changes in inventories Acquisitions less disposals									3497.0			
of valuables												

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total. <sup>b</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, Burund	i franc, West	ern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate					15110.0	13505.0	18279.0	20677.0	22080.0			
consumption, at purchaser's prices					4637.0	4993.0	5848.0	4038.0	6212.0			
Equals: VALUE ADDED, GROSS, at basic prices					10473.0	8512.0	12431.0	16639.0	15868.0			
Compensation of employees	•				6851.0	5082.0	5436.0	7624.0	8055.0			
Taxes on production and imports, less Subsidies  Taxes on production and						511.0		-3.0	8.0			
imports									8.0			
Less: Subsidies OPERATING SURPLUS,						•••	•••	•••	•••			
	a				3623.0	2919.0	7013.0	9004.0	7805.0			
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, Burundi	franc, West	tern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices  Less: Intermediate consumption, at purchaser's					67615.0	75431.0	89383.0	109024.0	166685.0			
prices Equals: VALUE ADDED,					27463.0	29515.0	31339.0	48094.0	77969.0			
GROSS, at basic prices					40152.0 <sup>a</sup>	45916.0	58044.0	60930.0	88716.0			
Compensation of employees Taxes on production and					7215.0	7805.0	8983.0	9719.0	12858.0			
imports, less Subsidies Taxes on production and					0.0	111.0	0.0	193.0	319.0			
imports									319.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS b	•				33412.0	38000.0	49061.0	51018.0	75539.0			
MIXED INCOME, GROSS												
Gross capital formation									168031.0			
Gross fixed capital formation									168031.0			
Changes in inventories Acquisitions less disposals												
of valuables												

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total. <sup>b</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, Burui	ndi fi	anc, West	tern calendar	year								Dat	a in million
		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						200							
Output, at basic prices Less: Intermediate	a 					262582.0	281799.0	287065.0	354166.0	256391.0			
consumption, at purchaser's prices						161272.0	163803.0	140443.0	216797.0	123730.0			
Equals: VALUE ADDED, GROSS, at basic prices	b					274004.0	298289.0	306889.0	397053.0	473430.0			
Compensation of employees	_					12982.0	14919.0	36138.0	10650.0	10379.0			
Taxes on production and mports, less Subsidies  Taxes on production and	_						934.0	10062.0	2868.0	2458.0			
imports	_									2461.0			
Less: Subsidies OPERATING SURPLUS,	_									3.0			
GROSS	С					93328.0 <sup>d</sup>	103077.0 <sup>d</sup>	110484.0 <sup>d</sup>	126719.0 <sup>d</sup>	119824.0			
MIXED INCOME, GROSS	_												
Gross capital formation						***							

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, Burundi	franc, West	ern calendar	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices  Less: Intermediate consumption, at purchaser's					87649.0	97919.0	104829.0	114972.0	163499.0			
prices Equals: VALUE ADDED,					52120.0	57103.0	34468.0	52800.0	64754.0			
GROSS, at basic prices					35529.0	40816.0	70361.0	62172.0a	98745.0			
Compensation of employees Taxes on production and					16628.0	13428.0	11265.0	12687.0	24830.0			
imports, less Subsidies						700.0	280.0	3051.0	11060.0			
Taxes on production and imports								4926.0	13013.0			
Taxes on products												
Other taxes on production								4926.0	13013.0			
Less: Subsidies								1875.0	1953.0			
Subsidies on products Other subsidies on								1875.0				
production OPERATING SURPLUS,												
GROSS b					19127.0	26688.0	59155.0	42684.0	62855.0			
MIXED INCOME, GROSS							***					
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

<sup>&</sup>lt;sup>b</sup> Discrepancy between components and total. Includes Real Estate, Renting and Business

<sup>&</sup>lt;sup>c</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>d</sup> Includes other taxes less subsidies on production and imports.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, Burundi	franc, Wes	tern calenda	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices  Less: Intermediate					208966.0	225238.0	212299.0	339380.0	491118.0			
consumption, at purchaser's prices Equals: VALUE ADDED,					31090.0	28058.0	20766.0	24060.0	87708.0			
GROSS, at basic prices					22258.0	26548.0	49478.0	56076.0	62641.0			
Compensation of employees					15408.0	25139.0	65648.0	28025.0	38384.0			
Taxes on production and imports, less Subsidies						2441.0	837.0		1440.0			
Taxes on production and imports						2441.0	837.0		1440.0			
Taxes on products												
Other taxes on production						2441.0	837.0		1440.0			
Less: Subsidies OPERATING SURPLUS,												
GROSS b					162468.0	172041.0°	125885.0°	287295.0	363586.0			
MIXED INCOME, GROSS					***							
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Data refers to financial intermediation only, excludes real estate, renting and business activities.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, Burund	i franc, West	ern calenda	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					147624.0	134920.0	173305.0	212417.0	243461.0			
prices Equals: VALUE ADDED,					87814.0	71961.0	70156.0	84696.0	93592.0			
GROSS, at basic prices					59810.0	62959.0 <sup>a</sup>	103149.0	127721.0	149869.0			
Compensation of employees					47706.0	42391.0	95314.0	112318.0	126198.0			
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,						18.0	50.0	-13.0				
GROSS					12104.0	13470.0	7785.0	15312.0	23608.0			
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

b Includes Mixed Income, Gross.
c Includes other taxes less subsidies on production and imports.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, Burun	di franc, West	tern calenda	year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate	_				65460.0 <sup>a</sup>	84093.0ª	111574.0ª	215677.0	242425.0 <sup>b</sup>			
consumption, at purchaser's prices					24983.0ª	29074.0ª	38885.0ª	80504.0	91906.0 <sup>b</sup>			
Equals: VALUE ADDED, GROSS, at basic prices	_				48061.0°	65064.0°	109285.0°	135173.0	150519.0°			
Compensation of employees	_				38930.0	49709.0	70667.0	131955.0	108787.0			
Taxes on production and imports, less Subsidies	<del>_</del>					21.0		-67.0	-13035.0			
Taxes on production and imports	_								165.0			
Less: Subsidies	_								13200.0			
OPERATING SURPLUS, GROSS	d 				737.0	1613.0	1935.0	2825.0	9537.0			
MIXED INCOME, GROSS	_											
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Excludes part of item Education, health and social work; other community, social and personal services.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 200: 1993 SNA, Burund	i franc, West	ern calenda	r year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					9263.0	9469.0	9706.0	9791.0				
prices Equals: VALUE ADDED,												
GROSS, at basic prices					9263.0	9469.0	9706.0	9791.0				
Compensation of employees Taxes on production and					9263.0	9469.0	9706.0	9791.0				
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>b</sup> Includes Private households with employed persons.

<sup>&</sup>lt;sup>c</sup> Discrepancy between components and total.

d Includes Mixed Income, Gross.

Table 4.1 Total Economy (S.1)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
				2001								
Series					200							
	. Production	n account -	Resources									
Output, at basic prices otherwise, please specify)					1925502.0b	2141585.0b	2165480.0	2941000.0	3257054.0			
Less: Financial intermediation services indirectly measured												
only to be deducted if FISIM is					07045.0	05470.0	40500.0	FF000 0	0.4500.0			
not distributed to uses) Plus: Taxes less Subsidies on					37945.0	35479.0	46500.0	55600.0	64500.0			
oroducts					99127.0	109308.0	117243.0	157800.0	187000.0			
Plus: Taxes on products					99127.0	109308.0	117243.0	157800.0	187000.0			
Less: Subsidies on products												
	. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices					816385.0°	940993.0°	815492.0	1174358.0	1259575.0			
GROSS DOMESTIC PRODUCT												
Less: Consumption of fixed						1309900.0		1911139.0	2184188.0			
capital					221828.0	225516.0	217604.0					
NET DOMESTIC PRODUCT					986416.0	1084380.0	1249630.0					
	I.1.1 Genera	ation of inco	me accoun	nt - Resoui	ces							
GROSS DOMESTIC PRODUCT					1208240.0	1309900.0	1467230.0	1911139.0	2184188.0			
	I.1.1 Genera	ation of inco	ome accour	nt - Uses								
Compensation of employees					451445 0 <sup>b</sup>	225953.0 <sup>b</sup>	332234 0	358891.0	417672.0			
axes on production and												
mports, less Subsidies Taxes on production and					97010.0	130068.0°	127215.0	172292.0	191663.0			
imports					99127.0	140776.0	128809.0	176500.0	207374.0			
Taxes on products					99127.0	109308.0	117243.0	157800.0	187000.0			
Other taxes on production					0.0	31468.0	11566.0	18700.0	20374.0			
Less: Subsidies					2117.0	10709.0	1594.0	4208.0	15711.0			
Subsidies on products												
Other subsidies on production					2117.0	10709.0	1594.0	4208.0	15711.0			
OPERATING SURPLUS,												
31033					659789.0	953880.0°	1007782.0	1371508.0	1575144.0			
MIXED INCOME, GROSS							•••	•••	•••			
I DPERATING SURPLUS,	I.1.2 Allocat	tion of prima	ary income	account -	Resources							
GROSS GROSS					659789.0	953880.0	1007782.0	1371508.0	1575144.0			
MIXED INCOME, GROSS												
Compensation of employees					451445.0	225953.0	332234.0	358891.0	417672.0			
Taxes on production and mports, less Subsidies					97010.0	130067.0	127215.0	172292.0	191663.0			
Taxes on production and					97010.0							
imports					99127.0	140776.0	128809.0	176500.0	207374.0			
Taxes on products					99127.0	109308.0	117243.0	157800.0	187000.0			
Other taxes on production					0.0	31468.0	11566.0	18700.0	20374.0			
Less: Subsidies					2117.0	10709.0	1594.0	4208.0	15711.0			
Subsidies on products												
Other subsidies on production					2117.0	10709.0	1594.0	4208.0	15711.0			
production					2111.0	10109.0	1354.0	<del>-</del> ∠00.0	137 11.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries					200						
	II.1.2 Alloca	ition of prim	ary income	account -	Uses						
Property income	<b>-</b>										
GROSS NATIONAL INCOME	b 				1189244.0	1301222.0					
	II.2 Second	ary distribut	ion of inco	me accour	nt - Resources	S					
GROSS NATIONAL INCOME	_				1189244.0	1301222.0					
Current taxes on income, wealth, etc.	_				41900.0	63840.0					
Social contributions	_				12796.0	14395.0	9809.0	15933.0	16355.0		
Social benefits other than social transfers in kind	_				19925.0	8318.0					
Other current transfers	_				470547.0	477043.0					
	II.2 Second	ary distribut	ion of inco	me accour	nt - Uses						
Current taxes on income, wealth, etc.					41900.0	66385.0					
Social contributions	_				12785.0	14395.0	9809.0	15933.0			
Social benefits other than social transfers in kind					19925.0	8318.0					
Other current transfers	_				211517.0	241456.0					
GROSS DISPOSABLE NCOME	b				1448274 0	1536841.0					
NCOME Adjustment for the change in net equity of households on pension funds	_				1448274.0	1536841.0					
	II.4.1 Use of	f disposable	income ac	count - Us	es						
Final consumption expenditure Individual consumption	<u>)</u>				1261000.0b	1431000.0b	1612757.0	2172016.0			
expenditure  Collective consumption	_										
expenditure	_										
Adjustment for the change in net equity of households on											
pension funds	<b>-</b> b										
SAVING, GROSS	=				187274.0	105841.0					
CAVINO ODOCO	III.1 Capital	account - C	nanges in l	iabilities a	nd net worth	405044.5					
SAVING, GROSS Capital transfers, receivable	_,				187274.0	105841.0	***	***			
ess payable	_				34392.0	63803.0			***		
Capital transfers, receivable Less: Capital transfers,	<u>-</u>										
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	_										
AND CAPITAL TRANSFERS	-										
Onne amital famous "	III.1 Capital	account - C	nanges in a	assets	000====	04000:	00440= -	000455	0.4000===		
Gross capital formation	_					242984.0b		239158.0	343929.0		
Gross fixed capital formation	<u> </u>				221828.0 <sup>b</sup>			237464.0	331398.0		
Changes in inventories Acquisitions less disposals	_				-1103.0 <sup>†</sup>	17468.0	6533.0	1694.0	12531.0		
of valuables	_										

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)					941.0	-73340.0b						

## Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, Burund	i franc, Wes	tern calenda	ryear								Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
,	V.I External	account of	goods and	services - F	Resources							
Imports of goods and services					349342.0	459746.0	469212.0	701374.0	636698.0			
Imports of goods												
Imports of services												
,	V.I External	account of	goods and	services - l	Jses							
Exports of goods and services					76099.0ª	96062.0	99549.0	201339.0	145236.0			
Exports of goods												
Exports of services									***			
EXTERNAL BALANCE OF GOODS AND SERVICES					273243.0	363684.0						
	V.II Externa	l account of	primary in	come and c	urrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES					273243.0	363684.0						
Compensation of employees  Taxes on production and												
imports, less Subsidies  Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income Current taxes on income,					22646.0	13823.0						
wealth, etc.									***			
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on					3561.0	2791.0						
pension funds	VII Esstass: -	l accessed : 6	mulmac!	- اد مسمم		 ara Haaa			***			
	v.ii Externa	account of	primary in	come and c	current transf	ers - USes						
Compensation of employees												

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

<sup>b</sup> Discrepancy between Total Economy and the sum of domestic sectors.

<sup>c</sup> Discrepancy between Total Economy and the sum of domestic sectors as data by domestic sectors are not revised.

<sup>d</sup> Includes Mixed Income, Gross.

<sup>e</sup> Refers to net values (to/from the Rest of the World).

<sup>f</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

	0004	0000	0000	0004	0005	0000	2027	0000	0000	0010	0044	0040
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Taxes on production and imports, less Subsidies												
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on production							•••		•••			
Property income Current taxes on income and wealth, etc.					3408.0	4745.0						
					•••	•••		•••	•••			
Social contributions Social benefits other than social transfers in kind												
Other current transfers												
Adjustment for the change in net equity of households on					262591.0	238410.0		•••	•••			
pension funds CURRENT EXTERNAL							•••					
BALANCE			<b>0</b> 1	. P. L. 1941	33451.0	137143.0	•••		•••			
CURRENT EXTERNAL	III.1 Capita	ai account -	Changes II	n liabilities a	nd net worth	1						
BALANCE Capital transfers, receivable					33451.0	137143.0						
less payable					-34392.0	-63803.0						
Capital transfers, receivable Less: Capital transfers,					934.0	1118.0						
payable Equals: CHANGES IN NET					35326.0	64921.0						
WORTH DUE TO SAVING AND CAPITAL TRANSFERS					-941.0	73340.0						
	III.1 Capita	al account -	Changes in	n assets								
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)					-941.0	73340.0						

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

# **Table 4.3 Non-financial Corporations (S.11)**

Series 200: 1993 SNA, Burun	di franc, West	tern calenda	r year							Dat	ta in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices (otherwise, please specify)	I. Productio	n account -	Resources		237460.0	347374.0						
Intermediate consumption, at purchaser's prices	I. Productio	n account -	Uses		148207.0	235461.0						
VALUE ADDED GROSS, in basic prices Less: Consumption of fixed	_				89253.0	111913.0						
capital VALUE ADDED NET, at basic prices	_											

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
VALUE ADDED GROSS, at	II.1.1 Gener	ration of inco	ome accour	nt - Resourc	es							
basic prices	_				89253.0	111913.0						
	II.1.1 Gener	ration of inco	ome accour	ıt - Uses								
Compensation of employees Other taxes less Other	_				44974.0	60660.0						
subsidies on production	_				-2117.0	7418.0						
Other taxes on production Less: Other subsidies on	_					•••						
production OPERATING SURPLUS,	_											
GROSS				F	46396.0	43835.0						
OPERATING SURPLUS, GROSS	II.1.2 Alloca	ition of prim	ary income	account - F	esources 							
Property income	_											
	II.1.2 Alloca	ation of prim	ary income	account - l	Jses							
Property income	_											
BALANCE OF PRIMARY INCOMES	_				22093.0	-44605.0						
D	II.2 Second	ary distribut	ion of inco	ne account	- Resources							
BALANCE OF PRIMARY INCOMES	_				22093.0	-44605.0						
Social contributions	_				0.0	0.0						
Other current transfers	=				21044.0	33243.0						
O	II.2 Second	ary distribut	ion of inco	ne account	- Uses							
Current taxes on income, wealth, etc.	_				22418.0	49703.0						
Social benefits other than social transfers in kind	_				0.0	0.0						
Other current transfers	_				1663.0	3243.0						
GROSS DISPOSABLE INCOME	_				19056.0	-64211.0						
	II.4.1 Use of	f disposable	income ac	count - Res	ources							
GROSS DISPOSABLE INCOME	_				19056.0	-64211.0						
	II.4.1 Use of	f disposable	income ac	count - Use	s							
Adjustment for the change in net equity of households on												
pension funds	_											
SAVING, GROSS	_				19056.0	-64211.0						
0.0 //NO. OBOOO	III.1 Capital	account - C	hanges in I	iabilities an		0.4044.0						
SAVING, GROSS Capital transfers, receivable less payable	_				19056.0	-64211.0 1437.0						
Capital transfers, receivable Less: Capital transfers,	<u> </u>				0.0	1455.0						
payable Equals: CHANGES IN NET	_				0.0	18.0						
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	_											
	III.1 Capital	account - C	hanges in a	ssets								
Gross capital formation	_				100633.0	83281.0						
Gross fixed capital formation	<u>n</u>					69942.0						
Changes in inventories	_				-3817.0	13339.0						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Acquisitions less disposals of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET BORROWING (-)					 -77760.0ª	-146055.0						

<sup>&</sup>lt;sup>a</sup> Account does not balance.

# **Table 4.4 Financial Corporations (S.12)**

Series 200: 1993 SNA, Burun	idi franc, West	tern calenda	ryear								Dat	a in mill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
	I. Productio	n account -	Resources									
Output, at basic prices					F0700 0	54000.0						
(otherwise, please specify)	_				50790.0	54963.0						
Intermediate consumption, at	I. Productio	n account -	Uses									
purchaser's prices	_				28534.0	25209.0						
VALUE ADDED GROSS, at basic prices					22256.0	29754.0						
Less: Consumption of fixed	_											
capital VALUE ADDED NET, at basic	=						•••		***			
prices	_											
	II.1.1 Gener	ation of inco	ome accour	ıt - Resource	es							
VALUE ADDED GROSS, at basic prices					22256.0	29754.0						
				4 11								
	II.1.1 Gener	ation of inco	ome accour	it - Uses								
Compensation of employees Other taxes less Other	_				13276.0	18712.0						
subsidies on production	_				0.0	2441.0						
Other taxes on production					0.0							
Less: Other subsidies on production												
OPERATING SURPLUS,	_				***	•••	•••	•••				
GROSS	_				8980.0	8601.0						
OPERATING SURPLUS,	II.1.2 Alloca	ition of prim	ary income	account - Re	esources							
GROSS	_				8980.0	8601.0						
Property income												
Adjustment entry for FISIM	_						46500.0	EE600 0				
(balanced by Nominal Sector)	<del></del>				37945.0	35479.0	46500.0	55600.0	64500.0			
	II.1.2 Alloca	ition of prim	ary income	account - Us	ses							
Property income BALANCE OF PRIMARY	_											
NCOMES	_				17530.0	43000.0						
	II.2 Seconda	ary distribut	ion of incor	ne account -	- Resources							
BALANCE OF PRIMARY		•										
NCOMES	_				17530.0	43000.0						
Social contributions	_				0.0	0.0						
Other current transfers	_				2443.0	3448.0						
	II.2 Seconda	ary distribut	ion of inco	ne account -	- Uses							
Current taxes on income, wealth, etc.					782.0	2797.0						
Social benefits other than	_											
social transfers in kind	_				0.0	0.0	•••	•••	***			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
	2001	2002	2003	2004	2005	2000	2007	2008	2009	2010	2011	2012
Series					200							
Other current transfers GROSS DISPOSABLE	_,				2443.0	3448.0						
NCOME	_				16748.0	40203.0						
GROSS DISPOSABLE	II.4.1 Use of	disposable	income ac	count - Res	ources							
NCOME	_				16748.0	40203.0						
Adjustment for the change in net equity of households on	II.4.1 Use of	disposable	income ac	count - Use	S							
pension funds	_											
SAVING, GROSS	_				16748.0	40203.0						
	III.1 Capital	account - C	hanges in l	iabilities an	d net worth							
SAVING, GROSS	_				16748.0	40203.0						
Capital transfers, receivable less payable	=				0.0	0.0						
Capital transfers, receivable Less: Capital transfers,	<u>!</u>											
payable Equals: CHANGES IN NET	_											
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	=				16748.0	40203.0						
	III.1 Capital	account - C	hanges in a	ssets								
Gross capital formation	_				5225.0	5606.0						
Gross fixed capital formation	<u>1</u>				5225.0	5606.0						
Changes in inventories	=				0.0	0.0						
Acquisitions less disposals of valuables Acquisitions less disposals of	_											
non-produced non-financial assets	_							***				
NET LENDING (+) / NET BORROWING (-)					11523.0							

# Table 4.5 General Government (S.13)

Series 200: 1993 SNA Burun	s 200: 1993 SNA, Burundi franc, Western calendar year													
<u></u>	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series					200									
Output, at basic prices (otherwise, please specify)	I. Production  I. Production				188100.0	166528.0								
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices	i. Production	n account -	Uses		98572.0 89528.0	60652.0 106176.0								
Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	_													
VALUE ADDED GROSS, at basic prices	- II.1.1 Genera -	ation of inco	ome accoun	t - Resourd	es 89528.0	106176.0								
	II.1.1 Genera	ation of inco	ome accoun	ıt - Uses										
Compensation of employees	_				78470.0	80002.0								

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Other taxes less Other subsidies on production	_				0.0	12209.0						
Other taxes on production Less: Other subsidies on	=											
production OPERATING SURPLUS,	_											
GROSS	_				11058.0	13965.0						
OPERATING SURPLUS, GROSS	II.1.2 Alloca	ition of prima	ary income	account - I	11058.0	13965.0						
Taxes on production and imports, less Subsidies	_				97010.0	130067.0						
Taxes on production and imports	=				99127.0	140776.0						
Taxes on products	_				99127.0	109308.0						
Other taxes on production	<u>-</u> 1				0.0	31468.0						
Less: Subsidies	_				2117.0	10709.0						
Subsidies on products Other subsidies on production	-											
Property income	<u>-</u> ,				3198.0	11929.0						
- repeny means	- II.1.2 Alloca	ition of prima	ary income	account - l								
Property income	_				45150.0	31868.0						
BALANCE OF PRIMARY INCOMES					66116.0	125609.0ª						
	II.2 Seconda	ary distributi	ion of inco	me account	t - Resources							
BALANCE OF PRIMARY INCOMES	_				66116.0	125609.0						
Current taxes on income, wealth, etc.	_				41900.0	63840.0						
Social contributions	_				12796.0	14395.0						
Other current transfers	_				250526.0	230752.0						
Current taxes on income,	II.2 Seconda	ary distributi	ion of inco	me account	t - Uses							
wealth, etc. Social benefits other than	=				0.0	86.0						
social transfers in kind	=				19925.0	8310.0						
Other current transfers GROSS DISPOSABLE	_				204759.0	231317.0						
INCOME	_				146643.0	194883.0						
GROSS DISPOSABLE	II.4.1 Use of	f disposable	income ac	count - Res	sources							
INCOME	_				146643.0	194883.0						
		f disposable	income ac	count - Use								
Final consumption expenditure Individual consumption	<u> </u>				151342.0	155182.0						
expenditure Collective consumption	_				•••							
expenditure Adjustment for the change in net equity of households on	b 				151342.0							
pension funds	=				0.0	0.0						
SAVING, GROSS	- III 1 Canital	account - CI	hangoe in l	liahilitiee en	-4699.0	39701.0						
SAVING, GROSS	Vapitai	account - Or	nanges III	iidoiiilles ali	-4699.0	39701.0						
Capital transfers, receivable less payable	_				34538.0	62366.0						
Capital transfers, receivable	<u> </u>				35326.0	64921.0						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Less: Capital transfers, payable Equals: CHANGES IN NET					788.0	2555.0						
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	c				29839.0	102067.0						
	III.1 Capital	account - Cl	nanges in a	ssets								
Gross capital formation					11405.0	34040.0						
Gross fixed capital formation					11405.0	34040.0						
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions of non-produced												
non-financial assets												
NET LENDING (+) / NET BORROWING (-)					18434.0	68027.0						

## Table 4.6 Households (S.14)

Series 200: 1993 SNA, Burun	di franc, West	ern calendar	year							Dat	a in millions	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					200							
Output, at basic prices (otherwise, please specify)	I. Productio				1427408.0	1514245.0						
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices	I. Productio	n account -	uses		528125.0 899283.0	584070.0 930175.0						
Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	_											
VALUE ADDED GROSS, at basic prices	II.1.1 Gener	ation of inco	ome accour	nt - Resourc								
	II.1.1 Gener	ation of inco	me accour	nt - Uses								
Compensation of employees Other taxes less Other subsidies on production	_				305436.0 0.0	51580.0 207.0						
Other taxes on production Less: Other subsidies on production	-				0.0	207.0						
OPERATING SURPLUS, GROSS	a 				593847.0	878369.0						
MIXED INCOME, GROSS  OPERATING SURPLUS.	II.1.2 Alloca	tion of prima	ary income	account - F	 Resources							
GROSS MIXED INCOME, GROSS	a 				593847.0	878369.0						
Compensation of employees	<del>-</del> -				451445.0	225953.0						
Property income												

 <sup>&</sup>lt;sup>a</sup> Account does not balance.
 <sup>b</sup> Refers to general government final consumption expenditure.
 <sup>c</sup> Item does not consider consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
eries					200							
	II.1.2 Alloca	tion of prima	ary income	account -	Uses							
roperty income	=					***						
BALANCE OF PRIMARY NCOMES	_				1036525.0	1091617.0						
	II.2 Seconda	ary distribut	ion of inco	me accour	nt - Resource	s						
BALANCE OF PRIMARY NCOMES	_				1036525.0	1091617.0						
Social contributions	=											
Social benefits other than social transfers in kind	_				19925.0	8318.0						
Other current transfers	=				196534.0	209600.0						
	II.2 Seconda	ary distribut	ion of inco	me accour	nt - Uses							
Current taxes on income, wealth, etc.					18700.0	13799.0						
Social contributions	=				12785.0	14395.0						
Social benefits other than social transfers in kind	=				0.0	8.0						
Other current transfers	=				2652.0	3448.0						
GROSS DISPOSABLE INCOME	_					1277885.0						
IVOONIL	- II.4.1 Use of	dianacabla	incomo ao	oount Bo		1277005.0						
GROSS DISPOSABLE	11.4.1 036 01	uisposable	ilicome ac	count - Ne		1077005.0						
INCOME Adjustment for the change in	=				1218847.0	1277885.0						
net equity of households on pension funds	=											
	II.4.1 Use of	disposable	income ac	count - Us	es							
Final consumption expenditure	<u>!</u>				1086431.0	1248838.0						
Individual consumption expenditure												
SAVING, GROSS	_				132416.0	29047.0						
	III.1 Capital	account - C	hanges in I	iabilities a	nd net worth							
SAVING, GROSS	=				132416.0	29047.0						
Capital transfers, receivable less payable					-146.0	0.0						
Capital transfers, receivable	_				0.0	0.0						
Less: Capital transfers, payable					146.0	0.0						
Equals: CHANGES IN NET WORTH DUE TO SAVINGS	_					2.3						
AND CAPITAL TRANSFERS	b _				132270.0	29047.0						
	III.1 Capital	account - C	hanges in a	assets								
Gross capital formation	_				83526.0	88584.0						
Gross fixed capital formation	<u>1</u>				80812.0	84455.0						
Changes in inventories	_				2714.0	4129.0						
Acquisitions less disposals of valuables	_											
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	=					•••						
BORROWING (-)					48744.0	-59837.0°						

a Includes Mixed Income, Gross.
 b Item does not consider consumption of fixed capital.
 c Account does not balance.

## Cambodia

#### Source

Reply to the United Nations national accounts questionnaire from the National Institute of Statistics, Ministry of Planning. The official estimates are prepared by the National Institute of Statistics (NIS), Ministry of Planning, with technical assistance from the Asian Development Bank (ADB).

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). Previously, the estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). When the scope and coverage differ for conceptual or statistical reasons from the definitions and classifications recommended in SNA, a footnote is indicated to the relevant tables.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, riel, Wes	stern calenda	ır year									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	s of the gros	ss domestic	product								
Final consumption expenditure	14078.6	15354.7	16840.6	19606.9	23203.4	25741.5	29393.0	35706.1	35445.4	41231.2	46278.2	48670.4
Household final consumption expenditure	12948.6	13715.2	15059.0	17753.4	21103.6	23500.3	26627.1	32511.7	31873.8	37256.3	42046.7	44255.6
NPISHs final consumption expenditure	300.2	363.2	431.2	497.3	605.8	666.5	757.7	829.7	918.3	989.9	1097.3	1137.5
General government final consumption expenditure	827.9	1276.3	1350.4	1356.1	1494.0	1574.8	2008.2	2364.7	2653.4	2985.1	3134.2	3277.4
Gross capital formation	2928.9	3041.4	3725.3	3474.6	4755.7	6134.1	7428.0	7813.1	9196.9	8171.1	8902.7	10492.5
Gross fixed capital formation	2474.6	3193.1	3460.8	3931.8	4864.2	5774.6	6928.3	7246.7	8665.4	7619.0	8316.3	9840.6
Changes in inventories  Acquisitions less disposals of valuables	454.4	-151.7	264.6	-457.2	-108.5	359.5	499.7	566.4	531.4	552.1	586.4	651.9
Exports of goods and services	8213.9	9300.1	10476.2	13636.0	16504.6	20474.7	22891.6	27507.4	21192.9	25444.9	28159.1	32812.8
Exports of goods	6157.5	6934.3	8298.5	10403.1	11925.1	15156.0	16601.2	20751.6	14584.3	17997.0	20206.4	23547.9
Exports of services Less: Imports of goods and	2056.4	2365.9	2177.6	3233.0	4579.4	5318.7	6290.4	6755.9	6608.6	7447.9	7952.7	9264.9
services	9567.9	10785.0	12337.1	15201.0	18735.5	22691.9	25560.5	28444.9	24076.3	28003.4	30981.4	35543.7
Imports of goods	8206.8	9247.1	10612.1	13134.6	16085.8	19450.4	21888.9	24406.1	20132.0	23735.6	26296.2	30395.9
Imports of services	1361.0	1537.9	1725.0	2066.4	2649.8	3241.6	3671.7	4038.8	3944.4	4267.8	4685.3	5147.8
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-20.3	-130.7	-169.9	-78.3	26.2	190.7	890.0	-613.4	1297.9	204.2	-289.9	184.7
PRODUCT	15633.2	16780.5	18535.2	21438.3	25754.3	29849.1	35042.2	41968.4	43056.7	47048.0	52068.7	56616.8

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, riel, Wes	tern calenda	ır year									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	13592.4	14776.9	15920.2	17684.8	19762.3	21033.1	22500.2	25248.7	25557.9	27871.9	30716.9	32168.1
consumption expenditure  NPISHs final consumption	12499.4	13194.4	14232.1	16018.8	17980.7	19201.2	20378.3	22944.5	22828.5	24837.4	27437.2	28707.8
expenditure General government final	290.9	350.6	408.8	450.1	517.9	546.5	585.9	691.3	766.7	826.5	899.9	943.8
consumption expenditure Individual consumption	802.1	1231.9	1279.3	1215.9	1263.7	1285.3	1536.1	1612.9	1962.7	2208.0	2379.8	2516.5
expenditure  Collective consumption		350.4	355.6	353.8	376.6	441.7	633.9					
expenditure		881.4	923.7	862.1	887.1	843.5	902.1					
Gross capital formation	2936.3	3005.1	3656.5	3367.0	4375.0	5461.8	6211.5	7206.2	7482.8	6890.6	7564.5	8800.0
Gross fixed capital formation	2469.6	3148.1	3377.7	3749.4	4480.6	5228.2	5757.2	6674.0	6942.3	6259.1	6933.0	8137.9
Changes in inventories Acquisitions less disposals	466.7	-143.0	278.9	-382.3	-105.6	233.6	454.3	532.2	540.5	631.5	631.5	662.1
of valuables												
Exports of goods and services	8192.4	9259.2	10285.4	13174.0	15333.3	18275.0	20129.3	23280.6	20983.8	25298.4	30075.8	34414.2
Exports of goods	6192.3	6966.5	8219.1	10274.3	11467.2	13993.6	15343.8	17612.9	15423.8	19032.2	22793.2	26382.3
Exports of services Less: Imports of goods and	2000.1	2292.7	2066.3	2899.7	3866.1	4281.5	4785.5	5667.7	5560.0	6266.1	7282.7	8031.9
services	9529.0	10982.6	12404.5	14863.6	17438.1	20219.8	22658.5	27780.2	24957.7	29155.9	33922.8	39643.4
Imports of goods	8184.6	9462.5	10759.2	13065.3	15317.1	17778.6	20028.3	24406.1	22181.6	26152.1	30559.9	35955.2
Imports of services	1344.4	1520.1	1645.3	1798.3	2121.0	2441.2	2630.3	3374.1	2776.1	3003.7	3362.9	3688.2
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	38.0	173.5	155.2	71.9	-23.4	-170.3	687.0	712.2	-374.4	-501.8	-1881.8	-822.4
PRODUCT	15230.1	16232.1	17612.8	19434.1	22009.1	24379.7	26869.5	28667.5	28692.4	30403.3	32552.7	34916.5

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, riel, Wes	tern calenda	ır year									Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
GROSS DOMESTIC												
PRODUCT	15633.2	16780.5	18535.2	21438.3	25754.3	29849.1	35039.3	41968.4	43056.7	47048.0		
Plus: Compensation of												
employees - from and to the												
rest of the world, net												
Plus: Property income - from												
and to the rest of the world, net												
Sum of Compensation of												
employees and property												
income - from and to the rest												
of the world, net	541.1	720.8	712.9	887.6	1039.6	1173.1						
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME	10107.0	44407.0	45707.0	40450.0	00040.0	05700.0						
Plus: Current transfers - from	13407.9	14197.3	15737.6	18158.8	22048.3	25706.0						
and to the rest of the world, net	1552.1	1719.7	1642.1	1719.4	1801.0	2048.6						
Plus: Current transfers -	1002.1	17 19.7	1042.1	17 19.4	1601.0	2040.0				•••		
from the rest of the world	1584.6	1756.1	1690.4	1781.6	1885.6	2149.2						
Less: Current transfers - to	1304.0	1750.1	1090.4	1701.0	1005.0	2149.2		***		•••		
the rest of the world	32.5	36.4	48.3	62.2	84.6	100.7						
and rect of the World	02.0	30.4	40.0	02.2	04.0	100.7		***	•••			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption	14960.0	15917.0ª	17379.7ª	19878.2ª	23849.3ª	27754.6ª						
expenditure / Actual final consumption	14078.6	15354.7	16840.6	19606.9	23203.4	25741.5	29393.0	35706.1	36238.9b	39313.9b		
Plus: Statistical discrepancy	-20.3	-130.7	-169.9	-78.3	26.2	190.7	1031.9	-613.4	-1092.2	-225.4		
Equals: SAVING, GROSS Plus: Capital transfers - from	850.3	819.6	814.2	696.1	1098.6	2702.7						
and to the rest of the world, net Plus: Capital transfers - from	176.0	31.7	263.1	273.5	388.2	1030.0						
the rest of the world  Less: Capital transfers - to	403.5	280.2	474.9	567.2	615.5	1248.2		***	***	***		
the rest of the world	227.5	248.5	211.8	293.8	227.3	218.2						
Less: Gross capital formation Less: Acquisitions less disposals of non-produced												
non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF												
THE NATION												
	et values: G	ross Nation	al Income /	Gross Natio	onal Dispos	able Incom	e / Saving C	Gross less (	Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital Equals: NET NATIONAL												
INCOME Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, riel, Wes	stern calenda	ar year									Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	ndustries											
Agriculture, hunting, forestry; fishing	5365.4	5223.6	5925.8	6300.7	7909.2	8972.4	10406.3	13745.1	14420.0	15938.3	17993.5	18999.4
Agriculture, hunting, forestry Agriculture, hunting and	3618.4	3520.1	4204.7	4546.8	6017.0	6812.0	7971.7	10628.7	11118.5	12389.2	14250.6	14944.4
related service activities Forestry, logging and	3106.0	3018.2	3579.9	3856.1	5232.7	5897.4	6964.1	9389.5	9865.0	11065.4	12880.3	13566.1
related service activities	512.5	501.9	624.8	690.7	784.3	914.6	1007.5	1239.3	1253.6	1323.8	1370.3	1378.3
Fishing	1747.0	1703.5	1721.1	1753.9	1892.2	2160.4	2434.7	3116.3	3301.5	3549.1	3742.9	4055.0
Mining and quarrying	39.8	47.7	57.9	73.8	96.7	114.8	134.9	164.6	195.9	279.5	329.7	438.9
Manufacturing Electricity, gas and water	2621.6	2954.7	3374.2	4026.7	4585.5	5541.4	6073.8	6441.1	6207.6	6913.2	7900.2	8563.0
supply	72.5	82.1	92.8	109.9	123.6	164.2	194.6	211.9	229.7	251.6	269.8	294.3
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	750.3	985.4	1106.3	1287.6	1630.5	1995.0	2337.8	2571.5	2693.7	2844.5	3029.2	3662.5
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	2295.7	2514.8	2481.1	2902.2	3481.0	3968.2	4645.1	5618.8	5811.6	6480.1	7014.0	7722.2
and household goods	1609.3	1657.8	1761.1	2009.0	2364.3	2662.0	3125.9	3719.8	3878.1	4378.4	4763.3	5107.2
Hotels and restaurants	686.4	857.0	720.0	893.2	1116.7	1306.2	1519.2	1899.0	1933.5	2101.7	2250.8	2615.0

<sup>&</sup>lt;sup>a</sup> Account does not balance.
<sup>b</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) since data have not been revised.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Transport, storage and communications	1088.9	1160.0	1245.6	1518.8	1903.8	2115.0	2423.4	3102.0	3223.6	3565.3	3961.0	4263.9
Financial intermediation; real estate, renting and business activities	1119.6	1241.1	1473.3	1766.9	1994.9	2324.2	2688.4	3252.7	3235.1	3250.4	3524.8	4098.7
Financial intermediation	152.5	169.7	184.1	232.3	294.1	377.6	490.6	549.5	594.1	670.1	796.9	922.7
Real estate, renting and business activities  Public administration and	967.1	1071.4	1289.2	1534.6	1700.7	1946.6	2197.7	2703.2	2641.1	2580.3	2727.9	3176.0
defence; compulsory social security  Education; health and social	359.2	390.5	405.7	419.1	463.9	515.1	667.7	767.8	768.5	806.9	844.0	858.3
work; other community, social and personal services a	1138.6	1291.3	1474.6	1815.6	2220.5	2634.0	3068.8	3559.8	3662.8	3919.3	4184.0	4465.5
Private households with employed persons  Equals: VALUE ADDED.												
GROSS, in basic prices Less: Financial intermediation	14851.6 <sup>b</sup>	15891.2 <sup>b</sup>	17637.2 <sup>b</sup>	20221.3b	24409.7 <sup>b</sup>	28344.5 <sup>b</sup>	32254.6°	39014.4°	39925.5°	43666.2°	48396.4°	52611.0°
services indirectly measured (FISIM)	139.1	151.1	167.2	206.2	252.9	290.5	386.2	420.9	471.9	529.1	568.5	661.3
Plus: Taxes less Subsidies on products	920.7	1040.4	1065.2	1423.2	1597.5	1795.2	2787.6	2953.9	3131.3	3381.8	3672.3	4005.8
Plus: Taxes on products	952.4 <sup>d</sup>	1091.4 <sup>d</sup>	1125.2 <sup>d</sup>	1487.0 <sup>d</sup>	1682.9 <sup>d</sup>	1932.5 <sup>d</sup>	2834.0	3004.1	3182.3	3435.4	3757.7	4100.2
Less: Subsidies on products Equals: GROSS DOMESTIC	31.7	51.0	60.1	63.8	85.4	137.3	46.4	50.1	51.0	53.6	85.4	94.4
PRODUCT	15633.2	16780.5	18535.2	21438.3	25754.3	29849.1	35042.2	41968.4	43056.7	47048.0	52068.7	56616.8

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, riel, Wes	stern calenda	ır year									Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
	ndustries											
Agriculture, hunting, forestry; fishing	5238.3	5108.0	5644.7	5595.9	6475.5	6830.3	7173.8	7583.8	7994.7	8311.0	8567.0	8935.9
Agriculture, hunting, forestry	3633.0	3493.0	4002.8	3981.5	4770.2	5060.4	5389.7	5683.7	5980.6	6248.6	6440.6	6666.4
Agriculture, hunting and related service activities Forestry, logging and	3147.6	3028.7	3552.5	3527.4	4293.1	4549.9	4873.7	5163.0	5454.2	5721.1	5913.8	6152.9
related service activities	485.4	464.4	450.3	454.1	477.1	510.6	516.0	520.6	526.4	527.4	526.8	513.5
Fishing	1605.2	1615.0	1641.9	1614.4	1705.3	1769.9	1784.1	1900.1	2014.1	2062.4	2126.5	2269.5
Mining and quarrying	37.4	47.0	55.5	68.9	87.0	100.9	108.7	125.9	151.1	193.4	231.7	293.1
Manufacturing	2597.5	2971.7	3337.4	3926.8	4308.6	5059.8	5509.3	5681.1	4799.9	6218.8	7224.1	7733.8
Electricity, gas and water supply	69.5	75.5	82.3	91.5	103.0	135.6	151.2	164.1	178.0	190.8	200.5	216.3
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	718.3	912.8	1014.4	1147.9	1401.1	1681.3	1794.7	1898.8	1993.7	1485.3	1603.0	1863.6
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	2201.6	2364.7	2296.8	2542.1	2865.9	3132.9	3438.5	3766.5	3893.2	4234.6	4453.4	4829.3
and household goods	1563.0	1606.1	1665.3	1762.6	1912.8	2049.2	2243.9	2454.9	2558.0	2749.8	2870.9	3048.4
Hotels and restaurants	638.6	758.6	631.5	779.5	953.1	1083.7	1194.6	1311.6	1335.2	1484.8	1582.5	1781.0

a Refers to Other services.
 b Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 c Excludes financial intermediation services indirectly measured (FISIM).
 d Refers to import duties.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 2000											
Transport, storage and communications Financial intermediation, real	1085.9	1152.0	1188.9	1302.6	1491.1	1523.0	1632.7	1748.7	1816.8	1962.2	2076.0	2202.4
estate, renting and business activities	1108.3	1210.3	1465.3	1763.0	1924.9	2167.7	2436.0	2611.9	2594.3	2328.1	2481.0	2808.1
Financial intermediation	147.8	163.8	174.5	210.3	251.5	311.7	380.9	454.0	490.4	556.6	640.6	730.1
Real estate, renting and business activities	960.5	1046.5	1290.7	1552.7	1673.5	1856.0	2055.1	2157.9	2103.9	1771.5	1840.5	2078.0
Public administration and defence; compulsory social security	353.5	357.2	341.2	318.5	337.1	333.2	333.6	348.6	352.1	392.6	405.2	411.3
Education; health and social work; other community, social	000.0	557.2	041.2	010.0	557.1	555.Z	330.0	040.0	332.1	332.0	400.Z	411.5
and personal services  Private households with	1062.6	1174.6	1335.0	1575.5	1864.5	2184.7	2448.0	2741.8	2821.3	2939.8	3033.5	3206.6
employed persons Equals: VALUE ADDED.												
GROSS, in basic prices  Less: Financial intermediation	14472.9 <sup>b</sup>	15373.7 <sup>b</sup>	16761.5 <sup>b</sup>	18332.6 <sup>b</sup>	20858.7 <sup>b</sup>	23149.3 <sup>b</sup>	24726.7°	26329.2°	26212.3°	27799.2°	29774.1°	31922.2°
services indirectly measured (FISIM)	134.7	145.8	158.5	186.6	216.2	239.8	299.8	341.8	382.8	418.8	457.1	530.1
Plus: Taxes less Subsidies on products	892.0	1004.3	1009.8	1288.1	1366.6	1470.2	2142.8	2338.3	2480.1	2604.1	2778.6	2994.2
Plus: Taxes on products	922.8 <sup>d</sup>	1053.5 <sup>d</sup>	1066.7 <sup>d</sup>	1346.0 <sup>d</sup>	1438.8 <sup>d</sup>	1582.6 <sup>d</sup>	2178.3	2374.4	2516.9	2642.5	2822.8	3042.3
Less: Subsidies on products Equals: GROSS DOMESTIC	30.8	49.2	56.9	57.9	72.1	112.3	35.6	36.1	36.8	38.5	44.2	48.1
PRODUCT	15230.1	16232.1	17612.8	19434.1	22009.1	24379.7	26869.5	28667.5	28692.4	30403.3	32552.7	34916.5

 <sup>&</sup>lt;sup>a</sup> Refers to Other services.
 <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 <sup>c</sup> Excludes financial intermediation services indirectly measured (FISIM).
 <sup>d</sup> Refers to import duties.

### Cameroon

#### Source

The national accounts of Cameroon are prepared each year by the Subdirectorate of National Accounts and Statistical Digests of the National Statistics Institute (INS) based in Yaoundé, Cameroon. Results have been issued in several official publications since 1994, which was when work started on the modernization and revision of the national accounts and the transition was made from the 1968 version to the 1993 version of the System of National Accounts (1993 SNA).

The first publications, entitled "National Accounts of Cameroon using 1993 SNA", were issued in April 1999, April 2000 and May 2002 and included the series of accounts from 1989/90 to 2000/01. Subsequently, two technical evaluation missions of the International Monetary Fund (IMF), which took place from 29 September to 9 October 2003 and from 6 to 17 December 2004, audited the methodology used to prepare the accounts and the quality of the data. Following these missions, the IMF experts concluded that the methodology used was in conformity with 1993 SNA and that the results obtained could be published and used.

Accordingly, the most recent publication, entitled "National accounts of Cameroon for 1993-2003 using 1993 SNA", was issued in August 2005. A CD-ROM was produced for distribution and may be consulted. The results are also available on the INS website www.statistics-cameroon.org.

#### General

Prior to 1994, national accounts estimates were prepared using 1968 SNA. Thus the input-output tables were published for the period from 1965/66 to 1988/89. The national accounts are now prepared using the new System of National Accounts adopted by the United Nations in 1993 (1993 SNA). The preparation comprises six main stages: (i) classification and inventory of sources - this is a one-time operation, performed when the base year is selected, which is in theory changed every 10 years; (ii) collection and processing of data sources; (iii) reconciliation (cross-checking of various data sources for each operation involving goods and services and allocation); (iv) analytical work including compilation of supply-use balances, branch accounts and accounts of institutional sectors (who-to-whom matrix); (v) preparation of digests; and (vi) post-digest work (preparation of the next exercise).

Methodology guidelines describing these different stages have been published and a summary is given in the latest national accounts published in August 2005. This series differs from previous ones because of the transition from the budget year (July/June) to the calendar year (January/December), in compliance with the rules of the Central African Economic and Monetary Community (CEMAC), the accounting plan of the Organization for the Harmonization of Business Law in Africa (OHADA) and the IMF requirements specified in the General Data Dissemination System (GDDS).

In addition, there are new classifications of activities and products in compliance with revision 3 of the International Standard Industrial Classification of All Economic Activities (ISIC) and the new Central Product Classification (CPC): activities are classified at two levels (44 branches and 102 sub-branches); the classification of products is linked to that of activities and includes 3 levels and 287 products at the greatest level of detail.

The summary tables generally published are:

- Supply and use tables, formerly known as input-output tables in 1968 SNA, valued at current prices and at constant prices for 1993 and 2000;
- Integrated economic tables, formerly called comprehensive economic tables in 1968 SNA.
- Since 1994, national accounts have been prepared by microcomputing using the ERE/TES system. This software was developed with the support of the French cooperation agency and the European Union. The ERE/TES module has three main functions:
- A database comprising: (i) storage space for two years of data, facilitating comparisons; and (ii) working tables

for compilation of the supply-use balance, branch accounts and the who-to-whom matrix;

- A management system for coordinating an exercise of preparing national accounts, by assigning tasks among team members and networking;
- Methodological guidelines for compilation of accounts using a plan of the various stages of work, help screens for each stage and assistance in monitoring work done.

It also has subsidiary functions, for instance for the publication of summary tables and of any other information available in the database.

## Methodology:

## Overview of GDP Compilation

In Cameroon, GDP is calculated using the following three approaches: production, expenditure and income. The first two approaches use data from the supply and use tables, while the third uses data from the integrated economic tables. The process involves parallel estimations of goods and services transactions and distribution operations. The estimates of these different operations are then cross-checked in the working tables (supply-use balances, branch accounts and who-to-whom matrix). Supply-use balances are compiled for each of the 287 products classified as products of Cameroon and branch accounts for each of the 102 branches into which activities in Cameroon are classified. The who-to-whom matrix is prepared for the various operations covered by the integrated economic tables. For each distribution operation, the goal is to match institutional sectors that provide goods and services and those that receive.

## **Expenditure Approach**

The final consumption expenditures of public administrations and non-profit institutions serving households (NPISH) are derived from estimates of their non-merchandise production, which is in turn calculated from data from various government and private sources. Final consumption expenditures are also classified into separate individual and collective non-merchandise categories.

Final consumption household expenditures are of two types: merchandise and non-merchandise. The data sources used to date are: (i) the 1984 budget consumer survey; (ii) the 1993 and 1994 1-2-3 survey of employment, the informal sector and consumption; (iii) the 1996 Cameroonian household survey (ECAM I); and (iv) the 2001 Cameroonian household survey (ECAM II). The volume index by product is estimated while the price index by product is derived from the national price index. These indices are then used to calculate final consumption levels at constant and current prices for a given year.

The gross fixed private capital formation is derived largely from the statistical and tax declarations of companies. The variables noted concern, inter alia, the value of land, non-residential buildings, residential buildings, other types of construction, plantations, transportation equipment, farming equipment, and plant and equipment under construction. The accounts also cover the different stocks of products (raw materials, products in manufacture, finished products and products for resale).

Gross fixed capital formation is obtained from documents on the credit situation that describe central government expenditures, government accounts, financial statements or operating accounts of decentralized public administrations, communal budgets and communal administrative accounts for local collectivities and international assistance the data on which is provided by the Caisse Autonome d'Amortissement (CAA) and the United Nations Development Programme (UNDP).

Figures for imports and exports of goods and services are obtained from customs and balance of payments statistics. A conversion table is prepared to convert the foreign trade data submitted under the Harmonized Commodity Description and Coding System (HS) to the corresponding national accounts product classification. Price indices are calculated from trends in unit values and the volume index from the ratio between the value and price indices. The balance of payments is prepared by the Ministry of the Economy and Finance and a conversion

table is prepared to establish equivalences between its product classifications and those used in the national accounts.

## Income Approach

Data on workers' wages and taxes net of subsidies on the production of non-financial and financial companies are obtained from the statistical and tax declarations of companies. With regard to the central government, the same data is obtained from monthly wage figures, the table of financial operations of the State, and from the accounts of local collectivities and public establishments. Data for the household sector is obtained from the statistical and tax declarations of individual entrepreneurs and/or from analysis of the informal sector survey results. The combined gross surplus from operations and income is obtained from the balance between the value added from the production account of each institutional sector and the above elements. It should be noted, lastly, that sector accounts are prepared at current prices only.

## **Production Approach**

Data on the merchandise and non-merchandise production and on intermediate consumption in the different economic sectors are obtained from various sources. Data on production are at base prices while data on intermediate consumption are at acquisition prices.

Data on the production of subsistence and industrial export crops are obtained from the statistics of the Ministry of Agriculture and Rural Development. The value is calculated using data from the survey on the price formation of subsistence crops carried out by the National Statistics Institute and the export unit prices or world prices.

Data on livestock and fisheries are obtained from the Ministry of Fisheries and Animal Industries. In the absence of data on changes in the size of herds, the model used is based on the final consumption of meat and the rate of transformation from cattle on the hoof to meat.

Data on the production and intermediate consumption of agroforestry and forestry development and from the extractive and manufacturing industries, among others, are obtained from the statistical and tax declarations of enterprises in these sectors. It should be noted that the statistical and tax declaration is prepared each year by enterprises in the formal sector reporting on their financial and accounting situation.

Data on the production of banks and microfinance, insurance and insurance brokerage institutions are also obtained from the statistical and tax declarations and from the insurance market report prepared annually by the Ministry of the Economy and Finance.

The value of the non-merchandise production of public administrations is calculated from the wage bill, intermediate consumption and other taxes less any subsidies on production and fixed capital consumption. Data is also obtained from the various public administration records referred to above.

Data on the various types of taxes, including value-added tax, customs charges and export taxes, is obtained from government accounts, which cover income from government administrations, public financial statistics, tax statements and Cameroonian financial legislation.

Given the size of the informal economy of Cameroon, two matrices of production and intermediate consumption by sector of activity are also prepared in order to reflect the value created by this sector of the economy. The data sources used to date are the 1993 and 1994 1-2-3 surveys and the 2005 informal sector employment survey (EESI).

In the absence of source data, employment data and estimates of the consistency of technical coefficients and labour productivity (level of production divided by jobs) are sometimes used. Where possible, volume indices are calculated from changes in quantity and the price index is often calculated from the consumer price index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, CFA fran	c, Western	calendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	5718.6	6141.8	6357.6	6793.8	7170.2	7616.4	8163.7	8967.5	9547.0	10135.0	10976.4	
consumption expenditure  NPISHs final consumption	4971.8	5342.4	5618.4	5919.2	6269.4	6686.1	7139.4	7807.3	8268.8	8740.0	9479.4	
expenditure General government final	23.9	24.3	20.1	27.5	28.7	29.0	30.8	32.8	34.9	37.0	39.8	
consumption expenditure Individual consumption	722.8	775.1	719.1	847.1	872.1	901.3	993.5	1127.4	1243.3	1358.0	1457.2	
expenditure Collective consumption	220.5	245.9	153.5	226.4	211.5	229.6	247.1	283.7	311.2	340.7	365.2	
expenditure	502.3	529.2	565.6	620.6	660.5	671.7	746.3	843.7	932.2	1017.3	1092.0	
Gross capital formation	1434.3	1500.6	1525.7	1575.9	1668.3	1578.5	1694.7	1902.6	2044.4	2228.0	2583.6	
Gross fixed capital formation	1430.6	1503.1	1508.3	1521.1	1546.9	1564.5	1702.2	1842.3	1964.9	2220.0	2582.6	
Changes in inventories Acquisitions less disposals of valuables	3.7	-2.5 	17.4	54.8	121.5	14.0	-7.5 	60.3	79.5	8.0	1.0	
Exports of goods and services	1547.9	1511.6	1656.0	1616.8	1789.7	2159.5	2343.3	2520.1	1770.5	2030.0	2306.8	
Exports of goods	1336.3	1299.0	1316.4	1362.5	1495.6	1928.5	2052.3	2253.7	1535.6	1786.0	2028.5	
Exports of services Less: Imports of goods and	211.6	212.5	339.6	254.3	294.1	231.0	291.0	266.4	234.9	244.0	278.3	
services	1639.3	1571.0	1615.3	1652.7	1878.6	1967.0	2409.4	2946.4	2321.6	2693.0	3321.1	
Imports of goods	1366.9	1322.9	1280.4	1392.3	1572.9	1684.4	2086.1	2560.3	1971.0	2332.0	2929.2	
Imports of services Equals: GROSS DOMESTIC	272.4	248.1	334.8	260.4	305.7	282.6	323.3	386.1	350.6	361.0	392.0	
PRODUCT	7061.4	7583.1	7924.0	8333.9	8749.6	9387.5	9792.3	10443.8	11040.3	11700.0	12545.7	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, CFA fran	c, Western o	calendar yea	r								Data	a in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2000											
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure	5471.6	5699.8	6023.9	6221.1	6398.0	6632.1	6973.3	7222.1	7458.8	7833.0	8252.7	
Household final consumption expenditure NPISHs final consumption	4788.0	4994.1	5294.2	5462.4	5630.5	5845.4	6116.9	6312.9	6507.9	6804.0	7164.2	
expenditure  General government final	23.7	22.9	23.2	24.8	28.7	26.0	26.8	27.1	28.0	29.0	33.5	
consumption expenditure	659.9	682.9	706.4	733.9	738.8	760.7	829.7	882.1	922.9	1000.0	1055.0	
Gross capital formation	1384.5	1347.5	1364.2	1482.4	1490.9	1528.1	1615.0	1753.0	1856.4	1960.0	2181.4	
Gross fixed capital formation	1326.3	1379.1	1298.0	1442.0	1449.1	1452.6	1574.5	1639.3	1756.0	1944.0	2180.1	
Changes in inventories Acquisitions less disposals	58.2	-31.6	66.2	40.4	41.8	75.5	-7.0	56.0	100.5	16.0	1.3	
of valuables												
Exports of goods and services	1537.3	1510.4	1508.7	1643.9	1667.1	1689.0	1779.1	1713.5	1499.2	1616.0	1652.3	
Exports of goods	1345.5	1315.4	1317.2	1402.3	1372.8	1478.6	1573.9	1514.6	1313.7	1427.0	1445.2	
Exports of services	191.8	195.0	191.5	241.6	294.2	210.3	205.2	198.9	185.5	189.0	207.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2000											
Less: Imports of goods and services	1482.6	1369.8	1419.1	1592.9	1623.4	1660.8	1912.5	1989.7	1947.5	2253.0	2550.5	
Imports of goods	1204.2	1160.1	1116.4	1395.9	1457.6	1490.2	1733.5	1799.7	1735.1	2038.0	2321.0	
Imports of services Equals: GROSS DOMESTIC	278.4	209.7	302.7	197.0	165.7	170.6	179.0	190.0	212.4	215.0	229.6	
PRODUCT	6910.9	7187.9	7477.7	7754.5	7932.6	8188.4	8454.9	8698.8ª	8866.8	9153.0	9535.8	

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 200: 1993 SNA, CFA franc		•										ta in b
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	200											
GROSS DOMESTIC PRODUCT	7061.4	7583.1	7924.0	8333.9	8749.6	9387.5	9792.3	10443.8	11040.3			
Plus: Compensation of												
employees - from and to the												
rest of the world, net	-10.6	-8.3	0.0									
Plus: Compensation of												
employees - from the rest of												
the world	10.1	10.2	0.0									
Less: Compensation of												
employees - to the rest of												
the world	20.7	18.5	0.0									
Plus: Property income - from												
and to the rest of the world, net	-227.0	-267.7	-78.5									
Plus: Property income - from												
the rest of the world	35.3	20.2	41.7									
Less: Property income - to												
the rest of the world	262.3	287.9	120.2									
Sum of Compensation of												
employees and property												
ncome - from and to the rest												
of the world, net	-237.6	-276.0	-78.5	-234.3	-327.2	-173.2	-239.2	-147.2	-95.4			
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	45.4	30.4	41.7									
Less: Sum of Compensation												
of employees and property												
income - to the rest of the												
world	283.0	306.4	120.2									
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
INCOME	6823.8	7307.1	7845.5	8099.6	8422.3	9214.3	9553.0	10296.6	10944.9			
Plus: Current transfers - from												
and to the rest of the world, net	33.0	19.3	83.2	92.8	124.7	163.6	213.0	267.6	175.1			
Plus: Current transfers -	440 :	001-	440 -									
from the rest of the world	142.4	234.2	116.8									
Less: Current transfers - to	400.4	0115										
the rest of the world	109.4	214.9	33.7									
Equals: GROSS NATIONAL	0050.0	7000 0	7000 -	0400 :	0547.0	0077.0	0700 0	40504.0	44400.0			
DISPOSABLE INCOME	6856.8	7326.3	7928.7	8192.4	8547.0	9377.9	9766.0	10564.2	11120.0			
Less: Final consumption												
expenditure / Actual final	E740 0	0111	0057.0	0700.0	7470.0	7040 4	0400 7	0007.5	0547.0			
onsumption	5718.6	6141.8	6357.6	6793.8	7170.2	7616.4	8163.7	8967.5	9547.0			
Equals: SAVING, GROSS	1138.3	1184.5	1571.1	1398.6	1376.9	1761.5	1602.3	1596.7	1573.0			
Plus: Capital transfers - from	1130.3	1104.5	107 1.1	1380.0	1370.9	1701.5	1002.3	1080.7	1073.0			
and to the rest of the world, net	-8.1	-27.2	0.4	22.4	107.5	829.3	94.5	65.6	86.9			
Plus: Capital transfers - from	-0.1	-21.2	0.4	22.4	107.5	029.3	94.5	0.00	6.00			
the rest of the world	26.3	5.8	11.3									
Less: Capital transfers - to	20.3	5.6	11.3									
Luss. Capital Hallstels - 10												
	315	22 1	10.0									
the rest of the world	34.5	33.1	10.9									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Less: Acquisitions less disposals of non-produced non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF												
THE NATION	-304.1	-343.4	45.8	-154.9	-184.0	1012.3	2.2	-240.3	-384.5			
	Net values: G	ross Nation	nal Income	Gross Nati	onal Dispos	able Incom	e / Saving C	Gross less (	Consumptio	n of fixed	capital	
Less: Consumption of fixed capital Equals: NET NATIONAL											·	
INCOME Equals: NET NATIONAL												
DISPOSABLE INCOME												
Equals: SAVING, NET												

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 200: 1993 SNA, CFA fra	anc, Western o	alendar yea	r								Data	a in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; ishing	1443.7	1574.4	1646.2	1580.4	1665.6	1816.4	2066.0	2257.0	2391.2	2536.0	2727.8	
Agriculture, hunting, forestry Agriculture, hunting and	1357.1	1483.3	1564.9	1490.2	1557.0	1691.9	1950.6	2132.2	2260.8	2397.0	2586.6	
related service activities Forestry, logging and	1273.8	1385.8	1439.6	1357.5	1458.6	1556.9	1681.7	1844.2	2044.6	2161.0	2341.6	
related service activities	83.3	97.5	125.3	132.8	98.4	135.0	268.9	288.0	216.1	236.0	244.9	
Fishing	86.6	91.1	81.3	90.2	108.7	124.6	115.4	124.7	130.5	139.0	141.2	
lining and quarrying	525.2	547.5	441.9	554.8	747.7	966.3	957.6	926.2	807.1	777.0	960.8	
lanufacturing lectricity, gas and water	1363.6	1492.0	1113.1	1489.2	1509.6	1535.9	1339.7	1447.5	1652.9	1756.0	1703.0	
upply	45.2	46.7	55.3	75.8	78.0	95.5	98.5	102.4	99.8	110.0	120.2	
Construction Wholesale, retail trade, repair f motor vehicles, motorcycles nd personal and households	189.2	207.9	379.8	247.7	253.4	273.9	293.4	314.9	485.1	598.0	638.8	
wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1401.3	1560.6	1798.9	1867.6	1867.4	1926.0	2063.6	2145.7	2142.8	2196.0	2348.8	
and household goods	1227.7	1347.8	1514.6	1666.4	1671.9	1747.4	1893.0	2005.8	1986.5	2054.0	2208.3	
Hotels and restaurants ransport, storage and	173.6	212.8	284.3	201.2	195.5	178.6	170.6	139.9	156.3	142.0	140.5	
ommunications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;		454.5	558.2	502.2	479.8	535.4	595.2	640.6	659.1	757.0	818.7	
activities of travel agencies Post and	334.5	358.7	378.0	391.3	362.2	416.8	470.0	518.4	534.2	614.0	669.9	
telecommunications nancial intermediation; real state, renting and business	81.4	95.8	180.2	110.8	117.6	118.6	125.2	122.2	124.8	143.0	148.8	
ctivities	539.6	503.9	750.3	623.2	662.8	677.9	676.5	730.5	759.1	805.0	876.6	
Financial intermediation	82.7	92.7	119.2	104.6	102.0	78.1	76.3	94.1	92.4	101.0	123.4	
Real estate, renting and business activities ublic administration and	456.9	411.2	631.1	518.6	560.8	599.7	600.3	636.4	666.6	704.0	753.2	
efence; compulsory social ecurity	309.1	317.5	298.2	383.3	350.9	315.0	341.9	458.4	507.4	532.0	568.6	

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education; health and social work; other community, social												
and personal services	328.6	350.9	360.4	474.6	530.7	558.5	635.1	670.4	740.0	831.0	877.4	
Education	164.3	194.9	209.5	250.7	262.7	295.5	355.6	360.2	406.1	462.0	487.6	
Health and social work	41.4	37.4	39.5	57.9	82.2	81.6	85.2	89.5	101.8	127.0	134.2	
Other community, social and personal services	122.9	118.6	111.4	166.0	185.9	181.4	194.2	220.7	232.2	242.0	255.6	
Private households with employed persons												
Equals: VALUE ADDED, GROSS, in basic prices  a Less: Financial intermediation	6561.5	7056.0	7402.3	7799.0	8146.0	8700.8	9067.5	9693.5	10244.5	10898.0	11640.7	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	49.6	51.1	65.6	57.8	58.4	59.1	46.8	61.0	59.8	64.0	68.2	
products	549.5	578.2	587.3	592.8	662.0	745.7	771.6	811.2	855.6	864.0	973.2	
Plus: Taxes on products	549.5	578.2	587.3	592.8	662.0	745.7	771.6	811.2				
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	7061.4	7583.1	7924.0	8333.9	8749.6	9387.5	9792.3	10443.8	11040.3	11698.0	12545.7	

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 200: 1993 SNA, CFA fran	nc, Western o	alendar yea	r								Data	a in bill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2000											
li	ndustries											
Agriculture, hunting, forestry; shing	1403.9	1455.4	1506.4	1572.1	1614.4	1663.1	1761.5	1853.5	1906.6	2021.0	2084.2	
Agriculture, hunting, forestry Agriculture, hunting and	1319.1	1368.1	1417.1	1481.0	1519.1	1566.2	1662.6	1752.0	1803.9	1915.0	1976.0	
related service activities Forestry, logging and	1218.0	1271.6	1311.9	1369.5	1413.4	1446.8	1511.1	1596.8	1665.1	1731.0	1787.8	
related service activities	101.0	96.5	105.2	111.5	105.7	119.4	151.5	155.2	138.8	184.0	188.2	
Fishing	84.8	87.2	89.2	91.2	95.3	96.9	98.9	101.5	102.7	106.0	108.3	
lining and quarrying	684.9	655.2	623.0	566.2	513.3	552.3	509.6	500.3	434.6	382.0	357.1	
Manufacturing Electricity, gas and water	1316.7	1356.3	1389.4	1421.9	1450.8	1442.1	1449.3	1499.9	1485.0	1517.0	1560.1	
upply	52.9	50.5	54.1	57.8	59.0	60.9	63.7	67.3	66.9	69.0	72.0	
construction  Vholesale, retail trade, repair f motor vehicles, motorcycles nd personal and household	170.1	179.7	187.4	203.1	205.3	213.5	214.6	196.9	221.5	242.0	264.8	
wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1284.7	1378.8	1513.4	1618.0	1659.9	1690.2	1723.4	1734.9	1737.2	1769.0	1856.4	
and household goods	1131.1	1212.7	1337.3	1431.9	1467.4	1492.8	1504.3	1506.2	1501.3	1527.0	1606.8	
Hotels and restaurants ransport, storage and	153.6	166.1	176.1	186.0	192.4	197.4	219.1	228.7	235.9	242.0	249.6	
ommunications  Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	390.4	434.3	477.9	521.7	568.0	635.5	694.4	753.4	809.9	858.0	922.2	
activities of travel agencies  Post and	308.1	338.2	347.7	358.4	320.8	326.2	331.7	335.5	353.5	373.0	403.6	
telecommunications	82.4	96.1	130.2	163.2	247.1	309.3	362.6	417.9	456.4	485.0	518.7	

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2000											
Financial intermediation, real estate, renting and business activities	513.3	541.3	563.1	583.1	592.8	598.7	617.9	613.6	647.4	674.0	707.4	
activities	513.3	541.3	503.1	583.1	592.8	598.7	617.9	613.6	647.4	674.0	707.4	
Financial intermediation  Real estate, renting and	83.4	86.6	88.3	92.4	94.9	91.2	97.3	104.3	108.3	115.0	124.5	
business activities Public administration and	429.9	454.7	474.8	490.7	497.9	507.5	520.6	509.3	539.1	559.0	582.9	
defence; compulsory social security  Education; health and social	307.3	325.5	335.7	358.7	360.3	370.6	390.9	407.2	422.5	438.0	456.0	
work; other community, social and personal services	329.4	348.4	359.1	381.0	384.7	392.8	439.4	445.9	473.1	521.0	546.4	
Education	166.7	177.6	184.3	193.9	196.2	200.7	236.1	254.4	268.2	299.0	313.3	
Health and social work Other community, social and	40.8	45.5	47.3	50.8	51.0	51.0	56.8	53.8	59.0	70.0	74.1	
personal services Private households with	121.9	125.3	127.5	136.3	137.5	141.1	146.5	137.6	145.9	152.0	159.0	
employed persons Equals: VALUE ADDED.												
GROSS, in basic prices a Less: Financial intermediation	6453.5	6725.5	7009.5	7283.5	7408.4	7619.8	7864.6	8072.8	8204.8	8491.0	8826.7	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	49.3	50.9	52.4	53.5	55.2	53.1	49.4	52.1	49.0	51.0	53.0	
products	506.6	513.3	520.7	524.5	579.4	621.7	639.8	678.1	711.0	713.0	762.1	
Plus: Taxes on products	506.6	513.3	520.7	524.5	579.4	621.7	639.8	***	***	***		
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	6910.9	7187.9	7477.7	7754.5	7932.6	8188.4	8454.9	8698.8	8866.8	9153.0	9535.8	

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 200: 1993 SNA, CFA fran	c, western c	alendar yea	r								Data	a in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	11202.7	11761.0	12768.4	13230.6	13885.3	14788.0	15635.2	16317.9	16871.6	17828.0	19417.5	
orices appropriate and a particular and	4690.7	4756.1	5431.7	5489.5	5797.7	6146.3	6614.6	6685.3	6687.0	6994.0	7845.0	
GROSS, at basic prices	6512.0	7004.9	7336.7	7741.1	8087.5	8641.7	9020.6	9632.6	10184.6	10834.0	11572.5	
Compensation of employees  Taxes on production and	1395.0	1487.9	1265.3	1660.0	1616.5	1618.9	1803.4	1975.2	2115.3	2502.0	2642.1	
nports, less Subsidies Taxes on production and	35.9	36.8	32.0	41.7	39.6	42.5	46.1	47.9	50.1	61.0	61.0	
imports	35.9	36.8	35.0	41.7	39.6	42.5	46.1	47.9	50.1	61.0	61.0	
Taxes on products												
Other taxes on production	35.9	36.8	35.0	41.7	39.6	42.5	46.1	47.9	50.1	61.0	61.0	
Less: Subsidies	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Subsidies on products												
Other subsidies on production	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PERATING SURPLUS, ROSS °	5081.0	5480.2	6039.4	6039.5	6431.4	6980.3	7171.2	7609.5	8019.2	8275.0	8869.3	
MIXED INCOME, GROSS												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Total Economy only: Adjustment for FISIM (if FISIM is not distributed to uses)	49.6	51.1	65.6	57.8	58.4	59.1	46.8	61.0	59.8	64.0	68.2	
Gross capital formation	1434.3	1500.6	1525.7	1575.9	1668.3	1578.5	1694.7	1902.6	2044.4	2228.0	2583.6	
Gross fixed capital formation	1430.6	1503.1	1508.3	1521.1	1546.9	1564.5	1702.2	1842.3	1964.9	2220.0	2582.6	
Changes in inventories Acquisitions less disposals	3.7	-2.5	17.4	54.8	121.5	14.0	-7.5	60.3	79.5	8.0	1.0	
of valuables Employment (average, in 1000	***	***							•••		•••	
persons)	5477.5	6048.0	7297.3	7129.3	7773.8	8572.5	8276.0	9529.7	10342.3	11102.4	11773.4	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 200: 1993 SNA, CFA fran	c, Western o	calendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1995.2	1996.1	2113.5	2133.7	2233.2	2419.1	2665.9	2859.1	3023.5	3210.0	3446.4	
prices Equals: VALUE ADDED,	551.5	421.6	467.4	553.3	567.6	602.7	599.9	602.1	632.3	674.0	718.6	
GROSS, at basic prices	1443.7	1574.4	1646.2	1580.4	1665.6	1816.4	2066.0	2257.0	2391.2	2536.0	2727.8	
Compensation of employees Taxes on production and	124.4	124.5	81.5	185.3	120.1	134.6	215.1	229.2	201.5	281.0	286.5	
imports, less Subsidies Taxes on production and	2.2	2.2	3.6	2.9	2.5	3.3	5.7	6.4	5.0	5.0	5.1	
imports	2.2	2.2	3.6	2.9	2.5	3.3	5.7	6.4	5.0	5.0	5.1	
Taxes on products												
Other taxes on production	2.2	2.2	3.6	2.9	2.5	3.3	5.7	6.4	5.0	5.0	5.1	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	1317.1	1447.8	1561.1	1392.2	1543.1	1678.6	1845.2	2021.4	2184.8	2250.0	2436.2	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000									•••			
persons)	3429.6	3790.0	4038.6	4473.5	4866.5	5321.6	5122.3	6093.0	6631.2	7161.9	7554.7	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 200: 1993 SNA, CFA fra	nc, Western o	calendar yea	r								Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1567.6	1658.2	1737.7	1657.1	1796.3	1910.6	2035.0	2193.7	2415.6	2547.0	2767.2	
prices	293.8	272.4	298.1	299.7	337.7	353.8	353.3	349.5	371.0	386.0	425.5	
Equals: VALUE ADDED, GROSS, at basic prices	1273.8	1385.8	1439.6	1357.5	1458.6	1556.9	1681.7	1844.2	2044.6	2161.0	2341.6	

 <sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).
 <sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).

 $<sup>^{\</sup>mbox{\tiny c}}$  Includes Mixed Income, Gross.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Compensation of employees Taxes on production and	37.2	37.1	44.5	82.8	50.4	52.2	51.7	62.2	69.5	65.0	62.5	
imports, less Subsidies Taxes on production and	0.6	0.7	0.1	0.7	0.5	0.4	0.5	0.5	0.6	1.0	0.9	
imports	0.6	0.7	0.1	0.7	0.5	0.4	0.5	0.5	0.6	1.0	0.9	
Taxes on products												
Other taxes on production	0.6	0.7	0.1	0.7	0.5	0.4	0.5	0.5	0.6	1.0	0.9	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	1235.9	1347.9	1395.0	1274.0	1407.7	1504.3	1629.5	1781.4	1974.5	2095.0	2278.2	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000		***	***	***	***	***	***	***	***	***	***	
persons)	3248.1	3640.7	3990.3	4305.0	4684.2	5127.9	4816.8	5746.9	6356.5	6861.7	7243.4	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 200: 1993 SNA, CFA franc	c, Western c	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	318.7	216.0	258.2	356.4	292.2	345.5	477.3	504.2	439.8	486.0	495.9	
prices Equals: VALUE ADDED,	235.4	118.5	132.9	223.6	193.9	210.5	208.4	216.2	223.7	250.0	251.0	
GROSS, at basic prices	83.3	97.5	125.3	132.8	98.4	135.0	268.9	288.0	216.1	236.0	244.9	
Compensation of employees Taxes on production and	63.9	64.1	29.7	82.5	48.8	60.9	141.2	143.9	108.1	182.0	189.3	
imports, less Subsidies Taxes on production and	1.6	1.5	3.5	2.2	2.0	2.9	5.3	5.9	4.4	4.0	4.1	
imports	1.6	1.5	3.5	2.2	2.0	2.9	5.3	5.9	4.4	4.0	4.1	
Taxes on products												
Other taxes on production	1.6	1.5	3.5	2.2	2.0	2.9	5.3	5.9	4.4	4.0	4.1	
Less: Subsidies OPERATING SURPLUS,		•••							•••			
GROSS a	17.8	32.0	92.1	48.0	47.6	71.1	122.5	138.3	103.7	50.0	51.5	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	56.9	60.4	24.6	85.7	102.1	119.4	221.4	261.1	188.1	204.2	215.6	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 200: 1993 SNA, CFA fran	c, Western c	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	108.9	121.8	117.6	120.2	144.7	163.0	153.6	161.1	168.1	177.0	183.3	
prices Equals: VALUE ADDED,	22.3	30.7	36.3	30.0	36.0	38.4	38.1	36.4	37.6	38.0	42.1	
GROSS, at basic prices	86.6	91.1	81.3	90.2	108.7	124.6	115.4	124.7	130.5	139.0	141.2	
Compensation of employees Taxes on production and	23.2	23.2	7.3	20.0	20.9	21.4	22.3	23.1	23.9	34.0	34.6	
imports, less Subsidies OPERATING SURPLUS.											•••	
GROSS a	63.4	67.9	74.0	70.2	87.7	103.1	93.2	101.6	106.6	105.0	106.6	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	63.4	67.9	74.0	70.2	87.7	103.1	93.2	101.6	106.6	105.0	106.6	
OPERATING SURPLUS, NET			•••		•••							
MIXED INCOME, NET												
Gross capital formation Employment (average, in 1000									•••			
persons)	124.7	88.9	23.7	82.8	80.2	74.3	84.0	85.0	86.6	95.9	95.7	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 200: 1993 SNA, CFA fran	c, Western o		Data	a in billio								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	607.3	624.4	622.3	630.0	826.5	1045.2	1059.6	1025.0	906.3	877.0	1083.3	
prices Equals: VALUE ADDED,	82.1	76.9	180.4	75.2	78.8	78.9	102.1	98.7	99.3	100.0	122.5	
GROSS, at basic prices	525.2	547.5	441.9	554.8	747.7	966.3	957.6	926.2	807.1	777.0	960.8	
Compensation of employees Taxes on production and	11.7	11.4	30.9	12.5	26.3	38.0	32.4	33.7	30.0	20.0	23.4	
imports, less Subsidies Taxes on production and	0.1	0.1	0.3	0.1	0.2	0.3	0.2	0.3	0.2	***	0.1	
imports	0.1	0.1	0.3	0.1	0.2	0.3	0.2	0.3	0.2		0.1	
Taxes on products												
Other taxes on production	0.1	0.1	0.3	0.1	0.2	0.3	0.2	0.3	0.2		0.1	
Less: Subsidies OPERATING SURPLUS,	•••		***							***	•••	
GROSS a	513.4	536.0	410.7	542.3	721.1	928.0	925.0	892.3	776.9	758.0	937.3	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000	•••		***							***	•••	
persons)	4.4	4.7	8.2	5.1	5.3	5.6	6.4	6.6	7.5	8.0	8.3	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, CFA fran	c, Western o	calendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3372.3	3563.4	3234.1	3963.5	4181.2	4322.8	4461.3	4512.9	4549.3	4734.0	5134.0	
prices Equals: VALUE ADDED,	2008.8	2071.5	2120.9	2474.3	2671.6	2786.9	3121.6	3065.4	2896.3	2978.0	3431.0	
GROSS, at basic prices	1363.6	1492.0	1113.1	1489.2	1509.6	1535.9	1339.7	1447.5	1652.9	1756.0	1703.0	
Compensation of employees Taxes on production and	222.0	222.6	222.4	247.0	253.3	262.5	212.9	229.0	268.4	274.0	264.9	
imports, less Subsidies Taxes on production and	6.4	6.7	12.8	6.9	10.0	11.6	7.8	8.4	10.6	10.0	8.2	
imports	6.4	6.7	12.8	6.9	10.0	11.6	7.8	8.4	10.6	10.0	8.2	
Taxes on products												
Other taxes on production	6.4	6.7	12.8	6.9	10.0	11.6	7.8	8.4	10.6	10.0	8.2	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	1135.2	1262.7	877.8	1235.4	1246.2	1261.8	1119.0	1210.0	1373.9	1476.0	1429.8	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	524.7	564.1	1090.2	631.7	671.4	718.1	668.4	614.4	647.0	702.1	731.8	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, CFA fran	c, Western o	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	106.8	99.6	123.5	157.3	161.8	186.3	188.8	195.2	195.1	206.0	225.2	
prices Equals: VALUE ADDED,	61.5	52.9	68.1	81.5	83.8	90.8	90.3	92.7	95.4	96.0	105.1	
GROSS, at basic prices	45.2	46.7	55.3	75.8	78.0	95.5	98.5	102.4	99.8	110.0	120.2	
Compensation of employees Taxes on production and	21.1	21.5	25.4	18.3	28.6	33.0	31.6	35.1	33.5	49.0	53.7	
imports, less Subsidies Taxes on production and	0.1	0.1	0.5	0.1	0.3	0.4	0.3	0.4	0.4	•••	0.2	
imports	0.1	0.1	0.5	0.1	0.3	0.4	0.3	0.4	0.4		0.2	
Taxes on products												
Other taxes on production	0.1	0.1	0.5	0.1	0.3	0.4	0.3	0.4	0.4		0.2	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	24.1	25.1	29.4	57.5	49.1	62.1	66.7	67.0	65.8	61.0	66.3	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	5.5	5.4	5.7	6.0	6.3	6.5	7.4	7.6	7.2	8.1	8.8	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, CFA fran	c, Western c	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	631.2	673.5	777.9	828.3	845.2	919.1	978.6	990.4	1211.9	1360.0	1499.4	
prices Equals: VALUE ADDED,	442.0	465.6	398.1	580.6	591.8	645.2	685.2	675.6	726.8	762.0	860.5	
GROSS, at basic prices	189.2	207.9	379.8	247.7	253.4	273.9	293.4	314.9	485.1	598.0	638.8	
Compensation of employees Taxes on production and	69.0	70.0	62.4	61.2	58.8	56.7	66.9	70.0	106.4	195.0	208.9	
imports, less Subsidies Taxes on production and	1.8	1.5	1.2	1.9	1.4	1.4	1.8	1.8	2.7	5.0	4.9	
imports	1.8	1.5	1.2	1.9	1.4	1.4	1.8	1.8	2.7	5.0	4.9	
Taxes on products												
Other taxes on production	1.8	1.5	1.2	1.9	1.4	1.4	1.8	1.8	2.7	5.0	4.9	
Less: Subsidies OPERATING SURPLUS,		•••	•••	•••								
GROSS a	118.5	136.4	316.1	184.6	193.3	215.8	224.7	243.1	376.0	398.0	425.1	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000					•••							
persons)	151.7	133.8	105.1	139.0	141.8	141.4	159.8	169.9	258.6	322.3	343.2	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, CFA fran	ic, Western o	calendar yea	r								Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2056.7	2234.4	2687.2	2688.2	2684.3	2800.8	2966.7	3111.6	3129.5	3271.0	3516.1	
prices Equals: VALUE ADDED,	655.4	673.8	888.2	820.5	816.8	874.8	903.1	966.0	986.7	1075.0	1167.2	
GROSS, at basic prices	1401.3	1560.6	1798.9	1867.6	1867.4	1926.0	2063.6	2145.7	2142.8	2196.0	2348.8	
Compensation of employees Taxes on production and	148.6	149.3	52.0	138.3	117.8	103.4	130.4	126.4	124.3	206.0	220.3	
imports, less Subsidies Taxes on production and	12.2	12.6	6.9	15.0	12.2	11.8	14.1	13.8	13.9	18.0	18.3	
imports	12.2	12.6	6.9	15.0	12.2	11.8	14.1	13.8	13.9	18.0	18.3	
Taxes on products												
Other taxes on production	12.2	12.6	6.9	15.0	12.2	11.8	14.1	13.8	13.9	18.0	18.3	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	1240.6	1398.7	1740.0	1714.3	1737.4	1810.8	1919.1	2005.4	2004.7	1972.0	2110.3	
MIXED INCOME, GROSS	***	•••	***	***	***	***	***	***	***	***	***	
Gross capital formation Employment (average, in 1000	•••											
persons)	578.2	625.2	1228.3	719.7	772.4	830.6	854.5	912.6	907.7	926.5	996.8	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, CFA fran	c, Western o	calendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	749.7	828.6	1073.2	888.4	912.9	1013.8	1108.7	1178.8	1230.8	1353.0	1490.2	
prices Equals: VALUE ADDED,	333.8	374.1	515.0	386.2	433.0	478.4	513.5	538.2	571.7	596.0	671.6	
GROSS, at basic prices	415.9	454.5	558.2	502.2	479.8	535.4	595.2	640.6	659.1	757.0	818.7	
Compensation of employees Taxes on production and	112.2	111.8	126.9	131.2	117.0	129.4	147.9	156.2	160.9	192.0	207.3	
imports, less Subsidies Taxes on production and	9.6	9.9	7.6	10.6	9.0	9.8	11.8	12.5	12.9	17.0	17.9	
imports	9.6	9.9	7.6	10.6	9.0	9.8	11.8	12.5	12.9	17.0	17.9	
Taxes on products												
Other taxes on production	9.6	9.9	7.6	10.6	9.0	9.8	11.8	12.5	12.9	17.0	17.9	
Less: Subsidies OPERATING SURPLUS,												
GROSS	294.1	332.8	423.7	360.3	353.8	396.2	435.5	471.9	485.2	550.0	593.5	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	157.5	156.3	231.6	174.2	184.0	192.5	220.5	247.1	250.0	289.0	315.7	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, CFA fran	c, Western c	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	702.1	720.9	1041.9	751.3	836.7	860.7	861.0	927.9	965.8	1019.0	1112.1	
prices Equals: VALUE ADDED,	162.5	216.9	291.6	128.1	173.9	182.8	184.4	197.4	206.8	214.0	235.5	
GROSS, at basic prices	539.6	503.9	750.3	623.2	662.8	677.9	676.5	730.5	759.1	805.0	876.6	
Compensation of employees Taxes on production and	102.2	102.2	96.4	119.0	103.8	102.8	110.7	95.3	90.3	112.0	130.1	
imports, less Subsidies Taxes on production and	2.9	3.0	1.2	3.1	2.5	2.4	2.9	2.7	2.7	4.0	4.4	
imports	2.9	3.0	1.2	3.1	2.5	2.4	2.9	2.7	2.7	4.0	4.4	
Taxes on products												
Other taxes on production	2.9	3.0	1.2	3.1	2.5	2.4	2.9	2.7	2.7	4.0	4.4	
Less: Subsidies OPERATING SURPLUS,	***	***	***	***	***	***			•••	•••	•••	
GROSS a	434.5	398.8	652.6	501.2	556.4	572.6	562.9	632.5	666.0	690.0	742.1	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000	***	***	***		***	***			•••			
persons)	42.2	45.0	104.7	50.1	52.9	56.0	57.3	49.6	47.4	51.8	58.3	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, CFA fran	nc, Western o	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	500.9	504.3	582.0	571.3	572.5	554.1	593.7	710.0	770.5	810.0	866.3	
prices	191.8	186.8	283.9	188.0	221.6	239.1	251.8	251.6	263.1	278.0	297.7	
Equals: VALUE ADDED, GROSS, at basic prices	309.1	317.5	298.2	383.3	350.9	315.0	341.9	458.4	507.4	532.0	568.6	
Compensation of employees	296.2	386.4	298.2	328.0	355.7	299.6	320.4	443.9	484.0	510.0	544.8	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS	13.0	-68.9	0.0	55.2	-4.8	15.4	21.5	14.6	23.4	22.0	23.8	
MIXED INCOME, GROSS					***	***	***		***	***		
Gross capital formation Employment (average, in 1000	***	***	***	***	***	***	***	***	***	***	•••	
persons)	56.7	117.3	106.9	197.4	260.7	376.9	248.7	386.7	448.3	432.3	480.8	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, CFA fran	c, Western c	alendar yea	r								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	480.6	515.8	512.9	618.6	631.0	666.1	750.9	807.1	888.8	988.0	1044.5	
prices Equals: VALUE ADDED,	152.0	164.9	152.5	144.0	100.3	107.6	115.8	136.7	148.8	157.0	167.1	
GROSS, at basic prices	328.6	350.9	360.4	474.6	530.7	558.5	635.1	670.4	740.0	831.0	877.4	
Compensation of employees Taxes on production and	287.7	288.0	269.1	419.2	435.1	458.9	535.1	556.4	615.9	666.0	702.4	
imports, less Subsidies Taxes on production and	0.8	0.9	-2.1	1.0	1.4	1.4	1.5	1.6	1.8	2.0	1.9	
imports	0.8	0.9	0.9	1.0	1.4	1.4	1.5	1.6	1.8	2.0	1.9	
Taxes on products												
Other taxes on production	0.8	0.9	0.9	1.0	1.4	1.4	1.5	1.6	1.8	2.0	1.9	
Less: Subsidies	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Subsidies on products Other subsidies on		•••	•••			***	•••	•••			•••	
production OPERATING SURPLUS,	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
GROSS a	40.1	62.0	93.5	54.4	94.2	98.1	98.5	112.3	122.4	163.0	173.1	
MIXED INCOME, GROSS				***					•••			
Gross capital formation Employment (average, in 1000					***	***		***	***	***	•••	
persons)	527.0	606.2	378.1	732.6	812.4	923.3	930.7	1042.3	1137.4	1200.3	1274.9	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 3.1 Government final consumption expenditure by function at current prices

Series 200: 1993 SNA, CFA fra	nc, Western o	calendar yea	r								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											_
General public services	286.0	297.7	356.5	337.7	337.8	374.6	340.2	408.0	627.6			
Defence	36.2							80.7				
Public order and safety	68.7							27.0	•••			
Economic affairs	28.2							88.4				
Environment protection	8.6							1.8				
Housing and community amenities	114.6							145.3				
Health	98.8							49.9				
Recreation, culture and religion	2.1							15.3				
Education	343.9							170.9				
Social protection								3.9				
Equals: General government final consumption expenditure								1127.4				

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 200: 1993 SNA, CFA fram	nc, Western o	calendar yea	r								Da	ıta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	ndividual co	nsumption	expenditure	of househo	olds							
Food and non-alcoholic beverages Alcoholic beverages, tobacco	2661.9	3123.2	3622.1	2661.9	2806.8	3123.1	3344.7	3632.0				
and narcotics	183.0	168.6	184.9	183.0	163.7	168.7	173.6	185.1				
Clothing and footwear	634.2	645.6	720.8	634.2	690.3	645.7	683.5	720.7				
Housing, water, electricity, gas and other fuels  Furnishings, household	510.3	565.7	621.5	510.3	544.7	565.4	567.8	642.9				
equipment and routine maintenance of the house	594.4	647.0	810.2	594.4	630.4	646.7	724.9	809.9				
Health	84.1	87.5	93.5	84.1	82.7	87.7	96.3	101.4				
Transport	422.2	503.9	611.6	422.2	455.3	504.2	550.4	640.3				
Communication	61.1	87.8	118.6	61.1	83.0	87.8	91.1	119.6				
Recreation and culture	86.1	95.8	126.0	86.1	91.0	96.0	101.8	127.5				
Education	53.7	56.2	78.6	53.7	83.0	56.2	72.9	78.6				
Restaurants and hotels	510.8	517.1	577.5	510.8	486.9	517.1	537.0	577.5				
Miscellaneous goods and services Equals: Household final	141.7	147.5	174.0	141.7	149.8	147.4	156.1	173.8				
consumption expenditure in domestic market	5943.6	6645.9	7739.3	5943.6	6267.6	6645.9	7100.3	7809.3				
Plus: Direct purchases abroad by residents Less: Direct purchases in	20.2	72.6	109.0	20.2	53.6	72.6	91.3	109.0				
domestic market by non-residents Equals: Household final	44.6	32.4	41.0	44.6	51.9	32.4	42.2	41.0				
consumption expenditure	4971.8	5342.4	5618.4	5919.2	6269.4	6686.1	7149.4	7877.3				

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
ı	ndividual co	nsumption e	expenditure	of non-pro	fit institutio	ns serving l	nouseholds	(NPISHs)				
Housing	***	•••										
Health												
Recreation and culture												
Education	•••											
Social protection												
Other services	23.9	24.3	20.1	27.5	28.7	29.0	30.8	32.8				
Equals: NPISHs final consumption expenditure	23.9	24.3	20.1	27.5	28.7	29.0	30.8	32.8				
I	ndividual co	nsumption e	expenditure	of general	governmen	t						
Housing	37.7	48.6	38.6	46.8	46.6	50.4	53.8	46.8				
Health	39.0	38.8	46.1	44.0	45.6	46.0	46.8	49.9				
Recreation and culture	11.3	12.1	14.3	13.4	13.9	14.0	14.3	15.3				
Education	129.3	143.2	149.5	151.3	155.9	158.5	161.2	170.9				
Social protection Equals: Individual consumption	3.2	3.2	3.8	3.4	3.7	3.5	3.6	3.9				
expenditure of general government	220.5	245.9	252.3ª	258.9ª	265.6ª	272.5ª	279.6ª	286.9ª				
Equals: Total actual individual consumption	5216.2	5612.6	5963.2	6205.6	6563.7	6987.6	7459.8	8197.0				

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

## Table 4.1 Total Economy (S.1)

Series   200   2010   2002   2003   2004   2005   2006   2007   2008   2009   2010   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011   2011	<b>Series 200:</b> 1993 SNA, CFA fra	nc, Western o	calendar yea	r								Da	ta in bil
1. Production account - Resources		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Dutput, at basic prices   Otherwise, please specify   11202.7   11761.0   12768.4   13230.6   13885.3   14788.0   15635.2   16317.9   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6   16871.6	Series	200											
11202.7   11761.0   12768.4   13230.6   13885.3   14788.0   15635.2   16317.9   16871.6	ı	. Production	account - F	Resources									
Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is not distributed to uses)  Plus: Taxes less Subsidies on products  549.5 578.2 587.3 592.8 662.0 745.7 771.6 811.2 855.6  Plus: Taxes on products  549.5 578.2 587.3 592.8 662.0 745.7 771.6 811.2 855.6  Plus: Taxes on products  Less: Subsidies on products  Intermediate consumption, at purchaser's prices  GROSS DOMESTIC  PRODUCT  7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3  II.1.1 Generation of income account - Resources  GROSS DOMESTIC  PRODUCT  7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3	Output, at basic prices												
Services indirectly measured (only to be deducted if FISIM is not distributed to uses)  49.6 51.1 65.6 57.8 58.4 59.1 46.8 61.0 59.8  Plus: Taxes less Subsidies on products  Flus: Taxes on products  549.5 578.2 587.3 592.8 662.0 745.7 771.6 811.2 855.6  Plus: Taxes on products  Less: Subsidies on products  I. Production account - Uses  Intermediate consumption, at bourchaser's prices  GROSS DOMESTIC  PRODUCT  7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3  II.1.1 Generation of income account - Resources  GROSS DOMESTIC  PRODUCT  7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3	otherwise, please specify)	11202.7	11761.0	12768.4	13230.6	13885.3	14788.0	15635.2	16317.9	16871.6			
Plus: Taxes less Subsidies on products													
Age   Age	services indirectly measured												
Age   State   State													
Plus: Taxes less Subsidies on products  549.5 578.2 587.3 592.8 662.0 745.7 771.6 811.2 855.6  Plus: Taxes on products  549.5 578.2 587.3 592.8 662.0 745.7 771.6 811.2 855.6  Less: Subsidies on products  I. Production account - Uses  Intermediate consumption, at purchaser's prices  A641.2 4705.1 5366.1 5431.7 5739.3 6087.2 6567.8 6624.4 6627.1 6800 6800 6800 6800 6800 6800 6800 680		49.6	51.1	65.6	57.8	58.4	59.1	46.8	61.0	59.8			
Plus: Taxes on products													
Plus: Taxes on products	products	549.5	578.2	587.3	592.8	662.0	745.7	771.6	811.2	855.6			
Less: Subsidies on products		0.0.0	0.0.2	007.0	002.0	002.0			02	000.0			
I. Production account - Uses	Plus: Taxes on products	549.5	578.2	587.3	592.8	662.0	745.7	771.6	811.2	855.6			
Accordance   Acc	Less: Subsidies on products												
A641.2   4705.1   5366.1   5431.7   5739.3   6087.2   6567.8   6624.4   6627.1	1	. Production	account - L	Jses									
Total	ntermediate consumption, at												
PRODUCT	ourchaser's prices	4641.2	4705.1	5366.1	5431.7	5739.3	6087.2	6567.8	6624.4	6627.1			
II.11 Generation of income account - Resources   IRCS DOMESTIC PRODUCT	GROSS DOMESTIC												
II.11 Generation of income account - Resources   ROSS DOMESTIC   7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3	PRODUCT	7061.4	7583.1	7924.0	8333.9	8749.6	9387.5	9792.3	10443.8	11040.3			
II.1.1 Generation of income account - Resources   RROSS DOMESTIC	ess: Consumption of fixed												
II.1.1 Generation of income account - Resources   GROSS DOMESTIC	capital												
II.1.1 Generation of income account - Resources   GROSS DOMESTIC													
ROSS DOMESTIC PRODUCT 7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3	NET DOMESTIC PRODUCT												
PRODUCT 7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3	1	I.1.1 Generat	tion of inco	ne account	- Resource	s							
PRODUCT 7061.4 7583.1 7924.0 8333.9 8749.6 9387.5 9792.3 10443.8 11040.3	ROSS DOMESTIC												
II.1.1 Generation of income account - Uses	PRODUCT	7061.4	7583.1	7924.0	8333.9	8749.6	9387.5	9792.3	10443.8	11040.3			
II.1.1 Generation of income account - Uses		I 4 4 Concert	llan af ln	ma aaaat	Hees								
		i. i. i Generai	IOUI OT INCOL	ne account	- uses								
Compensation of employees 1395.0 1487.9 1265.3 1660.0 1616.5 1618.9 1803.4 1975.2 2115.3	Compensation of employees	1395.0	1487.9	1265.3	1660.0	1616.5	1618.9	1803.4	1975.2	2115.3			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and	505.4	045.0	C40.2	C24 F	704.7	700.0	047.7	050.0	005.7			
Taxes on production and	585.4	615.0	619.3	634.5	701.7	788.3	817.7	859.2	905.7			
imports	585.4	615.0	622.3	634.5	701.7	788.3	817.7	859.2	905.7			
Taxes on products	549.5	578.2	587.3	592.8	662.0	745.7	771.6	811.2	855.6			
Other taxes on production	35.9	36.8	35.0	41.7	39.6	42.5	46.1	47.9	50.1			
Less: Subsidies	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0			
Subsidies on products Other subsidies on production												
DPERATING SURPLUS, BROSS												
	5081.0	5480.2	6039.4	6039.5	6431.4	6980.3	7171.2	7609.5	8019.2			
MIXED INCOME, GROSS					•••	•••		***	***			
OPERATING SURPLUS,	.1.2 Allocation	-	-									
GROSS	5081.0	5480.2	6039.4	6039.5	6431.4	6980.3	7171.2	7609.5	8019.2			
MIXED INCOME, GROSS												
Compensation of employees  Taxes on production and	1384.4	1479.5	1265.3	1660.0	1616.5	1618.9	1803.4	1975.2	2115.3			
mports, less Subsidies Taxes on production and	585.4	615.0	619.3	634.5	701.7	788.3	817.7	859.2	905.7			
imports	585.4	615.0	622.3	634.5	701.7	788.3	817.7	859.2	905.7			
Taxes on products	549.5	578.2	587.3	592.8	662.0	745.7	771.6	811.2	855.6			
Other taxes on production	35.9	36.8	35.0	41.7	39.6	42.5	46.1	47.9	50.1			
Less: Subsidies												
Subsidies on products Other subsidies on production												
Property income	1027.4	898.2	1058.6									
	.1.2 Allocation			ccount - Us	ies							
Property income	1254.4	1165.8	1137.1									
GROSS NATIONAL INCOME	6823.8	7307.1	7845.5	8099.6	8422.3	9214.3	9553.0	10296.6	10944.9			
	.2 Secondar			e account -								
GROSS NATIONAL INCOME	6823.8	7307.1	7845.5	8099.6	8422.3	9214.3	9553.0	10296.6	10944.9			
Current taxes on income, vealth, etc.	280.6	279.9	411.2									
Social contributions	74.3	75.7	66.7			•••	***	***	•••			
Social benefits other than						•••	•••	•••	•••			
social transfers in kind	84.6	87.8	110.4									
Other current transfers	137.4	125.2	222.5									
II. Current taxes on income, vealth, etc.	.2 Secondar 280.6	y distribution 279.9	on of incom 411.2	e account -	Uses							
Social contributions	74.3	75.7	66.7									
Social benefits other than social transfers in kind	84.6	87.8	110.4									
Other current transfers	104.4	105.9	139.4			•••						
GROSS DISPOSABLE NCOME	6856.8	7326.3	7928.7	***			***					
	.4.1 Use of c											
SROSS DISPOSABLE NCOME Adjustment for the change in	6856.8	7326.3	7928.7									
et equity of households on ension funds												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
II.	.4.1 Use of 0	disposable i	income acc	ount - Uses								
Final consumption expenditure Individual consumption	5718.6	6141.8	6357.6									
expenditure  Collective consumption	5216.2	5612.6	5791.9									
expenditure Adjustment for the change in net equity of households on	502.3	529.2	565.6									
pension funds												
SAVING, GROSS	1138.3	1184.5	1571.1									
III	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	1138.3	1184.5	1571.1									
less payable	-8.1	-27.2	0.4									
Capital transfers, receivable Less: Capital transfers,	26.3	5.8	11.3									
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	34.5	33.1	10.9									
AND CAPITAL TRANSFERS	1130.2	1157.3	1571.5									
III	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	1434.3	1500.6	1525.7									
Gross fixed capital formation	1430.6	1503.1	1508.3									
Changes in inventories Acquisitions less disposals	3.7	-2.5	17.4									
of valuables Acquisitions less disposals of												
non-produced non-financial assets NET LENDING (+) / NET												
BORROWING (-)	-304.1	-343.4	45.8									

# Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, CFA fram	nc, Western o	alendar yea	r								Da	ta in billion
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
V	/.l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	1639.3	1571.0	1615.3	1652.7	1878.6	1967.0	2409.4	2946.4	2321.6	2693.0		
Imports of goods	1366.9	1322.9	1280.4	1392.3	1572.9	1684.4	2086.1	2560.3	1971.0	2332.0		
Imports of services	272.4	248.1	334.8	260.4	305.7	282.6	323.3	386.1	350.6	361.0		
\	/.I External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services	1547.9	1511.6	1656.0	1616.8	1789.7	2159.5	2343.3	2520.1	1770.5	2030.0		
Exports of goods	1336.3	1299.0	1316.4	1362.5	1495.6	1928.5	2052.3	2253.7	1535.6	1786.0		
Exports of services EXTERNAL BALANCE OF	211.6	212.5	339.6	254.3	294.1	231.0	291.0	266.4	234.9	244.0		
GOODS AND SERVICES	91.4	59.4	-40.7	35.9	88.9	-192.5	-41.2ª	128.0ª				
	/.II External a	account of p	orimary inco	me and cur	rent transfe	ers - Resour	ces					
EXTERNAL BALANCE OF GOODS AND SERVICES	91.4	59.4	-40.7									
Compensation of employees	20.7	18.5	0.0									
Taxes on production and imports, less Subsidies												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies					***	•••						
Subsidies on products Other subsidies on												
production												
Property income Current taxes on income, wealth, etc.	262.3	287.9	120.2									
	•••	•••	•••	•••	***	•••	•••	***		•••		
Social contributions Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	109.4	214.9	33.7									
pension funds												
V.	II External a	account of p	primary inco	ome and cui	rent transf	ers - Uses						
Compensation of employees Taxes on production and	10.1	10.2	0.0									
mports, less Subsidies  Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income Current taxes on income and wealth, etc.	35.3	20.2	41.7				•••					
Social contributions	•••	•••	•••	•••	•••	•••	•••	•••		•••		
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in the equity of households on	142.4	234.2	116.8									
pension funds CURRENT EXTERNAL												
BALANCE	296.0	316.1	-45.4									
	.III.1 Capital	account - C	Changes in I	liabilities an	d net worth	1						
CURRENT EXTERNAL  BALANCE Capital transfers, receivable	296.0	316.1	-45.4									
ess payable	8.1	27.2	-0.4									
Capital transfers, receivable Less: Capital transfers,	34.5	33.1	10.9									
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	26.3	5.8	11.3									
AND CAPITAL TRANSFERS	304.1	343.4	-45.8									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Acquisitions less disposals of non-produced non-financial assets	V.III.1 Capital	account - C	hanges in a	ssets								
NET LENDING (+) / NET BORROWING (-)	304.1	343.4	-45.8									

<sup>&</sup>lt;sup>a</sup> Data for this year(s) have not been revised. Discrepancy between components and total.

# **Table 4.3 Non-financial Corporations (S.11)**

Table 4.3 Non-fina	ıncıaı Cor	poratio	ns (5.1	')								
Series 200: 1993 SNA, CFA f	ranc, Western	calendar yea	ır								Da	ta in
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	200											
	I. Production	account - I	Resources									
Output, at basic prices otherwise, please specify)	5230.6	5438.9	5605.5									
	I. Production	account - l	Jses									
ntermediate consumption, at ourchaser's prices	3077.1	3189.3	3071.2									
/ALUE ADDED GROSS, in pasic prices		2249.5	2534.4									
Less: Consumption of fixed capital	_											
ADDED NET, at basic rices												
nices												
/ALUE ADDED GROSS, at	II.1.1 Genera			- Resourc	es							
pasic prices	2153.5	2249.5	2534.4									
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	630.9	662.8	521.3									
subsidies on production	33.4	35.7	25.7									
Other taxes on production Less: Other subsidies on	33.4	35.7										
production OPERATING SURPLUS,												
GROSS	1489.2	1551.0	1987.3									
225247110 011221110	II.1.2 Allocati	on of prima	ry income a	account - F	Resources							
OPERATING SURPLUS, GROSS	1489.2	1551.0	1987.3									
Property income	42.7	31.8	36.8									
	II.1.2 Allocati	on of prima	ry income a	account - L	Jses							
Property income	1119.1	1026.6	1009.9									
BALANCE OF PRIMARY NCOMES	412.8	556.2	1014.2									
	II.2 Secondar	ry distributi	on of incom	e account	- Resource	s						
BALANCE OF PRIMARY NCOMES	412.8	556.2	1014.2									
Social contributions	0.0	0.0	5.0									
Other current transfers	6.3	7.8	27.9									
	II.2 Secondar	ry distributi	on of incom	e account	- Uses							
Current taxes on income, wealth, etc.	208.1	190.2	222.9									
Social benefits other than social transfers in kind	0.0	0.0	5.0									
·												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	200											
GROSS DISPOSABLE INCOME	193.0	358.7	788.6									
	II.4.1 Use of	disposable	income acc	ount - Res	ources							
GROSS DISPOSABLE INCOME	_ 193.0	358.7	788.6									
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of	disposable 	income acc	ount - Use	s							
SAVING, GROSS	193.0	358.7	788.6									
	III.1 Capital a	account - Ch	nanges in lia	abilities an	d net worth							
SAVING, GROSS Capital transfers, receivable	193.0	358.7	788.6									
less payable	-28.4	-31.9	-1.1									
Capital transfers, receivable Less: Capital transfers,	6.1	1.2	0.0									
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	_ 34.5	33.1	1.1									
AND CAPITAL TRANSFERS	164.6	326.8	787.6									
	III.1 Capital a	account - Ch	nanges in as	ssets								
Gross capital formation	1003.1	1115.7	1086.1									
Gross fixed capital formation	999.4	1118.1	1068.1									
Changes in inventories Acquisitions less disposals	3.7	-2.5	18.0									
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	-838.5	-788.9	-298.5									

## **Table 4.4 Financial Corporations (S.12)**

Series 200: 1993 SNA, CFA	franc, Western	calendar yea	ır								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices	I. Production	account - F	Resources									
(otherwise, please specify)	130.2	139.4	171.4									
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices  VALUE ADDED GROSS, at	40.1	45.7	57.0									
basic prices Less: Consumption of fixed	90.2	93.8	114.4									
capital VALUE ADDED NET, at basic prices	 :-											
	II.1.1 Genera			- Resourc	es							
VALUE ADDED GROSS, at basic prices	90.2	93.8	114.4									
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	33.1	34.5	40.2									
subsidies on production	0.8	0.9										

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Other taxes on production Less: Other subsidies on	0.8	0.9										
production												
OPERATING SURPLUS, GROSS	56.3	58.4	74.2									
	=											
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	iccount - R	lesources							
	a 56.3	58.4	74.2									
Property income	86.8	95.4	108.3									
	II.1.2 Allocati	on of prima	ry income a	ccount - U	Ises							
Property income	38.0	42.5	38.6									
BALANCE OF PRIMARY INCOMES	55.5	60.2	78.4									
	II.2 Secondar	y distribution	on of incom	e account	- Resource:	5						
BALANCE OF PRIMARY INCOMES	55.5	60.2	78.4									
Social contributions	0.0	0.0	2.6									
Other current transfers	7.3	14.6	29.6									
	II.2 Secondar	y distribution	on of incom	e account	- Uses							
Current taxes on income, wealth, etc. Social benefits other than	0.6	0.6	5.6									
social transfers in kind	0.0	0.0	2.6									
Other current transfers	13.8	14.9	32.9									
GROSS DISPOSABLE INCOME	48.4	59.3	69.4									
	II.4.1 Use of o	disposable i	ncome acc	ount - Res	ources							
GROSS DISPOSABLE INCOME	48.4	59.3	69.4									
	II.4.1 Use of o	disposable i	ncome acc	ount - Use	s							
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	48.4	59.3	69.4									
	III.1 Capital a	ccount - Ch	anges in lia	bilities an	d net worth							
SAVING, GROSS	48.4	59.3	69.4									
Capital transfers, receivable less payable												
Capital transfers, receivable												
Less: Capital transfers, payable												
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	48.4	59.3	69.4									
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS		59.3	69.4	sets								
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	48.4	59.3	69.4	ssets								
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	48.4  III.1 Capital a	 59.3 ccount - Ch	 69.4 anges in as	ssets								
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS  Gross capital formation Gross fixed capital formatior Changes in inventories Acquisitions less disposals	48.4  III.1 Capital a	 59.3 <b>ccount - Ch</b> 12.9	69.4 <b>anges in as</b> 18.2	sets								
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS  Gross capital formation Gross fixed capital formatior Changes in inventories	48.4  III.1 Capital a  15.1	59.3 <b>ccount - Ch</b> 12.9 12.9	69.4 <b>anges in as</b> 18.2 18.2	sets								
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS  Gross capital formation  Gross fixed capital formatior  Changes in inventories  Acquisitions less disposals of valuables  Acquisitions less disposals of	48.4  III.1 Capital a  15.1  15.1	59.3 ccount - Ch 12.9 12.9	69.4 <b>anges in as</b> 18.2 18.2	ssets								

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 4.5 General Government (S.13)

Series 200: 1993 SNA, CFA fr	and, WESIEIII (	calciluai yea									Da	ta in bill
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	778.4	871.7	819.0									
	I. Production	account - l	Jses									
ntermediate consumption, at purchaser's prices	268.6	310.5	336.5									
/ALUE ADDED GROSS, at		010.0	000.0									
pasic prices	509.8	561.1	482.5									
less: Consumption of fixed												
capital /ALUE ADDED NET, at basic												
prices												
	II.1.1 Genera	tion of inco	me account	- Resourc	es							
ALUE ADDED GROSS, at asic prices	509.8	561.1	482.5									
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	373.6	398.7	482.0									
Other taxes less Other subsidies on production	0.0	0.0										
Other taxes on production	0.0	0.0										
Less: Other subsidies on production												
DPERATING SURPLUS, BROSS	136.2	162.5	0.5									
31.000	II.1.2 Allocati			account E	Pocourooc							
OPERATING SURPLUS,	II. I.2 Allocati	ion oi prima	iry income a	account - r	resources							
GROSS Taxes on production and	136.2	162.5	0.5									
mports, less Subsidies Taxes on production and	585.4	615.0	625.3									
imports	_ 585.4	615.0										
Taxes on products	549.5	578.2										
Other taxes on production	<u>1</u> 35.9	36.8										
Less: Subsidies			•••									
Subsidies on products Other subsidies on												
production												
Property income	_ 318.6	266.7	272.2									
Property income	II.1.2 Allocati	-	-	account - L	Ises							
BALANCE OF PRIMARY NCOMES	94.9 945.3	92.5 951.7	88.4 809.5									
NOOMES	II.2 Secondai			no account	- Posourco	e						
BALANCE OF PRIMARY NCOMES	945.3	951.7	809.5	ie account	- Nesource	3						
Current taxes on income,	=											
vealth, etc.	_ 280.6	279.9	411.2									
Social contributions Other current transfers	_ 74.3	75.7	59.2									
Other current transfers	80.1	42.0	60.5		Hees							
Current taxes on income,	II.2 Secondar	•		ie account	- USES							
vealth, etc. Social benefits other than		•••										
ocial transfers in kind	_ 84.6	87.8	102.8									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Other current transfers	49.3	47.1	52.5									
GROSS DISPOSABLE INCOME	1246.4	1214.5	1185.0									
	I.4.1 Use of 0	disposable i	income acc	ount - Res	ources							
GROSS DISPOSABLE INCOME	1246.4	1214.5	1185.0									
П	I.4.1 Use of 0	disposable i	income acc	ount - Use:	S							
Final consumption expenditure Individual consumption	722.8	775.1	719.1									
expenditure Collective consumption	220.5	245.9	153.5									
expenditure Adjustment for the change in net equity of households on	502.3	529.2	565.6									
pension funds												
SAVING, GROSS	523.5	439.3	465.9									
II	II.1 Capital a	ccount - Ch	anges in lia	bilities and	d net worth							
SAVING, GROSS Capital transfers, receivable	523.5	439.3	465.9									
less payable	20.2	4.7										
Capital transfers, receivable Less: Capital transfers,	20.2	4.7	10.0									
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	543.8	444.0	466.0									
II	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	153.8	175.3	292.1									
Gross fixed capital formation	153.8	175.3	292.1									
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions of non-produced												
non-financial assets NET LENDING (+) / NET												
BORROWING (-)	390.0	268.8	174.0									

### Table 4.6 Households (S.14)

Series 200: 1993 SNA, CFA fi	anc, Western o	alendar year	r								Da	ta in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - R	esources									
Output, at basic prices (otherwise, please specify)	5039.7	5286.3	6152.4									
	I. Production	account - U	lses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	_ 1243.2	1141.0	1892.8									
basic prices	3796.4	4145.3	4259.7									
Less: Consumption of fixed capital VALUE ADDED NET, at basic												
prices												
VALUE ADDED GROSS, at	II.1.1 Generat	tion of incon	ne account	- Resourc	es							
basic prices	3796.4	4145.3	4259.7									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees Other taxes less Other	353.3	387.8	210.5									
subsidies on production	1.7	0.2	12.3									
Other taxes on production Less: Other subsidies on	1.7	0.2										
production OPERATING SURPLUS, GROSS	3441.4	3757.3	4036.9									
MIXED INCOME, GROSS												
	II.1.2 Allocati	on of prima	ry income a	account - F	Resources							
OPERATING SURPLUS, GROSS	3441.4	3757.3	4036.9									
MIXED INCOME, GROSS			•••									
Compensation of employees	1384.4	1479.5	1265.3									
Property income	578.0	503.1	641.3									
	II.1.2 Allocati	on of prima	ry income a	account - L	Jses							
Property income BALANCE OF PRIMARY	_ 2.3	4.2	0.1									
INCOMES	5401.5	5735.7	5943.4									
BALANCE OF PRIMARY	II.2 Secondar	-		ie account	- Resource	S						
INCOMES	5401.5	5735.7	5943.4									
Social contributions Social benefits other than												
social transfers in kind	84.6	87.8	110.4									
Other current transfers	25.0	37.0	84.5									
Current taxes on income,	II.2 Secondar	ry distributi	on of incom	ne account	- Uses							
wealth, etc.	71.8	89.1	182.6									
Social contributions Social benefits other than social transfers in kind	74.3	75.7	66.7									
Other current transfers GROSS DISPOSABLE INCOME		28.9 5666.9	23.4 5865.5									
	II.4.1 Use of o	disposable i	income acc	ount - Res	ources							
GROSS DISPOSABLE INCOME Adjustment for the change in	5341.7	5666.9	5865.5									
net equity of households on pension funds												
	II.4.1 Use of o	disposable	income acc	ount - Use	s							
Final consumption expenditure Individual consumption		5342.4	5618.4									
expenditure	_ 4971.8	5342.4	5618.4									
SAVING, GROSS	369.9	324.5	247.1	abili4i	.d mat							
CAVING ODGGG	III.1 Capital a		_	abilities an	u net Worth							
SAVING, GROSS Capital transfers, receivable less payable	369.9	324.5	247.1									
Capital transfers, receivable	<u></u>											

												-
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	200											
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	369.9	324.5	247.1									
III	.1 Capital a	ccount - Ch	nanges in as	sets								
Gross capital formation	258.4	193.6	127.0									
Gross fixed capital formation	258.4	193.6	127.6									
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of non-produced non-financial		•••										
assets NET LENDING (+) / NET												
BORROWING (-)	111.6	130.8	120.1									

# Table 4.7 Non-profit institutions serving households (S.15)

Series 200: 1993 SNA, CFA f	ranc, Western	calendar yea	ar								Da	3
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	200											
Output at basis prises	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	23.9	24.8	20.1									
latarra d'ata a comunitar at	I. Production	account -	Jses									
Intermediate consumption, at purchaser's prices	12.2	18.5	8.7									
VALUE ADDED GROSS, at basic prices	11.7	6.2	11.4									
Less: Consumption of fixed capital												
VALUE ADDED NET, at basic prices	<u> </u>											
	II.1.1 Genera	tion of inco	me account	- Resourc	es							
VALUE ADDED GROSS, at basic prices	11.7	6.2	11.4									
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	4.1	4.1	11.3									
Other taxes less Other subsidies on production												
Other taxes on production Less: Other subsidies on												
production OPERATING SURPLUS,			•••									
GROSS	7.5	2.1	0.0									
OPERATING SURPLUS,	II.1.2 Allocati	ion of prima	ry income a	account - F	Resources							
GROSS	7.5	2.1	0.0									
Property income	1.2	1.2										
	II.1.2 Allocati	ion of prima	ry income a	account - L	Jses							
Property income BALANCE OF PRIMARY			•••									
INCOMES	8.7	3.3	0.0									
BALANCE OF PRIMARY	II.2 Seconda	ry distributi	on of incom	e account	- Resource	s						
INCOMES	8.7	3.3	0.0									
Social contributions			***									

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	200											
Other current transfers	18.7	23.7	20.1									
	II.2 Secondar	ry distributi	on of incom	ne account	- Uses							
Current taxes on income, wealth, etc.	0.0	0.0	0.0									
Social benefits other than social transfers in kind	-		0.0									
Social transfers in kind												
Other current transfers												
GROSS DISPOSABLE	_											
NCOME	27.4	27.0	20.1									
	II.4.1 Use of	disposable	income acc	ount - Res	ources							
GROSS DISPOSABLE	a= :	o= -	20.1									
NCOME	27.4	27.0	20.1									
	II.4.1 Use of	disposable	income acc	ount - Use	s							
Final consumption expenditure	23.9	24.3	20.1									
Individual consumption	-											
expenditure	23.9	24.3	20.1									
Adjustment for the change in	_											
net equity of households on												
pension funds												
SAVING, GROSS	3.5	2.7	1.3									
	=											
	III.1 Capital a	iccount - Cr	nanges in ila	abilities an	a net wortn							
SAVING, GROSS	3.5	2.7	1.3									
Capital transfers, receivable												
ess payable												
Capital transfers, receivable												
Less: Capital transfers,												
payable												
Equals: CHANGES IN NET		•••										
WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	3.5	2.7	1.3									
	III.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	3.9	3.2	2.3									
Cross fixed conital form -+:	- ı 3.9	3.2	2.3									
Gross fixed capital formation	<u>.</u> 3.9	3.2	2.3									
Changes in inventories												
Acquisitions less disposals												
Acquisitions less disposals of valuables												
Acquisitions less disposals of valuables Acquisitions less disposals of												
Acquisitions less disposals of valuables Acquisitions less disposals of non-produced non-financial	=											
Acquisitions less disposals of valuables Acquisitions less disposals of												

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 200: 1993 SNA, CFA f	ranc, Western	calendar yea	r								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Agriculture, hunting, forestry;	Industries											
fishing	6.7	34.9	49.6	51.9	34.6	37.6	91.7	103.2	78.0			
Mining and quarrying	516.0	536.9	434.9	543.4	736.0	955.5	944.5	913.2	792.6			
Manufacturing	469.6	492.2	425.5	560.9	536.1	514.0	383.2	499.8	665.4			
Electricity, gas and water supply	45.2	46.7	55.3	75.8	78.0	95.5	98.5	102.4	99.8			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	67.0	75.6	212.6	58.8	56.3	50.1	59.5	79.6	203.1			
restaurants Transport, storage and	667.6	730.3	820.9	861.1	844.7	848.3	935.1	992.4	1008.9			
communications Financial intermediation; real estate renting and business	203.2	205.6	310.6	253.9	239.6	254.3	289.9	306.7	318.4			
activities Public administration and defence; compulsory social	152.7	112.0	165.9	148.5	142.9	135.5	134.6	140.7	147.6			
security Education; health and social work; other community, social	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
and personal services Private households with	25.4	15.3	58.9	131.3	113.2	89.7	133.9	209.2	285.9			
employed persons VALUE ADDED GROSS, at												
basic prices	2153.5	2249.5	2534.4	2685.7	2781.4	2980.4	3070.9	3347.2	3599.7			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Financial corporations

Series 200: 1993 SNA, CFA fr	anc, Western	calendar yea	r								Da	ta in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and												
communications Financial intermediation; real estate renting and business												
activities Public administration and defence; compulsory social	90.2	93.8	114.4	119.7	124.7	133.3	139.5	148.0	155.6			
security  Education; health and social work; other community, social												
and personal services Private households with												
employed persons VALUE ADDED GROSS, at												
basic prices	90.2	93.8	114.4	119.7	124.7	133.3	139.5	148.0	155.6			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) General government

Series 200: 1993 SNA, CFA fi	ranc, Western o	calendar yea			Da	ta in billions						
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing												
Mining and quarrying												
Manufacturing												
Electricity, gas and water supply		•••	***			***		***	•••			
Construction Wholesale and retail trade; repair of motor vehicles,												
motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and				•••								
communications Financial intermediation; real								•••	•••			
estate renting and business activities Public administration and												
defence; compulsory social security	309.1	317.5	298.2	383.3	350.9	315.0	341.9	458.4	507.4			
Education; health and social work; other community, social and personal services	200.6	243.6	184.3	167.0	227.4	296.0	304.0	214.0	183.1			
Private households with employed persons												
VALUE ADDED GROSS, at basic prices	509.8	561.1	482.5	550.3	578.4	611.0	645.9	672.5	690.5			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Households

Series 200: 1993 SNA, CFA fr	Series 200: 1993 SNA, CFA franc, Western calendar year Data in													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
	Industries													
Agriculture, hunting, forestry; fishing	1437.0	1539.5	1596.6	1528.5	1631.0	1778.9	1974.4	2153.8	2313.2					
Mining and quarrying	9.2	10.6	7.0	11.5	11.6	10.9	13.1	13.0	14.4					
Manufacturing Electricity, gas and water supply	_ 894.0	999.8	687.6	928.3	973.5	1021.9	956.4	947.7	987.5					
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	- ···· _ 122.2	132.3	167.2	188.8	197.1	223.8	233.9	235.3	282.0					
restaurants	733.7	830.3	978.0	1006.5	1022.7	1077.6	1128.5	1153.2	1133.9					
Transport, storage and communications Financial intermediation; real estate renting and business	212.7	248.9	247.6	248.2	240.2	281.1	305.3	333.9	340.7					
activities Public administration and defence; compulsory social	_ 296.7	298.1	469.9	355.1	395.1	409.1	402.5	441.8	455.9					
security														

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Education; health and social work; other community, social and personal services  Private households with	90.9	85.7	105.8	163.8	176.4	158.2	181.9	231.3	254.8			
employed persons VALUE ADDED GROSS, at												
basic prices	3796.4	4145.3	4259.7	4430.8	4647.7	4961.6	5195.9	5510.0	5782.5			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-profit institutions serving households

Series 200: 1993 SNA, CFA fr	anc, Western	calendar yea			Da	ta in billions						
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing						***						
Mining and quarrying					***	***	***	***	***			
Manufacturing												
Electricity, gas and water supply						•••						
Construction Wholesale and retail trade;					•••		***	***	•••			
repair of motor vehicles, motorcycles and personal and household goods; hotels and												
restaurants Transport, storage and												
communications Financial intermediation; real												
estate renting and business activities												
Public administration and defence; compulsory social												
security Education; health and social												
work; other community, social and personal services	11.7	6.2	11.4	12.5	13.7	14.5	15.3	15.8	16.2			
Private households with employed persons												
VALUE ADDED GROSS, at												
basic prices	11.7	6.2	11.4	12.5	13.7	14.5	15.3	15.8	16.2			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 200: 1993 SNA, CFA f	eries 200: 1993 SNA, CFA franc, Western calendar year														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012			
Series	200														
Agriculture, hunting, forestry;	Industries														
fishing	1443.7	1574.4	1646.2	1580.4	1665.6	1816.4	2066.0	2257.0	2391.2						
Mining and quarrying	525.2	547.5	441.9	554.8	747.7	966.3	957.6	926.2	807.1						
Manufacturing Electricity, gas and water	1363.6	1492.0	1113.1	1489.2	1509.6	1535.9	1339.7	1447.5	1652.9						
supply	45.2	46.7	55.3	75.8	78.0	95.5	98.5	102.4	99.8						

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	20
Series	200											
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	189.2	207.9	379.8	247.7	253.4	273.9	293.4	314.9	485.1			
restaurants Transport, storage and	1401.3	1560.6	1798.9	1867.6	1867.4	1926.0	2063.6	2145.7	2142.8			
communications Financial intermediation; real estate renting and business	415.9	454.5	558.2	502.2	479.8	535.4	595.2	640.6	659.1			
activities Public administration and defence; compulsory social	539.6	503.9	750.3	623.2	662.8	677.9	676.5	730.5	759.1			
security  Education; health and social work; other community, social	309.1	317.5	298.2	383.3	350.9	315.0	341.9	458.4	507.4			
and personal services Private households with	328.6	350.9	360.4	474.6	530.7	558.5	635.1	670.4	740.0			
employed persons VALUE ADDED GROSS, at			***	***	***		***	***				
basic prices	6561.5	7056.0	7402.3	7799.0	8146.0	8700.8	9067.5	9693.5	10244.5			

#### Canada

#### Source

The preparation of national accounts statistics in Canada is undertaken by Statistics Canada, Ottawa. Official estimates are published by Statistics Canada quarterly in "National Income and Expenditure Accounts", Catalogue 13-001. Statistics Canada also publishes annual input-output tables at current prices in "The Input-Output Structure of the Canadian Economy", Catalogue 15-201. Monthly estimates of Gross Domestic Product by industry in chained dollars are published in "Gross Domestic Product by Industry" Catalogue 15-001-XIE (English) and 15-001-XIF (French). Quarterly statistics on flows of funds are published in "Financial Flow Accounts" Catalogue 13-014 and quarterly estimates of balance sheets in "National Balance Sheet Accounts" Catalogue 13-214. The monthly, quarterly and annual GDP in chained (1997) dollars is published in "Gross Domestic Product by Industry" Catalogue 15-001-XIE. These data can also be found online at www.statcan.ca.

Detailed sources and methods are published in "Gross Domestic Product by Industry: Sources and Methods" Catalogue 15-547-XIE (English) and Catalogue 15-547-XIF (French) and in "Gross Domestic Product by Industry: Sources and Methods with Industry Details" Catalogue 15-548-XWE (English) and Catalogue 15-548-XWF (French). In addition, detailed sources and methods are published in "A Guide to the Financial Flow and National Balance Sheet Accounts" Catalogue 13-585e (English) and 13-585f (French). A detailed description of the sources and methods used for the Income and Expenditure Accounts estimation is found in "Guide to the Income and Expenditure Accounts" Catalogue 13-603E (English) and 13-603f (French). A detailed description of the sources and methods used for obtaining the Input-Output Accounts in constant prices can be found in "A Guide to Deflating the Input-Output Accounts: Sources and methods" Catalogue 15F0077GIE. Reply to the national accounts questionnaire was received through the Organisation for Economic Co-operation and Development (OECD), Paris, France.

#### General

The estimates in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the 1993 SNA, a footnote provides explanation. A discussion of these differences is found in Lal, K. "Remaining Differences Between the 1997 Canadian System of National Accounts and the 1993 International System of National Accounts, Statistics Canada, 1998" as well as Lal, K. "Measurement of Output, Value Added, GDP in Canada and the United States: Similarities and Differences, Statistics Canada, 2003." From 1961, chain constant dollars are referenced to the year 2002 and are not additive.

#### Methodology:

#### **Overview of GDP Compilation**

In the Canadian System of National Accounts, activity is geared towards compiling data according to three different programs:

- 1) The annual Input-Output Accounts, where data are compiled using a value-added approach by sector and by industry. Data are presented in three main tables for Canada and its provinces and territories: the output, input and final demand tables. Provincial/territorial tables are linked through an interprovincial flows table that shows each jurisdiction's exports to, and imports from, other provinces and territories as well as abroad; National tables are produced on an annual basis, beginning with the 1961 reference year. Provincial tables are produced annually (starting with the 1997 reference year) and released with the national tables in November of each year with a 34 month lag from the reference year.
- 2) The quarterly Income and Expenditure Accounts, for which data by sector are reconciled with the Input-Output Accounts in benchmark years and projected using various surveys and administrative data for more current time

periods. A statistical discrepancy, balances the two approaches. The Accounts portray income arising from production, final expenditure on that production and redistribution of income through intersectoral transfers. Capital finance accounts show saving and non-financial investment of each sector, thus yielding their respective lending capacity or borrowing requirements. Initial estimates for a given quarter are released 60 days after the end of a reference quarter. These are subject to revision when estimates for subsequent quarters of the same calendar year are released and once a year in the following four years. Annual Provincial Income and Expenditure Accounts are released in two stages: in April of each year, when estimates for the preceding year are published, and in November of each year when four years' of data are revised and released.

3) The monthly GDP Estimates, which are chained volume estimates with a 1997 reference year. From the reference year forward, the monthly estimates are benchmarked to annually chained Fisher volume indexes of GDP obtained from the constant-price input-output tables, to the most recent year in which the latter are available. More current data are derived by chaining a fixed-weight Laspeyres volume index to the prior period. The fixed weights are the industry output and input prices from the most recent year available.

Canadian basic prices do not correspond exactly to international basic prices. The concept of modified basic prices is used, instead. The modified basic price of a product is equal to the price receivable from the purchaser minus any transport margins and trade margins at the time of delivery of the product to the purchaser and any taxes on products. It excludes any subsidy receivable by the producer. In Canada, the modified basic price is the subsidized price on products, while in the 1993 SNA it is the actual price plus subsidies.

#### **Expenditure Approach**

Benchmark estimates of consumer expenditure have been based on the decennial Censuses of Merchandising and Services and on the retail commodity survey of 1974 and 1989 as well as the annual Family Expenditure Survey. More recently, mostly from 1997 onward, the benchmark estimates rely on the annual and monthly Retail Trade Survey and the quarterly Retail Commodity Survey as well as the annual Survey of Household Spending. These estimates are first adjusted to include commodities purchased through non-retail trade outlets and then broken down into trade groupings. For the non-census years, the benchmark estimates of each trade group are interpolated or projected by using the movement of sales of equivalent kind-of-business groupings. For non-retail trade groups, surveys of wholesale trade and service industries are used. Estimates of consumer expenditure on services such as transport, health care and education are based on annual surveys or published reports.

Government final consumption expenditure is based on public accounts and financial records and statements of government bodies. At the federal and provincial levels, the figures are derived by eliminating from total government budgetary expenditure all outlays that are not made directly to purchase new goods and services. At the local level, the estimates are built up directly on a gross basis from the data sources, subtracting revenues from sales of goods and services.

Comprehensive figures on the quantities of physical stocks held on farms and grains in commercial channels are available from the Agriculture Division of Statistics Canada. Inventories held by government agencies are obtained from government records. Estimates of inventory book values of non-farm business are based on annual censuses or sample surveys.

The estimates of gross fixed capital investment are based on the results of annual surveys which are published in "Private and Public Investment in Canada: Outlook" reports. Data are available separately for non-residential construction and machinery and equipment. Residential construction estimates are derived from housing starts as counted by Canada Mortgage and Housing Corporation, building permit values and monthly work-put-in-place coefficients.

The estimates of exports and imports of goods and services are based on information available in the balance of payments. For merchandise, the import and export figures are obtained from customs entries while for services, the estimates draw upon a number of sources such as surveys of business firms and Statistics Canada's international travel surveys.

Constant dollar values of government consumption expenditure are obtained through extrapolating base-year wages and salaries by total hours worked data and through deflating other current expenditure by base-weighted price indexes. Price deflation is also used for private final consumption expenditure, non farm stocks, non residential construction and machinery and equipment, and exports and imports of goods and services. The constant price series for farm inventories is derived by valuing the physical quantities of stocks in prices from the base period chosen. For residential construction, the estimates are derived by deflating current dollar component estimates with price indexes. Exports and imports of merchandise are each revalued by specially constructed current-weighted indexes.

### Income Approach

The general method used in the preparation of the labour income estimates consists of calculating the payments made on labour account by the various industrial groups and summing the results. The estimates are based on monthly and annual samples of full-coverage surveys conducted by Statistics Canada, decennial or quinquennial censuses and published statements of governments. A principal benchmark source of information is the tabulation of total wages and salaries submitted by employers with respect to employees' earnings, which is undertaken by the Canada Revenue Agency in connection with the administration of the Income Tax Act.

Estimates of corporation profits are obtained from the Survey of Quarterly Financial Statistics for Enterprises (for which annual data are based on tax data from the Canada Revenue Agency). Estimates of interest and miscellaneous investment income are based on information obtained from various sources such as the Canada Revenue Agency, the Bank of Canada, accounts and financial statements of governments and others. For unincorporated business, estimates are obtained either through direct inquiry, subtracting expenses from gross income or through applying the ratio of net to gross income based on survey or income tax data. The estimates of depreciation are calculated on an original cost valuation basis with a close link to the figures of book depreciation reported in the accounting records of business firms. For the government sector, capital consumption allowances are imputed while for the agricultural and housing sectors, replacement cost estimates of capital consumption are prepared from estimates of fixed reproducible capital at market values. The estimates of indirect taxes are based on accounting records of the various levels of government. Subsidies consist of federal and provincial production subsidies.

#### **Production Approach**

In the Canadian Input-Output Accounts, gross domestic product is prepared by sector at basic prices and is classified by industry on the basis of establishment data. Estimates are compiled using the value-added approach. The input-output tables (in current and constant prices) are produced on an annual basis.

Outputs, intermediate inputs and inventory data of the Agriculture industries are estimated from farm cash receipts and farm operating expenses available from Statistics Canada's agriculture economic statistics program. GDP is estimated using the production approach. The output of Services Incidental to Agriculture is estimated using demand side data.

Estimates for Mining and Oil and Gas extraction are based on census data (mines) and annual sample surveys. Outputs and intermediate inputs are estimated using the survey data and GDP is obtained residually. The individual components of GDP are estimated from the survey data and reconciliation with estimates derived from the income-approach.

Output estimates for the Fishing and Trapping industries are based on annual survey statistics and administrative data while the intermediate inputs are estimated based on benchmark data available occasionally. Total GDP is estimated using the value added approach while the individual components of GDP are estimated using income statistics.

Estimates for Logging and Forestry, Manufacturing, Wholesale, Retail and Business and Personal service industries including Real Estate Lessors and Brokers are based on annual sample surveys that provide financial

and production statistics for these industries. Outputs and intermediate inputs are estimated using the survey data and GDP is obtained residually. The individual components of GDP are estimated from the survey data and reconciliation with estimates derived from the income-approach.

The Construction industries in the Canadian Input-Output Accounts are comprised of contract and own-account construction activity. The outputs are derived from an annual sample survey of capital expenditures. Value added for construction is estimated using the income-approach while intermediate inputs are estimated using benchmark cost estimates from different types of construction projects. The estimates include adjustments for own account wages and materials for construction activity.

The estimates of outputs and intermediate inputs for Utilities industries are based on annual surveys of production and administrative data. GDP is estimated residually using the value added approach.

For financial institutions, outputs, intermediate inputs, and value added are derived from the accounting records of banks and other financial institutions from statistics of the Office of the Superintendent of Financial Institutions.

In the Canadian Input-Output Accounts, market as well as non-market producers are shown in the supply and use table. Non-market outputs are derived as the sum of costs which are obtained from administrative sources.

For the estimates of GDP at constant prices, a double deflation approach is used for the business sector industries. The double deflation approach consists of taking the difference between gross output at constant prices and the sum of intermediate inputs and net taxes on products at constant prices. For producers of government services and producers of private non-profit services to households, various indicators, such as hours worked, are used to extrapolate or deflate directly value added.

Sources of deflators include a number of measured prices such as Industrial Product Price Indexes for the output of manufactured goods, accounting, engineering consulting and traveller accommodation for some business services. Machinery and Equipment Price Indexes are used to deflate the machinery and equipment commodity. Import deflators, which are largely based on trade data, are used to deflate import commodities. Consumer commodities bought by households are deflated using the Consumer Price Index. Other deflators are constructed using various approaches, as unit value indexes for primary commodities based on quantity and value data. Information on ton-kilometers and values are used for truck and rail transportation deflators.

The Fisher index, which is the geometric average of Laspeyres and Paasche indexes, is used as the official measure of volume changes of GDP. The Input-Output estimates of GDP by industry in constant prices serve as annual benchmarks for the monthly GDP by industry.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Canadia	n dollar, Wes	tern calenda	ar year								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	832.3	880.1	925.0	967.3	1018.8	1079.3	1145.2	1206.6	1236.0	1294.2	1350.2	
consumption expenditure	607.0	641.0	670.5	702.8	740.6	782.3	830.7	868.0	875.1	916.5	957.4	
NPISHs final consumption expenditure	13.6	14.7	16.0	17.1	18.4	19.5	20.9	22.6	23.1	24.1	25.2	
General government final consumption expenditure	211.7	224.4	238.4	247.4	259.9	277.6	293.6	316.0	337.7	353.6	367.6	
Individual consumption expenditure	128.5	135.9	143.8	150.5	158.5	170.4	180.5	192.9	205.4	216.5		
Collective consumption expenditure	83.2	88.5	94.7	96.9	101.3	107.2	113.1	123.1	132.4	137.1		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Gross capital formation	212.5	222.5	242.5	267.5	303.3	333.9	355.5	372.6	319.0	360.7	392.1	
Gross fixed capital formation	217.3	225.2	238.2	262.3	292.7	324.5	347.2	366.7	326.0	358.5	387.4	
Changes in inventories Acquisitions less disposals	-4.7	-2.7	4.3	5.3	10.6	9.4	8.3	5.9	-7.0	2.3	4.7	
of valuables												
Exports of goods and services	482.5	479.2	462.5	496.0	519.4	524.1	534.7	563.1	439.5	478.1	535.7	
Exports of goods	420.7	414.0	399.1	429.0	450.2	454.0	463.1	488.8	369.3	404.8		
Exports of services Less: Imports of goods and	61.7	65.2	63.4	67.0	69.2	70.1	71.6	74.3	70.2	73.3		
services	418.8	428.3	416.9	440.3	468.3	487.7	505.1	538.7	465.3	508.7	556.7	
Imports of goods	350.1	356.7	342.7	363.2	387.8	404.3	415.7	443.8	374.1	413.8		
Imports of services	68.8	71.6	74.1	77.2	80.4	83.3	89.4	94.9	91.2	94.8		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-0.4	-0.6	0.1	0.4	0.6	0.8	-0.8	-0.2	-0.2	0.2	-0.5	
PRODUCT	1108.0	1152.9	1213.2	1290.9	1373.8	1450.4	1529.6	1603.4	1529.0	1624.6	1719.9	1773.8

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Canadia	n dollar, Wes	stern calenda	ar year								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2002											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	851.8	880.1	906.9	933.7	962.5	999.8	1040.8	1075.6	1088.8	1122.5	1144.7	
consumption expenditure NPISHs final consumption	618.9	641.0	659.8	681.1	705.9	735.4	768.9	791.3	794.1	820.9	840.7	
expenditure General government final	13.9	14.7	15.7	16.4	17.2	17.9	18.8	19.8	20.1	20.6	21.1	
consumption expenditure Individual consumption	219.0	224.4	231.5	236.1	239.5	246.7	253.5	264.6	274.1	280.8	283.1	
expenditure Collective consumption	132.9	135.9	139.4	142.8	146.3	149.8	154.5	160.5	165.3	169.1		
expenditure	86.1	88.5	91.8	92.7	92.5	95.7	97.9	103.1	107.5	110.2		
Gross capital formation	216.3	222.5	245.2	265.7	296.2	314.7	325.0	329.0	277.9	314.9	339.2	
Gross fixed capital formation	221.7	225.2	239.1	257.7	281.7	301.6	312.3	318.7	277.3	305.2	325.4	
Changes in inventories Acquisitions less disposals	-5.6	-2.7	5.8	7.7	14.2	12.6	12.3	9.7	-0.5	8.9	12.8	***
of valuables									•••	•••	•••	
Exports of goods and services	473.5	479.2	468.4	491.7	501.0	503.9	510.1	486.1	419.1	446.0	466.4	
Exports of goods	410.8	414.0	405.5	426.6	435.3	438.6	444.5	421.1	358.1	382.9		
Exports of services Less: Imports of goods and	62.7	65.2	62.8	65.1	65.7	65.3	65.6	65.0	61.1	63.3	•••	
services	421.2	428.3	446.0	481.9	516.3	541.7	573.7	582.2	504.1	570.4	610.3	
Imports of goods	350.8	356.7	367.8	399.0	429.1	451.2	476.1	482.3	410.4	467.6		
Imports of services	70.4	71.6	78.1	82.8	87.2	90.6	97.6	99.8	93.2	102.3		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-0.4	-0.6	0.1	0.4	0.5	0.7	-0.6	-0.2	-0.2	0.2		
PRODUCT a	1120.1	1152.9	1174.6	1211.2	1247.8	1283.0	1311.3	1320.3	1283.7	1325.0	1359.0	1384.0

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 200: 1993 SNA, Canadiar	n dollar, Wes	stern calenda	ar year								Dat	a in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
GROSS DOMESTIC PRODUCT	1108.0	1152.9	1213.2	1290.9	1373.8	1450.4	1529.6	1603.4	1529.0	1624.6		
lus: Compensation of mployees - from and to the												
est of the world, net Plus: Property income - from												
nd to the rest of the world, net um of Compensation of mployees and property come - from and to the rest												
the world, net Plus: Sum of Compensation of employees and property	-31.4	-28.9	-28.6	-26.3	-25.7	-14.2	-19.6	-20.3	-23.7	-28.2		
income - from the rest of the world  Less: Sum of Compensation	23.9	23.5	20.9	23.8	33.7	54.2	53.6	53.0	40.9	41.0		
of employees and property income - to the rest of the world us: Taxes less subsidies on	55.2	52.3	49.5	50.1	59.5	68.4	73.2	73.2	64.6	69.3		
oduction and imports - from nd to the rest of the world, net quals: GROSS NATIONAL												
COME us: Current transfers - from	1076.7	1124.0	1184.6	1264.6	1348.1	1436.2	1510.0	1583.2	1505.3	1596.4		
Plus: Current transfers -	1.6	-0.0	-0.2	-0.7	-1.5	-1.5	-2.0	-0.9	-2.7	-2.7		
Less: Current transfers - to	7.0	6.9	6.7	7.2	8.0	9.6	9.5	10.6	8.7	9.3		
the rest of the world quals: GROSS NATIONAL SPOSABLE INCOME	5.4 1078.3	6.9	7.0 1184.4	7.8 1263.9	9.5 1346.6	11.0 1434.7	11.5 1508.0	11.5 1582.2	11.5 1502.6	11.9 1593.7		
ess: Final consumption penditure / Actual final	1070.0	1124.0	1104.1	1200.0	1010.0	1404.7	1000.0	1002.2	1002.0	1000.7		
nsumption	832.3	880.1	925.0	967.3	1018.8	1079.3	1145.2	1206.6	1236.0	1294.2		
quals: SAVING, GROSS us: Capital transfers - from	246.0	243.9	259.4	296.6	327.8	355.4	362.8	375.7	266.6	299.5		
Plus: Capital transfers - from	5.8	4.9	4.2	4.4	5.9	4.2	4.2	4.6	3.8	4.8		
the rest of the world Less: Capital transfers - to the rest of the world	6.5 0.7	5.6 0.7	4.8 0.6	5.1 0.7	6.6 0.7	4.9 0.7	5.0 0.8	5.4 0.8	5.2 1.4	5.5 0.7	•••	
ess: Gross capital formation	212.5	222.5	242.5	267.5	303.3	333.9	355.5	372.6	319.0	360.7		
sposals of non-produced in-financial assets quals: NET LENDING (+) /	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
ET BORROWING (-) OF HE NATION	39.2	26.4	21.1	33.5	30.4	25.7	11.6	7.6	-48.6	-56.4		
N	et values: G	Gross Nation	nal Income /	Gross Nati	ional Dispos	sable Incom	ne / Saving (	Gross less (	Consumptio	on of fixed c	apital	
ss: Consumption of fixed pital	147.5	155.6	161.8	167.8	176.2	185.2	196.3	209.3	219.4	229.3	241.7	
quals: NET NATIONAL COME	929.2	968.5	1022.8	1096.8	1171.9	1251.0	1313.7	1373.9	1285.8	1367.1	1448.0	
quals: NET NATIONAL SPOSABLE INCOME	930.7	968.5	1022.6	1096.1	1170.4	1249.5	1311.7	1373.0	1283.1	1364.4		
quals: SAVING, NET	98.4	88.3	97.6	128.8	151.5	170.2	166.5	166.4	47.2	70.2		

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

	0004	0000	0000	0004	0005	2000	0007	0000	0000	0040	0044	0040
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	ndustries											
Agriculture, hunting, forestry; shing	23.1	23.3	23.7	26.0	23.6	22.1						
Agriculture, hunting, forestry Agriculture, hunting and	21.7	21.9	22.3	24.7	22.2	20.8						
related service activities Forestry, logging and	15.3	14.9	15.6	17.4	14.9	13.7						
related service activities	6.4	7.1	6.7	7.3	7.3	7.1						
Fishing	1.4	1.4	1.4	1.3	1.4	1.3						
lining and quarrying	59.4	53.5	71.5	85.4	110.7	116.5						
lanufacturing lectricity, gas and water	185.1	188.6	186.3	192.8	191.4	190.3						
upply	30.3	31.1	33.7	33.7	36.3	36.7						
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	54.2	57.8	61.2	68.0	75.9	87.5						
nd personal and households oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	140.0	147.6	156.3	167.1	177.8	190.5						
and household goods	115.8	122.2	130.9	140.1	149.5	160.9						
Hotels and restaurants ransport, storage and	24.2	25.4	25.4	26.9	28.3	29.6						
ommunications  Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	73.9	76.7	79.3	84.8	91.8	98.1						
activities of travel agencies  Post and	45.1	46.4	47.0	49.4	54.3	58.6				•••		
telecommunications inancial intermediation; real	28.8	30.3	32.3	35.4	37.5	39.5						
state, renting and business ctivities	264.5	276.1	290.2	308.1	325.0	347.4						
Financial intermediation Real estate, renting and	62.5	63.6	67.1	73.2	76.8	84.1						
business activities ublic administration and	202.0	212.5	223.1	235.0	248.2	263.3						
efence; compulsory social ecurity ducation; health and social ork; other community, social	57.3	61.5	65.2	66.6	71.6	75.0						
nd personal services	144.2	152.6	161.4	168.8	176.4	189.3						
Education	49.0	51.6	54.1	56.7	59.6	64.8		•••	***			
Health and social work Other community, social and	64.7	68.1	72.9	76.8	80.3	85.3						
personal services rivate households with mployed persons	30.5	32.9	34.4	35.3	36.5	39.2						
quals: VALUE ADDED, ROSS, in basic prices ess: Financial intermediation ervices indirectly measured	1032.2	1068.8	1128.8	1201.3	1280.5	1354.4	1430.8	1509.2				
FISIM)												
roducts	75.9	84.1	84.4	89.6	93.3	96.1	98.8	94.2	92.9	98.7		
Plus: Taxes on products	90.1	96.6	101.2	105.4	109.7	111.6	114.4	110.9	110.1	116.5		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Less: Subsidies on products Equals: GROSS DOMESTIC	14.2	12.5	16.8	15.8	16.4	15.6	15.6	16.7	17.2	17.8		
PRODUCT	1108.0	1152.9	1213.2	1290.9	1373.8	1450.4	1529.6	1603.4	1529.0	1624.6		

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 200: 1993 SNA, Canad	,		,									ta in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2002											
	Industries											
Agriculture, hunting, forestry; ishing	24.6	23.3	25.8	28.2	29.0	28.6	27.9	29.3	26.5			
Agriculture, hunting, forestry Agriculture, hunting and	<u>/</u> 23.3	21.9	24.4	26.8	27.7	27.2	26.5	27.8	25.0			
related service activities Forestry, logging and	16.7	14.9	17.4	19.4	20.2	20.0	19.9	22.3	20.4			
related service activities	6.9	7.1	7.0	7.4	7.5	7.2	6.6	5.6	4.6			
Fishing	1.3	1.4	1.4	1.4	1.3	1.4	1.4	1.5	1.5			
Mining and quarrying	52.3	53.5	55.0	55.9	56.4	58.0	58.3	56.8	51.8			
Manufacturing Electricity, gas and water	187.0	188.6	186.6	190.5	193.6	190.5	188.4	176.0	152.8			
upply	29.1	31.1	31.6	31.9	33.5	33.3	34.7	34.5	33.2			
Construction Vholesale, retail trade, repair of motor vehicles, motorcycles	_ 55.4	57.8	59.7	63.1	66.2	69.0	71.7	73.9	69.0			
nd personal and household oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	_ 141.5	147.6	152.0	158.0	164.8	172.9	180.9	184.5	177.5			
motorcycles and personal and household goods	116.5	122.2	127.2	132.3	138.8	146.7	154.3	157.3	150.9			
Hotels and restaurants	25.0	25.4	24.9	25.6	26.0	26.2	26.6	27.2	26.7			
ransport, storage and ommunications  Land transport; transport via piplines, water transport; ari transport; Supporting and auxiliary transport activities;		76.7	77.7	80.9	85.1	88.1	90.1	91.0	88.4			
activities of travel agencies  Post and	46.4	46.4	46.3	48.2	51.1	53.1	54.1	54.3	51.6			
telecommunications inancial intermediation, real state, renting and business	29.0	30.3	31.4	32.8	34.0	35.1	35.9	36.7	36.8			
ctivities	267.6	276.1	284.0	294.5	305.7	320.2	333.2	340.6	343.7			
Financial intermediation Real estate, renting and	62.9	63.6	64.8	68.1	70.4	75.8	79.7	81.7	81.8			
business activities  Public administration and efence; compulsory social	_ 204.7	212.5	219.2	226.4	235.2	244.4	253.5	258.9	261.9			
ecurity ducation; health and social ork; other community, social	_ 59.7	61.5	63.3	64.0	65.0	67.1	68.6	70.5	72.1			
nd personal services	149.7	152.6	155.7	159.1	162.6	167.4	172.3	176.6	180.0			
Education	50.7	51.6	52.6	53.8	55.4	56.7	58.7	60.4	61.4			
Health and social work Other community, social and	67.2	68.1	70.3	71.6	72.7	74.7	77.0	79.2	81.2			
personal services rivate households with	31.7	32.9	32.9	33.8	34.5	36.0	36.6	37.0	37.3			
mployed persons	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2002											
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	1041.4	1068.8	1091.5	1126.1	1162.0	1193.9	1221.1	1230.7	1192.0	1234.9		
services indirectly measured (FISIM) Plus: Taxes less Subsidies on												
products Equals: GROSS DOMESTIC												
PRODUCT a	1120.1	1152.9	1174.6	1211.2	1247.8	1283.0	1311.3	1320.3	1283.7	1325.0		

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 200: 1993 SNA, Canadian	dollar, Wes	tern calenda	ar year								Dat	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2020.3	2083.3	2175.2	2324.4	2468.4	2596.6						
prices Equals: VALUE ADDED,	988.1	1014.5	1046.4	1123.1	1187.9	1243.2						
GROSS, at basic prices	1032.2	1068.8	1128.8	1201.3	1280.5	1353.5						
Compensation of employees Taxes on production and	570.0	593.3	621.0	657.3	695.1	743.4						
imports, less Subsidies OPERATING SURPLUS,	52.6	53.9	56.1	59.2	62.0	64.7						
GROSS a	409.5	421.5	451.7	484.8	523.5	545.4						
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	218.9											
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	15199.2	15568.2	15902.0	16166.0	16405.4	16676.8	17046.8	17329.8	17035.7	17338.6		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 200: 1993 SNA, Canadi	an dollar, Wes	tern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	53.9	54.3	55.2	58.1	57.7	56.8						
prices	31.4	31.7	32.2	32.7	34.8	35.4						
Equals: VALUE ADDED, GROSS, at basic prices	23.1	23.3	23.7	26.0	23.6	22.1						
Compensation of employees	8.0	8.4	8.5	8.8	9.0	9.0						
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	1.2	1.3	1.7	1.7	1.6	1.6						
GROSS	13.8	13.6	13.5	15.5	13.0	11.5						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	4.7											
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000					***	***	***					
persons)	418.9	431.9	426.8	418.8	416.1	399.1	391.0	364.6	355.1	347.9		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 200: 1993 SNA, Canadian	n dollar, Wes	tern calenda	ır year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	38.3	37.7	38.3	39.9	39.0	39.0						
prices Equals: VALUE ADDED,	23.0	22.8	22.7	22.6	24.2	25.2						
GROSS, at basic prices	15.3	14.9	15.6	17.4	14.9	13.7						
Compensation of employees Taxes on production and	3.7	3.9	4.0	4.1	4.2	4.3						
imports, less Subsidies OPERATING SURPLUS,	1.0	1.0	1.4	1.4	1.3	1.3						
GROSS <sup>a</sup>	10.6	9.9	10.2	11.9	9.4	8.2						
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	4.5											
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000				***			•••					
persons)	330.3	340.0	337.0	330.4	328.8	317.8	317.3	301.4	297.9	287.4		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 200: 1993 SNA, Canadia	n dollar, Wes	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	12.6	13.6	13.7	15.1	15.6	14.8				•••		
prices Equals: VALUE ADDED,	6.8	7.1	7.7	8.4	8.9	8.5				•••		
GROSS, at basic prices	6.4	7.1	6.7	7.3	7.3	7.1						
Compensation of employees Taxes on production and	3.9	4.0	4.0	4.2	4.3	4.2						
imports, less Subsidies	0.2	0.2	0.2	0.2	0.3	0.2						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
OPERATING SURPLUS, GROSS a	2.4	2.8	2.4	2.9	2.7	2.6						
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000 persons)	 71.5	 74.1	 72.2	 71.1	 69.0	 64.7	 59.6	 50.2	 45.7	 48.6		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 200: 1993 SNA, Canadian	n dollar, Wes	tern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3.0	3.0	3.1	3.1	3.0	3.0						
prices Equals: VALUE ADDED,	1.7	1.7	1.8	1.8	1.7	1.7						
GROSS, at basic prices	1.4	1.4	1.4	1.3	1.4	1.3						
Compensation of employees Taxes on production and	0.4	0.5	0.5	0.5	0.5	0.5						
imports, less Subsidies OPERATING SURPLUS,	0.1	0.1	0.1	0.1	0.1	0.1						
GROSS a	0.9	0.9	0.9	0.8	0.8	0.8						
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	0.1											
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	17.1	17.7	17.5	17.3	18.3	16.6	14.1	13.0	11.4	12.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 200: 1993 SNA, Canadia	an dollar, Wes	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	89.9	84.0	106.5	123.2	155.0	163.1						
prices Equals: VALUE ADDED,	30.5	30.5	34.9	37.8	44.3	46.6						
GROSS, at basic prices	59.4	53.5	71.5	85.4	110.7	116.5						
Compensation of employees Taxes on production and	11.6	11.5	12.4	14.0	16.8	20.2		•••	•••			
imports, less Subsidies OPERATING SURPLUS,	1.0	1.0	1.0	1.1	1.3	1.4						
GROSS	46.9	41.0	58.1	70.3	92.6	94.9						
MIXED INCOME, GROSS												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Gross capital formation												
Gross fixed capital formation	30.6											
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	151.2	150.3	152.4	164.1	184.6	210.8	218.0	227.7	200.3	207.2		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, Canadian	n dollar, Wes	tern calenda	ır year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	595.1	600.1	598.9	632.4	647.0	648.3						
prices Equals: VALUE ADDED,	410.1	411.6	412.7	439.6	455.6	458.1	***	***	***	***		
GROSS, at basic prices	185.1	188.6	186.3	192.8	191.4	190.3						
Compensation of employees Taxes on production and	100.2	102.9	105.8	110.7	113.3	114.9	***	***	***	***		
imports, less Subsidies OPERATING SURPLUS,	4.0	3.8	3.9	4.1	4.2	4.3						
GROSS a	80.9	81.8	76.6	78.0	74.0	71.2						
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	19.9											
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000		•••	***		•••							
persons)	2076.5	2064.5	2067.6	2070.2	2042.9	1966.9	1914.3	1844.7	1684.0	1681.9		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, Canad	dian dollar, We	stern calend	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	_ 38.1	40.9	42.8	43.8	47.9	48.0						
prices	9.3	11.4	10.8	11.9	13.4	13.2						
Equals: VALUE ADDED, GROSS, at basic prices	30.3	31.1	33.7	33.7	36.3	36.7						
Compensation of employees	7.8	8.1	8.8	9.6	10.0	10.8						
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	1.7	1.6	1.7	1.8	1.8	1.9						
GROSS	a 20.9	21.4	23.1	22.3	24.5	24.1						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
MIXED INCOME, GROSS					***		***					
Gross capital formation												
Gross fixed capital formation	8.6								•••			
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	113.4	112.8	122.2	129.8	134.4	135.5	133.3	136.8	141.7	144.2		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, Canadian	dollar, Wes	tern calenda	ır year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	132.9	141.3	152.0	171.3	190.8	215.0						
prices Equals: VALUE ADDED,	78.7	83.5	90.8	103.4	114.9	127.5						
GROSS, at basic prices	54.2	57.8	61.2	68.0	75.9	87.5						
Compensation of employees Taxes on production and	38.8	40.5	41.9	45.4	50.6	58.3						
imports, less Subsidies OPERATING SURPLUS.	2.6	2.8	3.2	3.4	3.6	3.9						
GROSS a	12.8	14.5	16.0	19.2	21.7	25.3						
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	3.9					•••						
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	948.5	980.0	1018.0	1061.8	1126.8	1207.8	1285.9	1354.1	1303.5	1359.2		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, Canadia	an dollar, Wes	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	243.7	255.0	266.6	281.3	300.2	321.9						
prices Equals: VALUE ADDED,	103.9	107.7	110.6	114.5	122.7	131.7						
GROSS, at basic prices	140.0	147.6	156.3	167.1	177.8	190.5						
Compensation of employees Taxes on production and	99.6	103.6	107.5	113.9	120.1	127.4				•••		
imports, less Subsidies	5.5	5.9	6.2	6.5	6.7	7.2						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
OPERATING SURPLUS, GROSS a	34.8	38.0	42.6	46.7	51.0	55.9				•••		
MIXED INCOME, GROSS												
Gross capital formation		•••	•••		***							
Gross fixed capital formation	10.2	***			***	***						
Changes in inventories Acquisitions less disposals	•••		•••	•••								
of valuables												
Employment (average, in 1000 persons)	3886.9	4027.6	4056.1	4124.1	4169.1	4189.0	4298.6	4334.5	4233.5	4329.6		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, Canadian	n dollar, Wes	tern calenda	ır year								Dat	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	127.1	131.0	134.9	149.7	159.3	170.2						
prices Equals: VALUE ADDED,	56.5	57.7	59.5	69.8	72.4	77.4						
GROSS, at basic prices	73.9	76.7	79.3	84.8	91.8	98.1						
Compensation of employees Taxes on production and	42.8	44.2	45.6	49.3	51.4	55.0						
imports, less Subsidies OPERATING SURPLUS.	3.0	3.0	3.0	3.2	3.4	3.6						
GROSS a	28.1	29.6	30.6	32.3	37.0	39.4		***				
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	25.0											
Changes in inventories Acquisitions less disposals												
of valuables												
Employment (average, in 1000 persons)	947.9	958.3	958.8	960.0	964.4	1010.2	1029.4	1046.1	1000.1	1004.9		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, Canadi	an dollar, Wes	stern calend	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	399.7	415.9	436.8	464.7	489.3	524.5						
prices	138.1	142.8	149.8	159.8	167.5	180.4						
Equals: VALUE ADDED, GROSS, at basic prices	264.5	276.1	290.2	308.1	325.0	347.4						
Compensation of employees	104.0	107.2	112.3	121.2	129.7	140.3						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,	29.7	30.5	31.2	33.0	34.8	36.1						
GROSS a	130.9	138.4	146.7	153.9	160.5	170.9						
MIXED INCOME, GROSS							***					
Gross capital formation												
Gross fixed capital formation	84.8					***				•••		
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	2402.2	2442.5	2572.0	2650.7	2745.9	2854.1	2931.0	3009.3	2996.7	3058.6		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, Canadia	n dollar, Wes	tern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	147.9	157.0	166.5	172.3	182.1	192.8						
prices Equals: VALUE ADDED,	74.2	78.5	82.8	86.7	91.1	97.3						
GROSS, at basic prices	57.3	61.5	65.2	66.6	71.6	75.0						
Compensation of employees Taxes on production and	42.7	46.1	49.8	50.6	54.4	56.6						
imports, less Subsidies OPERATING SURPLUS,	1.5	1.5	1.6	1.6	1.7	1.8						
GROSS	13.1	13.9	13.9	14.4	15.5	16.6						
MIXED INCOME, GROSS									•••			
Gross capital formation					•••				•••			
Gross fixed capital formation	18.8											
Changes in inventories Acquisitions less disposals												
of valuables												
Employment (average, in 1000 persons)	1055.5	1065.7	1098.9	1093.9	1112.6	1139.0	1164.2	1242.8	1278.2	1289.0		

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, Canadia	an dollar, Wes	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	191.9	203.9	215.0	227.6	239.2	256.1						
prices Equals: VALUE ADDED,	55.4	59.2	62.3	66.9	71.2	75.5						
GROSS, at basic prices	144.2	152.6	161.4	168.8	176.4	189.3						
Compensation of employees	114.5	120.9	128.2	133.7	139.9	150.8						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	2.4	2.5	2.6	2.8	2.8	3.0						
GROSS a	27.4	29.2	30.6	32.3	33.7	35.5						
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	12.4											
Changes in inventories Acquisitions less disposals			•••		•••					•••		
of valuables												
Employment (average, in 1000 persons)	2994.4	3128.3	3220.8	3279.2	3317.0	3376.0	3490.1	3569.5	3649.8	3719.4		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 200: 1993 SNA, Canadia	n dollar, Wes	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Employment (average, in 1000 persons)	203.8	206.3	208.3	213.3	191.6	188.5	190.9	199.9	192.9	196.9		

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 200: 1993 SNA, Canad	ian dollar, Wes	stern calenda	ar year								Data	a in billior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Individual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic beverages	59.8	62.3	64.7	67.1	69.3	72.2	75.2	79.6	84.3	86.8		
Alcoholic beverages, tobacco and narcotics	22.6	25.5	27.4	28.4	28.6	28.8	29.9	30.6	31.4	32.4		
Clothing and footwear	31.9	32.8	33.3	34.1	35.3	37.0	38.6	38.9	38.2	40.0		
Housing, water, electricity, gas and other fuels Furnishings, household	140.8	146.9	154.9	161.8	170.1	178.5	189.7	201.6	207.4	215.7		
equipment and routine maintenance of the house	38.7	41.4	43.4	45.7	47.8	51.2	54.0	55.5	54.7	56.2		
Health	_ 23.6	25.5	26.9	28.9	31.1	33.8	36.6	38.8	40.9	43.3		
Transport	88.3	94.0	96.0	99.8	107.0	113.4	120.7	125.2	115.9	125.5		
Communication	13.5	14.9	15.5	16.4	17.5	18.5	19.2	19.9	20.8	21.8		
Recreation and culture	63.2	66.8	68.9	71.9	75.3	79.1	83.2	85.8	86.1	88.6		
Education	7.4	8.1	8.8	9.3	9.9	10.4	10.8	11.5	12.1	12.9		
Restaurants and hotels Miscellaneous goods and	45.4	47.2	47.5	49.9	52.2	54.6	57.1	59.1	58.8	61.5		
services Equals: Household final	73.1	77.5	81.6	87.2	91.9	97.5	104.8	108.2	109.6	115.0		
consumption expenditure in domestic market Plus: Direct purchases abroad	608.3	642.9	668.8	700.6	735.9	775.1	819.9	854.6	860.3	899.8		
by residents	17.2	16.8	17.2	19.9	21.9	23.9	27.3	29.7	29.1	31.9		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Less: Direct purchases in domestic market by non-residents	18.4	18.6	15.5	17.8	17.2	16.7	16.6	16.3	14.3	15.2		
Equals: Household final	10.4	10.0	15.5	17.0	17.2	10.7	10.0	10.3	14.3	15.2		
consumption expenditure	607.0	641.0	670.5	702.8	740.6	782.3	830.7	868.0	875.1	916.5	957.4	
	Individual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final consumption expenditure	13.6	14.7	16.0	17.1	18.4	19.5	20.9	22.6	23.1	24.1	25.2	
	Individual co	nsumption	expenditure	of general	governmen	t						
Equals: Individual consumption expenditure of general												
government	128.5	135.9	143.8	150.5	158.5	170.4	180.5	192.9	205.4	216.5		
Equals: Total actual individual consumption	749.1	791.6	830.3	870.4	917.5	972.1	1032.1	1083.5	1103.6	1157.1	1207.2	

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, Canadia	n dollar, Wes	stern calenda	ar year								Da	ta in billi
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	Production	account - F	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured only to be deducted if FISIM is	2020.3	2083.3	2175.2	2324.4	2468.4	2596.6						
not distributed to uses)												
Plus: Taxes less Subsidies on products	75.9	84.1	84.4	89.6	93.3	96.1	98.8	94.2	92.9	98.7		
Plus: Taxes on products	90.1	96.6	101.2	105.4	109.7	111.6	114.4	110.9	110.1	116.5		
Less: Subsidies on products	14.2	12.5	16.8	15.8	16.4	15.6	15.6	16.7	17.2	17.8		
	Production	account - U	Ises									
ntermediate consumption, at ourchaser's prices  GROSS DOMESTIC	988.1	1014.5	1046.4	1123.1	1187.9	1243.2						
PRODUCT Less: Consumption of fixed	1108.0	1152.9	1213.2	1290.9	1373.8	1450.4	1529.6	1603.4	1529.0	1624.6		
capital	147.5	155.6	161.8	167.8	176.2	185.2	196.3	209.3	219.4	229.3		
NET DOMESTIC PRODUCT	884.6	913.2	967.0	1033.5	1104.3	1169.2	1234.4	1300.0	1309.5	1395.3		
II. GROSS DOMESTIC	.1.1 Generat	tion of incor	me account	- Resource	s							
PRODUCT	1032.2	1068.8	1128.8	1201.3	1280.5	1354.4	1430.8	1509.2	1529.0	1624.6		
II.	.1.1 Generat	tion of incor	ne account	- Uses								
Compensation of employees Taxes on production and	570.0	593.3	621.0	657.2	695.1	743.4	784.9	818.6	814.7	849.6		
mports, less Subsidies  Taxes on production and	128.5	138.1	140.5	148.8	155.3	160.6	166.7	164.8	164.1	172.6		
imports	143.7	151.4	158.1	165.5	172.5	177.1	183.2	182.3	182.3	191.2		
Taxes on products												
Other taxes on production												
Less: Subsidies	15.1	13.4	17.6	16.7	17.3	16.5	16.5	17.5	18.2	18.6		
Subsidies on products Other subsidies on production												
DPERATING SURPLUS, GROSS	344.9	353.9	381.9	410.2	 447.7	469.3	494.9	533.5	463.9	512.0		
MIXED INCOME, GROSS	64.2	67.0	69.9	75.1	76.3	77.8	82.3	86.4	86.1	90.6		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	200											
	I.1.2 Allocatio	on of prima	ry income a	account - Re	sources							
DPERATING SURPLUS, BROSS	344.9	353.9	381.9	410.2	447.7	469.3	494.9	533.5	463.9	512.0		
MIXED INCOME, GROSS	64.2	67.0	69.9	75.1	76.3	77.8	82.3	86.4	86.1	90.6		
Compensation of employees	570.0	593.3	621.0	657.2	695.1	743.4	784.9	818.6	814.7	849.6		
axes on production and mports, less Subsidies	128.5	138.1	140.5	148.8	155.3	160.6	166.7	164.8	164.1	172.6		
Taxes on production and imports	143.7	151.4	158.1	165.5	172.5	177.1	183.2	182.3	182.3	191.2		
Taxes on products												
<u> </u>	•••	•••	•••			***	•••	***	***	***		
Other taxes on production												
Less: Subsidies	15.1	13.4	17.6	16.7	17.3	16.5	16.5	17.5	18.2	18.6		
Subsidies on products Other subsidies on production												
Property income	238.2	220.8	223.3	230.8	250.0	285.5	297.8	308.3	265.6	275.7		
	I.1.2 Allocation											
Property income	269.5	249.7	251.9	257.1	275.7	299.8	317.4	328.6	289.3	304.0		
GROSS NATIONAL INCOME	1076.7	1124.0	1184.6	1264.6	1348.1	1436.2	1510.0	1583.2	1505.3	1596.4		
							1510.0	1363.2	1505.5	1590.4		
	I.2 Secondar	-										
GROSS NATIONAL INCOME Current taxes on income,	1076.7	1124.0	1184.6	1264.6	1348.1	1436.2	1510.0	1583.2	1505.3	1596.4		
vealth, etc.	186.8	178.8	184.9	202.3	219.2	238.4	252.9	253.6	235.8	240.5		
Social contributions Social benefits other than	170.8	178.3	185.2	192.3	201.6	213.9	225.0	237.0	251.2	260.9		
social transfers in kind						***						
Other current transfers	13.4	12.7	13.5	14.6	15.5	16.3	16.8	17.1	16.0	17.1		
	I.2 Secondar	y distributio	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	182.3	174.4	180.7	197.6	213.7	231.4	246.0	245.8	230.0	234.6		
Social contributions b		178.3	185.2	192.3	201.6	213.9	225.0	237.0	251.2	260.9		
Social benefits other than social transfers in kind												
Other current transfers GROSS DISPOSABLE	16.4	17.1	17.9	19.9	22.5	24.7	25.7	25.9	24.6	25.7		
NCOME	1078.3	1124.0	1184.4	1263.9	1346.6	1434.7	1508.0	1582.2	1502.6	1593.7		
II GROSS DISPOSABLE	l.4.1 Use of d	lisposable i	ncome acc	ount - Reso	urces							
NCOME Adjustment for the change in net equity of households on pension funds	1078.3	1124.0	1184.4	1263.9	1346.6	1434.7	1508.0	1582.2	1502.6	1593.7		
	l.4.1 Use of d											
inal consumption expenditure	832.3	880.1	925.0	967.3	1018.8	1079.3	1145.2	1206.6	1236.0	1294.2		
Individual consumption												
expenditure Collective consumption	749.1	791.6	830.3	870.4	917.5	972.1	1032.1	1083.5	1103.6	1157.1		
expenditure Adjustment for the change in let equity of households on	83.2	88.5	94.7	96.9	101.3	107.2	113.1	123.1	132.4	137.1		
pension funds												
SAVING, GROSS	246.0	243.9	259.4	296.6	327.8	355.4	362.8	375.7	266.6	299.5		
II.	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	246.0	243.9	259.4	296.6	327.8	355.4	362.8	375.7	266.6	299.5		
Capital transfers, receivable ess payable	5.8	4.9	4.2	4.4	5.9	4.2	4.2	4.6	3.8	4.8		

Data in billions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Capital transfers, receivable Less: Capital transfers,	8.9	7.7	8.1	7.5	9.3	8.3	7.4	8.4	8.6	9.0		
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	3.2	2.8	3.9	3.0	3.4	4.1	3.2	3.8	4.8	4.3		
AND CAPITAL TRANSFERS												
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	212.5	222.5	242.5	267.5	303.3	333.9	355.5	372.6	319.0	360.7		
Gross fixed capital formation	217.3	225.2	238.2	262.3	292.7	324.5	347.2	366.7	326.0	358.5		
Changes in inventories Acquisitions less disposals	-4.7	-2.7	4.3	5.3	10.6	9.4	8.3	5.9	-7.0	2.3		
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET									•••	•••		
BORROWING (-)	39.2	26.4	21.1	33.5	30.4	25.7	11.6	7.6	-48.6	-56.4		

<sup>&</sup>lt;sup>a</sup> Includes statistical discrepancy as reported in Table 1.1 (Gross domestic product by expenditures at current prices).
<sup>b</sup> Includes Social benefits other than social transfers in kind.

## Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, Canadian dollar, Western calendar year

		otorri odroma										
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
,	V.III.2 Financ	ial account	- Changes i	n liabilities	and net w	orth						
Net incurrence of liabilities	112.3	77.9	57.2	71.0								
Currency and deposits	6.0	-1.6	6.9	8.0								
Securities other than shares												
Loans	6.8	3.0	2.7	9.5								
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable  NET LENDING (+) / NET	99.5	76.6	47.6	53.5								
BORROWING (-)	-30.1	-20.2	-21.0	-25.3								
Net acquisition of financial	V.III.2 Financ	ial account	- Changes i	n assets								
assets	82.2	57.7	36.2	45.7								
Monetary gold and SDRs	0.1	0.1	0.0	0.1								
Currency and deposits	6.6	-10.6	6.0	2.2								
Securities other than shares	32.7	22.1	5.7	19.4								
Loans	-4.7	-3.4	-2.7	-5.9								
Shares and other equity Insurance technical	4.1	-1.5	13.5	35.8								
reserves												
Financial derivatives												
Other accounts receivable	43.4	51.1	13.7	-5.9								

<sup>&</sup>lt;sup>a</sup> Does not include the values for the item "Monetary gold and SDRs".

**Table 4.3 Non-financial Corporations (S.11)** 

Series 100: 1993 SNA, Canadian dollar, Western calendar year Data in												ta in billion
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
II	I.2 Financia	l account - 0	Changes in	liabilities aı	nd net wor	th						
Net incurrence of liabilities	69.7	39.9	30.7	58.5								
Currency and deposits	0.0	-0.0	0.0	0.0								
Securities other than shares	33.5	1.1	3.2	16.7								
Loans	-8.5	7.0	3.4	11.2								
Shares and other equity Insurance technical	26.2	19.9	30.5	21.8								
reserves				•••								
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	18.4	11.9	-6.4	8.8								
BORROWING (-)	8.3	19.2	31.5	41.0								
	I.2 Financia	account - 0	Changes in	assets								
Net acquisition of financial assets	78.0	59.2	62.1	99.5								
Monetary gold and SDRs												
Currency and deposits	13.0	21.1	20.2	42.0								
Securities other than shares	3.4	5.2	1.8	2.6								
Loans	-1.8	-1.0	-0.4	0.3								
Shares and other equity Insurance technical	3.0	-2.4	3.6	1.3								
reserves												
Financial derivatives												
Other accounts receivable	60.4	36.4	36.8	53.4								

# **Table 4.4 Financial Corporations (S.12)**

Series 100: 1993 SNA, Canadia	n dollar, Wes	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
ı	II.2 Financia	l account - 0	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	180.6	169.3	148.1	213.7								
Currency and deposits	46.5	53.4	50.0	86.8								
Securities other than shares	14.1	38.5	37.3	44.1								
Loans	1.1	2.3	-4.1	9.7								
Shares and other equity	47.9	19.2	2.8	10.9								
Insurance technical reserves	11.5	14.1	22.0	29.7								
Financial derivatives												
Other accounts payable	59.6	41.8	40.1	32.6								
NET LENDING (+) / NET BORROWING (-)	13.0	23.2	24.9	27.1								

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
II Net acquisition of financial	I.2 Financia	l account - C	Changes in	assets								
assets	193.6	192.6	173.0	240.8								
Monetary gold and SDRs	0.1	0.1	0.0	0.1								
Currency and deposits	10.9	10.8	9.4	24.3								
Securities other than shares	25.0	17.0	41.5	47.4								
Loans	36.8	62.6	59.0	90.5								
Shares and other equity Insurance technical	-7.8	5.7	4.2	20.7								
reserves												
Financial derivatives												
Other accounts receivable	128.7	96.4	58.8	57.7								

# Table 4.5 General Government (S.13)

Series 200: 1993 SNA, Canadi	ian dollar, Wes	stern calenda	ar year								Dat	a in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	246.5	261.1	276.4	287.9	303.2	323.7	342.8	367.9	391.9	410.7		
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	95.9	101.8	107.4	113.0	119.2	127.0	134.6	145.4	155.0	163.0		
VALUE ADDED GROSS, at pasic prices	150.5	159.4	168.9	174.9	184.1	196.7	208.2	222.5	236.8	247.6		
Less: Consumption of fixed capital	20.9	21.8	22.2	23.3	24.6	26.5	28.6	31.8	33.9	36.2		
VALUE ADDED NET, at basic prices												
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at pasic prices	150.5	159.4	168.9	174.9	184.1	196.7	208.2	222.5	236.8	247.6		
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	126.5	134.3	143.4	148.1	155.9	166.5	175.8	186.9	199.1	207.4		
Other taxes less Other subsidies on production												
Other taxes on production												
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	20.9	21.8	22.2	23.3	24.6	26.5	28.6	31.8	33.9	36.2		
	II.1.2 Allocati	ion of prima	ry income a	ccount - Re	esources							
OPERATING SURPLUS, GROSS	20.9	21.8	22.2	23.3	24.6	26.5	28.6	31.8	33.9	36.2		
Taxes on production and mports, less Subsidies	128.5	138.1	140.5	148.8	155.3	160.6	166.7	164.8	164.1	172.6		
Taxes on production and imports	143.7	151.4	158.1	165.5	172.5	177.1	183.2	182.3	182.3	191.2		
Taxes on products	-		130.1				103.2		102.3			
Other taxes on production	- "" 											
Less: Subsidies	15.1	13.4	17.6	16.7	17.3	16.5	16.5	17.5	18.2	18.6		
Subsidies on products												
r				***								

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Other subsidies on production							***					
Property income	40.8	37.4	43.0	43.4	48.4	53.2	54.4	61.1	44.4	49.4		
ı	I.1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income	73.2	67.1	65.4	63.8	62.6	63.0	63.5	62.0	58.4	60.2		
ALANCE OF PRIMARY NCOMES	117.0	130.2	140.3	151.7	165.6	177.3	186.2	195.6	184.0	198.1		
	I.2 Secondar	y distribution	on of incom	e account -	Resources							
ALANCE OF PRIMARY ICOMES	117.0	130.2	140.3	151.7	165.6	177.3	186.2	195.6	184.0	198.1		
current taxes on income, realth, etc.	186.8	178.8	184.9	202.3	219.2	238.4	252.9	253.6	235.8	240.5		
ocial contributions	53.2	57.3	60.4	62.1	65.4	68.1	70.4	71.9	74.6	75.3		
other current transfers	8.2	8.9	9.7	10.2	10.9	11.3	11.9	11.9	11.2	11.5		
	I.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.												
Social benefits other than ocial transfers in kind	117.6	121.0	124.8	130.2	136.2	145.8	154.6	165.1	176.6	185.6		
Other current transfers	3.0	3.2	3.6	3.8	4.7	4.4	4.6	5.1	5.3	5.7		
ROSS DISPOSABLE	244.5	250.9	266.9	292.3	320.2	345.0	362.2	362.7	323.7	334.1		
ı	I.4.1 Use of c	disposable i	income acc	ount - Reso	urces							
ROSS DISPOSABLE	244.5	250.9	266.9	292.3	320.2	345.0	362.2	362.7	323.7	334.1		
	I.4.1 Use of c											
inal consumption expenditure	211.7	224.4	238.4	247.4	259.9	277.6	293.6	316.0	337.7	353.6		
Individual consumption expenditure	128.5	135.9	143.8	150.5	158.5	170.4	180.5	192.9	205.4	216.5		
Collective consumption expenditure	83.2	88.5	94.7	96.9	101.3	107.2	113.1	123.1	132.4	137.1		
djustment for the change in	05.2	00.5	34.1	90.9	101.5	107.2	113.1	123.1	132.4	137.1		
et equity of households on ension funds												
SAVING, GROSS	32.8	26.5	28.5	44.9	60.3	67.4	68.6	46.8	-14.0	-19.5	***	
ı	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	32.8	26.5	28.5	44.9	60.3	67.4	68.6	46.8	-14.0	-19.5		
Capital transfers, receivable ess payable	1.9	1.0	0.6	-1.3	-2.0	-2.5	-1.7	-0.9	-3.6	-3.5		
Capital transfers, receivable	5.1	3.8	4.5	1.8	1.4	1.6	1.5	2.8	1.2	0.8		
Less: Capital transfers, payable	3.2	2.8	3.9	3.0	3.4	4.1	3.2	3.8	4.8	4.3		
quals: CHANGES IN NET VORTH DUE TO SAVING												
ND CAPITAL TRANSFERS												
	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	27.3	28.5	30.1	32.5	37.1	41.1	45.3	52.2	57.1	67.3		
Gross fixed capital formation	27.3	28.6	30.1	32.5	37.1	41.2	45.3	52.1	57.1	67.3		
Changes in inventories Acquisitions less disposals	0.0	-0.0	0.0	0.0	0.0	-0.0	0.0	0.0	-0.0	-0.0		
of valuables cquisitions of non-produced		***	***				***	***	***	***		
on-financial assets IET LENDING (+) / NET	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
BORROWING (-)	7.3	-1.1	-1.0	11.1	21.2	23.8	21.6	-6.3	-74.7	-90.2		
ı	II.2 Financial	l account - (	Changes in	liabilities ar	nd net worth	1						
et incurrence of liabilities	26.3	9.6	19.1	18.1	44.3	17.9	16.7	106.2	134.1	114.0	94.5	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Currency and deposits	0.2	0.2	-0.4	0.1	0.2	0.2	0.2	0.2	0.1	0.1	0.1	
Securities other than shares	0.3	16.8	5.6	-0.3	7.1	-0.7	-9.2	88.2	122.6	83.0	62.9	
Loans	-0.7	0.8	1.0	0.8	2.3	1.2	1.5	1.6	2.3	2.3	1.6	
Shares and other equity Insurance technical	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
reserves	-0.1	-0.1	1.6	3.2	4.2	4.8	4.8	4.6	4.7	5.3	3.6	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	26.6	-8.1	11.4	14.2	30.5	12.4	19.4	11.5	4.4	23.2	26.4	
and Capital Account NET LENDING (+) / NET	-1.3	-0.7	-0.8	-0.4	2.2	1.7	0.6	-1.2	-3.3	-1.2	-2.7	
BORROWING (-)	8.6	-0.4	-0.2	11.6	19.0	22.1	20.9	-5.1	-71.4	-89.1	-72.9	
	II.2 Financia	l account - (	Changes in	assets								
Net acquisition of financial assets	34.8	9.2	18.9	29.7	63.3	40.0	37.7	101.1	62.7	24.9	21.6	
Monetary gold and SDRs	***										***	
Currency and deposits	1.5	-2.1	0.1	0.2	2.0	3.0	2.8	25.1	-13.6	-9.6	3.2	
Securities other than shares	-3.3	8.3	-1.3	14.8	16.3	6.6	11.7	2.4	-6.9	8.4	5.5	
Loans	10.0	5.5	4.3	5.0	3.9	6.4	3.4	5.5	11.9	-1.2	-0.4	
Shares and other equity Insurance technical	10.1	5.1	5.0	0.6	6.5	0.8	-0.5	1.2	-6.2	0.5	-1.7	
reserves	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Financial derivatives												
Other accounts receivable	16.5	-7.5	10.9	9.0	34.7	23.3	20.2	66.8	77.4	26.7	15.0	

<sup>&</sup>lt;sup>a</sup> Excludes Adjustment to reconcile net lending (+)/net borrowing (-) of the Financial Account and the Capital Account.

Table 4.8 Combined Sectors: Non-Financial and Financial Corporations (S.11 + S.12)

Series 200: 1993 SNA, Cana	dian dollar, We	stern calenda	ar year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
VALUE ADDED GROSS, at basic prices	II.1.1 Genera	ation of inco	me account	- Resource	es							
	II.1.1 Genera	ation of inco	me account	- Uses								
Compensation of employees Other taxes less Other subsidies on production	430.8	445.3	462.6 	493.0	521.8 	558.2	589.0	610.1	593.2	618.6		
Other taxes on production Less: Other subsidies on										•••		
production OPERATING SURPLUS, GROSS	 a 285.5	289.7	 315.2	340.0	374.0	 391.5	 412.6		366.1	408.5		
OPERATING SURPLUS,	II.1.2 Allocat					000			000.1	100.0		
GROSS	285.5	289.7	315.2	340.0	374.0	391.5	412.6	444.6	366.1	408.5		
Property income	84.3	78.1	76.7	79.2	87.2	106.3	103.6	102.4	87.4	92.2		
	II.1.2 Allocat	ion of prima	ry income a	ccount - Us	ses							
Property income	184.3	171.7	174.4	180.5	199.0	219.8	234.8	246.6	212.7	224.4		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
BALANCE OF PRIMARY INCOMES	185.9	196.7	217.4	238.2	261.5	277.3	282.2	300.6	241.1	276.1		
	II.2 Secondar	rv distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	185.9	196.7	217.4	238.2	261.5	277.3	282.2	300.6	241.1	276.1		
Social contributions												
Other current transfers												
Current tayon on income	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc. Social benefits other than	36.4	35.7	39.9	46.2	48.7	57.2	55.3	54.8	53.3	55.2		
social transfers in kind												
Other current transfers GROSS DISPOSABLE	3.0	1.6	1.4	2.1	2.5	4.5	3.7	3.3	2.5	3.0		
NCOME	146.1	158.8	176.2	190.3	210.9	216.4	222.5	242.4	185.0	218.2		
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	146.1	158.8	176.2	190.3	210.9	216.4	222.5	242.4	185.0	218.2		
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	 146.1	158.8	176.2	190.3	210.9	216.4	222.5	242.4	185.0	218.2		
2.11.10, 0.1000	III.1 Capital a					2.0			100.0	2.0.2		
SAVING, GROSS	146.1	158.8	176.2	190.3	210.9	216.4	222.5	242.4	185.0	218.2		
Capital transfers, receivable ess payable	_ 140.1				210.9	210.4				210.2		
Capital transfers, receivable	_	2.6	1.7	2.6	2.8	3.6	2.7	1.6	-0.3	3.6		
Less: Capital transfers, payable Equals: CHANGES IN NET												
WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
	─ III.1 Capital a											
Gross capital formation	_ 123.0	122.6	132.3	145.5	170.1	189.9	197.3	203.0	152.0	173.8		
Gross fixed capital formation	<u>n</u> 127.2	124.5	128.8	141.1	159.9	180.2	188.6	198.4	158.4	170.9		
Changes in inventories Acquisitions less disposals	4.1	-1.9	3.5	4.4	10.2	9.7	8.7	4.7	-6.4	2.8		
of valuables Acquisitions less disposals of												
non-produced non-financial assets NET LENDING (+) / NET												
BORROWING (-)	31.3	46.0	54.9	55.5	53.2	42.1	43.4	56.8	44.7	62.7		

<sup>&</sup>lt;sup>a</sup> Includes statistical discrepancy as reported in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 4.9 Combined Sectors: Households and NPISH (S.14 + S.15)

II.1.1   Generation of income account - Resources		000=			2212	2011	004
II.1.1 Generation of income account - Resources	2005 2006	2007	2008	2009	2010	2011	2012
II.1.1   Generation of income account - Uses							
II.1.1 Generation of income account - Uses							
II.1.1 Generation of income account - Uses							
Other taxes less Other ubsidies on production							
Other taxes less Other ubsidies on production   Class: Other subsidies on production   Class: Other taxes on income, vealth, etc.   Class: Other subsidies on production   C	17.4 18	8.7 20.1	21.5	22.4	23.7		
Less: Other subsidies on production							
SECOND   S			•••				
SECOSS   38.5   42.4   44.4   46.9   46.9   75.1   11.2 Allocation of primary income account - Resource   11.2 Allocation of primary income   11.2 Allocation of primary income account - Uses   11.2 Allocation of primary income account - Uses   11.2 Allocation of primary income account - Uses   11.2 Allocation of primary income account - Resource   12.0   10.9   12.1   12.7   12.7   12.8   12.9   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   130.2   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8   13.8							
II.1.2 Allocation of primary income account - Resource	49.1 51	1.3 53.6	57.2	63.9	67.2		
SPERATING SURPLUS, SPROSS   38.5   42.4   44.4   46.9	76.3 77	7.8 82.3	86.4	86.1	90.6		
13.5   42.4   44.4   46.9   46.9   47.5   40.9   40.9   40.9   40.5   40.0   40.9   40.9   40.5   40.0   40.9   40.9   40.9   40.5   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9	urces						
11.2   10.5   10.6   10.8   2   2   2   2   2   2   2   2   2	49.1 51	1.3 53.6	57.2	63.9	67.2		
113.1   105.3   103.6   108.2	76.3 77	7.8 82.3	86.4	86.1	90.6		
II.1.2 Allocation of primary income account - Uses   12.0   10.9   12.1   12.7   12.7   12.7   12.8   12.9   12.1   12.7   12.7   12.8   12.8   12.8   12.9   12.1   12.7   12.7   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.8   12.	695.1 743	3.4 784.9	818.6	814.7	849.6		
12.0   10.9   12.1   12.7	114.4 126	6.0 139.9	144.8	133.7	134.2		
ALANCE OF PRIMARY   100MES							
1.2 Secondary distribution of income account - Research	14.0 17	7.0 19.1	19.9	18.2	19.4		
ALANCE OF PRIMARY NOOMES 773.8 797.1 826.9 874.6  ocial contributions ocial benefits other than ocial transfers in kind	920.9 981	1.5 1041.6	1087.0	1080.2	1122.2		
173.8   797.1   826.9   874.6	sources						
1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	920.9 981	1.5 1041.6	1087.0	1080.2	1122.2		
1.2   Secondary distribution of income account - User	136.2 145	5.8 154.6	165.1	176.6	185.6		
1.2   Secondary distribution of income account - Uses							
145.9   138.7   140.8   151.4		5.0 4.9	5.2	4.8	5.6		
145.9   138.7   140.8   151.4	es						
a   53.2   57.3   60.4   62.1	165.1 174	4.2 190.8	191.0	176.7	179.4		
Social benefits other than ocial transfers in kind		8.1 70.4	71.9	74.6	75.3		
10.3   12.3   12.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9   13.9	UU.7 UU	0.1 70.4	11.3	14.0	10.0		
1.4.1 Use of disposable income account - Resource:   CROSS DISPOSABLE							
II.4.1 Use of disposable income account - Resource:   II.4.1 Use of disposable income account - Resource:   II.4.1 Use of disposable income account - Resource:   II.4.1 Use of disposable income account - Uses	15.3 15	5.8 17.4	17.5	16.7	17.0		
#ROSS DISPOSABLE ## 100ME	816.1 874	4.1 922.6	976.9	993.6	1041.6		
NCOME	es						
djustment for the change in et equity of households on ension funds	816.1 874	4.1 922.6	976.9	993.6	1041.6		
II.4.1 Use of disposable income account - Uses inal consumption expenditure 620.6 655.7 686.6 719.9	2.0 0/4	022.0	57 5.5	300.0	.511.0		
inal consumption expenditure 620.6 655.7 686.6 719.9							
expenditure	759.0 801		890.6	898.2	940.6		
EXPENDITURE		1.6 71.7	86.5	95.6	100.8		

Series   200   2010   2002   2003   2004   2005   2006   2007   2008   2009   2010   2011													
III.1 Capital account - Changes in liabilities and net worth   SAVING, GROSS		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
SAVING, GROSS	ries	200											
Capital transfers, receivable   Ess payable	III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
Capital transfers, receivable   1.0   1.4   2.0   3.1   5.0   3.0   3.2   3.9   7.7   4.7	VING, GROSS												
Capital transfers, receivable   1.0   1.4   2.0   3.1   5.0   3.0   3.2   3.9   7.7   4.7													
Less: Capital transfers, payable	s payable									•••	•••		
Equals: CHANGES IN NET	Capital transfers, receivable	1.0	1.4	2.0	3.1	5.0	3.0	3.2	3.9	7.7	4.7		
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS    III.1 Capital account - Changes in assets													
WORTH DUE TO SAVINGS   AND CAPITAL TRANSFERS													
III.1 Capital account - Changes in assets													
III.1 Capital account - Changes in assets   Gross capital formation   62.2   71.3   80.0   89.5   96.1   102.9   112.8   117.4   109.9   119.7													
Gross capital formation         62.2         71.3         80.0         89.5         96.1         102.9         112.8         117.4         109.9         119.7           Gross fixed capital formation         62.8         72.1         79.3         88.7         95.7         103.1         113.3         116.2         110.4         120.2           Changes in inventories         -0.6         -0.8         0.8         0.8         0.4         -0.3         -0.5         1.2         -0.6         -0.5           Acquisitions less disposals of non-produced non-financial assets <t< td=""><td></td><td></td><td></td><td>•••</td><td></td><td></td><td></td><td>•••</td><td></td><td>•••</td><td>•••</td><td></td><td></td></t<>				•••				•••		•••	•••		
Gross fixed capital formation   62.8   72.1   79.3   88.7   95.7   103.1   113.3   116.2   110.4   120.2	III	.1 Capital a	ccount - Ch	anges in as	sets								
Changes in inventories	oss capital formation	62.2	71.3	80.0	89.5	96.1	102.9	112.8	117.4	109.9	119.7		
Acquisitions less disposals of valuables	Gross fixed capital formation	62.8	72.1	79.3	88.7	95.7	103.1	113.3	116.2	110.4	120.2		
Acquisitions less disposals of valuables	Changes in inventories	-0.6	-0.8	0.8	Λ 8	0.4	-0.3	-0.5	1 2	-0.6	-0.5		
of valuables <t< td=""><td></td><td>-0.0</td><td>-0.0</td><td>0.0</td><td>0.0</td><td>0.4</td><td>-0.5</td><td>-0.5</td><td>1.2</td><td>-0.0</td><td>-0.5</td><td></td><td></td></t<>		-0.0	-0.0	0.0	0.0	0.4	-0.5	-0.5	1.2	-0.0	-0.5		
non-produced non-financial													
assets													
NET LENDING (+) / NET													
										•••	•••		
BORROWING (-) 0.1 -19.2 -32.7 -32.7 -43.5 -39.5 -54.2 -43.0 -18.8 -28.7		0.1	10.2	22.7	22.7	12.5	20.5	E4 2	42.0	10 0	20.7		

 <sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 4.1 (Total Economy).
 <sup>b</sup> Includes statistical discrepancy as reported in Table 1.1 (Gross domestic product by expenditures at current prices).

# Cape Verde

#### Source

In Cape Verde, national accounts are produced by the Department of National Accounts and Economic Statistics in the National Statistics Institute (INE).

#### General

From 1980 to 2007, the accounts were prepared using the System of National Accounts 1968 (1968 SNA) methodology with 1980 as the fixed base year. However, in light of the economic forms implemented since the 1990s, it has become urgent to update the calculation system and the reference year. Therefore, a national accounts reform was launched in 2005 with support from the Observatoire Economique et Statistique d'Afrique Subsaharienne (AFRISTAT) in order to change the base year to 2002 and to implement the System of National Accounts 1993 (1993 SNA). However, as it was not possible to receive sustained technical assistance, we were unable to achieve the desired results.

In 2010, the INE decided to implement the recommendations made by the United Nations Statistical Commission and the subregional organizations with a view to implementation of the 1993 SNA. To that end, at the end of the forty-first session of the Statistical Commission (February 2010), the INE took the opportunity to discuss with its duly identified partners the possibility of receiving technical support in order to conduct a study of the economic statistics and, in particular, the national accounts. In April 2010, the INE hosted a joint visit by the Brazilian Geographical and Statistical Institute (IBGE) and the United Nations Statistical Division with a view to preparation of a detailed study of the economic statistics with a focus on the national accounts. The visit team strongly recommended that the base year for the national accounts be changed and that the methodological recommendations of the 1993 SNA be implemented.

In May 2011, an institutional cooperation protocol identifying economic statistics and, in particular, the national accounts as the primary area for cooperation was signed by the National Statistics Institutes of Cape Verde and Spain.

Since then, the technicians in Cape Verde's INE have been working intensively, with support from Spain's INE, to change the base year from 1980 to 2007 and to produce the accounts for the period 1980 to 2007 and, retroactively, for the preceding period; this is already under way.

## Methodology:

## **Overview of GDP Compilation**

Summary of the old calculation system

Owing to the small size of the country and its economy, in setting up this calculation system we elected to classify 48 economic activities and to use an order of accounts that ended with the operating account.

This system includes summaries on the treatment of foreign trade, gross fixed capital formation, changes in inventories and changes in household consumption.

With respect to the treatment of imported goods, in light of the importance of this economic variable, a kind of balance between resources and the use of imported goods was struck. The data were compiled using the Classification by Broad Economic Categories, which was compatible with the products classification used by Customs (the Harmonized System). The data on foreign trade was divided into four broad categories of goods (consumer goods, intermediate goods, capital goods and fuel); each category was divided into sub-groups of products; and the most important products were identified.

The system was developed on Lotus but is now being run on Excel.

This compilation method facilitated the calculation of gross domestic product (GDP) from the point of view of production. It was later harmonized with the two other approaches: expenditure (for which the analysis keys had already been provided in the production account for each economic activity, for the use of production) and income, calculating the value added at the factor cost, which, after the deduction of wages and salaries, gave the gross operating surplus.

- 2. Reform of the national accounts
- 2.1 Reasons for changing the base year:
- The increase in the number of businesses: in the 1990s and, specifically, since 1996, the economy was opened to private enterprise. Trade was progressively liberalized, the country opted for a private economy and many State enterprises were privatized. These reforms are ongoing and the State is taking on a greater role as regulator/mediator and promoter of private enterprise by adopting legislation that is better suited to improving the business environment. All of these initiatives have facilitated economic growth and diversification.
- The distance from the reference year: 28 years of accounts with the same base year, whereas the international recommendation is 5 to 10 years.
- The international recommendations (the United Nations, the Economic Community of West African States (ECOWAS) and AFRISTAT) that have encouraged the country to implement the 1993 SNA, which has already been revised; the result is the 2008 SNA.
- The fourth revision of the International Standard Industrial Classification of All Economic Activities (ISIC Rev.4) and Central Product Classification (CPC) Version 2, already incorporated into Cape Verde's Classification of Economic Activities (CAE CV Rev.1) and its National Classification of Goods and Services (CNBS CV Rev.1).
- The international comparability of Cape Verde's national accounts. Since a growing number of countries are modernizing their accounting systems, the comparability of Cape Verde's national accounts has become a challenge.
- 2.2 Reasons for selecting 2007 as the new base year

In selecting a base year, several important factors must be taken into account; the year should be one in which there were no economic shocks and in which significant statistical surveys were conducted in order to ensure broad statistical coverage with data of interest to the national accounts.

In this case, the country conducted a number of broad statistical surveys in 2007, including:

- The Unified Survey of Core Welfare Indicators (QUIBB07), which included a module on income and expenditure in terms of quality and value; this information could be useful in calculating final household consumption
- The new price index, which takes 2007 as its base year and uses the Classification of Individual Consumption According to Purpose (COICOP) nomenclature with 12 categories for purposes of international comparison
- The third business survey (2007), an important source with all the information needed to compile accounts for economic activities and the financial and non-financial sectors
- The 2007, 2008 and 2009 employment surveys
- The 2009 informal sector survey

- The 2010 population and housing census.
- 2.3 Methodological preparatory work

Implementation of the 1993 SNA requires a great deal of work in preparing the baseline information. It has been necessary to:

- (a) Establish various types of classification to be used in the accounts and ensure their comparability at the international level:
- · Institutional sectors
- · Economic activities
- Product nomenclature
- Transactions, flows, balances and goods nomenclature;
- (b) Identify all necessary sources of information and procedures for the treatment of each of them, particularly those of interest to the compilation of economic activities or institutional sectors:
- (c) Calculate the Government's consumption of fixed capital. This was introduced with the 1993 SNA since the services supplied by Governments are considered non-market in other words, they are supplied to the community free or at prices that are not economically significant. Thus, wear and tear on equipment is also considered a production cost and part of the calculation of production since it is calculated as the sum of the costs (salaries, intermediate consumption, consumption of fixed capital and taxes, minus production subsidies);
- (d) Prepare the internal consumption matrix for the reference year;
- (e) Prepare deflation indices. Note that the 1993 SNA allows for comparison with the base year and for the use of chain volume indices in order to reflect changes in the production structure rather than relying on a system pegged to a base year.
- 3. Differences/changes in the 1993 SNA as compared with the 1968 SNA

The 1993 SNA is significantly different from the 1968 SNA.

The SNA is a "consistent, integrated set of macroeconomic accounts, balance sheets and tables based on a set of internationally agreed concepts, definitions, classifications and accounting rules".

The 1993 SNA defines the institutional units and the respective sectors more accurately (see the classification of institutional sectors).

The 1993 SNA includes a complete set of accounts (current accounts, accumulation accounts and balance sheets) that can be compiled for institutional sectors and for the economy as a whole; this provides information on financing and balance sheet capacity and needs.

Functionally, it establishes a complete input/output framework using, inter alia, supply-use and symmetric tables. Thus, the supply-use table is not longer general but includes a breakdown by product. For example, there must be a balance between the supply of a given product (the sum of local production and imports of the product) and its use (all possible uses, including intermediate consumption, final consumption, gross fixed capital formation, changes in inventories and exports); in other words, the difference between them must be zero.

3.1 Changes in the method of calculation

The nomenclature of the economic activities in the two systems is not identical; moreover, there are significant differences in the treatment of some economic activities and this has an impact on some of the outputs.

The methodological differences are greatest for the activities of, inter alia, trade, construction, extraction and financial intermediation.

#### Trade

Under the new system, calculation of the trade sector is based on companies' accounting data, a production estimate for the informal sector and employment statistics; under the old system, economic activities related to the production of market goods already used trading margin rate projections to estimate the margin that would result from the distribution of these goods. These margins were subsequently transferred to the "trade" activity under the heading "margin on local production."

The trade margins for imported goods were derived from the treatment of imports.

#### Construction

Under the new system, the calculation of construction activity is based on the relevant companies' accounting data and, as with trade, on an estimate of informal activity. Under the old system, this activity used two major sources of information: data on construction and public works, taken from the public investment programme, and a list of construction materials, taken from the import processing records.

#### Extraction

Under the current system, the calculation of this activity uses data from the relevant companies and an estimate of informal activities based on employment statistics; under the old system, the calculation was based on an estimate of the ratio of cement to sand.

Financial intermediation services indirectly measured (FISIM)

The 1993 SNA considers this to be the primary activity of commercial banks, which charge depositors and loan applicants for their intermediation services on the basis of the benchmark interest rate (elsewhere, this is considered to be an interbank interest rate). In Cape Verde, the benchmark interest rate is the Central Bank's lending rate.

Under the current system, FISIM is distributed as with any other product (intermediate consumption, household consumption and exports); this means that it has an impact on value added for each economic activity.

Under the old system, FISIM was calculated as the difference between active interest and passive interest as a whole and was considered to be an intermediate consumption of the economy. It was therefore deducted from the gross value added. With the 1993 SNA, the Central Bank's activity is considered a non-market activity and is valued at the sum of the costs (as in the case of the public administration); under the old system, central banks received the same treatment as other banks.

#### Public administration

As noted above, the major innovation is consumption of fixed capital.

Under the new system, the calculation for consumption of fixed capital is added to the calculation for production, and thus of gross value added, for the public administration; this was not the case under the old system.

Under the new system, a detailed analysis of all State income and expenditure is conducted in order to determine

the value of (non-deductible) taxes and fees net of subsidies. Special accounting treatment is also accorded to the value added tax on goods.

## Challenges

With a complex undertaking of this kind, there are always a number of challenges to be overcome.

Here are some in the specific case of Cape Verde:

- There are no regular agriculture sector surveys
- It is difficult to obtain data on non-governmental organizations
- Cost accounting and submission of this data to the tax authorities are not compulsory for companies; this makes it difficult to gain a clear idea of intermediate consumption and to estimate secondary activities
- It is difficult to obtain financial data for certain companies; this leads to delays in the submission of outputs.

With a view to linking the two systems (base year 1980 and base year 2007), making macroeconomic projections and, in the future, calculating GDP on a quarterly basis, the 1993 SNA recommends the use of chain volume indices. This type of index also has the advantage of facilitating regular intermediate consumption updates for economic activities. The disadvantage, however, is that it is non-cumulative; in other words, the sum of the components is different from the total.

Ongoing work

- Retroactive work on the old base
- Preparation of institutional sector accounts and summaries.

# **Production Approach**

This method of calculation favored the compilation of GDP by production, then was reconciled with the two other approaches:

Changes made in the calculation:

Although the industry classification of activities of the two series are not identical, there are considerable differences in the treatment of certain industries with involvement at some results.

Branches which are most important methodological differences: trade, construction, mining activity, the activity of financial intermediation, etc.

### Trade

The trade sector is calculated in the new system of accounting data from companies with a production estimate for the informal sector, using employment statistics. Whereas in the old system, industries producing traded goods on the market, already foresaw margin assumptions for estimating marketing margin to the distribution of these goods. These lines were then transported to the branch trade, under the title "margin on local production." Marketing margins of imports came from the treatment of imports.

#### Construction

The construction industry is calculated in the new system of accounting data from firms in the industry, which adds an estimate of informal activity similar to that á business. Already this branch in the old system using two were the important information that the public investment program, in terms of construction and public works, and the list of building materials from the processing file imports.

#### Extraction

Under the current system, this branch is calculated with data from firms in the industry and an estimate of data on

informal activities on the basis of employment data, whereas in the old system the branch was estimated from a ratio sand / cement.

Financial intermediation services indirectly measured (FISIM)

SNA93 considers that it is the main activity of commercial banks charge an intermediation service to depositors and credit applicants whose value is calculated from a reference interest rate (in other places it is considered an interbank interest rate). Cape Verde considers the interest rate of the European Central Bank as the benchmark rate.

Under the current system, FISIM is allocated like any other product (intermediate consumption, consumption and exports), which implies that it has an effect on the value added of each industry.

In the old system, FISIM was calculated as the difference between interest income and interest liabilities in their entirety and considered as intermediate consumption of the economy, so we absolve the total gross value added.

The activity of the central bank in SNA93 is considered a non-market activity and valued by the sum of the costs (as is the case of the public administration), whereas in the old system central banks were treated like other banks.

#### Public administration

As explained previously, the big news is the consumption of fixed capital. In the new system we add the calculated amount of the CCF in the calculated production and therefore the Gross Value Added of the public administration, which was not the case in the old system. In the new system, a detailed analysis is made of all receipts and expenditures of the State to establish the value of tax (non-deductible) net of subsidies. Also a special accounting treatment was given to the VAT on products.

# Overview of the Compilation of the Integrated Economic Accounts

DIFFERENCES/CHANGES SNA93 IN RELATION TO SNA68

SNA93 brings major changes compared to the SNA 68.

"The SNA is a coherent and integrated set of macroeconomic accounts, heritage and tables based on concepts, definitions and classifications internationally recognized."

SNA93 defines more precisely the respective institutional units and sectors (see the classification of institutional sectors).

SNA 93 provides a complete set of accounts (current accounts, accumulation accounts and balance sheets) that can be compiled for institutional sectors and for the economy as a whole, which enables to obtain information on capacity / need for funding and capital.

On the functional level defines a framework input / output, full fill through the development of employment tables / resources, etc. symmetric table. Therefore balance resources - jobs is more general but not produced. For example, resources of any product (sum of local production to imports of the same product) and USES (all possible uses (intermediate consumption, final consumption, gross fixed capital formation, changes in inventories and exports) must be in balance, this means that the difference is zero.

Table 1.1 Gross domestic product by expenditures at current prices

Series 10: 1968 SNA, escudo, Western calendar year

Series 100: 1993 SNA, escudo,	Western cale	endar year									Dat	a in millic
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10						100					
E	Expenditures	of the gros	ss domestic	product								
Final consumption expenditure	69965.8	74811.3	81270.9	82797.2	88588.4	99108.7	105657.3 98066.5	104603.1	111547.1	112864.6		
Household final consumption expenditure	57990.5	61401.5	65323.4	65325.5	70066.8	80106.8	84083.9 76770.2	81678.3	86718.5	87209.0		
NPISHs final consumption expenditure												
General government final consumption expenditure	11975.3	13409.8	15947.5	17471.6	18521.6	19001.9	21573.4 21296.3	22739.3	24708.4	25536.4		
Gross capital formation	21979.0	26062.0	24671.8	32396.1	31054.9	37050.7	50385.0 60730.4	65376.1	59500.7	66024.2		
Gross fixed capital formation	21985.3	26150.5	24734.8	31961.7	30858.1	37645.7	49812.2 53943.8	57285.2	52336.7	62624.9		
Changes in inventories	-6.3	-88.6	-62.9	434.5	196.7	-595.0	572.8 6786.6	8091.0	7163.9	3399.2		
Acquisitions less disposals of valuables	***	•••			***							
Exports of goods and services	16313.3	18229.5	15034.3	14733.0	16183.6	19400.5	22249.9 38470.4	43241.9	36698.5	40058.6		
Exports of goods	1090.0	1011.9	1108.7	985.5	586.9	633.4	681.9 2206.8	3117.1	2972.1	4299.1		
Exports of services	15223.4	17217.6	13925.5	13747.5	15596.7	18767.1	21568.0 36263.6	40124.8	33726.5	35759.5		
ess: Imports of goods and	38877.9	46344.7	41450.3	47839.8	49641.5	58175.7	71040.2 75293.5	78522.7	71867.2	80378.9		
Imports of goods	33905.7	37841.3	33956.8	40206.5	42919.0	52273.6	62475.2 63163.4	66202.5	58641.7	66556.3		
Imports of services	4972.2	8503.4	7493.5	7633.3	6722.5	5902.0	8565.0 12130.1	12320.2	13225.6	13822.5		
Equals: GROSS DOMESTIC	69380.3	72758.1	79526.7	82086.5	86185.4	97384.3	107252.0 121973.7	134698.4	135879.1	138568.5		

Table 1.2 Gross domestic product by expenditures at constant prices

Series 10: 1968 SNA, escudo, Western calendar year Series 100: 1993 SNA, escudo, Western calendar year Data in millions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 10 100 Series 2007 Base year 1980 Expenditures of the gross domestic product Final consumption expenditure 20772.7 22267.7 24333.1 26491.6 27095.3 28522.9 29941.1 98066.5 100122.7 106466.3 105910.4 Household final 17585.0 18774.2 20252.2 21992.1 22297.7 23858.9 24744.1 consumption expenditure 76770.2 78008.5 82752.5 81728.6 NPISHs final consumption expenditure General government final 3187.7 3493.5 4080.9 4499.5 4797.6 4664.0 5197.0 consumption expenditure 21296.3 22114.2 23717.8 24190.1 6933.6 15676.4 Gross capital formation 8213.0 8305.1 10371.2 9597.4 11155.1 63056.6 57351.2 60730.4 63194.4 Gross fixed capital formation 6939.9 8377.4 8338.0 10376.5 9687.0 11460.7 15706.5 53943.8 55287.4 50573.0 60160.6 Changes in inventories -6.3 -164.5 -32.9 -5.3 -89.6 -305.6 -30.1 6786.6 7769.1 6779.7 3126.9 Acquisitions less disposals of valuables Exports of goods and services 4641.5 5205.5 4291.2 4778.1 6240.2 4398.6 5439.5 38470.4 209.7 34076.3 37193.2 41302.2 Exports of goods 389.5 342.6 378.3 297.1 198.6 193.5 2206.8 3959.3 2916.5 2754.6 Exports of services 4252.1 4862.9 3912.8 4101.4 4579.5 5246.0 6030.5 36263.6 38385.6 31313.9 33223.6

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	10 1980						100 2007					
Less: Imports of goods and services	12879.7	15189.7	15473.0	18886.7	17637.1	18866.6	23336.3 75293.5	74395.8	69524.3	76144.6		
Imports of goods	11881.9	13672.5	13802.4	17167.6	16102.9	17755.4	21365.5 63163.4	62571.2	56910.4	63006.1		
Imports of services	997.9	1517.2	1670.6	1719.1	1534.2	1111.2	1970.9 12130.1	11824.7	12638.1	13175.3		
Plus: Statistical discrepancy									63.5	163.5		
Equals: GROSS DOMESTIC PRODUCT	19468.1	20496.5	21456.4	22374.7	23833.7	26250.9	28521.4 121973.7	130085.6	128433.0	130316.8		

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10						100					
ı	ndustries											
Agriculture, hunting, forestry; ishing	7935.5	7543.9	8079.9	8110.9	7771.3	8118.1	7720.1 10391.1	10444.5	11307.4	11074.5		
Agriculture, hunting, forestry	6751.4	6603.6	7075.1	7054.0	6790.2	6893.2	6699.9 9387.6	9658.2	10046.7	9707.8		
Agriculture, hunting and related service activities	6200.2	6030.6	6500.3	6456.8	6335.0	6232.7	6098.7					
Forestry, logging and related service activities	551.2	573.0	574.8	597.1	455.2	660.5	601.1					
Fishing	1184.1	940.2	1004.8	1057.0	981.1	1224.9	1020.2 1003.5	786.3	1260.7	1366.7		
Mining and quarrying	663.4	1192.8	1285.4	1804.3	2111.7	3034.7	3266.1					
Manufacturing	2755.9	3143.0	3213.0	3022.6	3136.5	3143.5	801.8 3207.2 5540.5	1014.2 6526.6	773.6 6688.9	707.7 7527.9		
Electricity, gas and water supply	861.3	391.2	1000.2	1151.8	730.6	334.2	148.0 899.8	1317.7	2125.2	1939.6		
Construction	5134.4	5897.5	6099.6	6307.2	7532.0	9060.6	10118.3					
Wholesale, retail trade, repair of motor vehicles, motorcycles							13376.0	16408.5	16584.3	14973.2		
and personal and households goods; hotels and restaurants Wholesale, retail trade,	13840.5	15644.2	17139.9	17915.4	17872.9	20918.4	25138.3 20125.5	20735.8	21924.7	22999.8		
repair of motor vehicles, motorcycles and personal	12177.9	14061.3	15424.3	16088.3	15855.9	17905.5	20615.3					
and household goods Hotels and restaurants	1662.7	1582.9	1715.6	1827.1	2017.0	3013.0	15870.9 4523.0	16024.2	17271.9	18207.2		
ransport, storage and	15803.3	14901.7	17123.9	17135.0	18090.3	20317.2	4254.6 21860.5	4711.6	4652.8	4792.7		
Land transport; transport via pipelines, water transport; air transport; Supporting and							19691.6	21871.4	20559.9	20541.4		
auxiliary transport activities; activities of travel agencies							 13657.0	15605.0	14093.2	15014.8		
Post and telecommunications							6034.6	6266.4	6466.7	5526.6		
Financial intermediation; real estate, renting and business and business	7256.5	7776.8	7900.8	8471.1	9021.1	10612.9	12711.0 17467.7	19899.1	19421.3	20258.2		
Financial intermediation b	3051.0	3297.9	3258.2	3259.8	3224.7	4178.5	5398.9 4844.0	6015.9	5316.0	5119.3		
Real estate, renting and business activities	4205.5	4478.9	4642.6	5211.3	5796.4	6434.4	7312.0 12623.7	13883.2	14105.3	15138.9		
rublic administration and efence; compulsory social ecurity	8769.8	9367.3	10321.7	11105.7	11778.8	12521.1	13134.2 15503.5	16180.6	17947.3	19018.5		
ducation; health and social ork; other community, social	553.0	558.1	643.8	648.2	820.3	851.2	898.2					

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	10						100					
Education							 304.9	435.9	360.9	412.3		
Health and social work							211.4	261.2	370.1	379.6		
Other community, social and personal services	***			•••			 511.0	562.9	645.1	563.9		
Private households with employed persons	***	***	***	•••	•••		 537.3	561.1	549.4	573.6		
Equals: VALUE ADDED, e GROSS, in basic prices	63573.7	66407.4	72808.1	75672.1	78865.6	88912.0	98201.9 105362.2	116219.4	119258.2	120970.2		
Less: Financial intermediation services indirectly measured	1906.7	2209.0	2510.0	2578.0	2655.0	3322.6	4740.6					
(FISIM) Plus: Taxes less Subsidies on f	7713.2	8559.8	9228.6	8992.4	9974.8	11794.9	13790.7					
Plus: Taxes on products	7737.0	8563.2	9328.6	8997.8	10029.2	11831.5	16611.6 13799.2	18479.0	16620.9	17598.3		
Less: Subsidies on products	23.8	3.4	100.0	5.4	54.4	36.6	8.4					
Equals: GROSS DOMESTIC PRODUCT	69380.3	72758.1	79526.7	82086.5	86185.4	97384.3	 107252.0 121973.7	134698.4	135879.1	138568.5		

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 10: 1968 SNA, escudo, Series 100: 1993 SNA, escudo,											Dat	a in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	10 1980						100 2007					
ı	ndustries											
Agriculture, hunting, forestry; fishing	1641.5	1551.7	1578.4	1574.8	1485.7	1489.6	1489.7 10391.1	10491.3	11596.6	11175.6		
Agriculture, hunting, forestry	1514.1	1428.5	1434.0	1416.1	1332.5	1316.8	1324.0 9387.6	9706.7	10504.8	9999.7		
Agriculture, hunting and related service activities	1368.5	1283.2	1296.2	1275.2	1252.1	1165.8	1194.5					
Forestry, logging and related service activities	145.6	145.3	137.8	140.9	80.4	151.0	129.5					
Fishing	127.4	123.2	144.4	158.7	153.3	172.8	165.7 1003.5	784.6	1090.2	1153.0		
Mining and quarrying	158.5	164.6	177.4	188.6	206.1	237.9	260.8 801.8	993.7	758.5	698.3		
Manufacturing	687.0	686.4	687.0	653.1	708.2	698.0	743.1 5540.5	6216.2	6153.1	6787.7		
Electricity, gas and water supply	344.2	437.9	486.8	657.3	582.0	705.0	580.5 899.8	1271.9	1472.9	1666.8		
Construction	1890.2	2184.5	2191.1	2201.5	2536.4	2946.9	3198.7 13376.0	15934.3	14713.8	13101.9		
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade,	4474.6	4975.9	5304.9	5640.2	6055.0	6586.8	7814.2 20125.5	19804.2	20436.2	20771.4		
repair of motor vehicles, motorcycles and personal and household goods	3803.9	4315.6	4494.0	4728.1	5000.3	5110.9	5657.5 15870.9	15298.2	16131.5	16655.8		
Hotels and restaurants	670.7	660.3	811.0	912.1	1054.8	1476.0	2156.7 4254.6	4506.0	4304.1	4117.5		
Transport, storage and communications	4138.2	3950.7	4193.1	4410.5	4381.2	5151.1	5504.1 19691.6	21038.9	20059.3	21263.2		

 <sup>&</sup>lt;sup>a</sup> Refers to banking, insurance and house renting.
 <sup>b</sup> Refers to banking and insurance.
 <sup>c</sup> Refers to house renting.
 <sup>d</sup> Includes data for Private households with employed persons.
 <sup>e</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 <sup>f</sup> Refers to taxes on imports.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	10 1980						100 2007					
Land transport; transport via piplines, water transport; air transport; Supporting and												
auxiliary transport activities; activities of travel agencies							 13657.0	14703.4	13340.5	14710.6		
Post and telecommunications							6034.6	6335.5	6768.3	6544.9		
Financial intermediation, real estate, renting and business activities	1907.3	2017.3	2086.4	2277.2	2430.6	2720.1	3103.4 17467.7	19168.3	18441.3	18780.8		
Financial intermediation b	582.1	616.1	589.7	594.8	577.3	736.2	920.4 4844.0	5904.5	5231.7	5083.0		
Real estate, renting and business activities  Public administration and	1325.2	1401.2	1496.7	1682.4	1853.3	1983.9	2183.0 12623.7	13263.7	13197.7	13673.5		
defence; compulsory social security	2332.8	2431.0	2613.3	2784.0	2880.7	2958.7	3027.9 15503.5	15786.6	17204.5	17981.2		
Education; health and social work; other community, social dand personal services	127.5	128.6	140.4	144.3	184.1	186.9	163.3 1027.3	1199.6	1223.1	1154.7		
Education	***	***	***	***	***	•••	304.9	407.2	326.0	335.9		
Health and social work							 211.4	237.4	272.5	259.9		
Other community, social and personal services	•••		•••	•••	•••		 511.0	555.1	626.9	558.2		
Private households with employed persons	•••		•••	•••	•••		537.3	544.0	533.9	541.9		
Plus: Statistical discrepancy			•••	•••	•••	•••	0.0	0.0	-45.8	-79.9		
Equals: VALUE ADDED, e	17701.8	18528.6	19458.9	20531.5	21450.2	23681.1	25885.6 105362.2	112448.8	112547.4	113843.5		
ervices indirectly measured FISIM)	401.0	457.5	514.2	540.1	555.1	657.9	910.2					
Plus: Taxes less Subsidies on foroducts	2167.3	2425.4	2511.7	2383.3	2938.7	3227.6	3545.9 16611.6	17636.8	15906.3	16499.3		
Plus: Taxes on products	2172.3	2426.1	2532.2	2384.4	2950.1	3234.9	3547.6					
Less: Subsidies on products	5.0	0.7	20.5	1.1	11.4	7.2	1.6					
Plus: Statistical discrepancy							0.0	0.0	-20.7	-26.0		
Equals: GROSS DOMESTIC	19468.1	20496.5	21456.4	22374.7	23833.7	26250.9	28521.4 121973.7	130085.6	128433.0	130316.8		

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 100: 1993 SNA, escudo	, Western ca	lendar year									Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series							100					
	Industries											
Agriculture, forestry and fishing Crop and animal production,							10389.4	10441.6	11303.8	11071.3		
hunting and related service activities							9385.9	9655.3	10043.1	9704.6		
Forestry and logging												
Fishing and aquaculture							1003.5	786.3	1260.7	1366.7		

 <sup>&</sup>lt;sup>a</sup> Refers to banking, insurance and house renting.
 <sup>b</sup> Refers to banking and insurance.
 <sup>c</sup> Refers to house renting.
 <sup>d</sup> Includes data for Private households with employed persons.
 <sup>e</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 <sup>f</sup> Refers to taxes on imports.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Porios							100					
Series							100					
Manufacturing, mining and quarrying and other industrial activities							7242.2	8858.5	9587.7	10175.2		
Mining and quarrying							801.8	1014.2	773.6	707.7		
Manufacturing							5540.5	6526.6	6688.9	7527.9		
Electricity, gas, steam and air conditioning supply							527.0	826.1	1476.2	1251.5		
Water supply; sewerage, waste management and remediation activities							372.8	491.5	649.1	688.2		
Construction							13376.0	16408.5	16584.3	14973.2		
Wholesale and retail trade, transportation and storage, accommodation and food							00004.4	05700.4	05500.0	07070 0		
wholesale and retail trade; repair of motor vehicles and							33234.1	35782.4	35566.0	37373.8		
motorcycles							15389.1	15540.1	16833.4	17609.7		
Transportation and storage Accommodation and food							13590.4	15530.7	14079.7	14971.4		
service activities							4254.6	4711.6	4652.8	4792.7		
communication							6338.5	6552.7	6837.5	6063.5		
Financial and insurance activities							4844.0	6015.9	5316.0	5119.3		
Real estate activities Professional, scientific,							10251.4	11185.7	11232.1	12101.2		
echnical, administrative and support service activities							2371.2	2781.6	2812.2	2806.7		
Professional, scientific and technical activities							653.7	815.2	676.3	65.1		
Administrative and support service activities Public administration and							1717.5	1966.4	2135.9	2741.6		
defence, education, human nealth and social work activities							16019.9	16877.6	18678.3	19810.5		
Public administration and defence; compulsory social security							8540.4	8587.4	9961.8	10375.2		
Education							5779.3	6405.9	6630.7	7099.1		
Human health and social work activities							1700.2	1884.2	2085.8	2336.1		
Other service activities							1295.5	1314.8	1340.3	1475.6		
Arts, entertainment and recreation							237.2	225.4	320.7	263.2		
Other service activities							521.0	528.3	470.2	638.8		
Private households with employed persons							537.3	561.1	549.4	573.6		
Equals: VALUE ADDED, SROSS, at basic prices Less: Financial intermediation							105362.2	116219.4	119258.2	120970.2		
ervices indirectly measured FISIM)												
Plus: Taxes less Subsidies on products							16611.6	18479.0	16620.9	17598.3		
Equals: GROSS DOMESTIC							10011.0	10.770.0	10020.0	17000.0		

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
	2001	2002	2003	2004	2000	2000	2001	2000	2009	2010	2011	2012
eries ase year							100 2007					
1	Industries											
griculture, forestry and fishing							10389.4	10488.5	11593.1	11172.6		
Crop and animal production, hunting and related service activities							9385.9	9703.9	10501.3	9996.7		
Forestry and logging												
Fishing and aquaculture anufacturing, mining and parrying and other industrial							1003.5	784.6	1090.2	1153.0		
ctivities							7242.2	8481.7	8387.9	9182.4		
Mining and quarrying							801.8	993.7	758.5	698.3		
Manufacturing Electricity, gas, steam and							5540.5	6216.2	6153.1	6787.7		
air conditioning supply Water supply; sewerage,							527.0	840.1	935.2	1063.2		
waste management and remediation activities							372.8	431.8	532.6	596.3		
onstruction							13376.0	15934.3	14713.8	13101.9		
holesale and retail trade, insportation and storage, commodation and food												
rvice activities Wholesale and retail trade; repair of motor vehicles and							33234.1	33959.8	33313.5	34832.2		
motorcycles							15389.1	14818.5	15692.0	16067.7		
Transportation and storage Accommodation and food							13590.4	14635.4	13329.3	14673.7		
service activities ormation and							4254.6	4506.0	4304.1	4117.5		
mmunication nancial and insurance							6338.5	6621.2	7137.4	7095.0		
tivities							4844.0	5904.5	5231.7	5083.0		
eal estate activities							10251.4	10676.1	10404.8	10701.9		
ofessional, scientific, chnical, administrative and pport service activities							2371.2	2666.1	2730.5	2737.4		
Professional, scientific and technical activities							653.7	776.5	654.9	56.6		
Administrative and support service activities							1717.5	1889.6	2076.8	2684.4		
blic administration and fence, education, human												
alth and social work tivities							16019.9	16431.2	17799.1	18565.3		
Public administration and defence; compulsory social security							8540.4	8387.5	9548.2	9802.9		
Education							5779.3	6222.5	6340.3	6667.8		
Human health and social work activities							1700.2	1821.2	1913.4	2093.0		
ner service activities							1295.5	1285.4	1309.5	1437.0		
Arts, entertainment and recreation							237.2	218.3	306.2	262.3		
Other service activities							521.0	523.1	467.9	635.5		
Private households with												
employed persons							537.3	544.0	533.9	541.9		
us: Statistical discrepancy							0.0	0.0	-73.9	-65.2		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year							100 2007					
Less: Financial intermediation services indirectly measured (FISIM) Plus: Taxes less Subsidies on products									15906.3			
Plus: Statistical discrepancy Equals: GROSS DOMESTIC PRODUCT							0.0	0.0	-20.7 128433.0	-26.0 130316.8		

# Cayman Islands

## Source

Annual National accounts are compiled and disseminated by the Economics and Statistics Office of the Government of the Cayman Islands, Grand Cayman. The official estimates are published by the Statistics Office in its publication "The Cayman Islands' System of National Accounts." This report is also posted on the internet at www.eso.ky. The report includes technical guidelines and definitions in various sections. The Cayman Islands Compendium of Statistics and the Annual and Quarterly Economics Reports also carry portions of the national accounts estimates.

## General

The estimates shown in the tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA) so far as the existing data would permit. The Cayman Islands is currently still developing its national accounts and have now added the income approach to its compilation of GDP estimation. Estimates using both production and income approaches were done at current prices for the years 2006 to 2011 and at constant 2007 prices using the production approach for the years 2006 to 2011. The GDP by expenditure is still in the developmental stages. The compilation of GDP estimates is presented and is classified in accordance with the International Standards Industrial Classification (Revision 4). All industries and their sub-industries are measured in terms of their value added or direct contribution to the Gross Domestic Product (GDP) for the years 2006 to 2011 with 2007 being the base year.

# Methodology:

## **Overview of GDP Compilation**

The Cayman Islands' SNA have expanded its estimation of the gross domestic product (GDP) to include the income approach. The production approach is done whereby the GDP is obtained by summing the value added of all industries and the income approach is calculated by summing all the income accruing to the factors of production. The total value of the Cayman Islands GDP pertains to all entities that have physical presence in the Cayman Islands and therefore excludes entities registered in the Cayman Islands but have no physical presence in the country. The Cayman Islands' economy is an offshore driven economy. The current and constant price estimates of GDP are valued in both basic and market prices. Financial intermediation services indirectly measured (FISIM) is calculated separately and not distributed by type of economic activity but treated as per the SNA 68. Taxes and subsidies are dealt with in accordance with the Government Finance Statistics Manual 2001. Imports are recorded at c.i.f. and exports at f.o.b. values. All transactions including government are recorded on an accrual basis.

## Income Approach

This approach of measuring gross domestic product is done by summing all the incomes accruing to the factors of production, that is, compensation of employees, consumption of fixed capital, net taxes on production and imports and operating surplus. The balancing item, the operating surplus is derived by subtracting the production expenses from the gross output. In the case of the Cayman Islands depreciation is used as a proxy for the consumption of fixed capital. The data for the generation of income account are collected through the annual national accounts survey which captures data for both the production and generation of income. The survey data are supplemented by data from the government department and agencies e.g. revenue data from the Ministry of Finance.

## **Production Approach**

This approach calculates GDP as the sum of the value added of all industries. This is the difference between gross output of producers and the value of their intermediate inputs. Gross domestic product is calculated at both basic and market prices. The value of GDP is obtained by calculating the sum of the gross valued added for each industry at basic prices. Net taxes (taxes less subsidies) on product are then added to the basic prices to derive

estimates of GDP at market prices. Gross value added at current and constant prices was compiled using data from a variety of primary and/or secondary sources. The main source of primary data was the Annual National Accounts Survey. The Annual National Accounts Survey is designed primarily to collect information from active business units on their income and expenditure. Other data sources are the consumer price index (CPI), Labour Force Survey (LFS), Survey of Living Conditions (SLC) and the Household Budget Survey (HBS). Other secondary data sources consist mainly of administrative records and data generated as by-products of the administrative process. Revenue and expenditure accounts of government and statutory agencies, merchandise trade data, and specified data from the Cayman Islands Monetary Authority (CIMA) comprised the main secondary data sources. The estimates of gross value added at current prices were derived by compiling and analyzing data at very low levels. For most industries, manufacturing, finance and insurance services, transport, storage and communication, etc. survey data and other administrative data were adequate to compile the GDP estimates in the standard way but for a few such as construction and wholesale and retail trade a product flow approach was employed. Gross output for owner-occupied dwellings was computed using the owner-occupied housing stock and estimated average rent. Production at constant prices is measured in terms of prices relating to the base period. The base period used in the Cayman Islands is 2007. The consumer price index (CPI) was predominantly used in computing gross value added at constant 2007 prices. The gross value added of a number of industries, at current prices, was deflated by the prices of CPI items, or groups of items. Deflation was also done using volume indices based of constant price gross output. The single indicator method was the deflation method used for the Cayman Islands System of National Accounts in the absence of producer price indices. Extrapolation of the base year gross value added by a volume index based on gross output was used to deflate most of the estimates. Direct volume measures were applied where data were available. A weighted wage index computed from data on government employment was applied to public administration and other non-market government production.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Caymar	ı İslands doll	Islands dollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series						100								
· · · · · · · · · · · · · · · · · · ·	ndustries													
Agriculture, hunting, forestry; fishing						6756.1	7649.8	8112.8	8943.6	8814.9	9197.0			
Agriculture, hunting, forestry						4760.9	5457.5	5730.4	6354.6	6094.2	6469.7			
Agriculture, hunting and related service activities						4760.9	5457.5	5730.4	6354.6	6094.2	6469.7			
Forestry, logging and related service activities														
Fishing						1995.2	2192.3	2382.4	2589.0	2720.7	2727.3			
Mining and quarrying						30523.0	29577.0	22458.9	22344.4	19751.5	17790.6			
Manufacturing Electricity, gas and water						21730.0	23678.0	27206.3	24875.7	23093.5	23503.0			
supply						82370.7	91257.2	79584.1	86386.9	90442.4	88625.6			
Construction Wholesale, retail trade, repair						141066.0	139840.0	147866.7	106589.2	85116.0	84310.1			
of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,						356781.0	369881.3	382418.3	350595.2	340734.0	356811.2			
motorcycles and personal and household goods						234088.0	236400.0	242926.0	220612.0	203302.9	211591.4			
Hotels and restaurants Transport, storage and						122693.0	133481.3	139492.3	129983.2	137431.1	145219.8			
communications  Land transport; transport via pipelines, water transport; air transport; Supporting and						206278.0	217680.0	219493.1	208629.7	198729.7	202159.9			
auxiliary transport activities; activities of travel agencies						94818.9	96411.1	100375.9	91311.4	91976.9	92071.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Post and telecommunications						111459.1	121268.9	119117.2	117318.3	106752.8	110088.9	
Financial intermediation; real estate, renting and business activities						1705518.4	1861731.9	1852269.1	1705481.8	1654382.1	1673986.9	
Financial intermediation  Real estate, renting and						1168892.4	1267653.9	1240112.2	1096258.8	1045351.5	1054958.2	
business activities Public administration and						536626.1	594077.8	612156.9	609223.0	609030.6	619028.7	
defence; compulsory social security Education; health and social						153502.8	172581.3	190238.2	180863.0	171960.6	170185.7	
work; other community, social and personal services						183949.4	200221.8	207761.8	207992.8	209746.2	213353.9	
Education						56112.4	61961.6	68838.5	69768.2	67879.8	67685.8	
Health and social work Other community, social and						64765.6	69880.2	72275.1	72764.4	75572.1	79461.4	
personal services Private households with						63071.5	68380.0	66648.2	65460.2	66294.3	66206.6	
employed persons Equals: VALUE ADDED,						21628.8	20059.2	20628.2	21736.3	21386.0	21631.3	
GROSS, in basic prices a Less: Financial intermediation						2910104.3	3134157.7	3158037.5	2924438.7	2824156.9	2861555.0	
services indirectly measured FISIM) Plus: Taxes less Subsidies on						461223.3	497100.4	500137.0	395574.6	366042.7	358534.2	
products						223635.1	210922.9	215736.2	174192.3	173612.0	193406.0	
Plus: Taxes on products						224678.5	211788.0	216920.0	175357.7	174846.6	194716.4	
Less: Subsidies on products Equals: GROSS DOMESTIC						1043.5	865.0	1183.8	1165.4	1234.6	1310.4	
PRODUCT						2672515.9	2847980.3	2873636.5	2703056.1	2631726.2	2696426.8	

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM).

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Cayma	ın Islands doll	lar, Western	calendar ye	ar							Data in	thousan
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year						100 2007						
	Industries											
Agriculture, hunting, forestry; fishing	-					7173.9	7649.8	8069.2	8893.8	8763.4	9031.1	
Agriculture, hunting, forestry	-					4926.4	5457.5	5686.8	6304.8	6042.7	6303.8	
Agriculture, hunting and related service activities  Forestry, logging and related service activities	-					4926.4	5457.5	5686.8	6304.8	6042.7	6303.8	
Fishing	-					2247.5	2192.3	2382.4	2589.0	2720.7	2727.3	
Mining and quarrying	_					30260.1	29576.9	21355.9	20321.2	18263.6	17826.9	
Manufacturing	-					22737.3	23678.1	26528.1	24566.7	21934.2	21548.0	
Electricity, gas and water supply	_					85378.9	91257.2	93030.3	96089.5	94246.8	93594.3	
Construction Wholesale, retail trade, repair	-					148790.2	139840.1	142352.1	100666.8	78495.6	76624.2	
of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	-					369460.7	369880.3	378945.0	337294.9	327271.1	338607.8	
motorcycles and personal and household goods						245320.0	236399.0	244540.0	216449.0	198458.0	202236.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Base year						2007						
Hotels and restaurants						124140.7	133481.3	134405.0	120845.9	128813.1	136371.8	
Transport, storage and communications						213102.0	217679.9	218770.8	214926.0	208478.3	208827.8	
Land transport; transport via piplines, water transport; air												
transport; Supporting and												
auxiliary transport activities; activities of travel agencies						95172.6	96411.0	96676.6	89314.1	88605.8	88564.0	
Post and telecommunications						117929.4	121268.9	122094.2	125611.9	119872.5	120263.8	
Financial intermediation, real						117929.4	121200.9	122094.2	125011.9	119072.5	120203.0	
estate, renting and business						1737382 7	1861731 9	1819803.7	1646136 6	1603383 8	1609667 6	
Financial intermediation  Real estate, renting and						1190796.7	1267653.9	1226053.9	1053303.5	1010730.6	1012219.1	
business activities						546585.7	594077.8	593749.8	592833.1	592653.2	597448.5	
Public administration and defence; compulsory social												
security						175906.8	180421.1	194860.5	187197.1	181369.4	180684.1	
Education; health and social vork; other community, social												
and personal services						186244.9	192382.3	196948.7	196335.6	194956.7	195516.4	
Education						59310.1	61961.7	66643.7	67230.6	65320.5	65617.0	
Health and social work						68479.3	69880.2	74808.6	74839.9	75319.2	75537.7	
Other community, social and personal services						58455.5	60540.4	55496.4	54265.1	54317.0	54361.7	
Private households with employed persons						21628.8	20059.2	19814.4	21624.4	21276.0	21520.0	
Equals: VALUE ADDED,						21020.0	20059.2	19014.4	21024.4	21270.0	21520.0	
GROSS, in basic prices a Less: Financial intermediation						2998066.4	3134156.5	3120478.6	2854052.8	2758438.9	2773448.2	
services indirectly measured												
FISIM) Plus: Taxes less Subsidies on						469852.4	497100.4	489977.3	389228.0	365332.1	358100.0	
roducts						232456.0	210922.9	207300.1	168641.2	162951.9	164124.9	
Plus: Taxes on products						233529.6	211788.0	208437.8	169778.3	164152.8	165383.0	
Less: Subsidies on products						1073.6	865.0	1137.7	1137.0	1200.9	1258.1	
Equals: GROSS DOMESTIC PRODUCT						2760670 4	2047070 4	2027004.2	2622465.0	2556059 7	2570472 4	
ואסטטטו						2/000/0.4	204/9/9.1	2837801.3	∠033405.8	∠၁၁೮∪၁ŏ./	2019413.1	

 $<sup>^{\</sup>rm a}$  Includes financial intermediation services indirectly measured (FISIM).

Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 100: 1993 SNA, Cayma	n Islands dol	lar, Western	calendar yea	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
1	Industries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service						6756.1	7649.8	8112.8	8943.5	8814.9	9197.0	
activities						4760.8	5457.6	5730.4	6354.4	6094.2	6469.7	
Forestry and logging												
Fishing and aquaculture  Manufacturing, mining and quarrying and other industrial						1995.1	2192.3	2382.4	2589.1	2720.7	2727.3	
activities						134623.8	144512.2	129249.3	133606.9	133287.4	129919.2	
Mining and quarrying						30523.2	29576.9	22458.9	22344.3	19751.5	17790.6	
Manufacturing						21729.9	23678.1	27206.3	24875.7	23093.5	23503.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Electricity, gas, steam and air conditioning supply						49508.0	57083.0	47147.4	51705.8	54574.6	55210.9	
Water supply; sewerage, waste management and						22062.7	24174.0	22426.7	24601.1	25967.0	22414.7	
remediation activities						32862.7	34174.2	32436.7	34681.1	35867.8	33414.7	
Construction						141066.2	139840.1	147866.6	106589.2	85116.0	84310.1	
Wholesale and retail trade, transportation and storage, accommodation and food												
wholesale and retail trade;						459139.0	473719.0	490121.2	449119.4	439192.5	455575.4	
repair of motor vehicles and motorcycles						234088.0	236400.0	242926.0	220612.0	203302.9	211591.4	
Transportation and storage						102358.2	103837.9	107702.9	98524.4	98458.4	98764.2	
Accommodation and food service activities						122692.9	133481.4	139492.3	129983.0	137431.1	145219.8	
Information and						122032.9	100401.4	100482.3	129903.0	101401.1	170218.0	
communication						103919.9	113842.0	111790.2	110105.3	100271.3	103395.7	
Financial and insurance activities						1168892.4	1267653.9	1240112.2	1096258.8	1045351.5	1054958.2	
Real estate activities						202901.3	221853.9	230954.2	223492.9	217684.5	218539.0	
Professional, scientific, technical, administrative and												
support service activities						333724.8	372223.9	381202.7	385730.1	391346.1	400489.7	
Professional, scientific and technical activities						283304.2		325739.8	332927.4	338821.6	347717.0	
Administrative and support service activities						50420.6	54700.3	55462.9	52802.7	52524.5	52772.7	
Public administration and defence, education, human health and social work activities						274380.7	304423.2	331351.8	323395.6	315412.5	317332.9	
Public administration and defence; compulsory social security						153502.8	172581.3	190238.2	180863.0	171960.6	170185.7	
Education Human health and social						56112.5	61961.7	68838.5	69768.2	67879.8	67685.8	
work activities						64765.4	69880.2	72275.1	72764.4	75572.1	79461.4	
Other service activities						84700.3	88439.3	87276.4	87196.5	87680.3	87837.8	
Arts, entertainment and recreation						27924.1	29506.0	27179.7	27178.4	27480.9	27695.9	
Other service activities Private households with						35147.4	38874.0	39468.5	38281.8	38813.4	38510.7	
employed persons						21628.8	20059.2	20628.2	21736.3	21386.0	21631.3	
Equals: VALUE ADDED, GROSS, at basic prices						2910103.9	3134157.8	3158038.0	2924438.1	2824157.0	2861554.9	
Less: Financial intermediation services indirectly measured (FISIM)						461223.3	497100.4	500137.0	395574.6	366042.7	358534.2	
Plus: Taxes less Subsidies on products						223635.5	210923.0	215736.2	174192.6	173612.0	193406.0	
Plus: Taxes on products						224679.0	211788.0	216920.0	175358.0	174846.6	194716.4	
Less: Subsidies on products						1043.5	865.0	1183.8	1165.4	1234.6	1310.4	
Equals: GROSS DOMESTIC PRODUCT										2631726.3		

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 100: 1993 SNA, Cayma		, 110010111	ou.ouu. ye								2414	thousa
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries ase year						100 2007						
	Industries											
griculture, forestry and fishing Crop and animal production, hunting and related service						7173.9	7649.8	8069.2	8893.7	8763.3	9031.0	
activities	-					4926.4	5457.5	5686.8	6304.7	6042.6	6303.7	
Forestry and logging	-										***	
Fishing and aquaculture anufacturing, mining and uarrying and other industrial	-					2247.5	2192.3	2382.4	2589.0	2720.7	2727.3	
ctivities	=					138376.7	144512.2	140914.3	140977.4	134444.6	132969.2	
Mining and quarrying	-					30260.1	29576.9	21355.9	20321.2	18263.6	17826.9	
Manufacturing Electricity, gas, steam and	=					22737.3	23678.1	26528.1	24566.7	21934.2	21548.0	
air conditioning supply Water supply; sewerage,	-					52671.2	57083.0	58738.6	59694.6	59252.8	59384.9	
waste management and remediation activities	_					32708.1	34174.2	34291.7	36394.9	34994.0	34209.4	
onstruction	-					148790.2	139840.1	142352.1	100666.8	78495.6	76624.2	
holesale and retail trade, ansportation and storage, commodation and food												
ervice activities Wholesale and retail trade;	-					472579.2	473719.3	482601.5	433254.7	421866.3	433205.8	
repair of motor vehicles and motorcycles	_,					245320.0	236400.0	244540.0	216449.0	198458.0	202236.0	
Transportation and storage	_					103118.5	103837.9	103656.5	95959.8	94595.2	94598.0	
Accommodation and food service activities	_					124140.7	133481.4	134405.0	120845.9	128813.1	136371.8	
formation and ommunication						109983.5	113842.0	115114.2	118966.3	113883.2	114229.8	
nancial and insurance tivities	=					1190796.7	1267653.9	1226053.9	1053303.5	1010730.6	1012219.1	
eal estate activities	_					206174.7	221854.0	222381.7	218554.2	214760.1	213295.4	
ofessional, scientific, chnical, administrative and apport service activities						340411.2	372223.8	371368.2	374278.9	377893.1	384153.1	
Professional, scientific and technical activities	-					288925.3	317523.7	317215.9	323027.9	327594.3	333898.1	
Administrative and support service activities	=					51485.9	54700.2	54152.3	51251.0	50298.8	50255.0	
ublic administration and efence, education, human	-					51465.9	54700.2	54152.5	31231.0	50296.6	50255.0	
ealth and social work tivities Public administration and	<u>-</u> -					296407.0	304423.2	327273.5	320112.6	312600.3	312450.8	
defence; compulsory social security						168617.7	172581.3	185821.2	178042.1	171960.6	171296.1	
Education	-					59310.0	61961.7	66643.7	67230.6	65320.5	65617.0	
Human health and social work activities	-					68479.3	69880.2	74808.6	74839.9	75319.2	75537.7	
her service activities	=					87373.3	88439.4	84354.1	85044.6	85001.8	85269.8	
Arts, entertainment and recreation						28762.1	29506.1	25436.4	25582.6	25309.4	25333.5	
Other service activities	_					36982.4	38874.1	39103.3	37837.6	38416.4	38416.3	
Private households with employed persons	-					21628.8	20059.2	19814.4	21624.4	21276.0	21520.0	
quals: VALUE ADDED, ROSS, at basic prices						2998067.6	3134157.8	3120478.7	2854052.9	2758438.9	2773448.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year						100 2007						
Less: Financial intermediation services indirectly measured (FISIM) Plus: Taxes less Subsidies on						469852.4	497100.4	489977.3	389228.0	365332.1	358100.0	
products  Plus: Taxes on products						232456.4 233530.0	210923.0 211788.0	207300.3 208438.0	168641.2 169778.3	162951.9 164152.8	164124.9 165383.0	
Less: Subsidies on products Equals: GROSS DOMESTIC						1073.6	865.0	1137.7	1137.0	1200.9	1258.1	
PRODUCT						2760671.6	2847980.8	2837801.4	2633465.9	2556058.7	2579473.0	

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Total economy

Series 100: 1993 SNA, Cayma	n Islands	dollar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices  Less: Intermediate consumption, at purchaser's	-					4547248.8	4889043.3	5023425.8	4484650.7	4354760.6	4473025.2	
prices Equals: VALUE ADDED,	=					1637144.1	1754886.0	1865388.3	1560212.0	1530603.9	1611470.1	
GROSS, at basic prices	-					2910104.7	3134157.3	3158037.5	2924438.7	2824156.7	2861555.0	
Compensation of employees Taxes on production and	÷					1287756.7	1400405.5	1458640.8	1396727.0	1356661.1	1374289.7	
imports, less Subsidies	=					145826.2	150400.2	163975.9	164472.2	179932.2	191169.6	
Taxes on production and imports												
Less: Subsidies						1043.5	865.0	1183.8	1165.4	1234.6		
OPERATING SURPLUS, GROSS	a ·					1476522.0	1583351.8	1535420.7	1363239.7	1287563.6	1296095.8	
MIXED INCOME, GROSS Total Economy only:	-											
Adjustment for FISIM (if FISIM is not distributed to uses)  Less: Consumption of fixed	=					461223.3	497100.4	500137.0	395574.6	366042.7	358534.2	
capital	-					150898.2	173338.6	173708.1	174170.9	172222.4	170593.5	
OPERATING SURPLUS, NET	<u>.</u>					1325623.8	1410013.2	1361712.6	1189068.8	1115341.2	1125502.3	
MIXED INCOME, NET	<b>≣</b> ∙											
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes financial intermediation services indirectly measured (FISIM).

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 100: 1993 SNA, Cayma	n Islands dol	llar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate	-					12131.3	13758.5	15047.5	16301.7	16091.2	16733.6	
consumption, at purchaser's prices Equals: VALUE ADDED,	=					5375.3	6108.7	6934.7	7358.1	7276.3	7536.5	
GROSS, at basic prices	_					6756.0	7649.9	8112.7	8943.5	8814.9	9197.1	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Compensation of employees Taxes on production and						3052.7	3618.3	4776.5	4046.4	3916.7	4087.7	•••
imports, less Subsidies						138.9	189.3	251.5	270.0	258.0	270.0	
Taxes on production and imports										258.0	270.0	
Taxes on products						•••	***	•••				
Other taxes on production							***			258.0	270.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a						3564.3b	3842.2 <sup>b</sup>	3084.8 <sup>b</sup>	4627.2b	4640.2	4839.4	424.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						424.0	472.5	697.3	634.9	650.1	659.7	0.0
OPERATING SURPLUS, NET °						3140.3 <sup>b</sup>	3369.7 <sup>b</sup>	2387.5 <sup>b</sup>	3992.3b	3990.1	4179.7	0.0
MIXED INCOME, NET												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Crop and animal production, hunting and related service activities (01)

Series 100: 1993 SNA, Cayman	Islands dol	lar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices  Less: Intermediate						8142.9	9376.1	10285.0	11126.2	10652.6	11281.8	
consumption, at purchaser's prices						3382.1	3918.6	4554.7	4771.7	4558.4	4812.0	
Equals: VALUE ADDED, GROSS, at basic prices						4760.8	5457.6	5730.3	6354.5	6094.2	6469.8	
Compensation of employees						2616.8	3139.4	4256.0	3480.8	3322.3	3491.8	
Taxes on production and imports, less Subsidies						93.2	129.0	171.9	184.3	170.0	182.0	
OPERATING SURPLUS, GROSS a						2050.7	2189.2	1302.4	2689.5	2601.9	2796.0	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital						75.2	89.2	280.8	182.3	174.5	182.9	
OPERATING SURPLUS, NET b						1975.5	2100.0	1021.6	2507.2	2427.4	2613.1	
MIXED INCOME, NET									•••		***	
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Other taxes on production. <sup>c</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Fishing and aquaculture (03)

Series 100: 1993 SNA, Caymar	n Islands do	llar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate						3988.4	4382.4	4762.5	5175.5	5438.6	5451.8	
consumption, at purchaser's prices Equals: VALUE ADDED,						1993.2	2190.1	2380.0	2586.4	2717.9	2724.5	
GROSS, at basic prices						1995.2	2192.3	2382.4	2589.0	2720.7	2727.3	
Compensation of employees Taxes on production and						435.9	469.4	520.5	565.6	594.4	595.9	
imports, less Subsidies OPERATING SURPLUS,						45.7	60.3	79.6	85.7	88.0	88.0	
GROSS E	ı					1513.6	1653.1	1782.3	1937.7	2038.3	2043.4	
MIXED INCOME, GROSS Less: Consumption of fixed								•••				
capital						348.8	383.3	416.5	452.6	475.6	476.8	
OPERATING SURPLUS, NET	)					1164.8	1269.8	1365.9	1485.1	1562.7	1566.6	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Mining and quarrying (B)

Series 100: 1993 SNA, Cayman	Islands dol	llar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						49963.8	47957.6	38551.7	37743.3	33363.6	30051.4	
prices						19440.6	18380.7	16092.8	15399.0	13612.1	12260.7	
Equals: VALUE ADDED, GROSS, at basic prices						30523.2	29576.9	22458.9	22344.4	19751.5	17790.7	
Compensation of employees						16588.4	17493.3	10809.7	13104.9	11316.6	10281.8	
Taxes on production and imports, less Subsidies						145.5	194.5	186.6	185.1	176.9	164.0	
OPERATING SURPLUS, GROSS <sup>a</sup>						13789.3	11889.1	11462.6	9054.3	8258.0	7344.9	
MIXED INCOME, GROSS						•••						
Less: Consumption of fixed capital						1930.5	2309.8	1995.0	2398.7	2916.9	2994.8	
OPERATING SURPLUS, NET b						11858.8	9579.4	9467.6	6655.6	5341.1	4350.1	
MIXED INCOME, NET						•••						
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 100: 1993 SNA, Cayman	Islands do	lar, Western	calendar yea	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate						39358.1	43466.7	46336.0	44570.2	40586.6	40421.8	
consumption, at purchaser's prices  Equals: VALUE ADDED,						17628.3	19788.6	19129.6	19694.5	17493.1	16918.8	
GROSS, at basic prices						21729.8	23678.1	27206.4	24875.7	23093.5	23503.0	
Compensation of employees Taxes on production and						10500.4	11497.7	13030.4	11647.1	10941.9	10703.7	
imports, less Subsidies OPERATING SURPLUS,						179.6	227.0	354.9	321.7	321.6	322.1	
GROSS a						11049.9	11953.5	13821.1	12906.9	11830.0	12477.2	
MIXED INCOME, GROSS Less: Consumption of fixed						***						
capital						870.1	962.5	942.3	1195.8	1200.2	1239.9	
OPERATING SURPLUS, NET b						10179.8	10991.0	12878.9	11711.1	10629.8	11237.3	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Electricity, gas, steam and air conditioning supply (D)

Series 100: 1993 SNA, Cayman	Islands do	llar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices  Less: Intermediate						137920.0	148024.0	183610.3	140616.8	159059.3	192107.6	
consumption, at purchaser's prices						88412.0	90941.0	136462.9	88911.0	104484.8	136896.7	
Equals: VALUE ADDED, GROSS, at basic prices						49508.0	57083.0	47147.4	51705.8	54574.5	55210.9	
Compensation of employees Taxes on production and						16408.0	15445.0	13291.1	13555.7	12732.6	12731.5	
imports, less Subsidies						741.0	848.0	1084.8	1052.1	1224.0	1870.0	
OPERATING SURPLUS, GROSS a						32359.0	40790.0	32771.5	37098.0	40617.9	40609.4	
MIXED INCOME, GROSS Less: Consumption of fixed								***	***			
capital						12544.0	13587.0	15278.9	16623.9	17589.1	18017.9	
OPERATING SURPLUS, NET b						19815.0	27203.0	17492.6	20474.1	23028.8	22591.5	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Water supply; sewerage, waste management and remediation activities (E)

Series 100: 1993 SNA, Caymar	n Islands do	llar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate						56656.9	60134.6	65320.2	60032.5	57967.7	56233.8	
consumption, at purchaser's prices Equals: VALUE ADDED,						23794.2	25960.4	32883.5	25351.4	22099.8	22819.2	
GROSS, at basic prices						32862.7	34174.2	32436.7	34681.1	35867.9	33414.6	
Compensation of employees Taxes on production and						16157.3	19381.4	16056.1	15563.0	15701.3	15888.0	
imports, less Subsidies OPERATING SURPLUS,						114.8	185.8	144.9	136.2	144.3	147.6	
GROSS a	ı					16590.7	14606.9	16235.7	18981.9	20022.3	17379.0	
MIXED INCOME, GROSS Less: Consumption of fixed						***						
capital						5180.0	5808.3	6209.4	5734.4	6931.6	6985.4	
OPERATING SURPLUS, NET	•					11410.7	8798.6	10026.3	13247.5	13090.7	10393.6	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 100: 1993 SNA, Cayman	Islands do		Data in	thousands								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices  Less: Intermediate						407393.0	403136.0	400975.0	251940.2	216483.4	213698.2	
consumption, at purchaser's prices						266327.0	263296.0	253109.0	145351.0	131367.5	129388.1	
Equals: VALUE ADDED, GROSS, at basic prices						141066.0	139840.0	147866.0	106589.2	85115.9	84310.1	
Compensation of employees Taxes on production and						91258.4	91413.0	93801.2	62514.3	50431.2	51753.6	
imports, less Subsidies						3299.7	3823.6	1980.4	1688.6	1513.0	1588.7	
OPERATING SURPLUS, GROSS a						46508.2	44603.6	52085.0	42386.3	33171.7	30967.8	
MIXED INCOME, GROSS							***	***				
Less: Consumption of fixed capital						5567.3	6350.3	5511.2	4125.5	2774.3	2738.7	
OPERATING SURPLUS, NET b						40940.9	38253.3	46573.8	38260.8	30397.4	28229.1	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade; repair of motor vehicles and motorcycles (G)

Series 100: 1993 SNA, Cayman	Islands do	Islands dollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series						100								
Output, at basic prices Less: Intermediate						340055.0	341783.6	378702.8	327945.4	299501.3	310821.8			
consumption, at purchaser's prices Equals: VALUE ADDED,						105966.8	105383.6	135776.8	107333.5	96198.4	99230.4			
GROSS, at basic prices						234088.3	236400.0	242926.0	220612.0	203302.9	211591.4			
Compensation of employees Taxes on production and						92351.7	91180.3	122029.9	118125.5	110572.8	110799.3			
imports, less Subsidies OPERATING SURPLUS,						4715.7	5900.4	6232.1	6505.7	4565.3	4726.9			
GROSS a						137020.9	139319.2	114664.0	95980.8	88164.7	96065.2			
MIXED INCOME, GROSS Less: Consumption of fixed											•••			
capital						18796.3	19471.1	22991.0	20207.0	19867.8	20618.8			
OPERATING SURPLUS, NET b						118224.6	119848.1	91673.0	75773.8	68296.9	75446.4			
MIXED INCOME, NET											•••			
Gross capital formation														

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Transportation and storage (H)

Series 100: 1993 SNA, Cayman	Islands do		Data in	thousands								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						188256.3	191530.2	198738.2	176362.0	178601.4	181019.8	
prices Equals: VALUE ADDED,						85898.1	87692.2	91035.3	77837.6	80143.1	82255.4	
GROSS, at basic prices						102358.2	103838.0	107702.9	98524.4	98458.3	98764.4	
Compensation of employees Taxes on production and						62389.3	65824.4	72099.5	68808.1	66449.6	66058.6	
imports, less Subsidies						602.8	612.4	758.7	621.8	597.8	589.5	
OPERATING SURPLUS, GROSS a						39366.1	37401.0	34844.7	29094.5	31410.9	32116.3	
MIXED INCOME, GROSS						•••						
Less: Consumption of fixed capital						9190.5	9384.6	11448.8	10470.8	9723.0	10126.4	
OPERATING SURPLUS, NET b						30175.6	28016.4	23395.9	18623.7	21687.9	21989.9	
MIXED INCOME, NET								***	***	***		
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Accommodation and food service activities (I)

Series 100: 1993 SNA, Caymar	n Islands do	ollar, Western		Data in	thousands							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						217757.1	239693.3	241429.5	228850.2	244892.6	267504.6	
prices Equals: VALUE ADDED,						95064.2	106212.0	101937.2	98866.9	107461.5	122285.0	
GROSS, at basic prices						122692.9	133481.3	139492.3	129983.3	137431.1	145219.6	
Compensation of employees						61420.3	67552.4	73378.5	68579.8	70517.7	79887.1	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,						1024.8	1199.6	1338.3	868.8	917.1	946.0	
GROSS a	1					60247.8	64729.0	64775.5	60534.7	65996.3	64386.5	
MIXED INCOME, GROSS Less: Consumption of fixed											•••	
capital						10119.7	11476.5	3953.5	5084.7	6509.9	6708.3	
OPERATING SURPLUS, NET	)					50128.1	53252.5	60822.0	55450.0	59486.4	57678.2	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Information and communication (J)

Series 100: 1993 SNA, Cayman	Islands do	ollar, Western	calendar yea	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices  Less: Intermediate consumption, at purchaser's						180747.9	190297.5	186034.0	182287.7	171635.0	175127.2	
prices Equals: VALUE ADDED,						76828.1	76455.6	74243.8	72182.4	71363.7	71731.4	
GROSS, at basic prices						103919.8	113842.0	111790.2	110105.3	100271.3	103395.8	
Compensation of employees						44129.1	46340.6	46434.8	44825.5	44909.9	46739.2	
Taxes on production and imports, less Subsidies						6479.6	6819.1	7063.9	6489.3	6721.9	7286.2	
OPERATING SURPLUS, GROSS <sup>a</sup>						53311.1	60682.7	58291.5	58790.5	48639.5	49370.4	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital						18028.8	22472.7	16482.9	19731.6	16575.1	16867.9	
OPERATING SURPLUS, NET b						35282.2	38210.0	41808.6	39058.9	32064.4	32502.5	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 100: 1993 SNA, Cayman	n Islands d		Data in	thousands								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate						1558262.1	1718640.8	1727972.0	1541319.2	1467251.5	1486096.1	
consumption, at purchaser's prices Equals: VALUE ADDED,						389369.7	450986.9	487859.7	445060.3	421900.0	431138.0	
GROSS, at basic prices						1168892.1	1267653.8	1240112.3	1096258.9	1045351.5	1054958.1	
Compensation of employees Taxes on production and						329729.5	367016.6	361045.8	351066.9	344015.5	339773.8	
imports, less Subsidies OPERATING SURPLUS,						112025.4	110949.9	123892.6	126500.6	143209.5	151375.0	
GROSS 6	a					727137.6	789687.2	755173.5	618691.0	558126.0	563809.3	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						25055.9	26251.0	28320.9	28114.9	28155.8	27920.2	
OPERATING SURPLUS, NET	b					702081.7	763436.2	726852.6	590576.1	529970.2	535889.1	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 100: 1993 SNA, Cayman	es 100: 1993 SNA, Cayman Islands dollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series						100							
Output, at basic prices  Less: Intermediate						333561.6	363424.4	376898.5	363085.1	355742.9	356925.3		
consumption, at purchaser's prices						130660.4	141570.5	145944.3	139592.2	138058.4	138386.3		
Equals: VALUE ADDED, GROSS, at basic prices						202901.2	221853.9	230954.2	223492.9	217684.5	218539.0		
Compensation of employees Taxes on production and						30406.7	33080.3	35618.8	34347.3	32780.2	32852.0		
imports, less Subsidies						8678.4	9076.1	9873.2	10065.8	9329.0	9476.0		
OPERATING SURPLUS, GROSS a						163816.1	179697.5	185462.2	179079.8	175575.3	176211.0		
MIXED INCOME, GROSS								***		***			
Less: Consumption of fixed capital						11536.4	15188.2	23677.5	23152.4	21290.2	19990.0		
OPERATING SURPLUS, NET b						152279.7	164509.3	161784.7	155927.4	154285.1	156221.0		
MIXED INCOME, NET													
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific and technical activities (M)

Series 100: 1993 SNA, Cayman	Islands do	lands dollar, Western calendar year											
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series						100							
Output, at basic prices Less: Intermediate consumption, at purchaser's						379988.7	428815.3	445774.7	448184.7	454746.8	467936.6		
prices Equals: VALUE ADDED,						96684.6	111291.6	120035.0	115257.3	115925.2	120219.6		
GROSS, at basic prices						283304.1	317523.7	325739.8	332927.7	338821.6	347717.0		
Compensation of employees						174493.0	198687.9	199156.3	200464.0	203164.6	211257.3		
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,						6139.3	8451.8	8755.3	8490.8	9612.3	10999.4		
GROSS						102671.8	110383.9	117828.4	123972.9	126044.7	125460.3		
MIXED INCOME, GROSS Less: Consumption of fixed													
capital						8318.1	8670.8	7590.6	7299.5	6980.9	6594.3		
OPERATING SURPLUS, NET b						94353.7	101713.1	110237.8	116673.4	119063.8	118866.0		
MIXED INCOME, NET													
Gross capital formation													

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Administrative and support service activities (N)

Series 100: 1993 SNA, Cayman	Islands do	llar, Western	calendar yea	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices  Less: Intermediate consumption, at purchaser's						70389.3	76646.6	78836.6	74146.6	73296.2	73949.5	
prices						19968.5	21946.4	23373.7	21343.9	20771.8	21176.8	
Equals: VALUE ADDED, GROSS, at basic prices						50420.8	54700.2	55462.9	52802.7	52524.4	52772.7	
Compensation of employees						36164.1	39502.7	40953.7	41034.4	41294.2	41641.6	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,						977.9	1201.4	1273.5	785.5	825.6	866.8	
GROSS a						13278.9	13996.1	13235.7	10982.8	10404.6	10264.3	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						4241.3	4562.3	4988.3	5771.9	5599.1	5401.1	
OPERATING SURPLUS, NET b						9037.6	9433.8	8247.4	5210.9	4805.5	4863.2	
MIXED INCOME, NET												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence; compulsory social security (O)

Series 100: 1993 SNA, Caymar	n Islands do	llar, Western		Data in	thousands							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						264475.8	291189.5	308249.5	263292.7	253460.0	265417.4	
prices						110973.0	118608.2	118011.4	82429.6	81499.4	95231.7	
Equals: VALUE ADDED, GROSS, at basic prices						153502.8	172581.3	190238.2	180863.0	171960.5	170185.6	
Compensation of employees						146407.1	162449.1	178940.8	170675.9	160256.1	160519.8	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,						16.6	82.9	103.8	9.7	10.6	9.0	
GROSS						7079.1	10049.3	11193.6	10177.5	11693.9	9656.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						7079.1	10049.3	11193.6	10177.4	11693.9	9656.9	
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation												

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Education (P)

Series 100: 1993 SNA, Cayman	Islands dol		Data in	thousands								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						74584.1	81234.5	87176.2	86013.8	84404.2	85387.3	
prices Equals: VALUE ADDED,						18471.7	19272.9	18337.7	16245.6	16524.4	17701.4	
GROSS, at basic prices						56112.5	61961.6	68838.5	69768.2	67879.8	67685.9	
Compensation of employees						50707.7	56684.4	62847.9	62956.6	61046.1	60126.8	
Taxes on production and imports, less Subsidies						15.9	27.2	39.3	44.7	59.1	47.5	
OPERATING SURPLUS, GROSS a						5388.9	5250.1	5951.3	6766.9	6774.6	7511.6	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital						3465.0	3347.5	3718.3	4132.4	3729.4	4054.2	
OPERATING SURPLUS, NET b						1923.9	1902.6	2233.0	2634.5	3045.2	3457.4	
MIXED INCOME, NET						•••						
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Human health and social work activities (Q)

Series 100: 1993 SNA, Caymar	n Islands do	llar, Western		Data in	thousands							
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						97148.0	104813.7	102352.4	101875.3	107860.2	112665.4	
prices						32382.5	34933.5	30077.3	29110.9	32288.1	33204.0	
Equals: VALUE ADDED, GROSS, at basic prices						64765.5	69880.2	72275.1	72764.4	75572.1	79461.4	
Compensation of employees						58182.7	61755.2	63396.3	63740.5	65544.5	68996.6	
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,						208.6	213.7	219.5	111.5	118.3	128.0	
GROSS	1					6374.2	7911.3	8659.3	8912.4	9909.3	10336.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						2736.3	3560.7	3247.4	3351.1	3812.7	4013.7	
OPERATING SURPLUS, NET	)					3637.9	4350.7	5411.9	5561.3	6096.6	6323.1	
MIXED INCOME, NET						***						
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Arts, entertainment and recreation (R)

Series 100: 1993 SNA, Cayman	Islands dol		Data in	thousands								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						55490.9	58352.2	52476.1	51826.7	51399.6	52193.2	
prices Equals: VALUE ADDED,						27566.8	28846.2	25296.4	24648.3	23918.7	24497.3	
GROSS, at basic prices						27924.1	29506.0	27179.7	27178.4	27480.9	27695.9	
Compensation of employees						18930.2	21073.8	19563.9	19996.4	19416.4	18854.2	
Taxes on production and imports, less Subsidies						246.4	294.2	284.2	236.4	239.3	241.4	
OPERATING SURPLUS, GROSS a						8747.5	8138.0	7331.6	6945.6	7825.2	8600.3	
MIXED INCOME, GROSS						•••						
Less: Consumption of fixed capital						4423.0	7986.6	3787.0	4230.9	4274.1	4138.0	
OPERATING SURPLUS, NET b						4324.5	151.4	3544.6	2714.7	3551.1	4462.3	
MIXED INCOME, NET						•••						
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (S)

Series 100: 1993 SNA, Cayman	Islands dol	lar, Western	calendar ye	ar							Data in	thousands
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate						61480.0	66085.7	68316.2	66520.2	67031.1	67103.4	
consumption, at purchaser's prices Equals: VALUE ADDED,						26332.7	27211.7	28847.7	28238.4	28217.7	28592.8	
GROSS, at basic prices						35147.4	38874.0	39468.5	38281.8	38813.4	38510.7	
Compensation of employees Taxes on production and						28480.0	30409.1	31409.9	31674.7	31653.4	31337.1	
imports, less Subsidies OPERATING SURPLUS,						75.2	103.3	138.5	87.7	88.8	115.6	
GROSS a						6592.1	8361.6	7920.1	6519.5	7071.2	7057.9	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital						1392.0	1427.1	1674.4	1732.4	1948.2	1867.4	
OPERATING SURPLUS, NET b						5200.1	6934.5	6245.7	4787.1	5123.0	5190.5	
MIXED INCOME, NET						•••						
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Private households with employed persons (T)

Series 100: 1993 SNA, Cayman	Islands dol		Data in	thousands								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series						100						
Output, at basic prices Less: Intermediate consumption, at purchaser's						21628.8	20059.2	20628.2	21736.3	21386.0	21631.3	
prices Equals: VALUE ADDED, GROSS, at basic prices						21628.8	20059.2	20628.2	21736.3	21386.0	21631.3	
Compensation of employees Taxes on production and imports, less Subsidies												
OPERATING SURPLUS, GROSS a						21628.8	20059.2	20628.2	21736.3	21386.0	21631.3	
MIXED INCOME, GROSS Less: Consumption of fixed capital												
OPERATING SURPLUS, NET b						21628.8	20059.2	20628.2	21736.3	21386.0	21631.3	
MIXED INCOME, NET  Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Includes Mixed Income, Net.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net.

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, Cayma	n Islands do	llar, Western	calendar ye	ar							Data in	thousa
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries						100						
	I. Productio	n account -	Resources									
Output, at basic prices Otherwise, please specify) ess: Financial intermediation ervices indirectly measured	-					4547248.8	4889043.3	5023425.8	4484650.7	4354760.6	4473025.2	
nly to be deducted if FISIM is of distributed to uses)	<u>-</u>					461223.3	497100.4	500137.0	395574.6	366042.7	358534.2	
us: Taxes less Subsidies on oducts	-					223635.1	210922.9	215736.2	174192.3	173612.4	193406.0	
Plus: Taxes on products	=					224678.5	211788.0	216920.0	175357.7	174847.0	194716.4	
Less: Subsidies on products	-					1043.5	865.0	1183.8	1165.4	1234.6	1310.4	
	I. Productio	n account -	Uses									
termediate consumption, at urchaser's prices	-					1637144.1	1754886.0	1865388.3	1560212.0	1530603.9	1611470.1	
ROSS DOMESTIC RODUCT	-					2672516.4	2847979.9	2873636.5	2703056.1	2631726.4	2696426.9	
ess: Consumption of fixed apital	_					150898.0	173338.6	173708.1	174170.9	172222.4	170593.5	
ET DOMESTIC PRODUCT	_					2521618.4	2674641.3	2699928.4	2528885.2	2459504.0	2525833.4	
	II.1.1 Gener	ation of inco	me accoun	t - Resourc	es							
ROSS DOMESTIC RODUCT	_					2672516.4	2847979.9	2873636.5	2703056.1	2631726.4	2696426.9	
	II.1.1 Gener	ation of inco	ome accoun	t - Uses								
ompensation of employees axes on production and	-					1287756.7	1400405.5	1458640.8	1396727.0	1356661.1	1374289.7	
nports, less Subsidies	-					369461.0	361323.1	379712.1	338664.4	353544.7	384575.6	
Taxes on production and imports	-					370504.5	362188.1	380895.9	339829.8	354779.3	385886.0	
Taxes on products	=					224678.5	211788.0	216920.0	175357.7	174847.0	194716.4	
Other taxes on production	<u>!</u>					145825.9	150400.1	163975.9	164472.1	179932.3	191169.6	
Less: Subsidies	-					1043.5	865.0	1183.8	1165.4	1234.6	1310.4	
Subsidies on products Other subsidies on	=					1043.5	865.0	1183.8	1165.4	1234.6	1310.4	
production PERATING SURPLUS, ROSS	- a					1476522.0	1583351.8	1535420.7	1363239.7	1287563.3		
IIXED INCOME, GROSS	-											

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes financial intermediation services indirectly measured (FISIM).

# **Central African Republic**

### Source

Reply to the United Nations National Accounts Questionnaire from the Direction Générale de la Statistique, des Études Économiques et Sociales (DGSEES) of the Ministère de l'Économie, du Plan et de la Coopération Internationale, Bangui.

### General

The estimates shown in the following tables have been prepared and adjusted by the Direction Générale de la Statistique, des Études Économiques et Sociales (DGSES) in accordance with a hybrid between the United Nations System of National Accounts 1968 (1968 SNA) and the United Nations System of National Accounts 1993 (1993 SNA). That means that some aspects of the 1993 SNA have been implemented, but the move over to this SNA version is not complete. Previously, data have been compiled according to the 1968 SNA. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation.

Table 1.1 Gross domestic product by expenditures at current prices

Series 50: 1968 SNA, CFA Fran	ic, Western o	alendar yea	ır								Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	50											
E	xpenditure	s of the gro	ss domestic	product								
Final consumption expenditure	650113.2	653383.6	618404.0	660470.1	701522.7	746750.4	793807.2	876381.6	941356.5	964543.5	997852.0	1063830.0
Household final consumption expenditure NPISHs final consumption expenditure	554414.1	557825.0	549790.9	590471.0	627306.9	675486.3	724229.9	806804.2	862361.6	883440.2	933194.0	978932.0
General government final consumption expenditure	95699.0	95559.0	68613.0	69999.0	74216.0	71264.0	69577.0	69577.0	78995.0	81103.3	64657.8	84898.0
Gross capital formation	69952.0	66507.0	42427.0	45707.0	69588.0	78160.0	81450.0	103163.0	105575.0	138771.0	155160.0	163495.0
Gross fixed capital formation	69952.0	66507.0	42427.0	45707.0	69588.0	78160.0	81450.0	103163.0	105575.0	138771.0	155160.0	163495.0
Changes in inventories Acquisitions less disposals of valuables												
Exports of goods and services Less: Imports of goods and	117196.0	110300.0	120800.0	93921.0	94263.0	115011.0	123142.0	103994.8	89289.2	102333.0	119297.0	129037.0
services Equals: GROSS DOMESTIC PRODUCT	154191.0 683069.7	139205.0 690985.6	119205.0 662425.8	129134.0 670964.1	153133.0 712240.7	169327.0 770594.4	184544.0 813855.2	194480.2 889059.2	200475.8 935744.9 <sup>a</sup>	222020.0 983627 5°	228212.0 1044097 0a	241276.0 1115084.0 <sup>a</sup>

<sup>&</sup>lt;sup>a</sup> All data for GDP and its components refer to provisional data for this year.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 50: 1968 SNA, CFA Fran	ic, Western o	alendar yea	r								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	50 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
E	expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	623526.0	642017.0	599519.0	669722.0	676348.0	716626.0a	785298.0	851583.0				
consumption expenditure	531740.0	548124.0	532976.0	598717.0	604781.0	645621.0	705323.0	770774.0				
NPISHs final consumption expenditure	***			***								

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	50 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
General government final consumption expenditure	91786.0	93893.0	66543.0	71005.0	71566.0	45297.0	79974.0	80809.0				
Gross capital formation	67091.0	65347.0	41147.0	46364.0	67104.0	74984.0	79901.0	101727.0				
Gross fixed capital formation	67091.0	65347.0	41147.0	46364.0	67104.0	74984.0	79901.0	101727.0				
Changes in inventories Acquisitions less disposals of valuables								1.0				
Exports of goods and services Less: Imports of goods and	112403.0	108377.0	117156.0	95270.0	90898.0	111697.0	120817.0	112375.0				
services Equals: GROSS DOMESTIC PRODUCT	147886.0 655207.6	136778.0 678903.1	115609.0 642259.5	130991.0 680762.9 <sup>b</sup>	147666.0 686944.8 <sup>b</sup>	162446.0 739154.9 <sup>b</sup>	181034.0 799195.0 <sup>b</sup>	216730.0 830300.4 <sup>b</sup>	904256.3	964257.5		

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 50: 1968 SNA, CFA Fran	ic, western	calendar yea	I								Dat	a in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	50											
GROSS DOMESTIC PRODUCT	683068.0	691011.0	662191.0ª	670722.0ª	712107.0ª	770285.0ª	813468.0ª	888099.0ª	935532.0ª	982524.0ª		
Plus: Compensation of												
employees - from and to the												
rest of the world, net	3135.0	3409.0	3943.0	4404.0	5074.0	6918.0	4867.0					
Plus: Compensation of												
employees - from the rest of												
the world	3177.0	3409.0	4069.0	4685.0	5721.0	7478.0	6024.0					
Less: Compensation of												
employees - to the rest of												
the world	42.0	0.0	126.0	281.0	647.0	560.0	1157.0					
Plus: Property income - from												
and to the rest of the world, net	-8673.0	-9518.0	-5319.0	-11463.0	-9878.0	-12103.0	-12363.0					
Plus: Property income - from												
the rest of the world	597.0	290.0	15.0	155.0	217.0	346.0	403.0					
Less: Property income - to												
the rest of the world	9270.0	9808.0	5334.0	11618.0	10095.0	12449.0	12766.0					
Sum of Compensation of												
employees and property												
ncome - from and to the rest												
of the world, net	-5538.0	-6109.0	-1376.0	-7059.0	-4804.0	-5185.0	-7496.0					
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	3774.0	3699.0	4084.0	4840.0	5938.0	7824.0	6427.0					
Less: Sum of Compensation	0	0000.0		.0.0.0	0000.0	. 020	0.20	•••	***			
of employees and property												
income - to the rest of the												
world	9312.0	9808.0	5460.0	11899.0	10742.0	13009.0	13923.0					
Plus: Taxes less subsidies on	9312.0	3000.0	3400.0	11099.0	10742.0	13009.0	13923.0					
production and imports - from												
and to the rest of the world, net	-482.0	-650.0	-546.0	-874.0	160.0	0.0	0.0					
Plus: Taxes less subsidies	-402.0	-050.0	-346.0	-074.0	160.0	0.0	0.0					
on production and imports -	40.0	0.0	0.0	0.0	100.0	0.0	0.0					
from the rest of the world	46.0	0.0	0.0	0.0	160.0	0.0	0.0					
Less: Taxes less subsidies												
on production and imports -												
to the rest of the world	528.0	650.0	546.0	874.0	0.0	0.0	0.0					
Equals: GROSS NATIONAL												
NCOME	677048.0	684252.0	660269.0	662789.0	707463.0	765100.0	805972.0					
Plus: Current transfers - from												
and to the rest of the world, net	25262.0	28630.0	16761.0	39268.0	35217.0	42511.0	30824.0					
Plus: Current transfers -												
from the rest of the world	31259.0	33766.0	24457.0	44860.0	44818.0	53031.0	37771.0					
Less: Current transfers - to												
the rest of the world	5997.0	5136.0	7696.0	5592.0	9601.0	10520.0	6947.0					

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total.
<sup>b</sup> Discrepancy between components and total as one or more components have not been revised.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	50											
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	702310.0	712882.0	677030.0	702057.0	742680.0	807611.0	836796.0					
consumption	650111.0	653409.0	618169.0ª	660229.0a	701389.0a	746441.0a	793419.0a					
Equals: SAVING, GROSS Plus: Capital transfers - from	52199.0	59473.0	58861.0	41828.0	41291.0	61170.0	43377.0					
and to the rest of the world, net Plus: Capital transfers - from	14281.0	16908.0	8287.0	6251.0	26700.0	24876.0	20200.0		***	***		
the rest of the world Less: Capital transfers - to	14281.0	16908.0	8287.0	6251.0	26700.0	24876.0	20200.0					
the rest of the world	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
Less: Gross capital formation Less: Acquisitions less	69952.0	66507.0	42427.0	45707.0	69588.0	78160.0	81450.0					
disposals of non-produced non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF	-400.0	0.0	0.0	-25.0	736.0	0.0	0.0					
THE NATION	-3072.0	9874.0	24721.0	2397.0	-2333.0	7886.0	-17873.0	***				
1	let values: (	Gross Natio	nal Income	Gross Nati	onal Dispos	sable Incom	e / Saving G	iross less C	onsumptio	n of fixed c	apital	
Less: Consumption of fixed capital												
Equals: NET NATIONAL INCOME												
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 50: 1968 SNA, CFA Fran	nc, Western o	calendar yea	ır								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	50											
1	Industries											
Agriculture, hunting, forestry; fishing	348541.1	351713.2	359493.0	352988.2	368250.1	401521.3	416570.5	467271.4	478019.6	494654.6	542519.0	571357.0
Agriculture, hunting, forestry Agriculture, hunting and	337637.7	340303.4	347184.6	340957.5	355691.8	388457.0	403044.3	451848.1	461757.0	477675.6	524855.0	552890.0
related service activities Forestry, logging and	286722.5	292149.3	310674.6	303185.3	317232.5	333696.6	351311.3	402447.3	427509.1	454449.8	488206.0	511249.0
related service activities	50915.2	48154.1	36510.0	37772.2	38459.3	54760.4	51733.0	49400.8	34248.0	23225.8	36650.0	41640.0
Fishing	10903.4	11409.8	12308.4	12030.7	12558.2	13064.3	13526.2	15423.3	16262.6	16979.0	17663.5	18467.0
Mining and quarrying	26302.7	22720.2	17371.6	20040.9	20435.3	20332.8	21197.3	13878.3	16231.1	18008.7	20484.0	22473.0
Manufacturing	39152.0	40579.9	38436.7	38738.0	42938.9	47531.0	50958.8	56229.6	59446.3	61549.2	64735.5	68122.0
Electricity, gas and water supply	4476.0	4265.4	5534.6	5733.1	5823.5	6523.5	6770.5	5939.4	6151.5	6442.5	6761.3	6702.0
Construction	23599.7	24146.4	25148.1	24869.4	26353.6	29245.5	31289.8	36066.7	38075.6	40002.2	44107.2	47112.0
Wholesale, retail trade, repair of motor vehicles, motorcycles												
and personal and households goods; hotels and restaurants	74709.2	75195.8	70956.6	73835.8	81103.2	88963.4	98969.6	108601.9	114320.9	120694.3	135503.5	141649.0
Transport, storage and communications Financial intermediation; real	27775.4	29110.3	27469.2	28583.8	31085.4	38275.2	42580.2	46724.4	49184.9	52180.3	59657.7	62363.0
estate, renting and business activities  Public administration and	39905.5	40165.4	38302.1	39074.8	41450.7	44601.8	49618.5	54447.6	57314.8	61395.7	68928.9	71707.0
defence; compulsory social security	68084.0	67984.0	48814.0	49800.0	52800.0	50700.0	49500.0	49500.0	56200.0	57700.0	46000.0	60400.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	50											
Education; health and social work; other community, social and personal services	•••											
Private households with employed persons												
Equals: VALUE ADDED, GROSS, in basic prices	652545.7	655880.6	631525.8	633664.1	670240.7	727694.4	767455.2	838659.2	874944.9	912627.5	988697.0	1051883.9
Less: Financial intermediation services indirectly measured (FISIM)				•••	•••							
Plus: Taxes less Subsidies on products	30524.0	35105.0	30900.0	37300.0	42000.0	42900.0	46400.0	50400.0	60800.0	71000.0	55400.0	63200.0
Plus: Taxes on products	30524.0	35105.0	30900.0	37300.0	42000.0	42900.0	46400.0	50400.0	60800.0	71000.0	55400.0	63200.0
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	683069.7	690985.6	662425.8	670964.1	712240.7	770594.4	813855.2	889059.2	935744.9b	983627.5b	1044096.6b	1115083.9b

<sup>&</sup>lt;sup>a</sup> Includes market education, health and social work; other community, social and personal services. <sup>b</sup> All data for GDP and its components refer to provisional data for this year.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 50: 1968 SNA, CFA Fran	FA Franc, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	50												
Base year	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
	ndustries												
Agriculture, hunting, forestry;													
fishing	339381.0	346774.0	343145.0	366531.0	354141.0	384231.0	410501.0	423014.0	463102.0	489243.0	528188.0	558436.0	
Agriculture, hunting, forestry					342002.0	371547.0	397175.0	409217.0	447371.0	472492.0	510699.0	540419.0	
Agriculture, hunting and													
related service activities	***				306455.0	324011.0	346226.0	360018.0	413677.0	448043.0	482673.0	498873.0	
Forestry, logging and related service activities					35547.0	47536.0	50949.0	49200.0	33693.0	24449.0	28027.0	41546.0	
Fishing					12139.0	12684.0	13326.0	13797.0	15732.0	16750.0	17488.0	18017.0	
Mining and guarrying	27000.0	23824.0	17910.0	18956.0	21547.0	22077.0	20444.0	19223.0	12722.0	15766.0	19167.0	22677.0	
Manufacturing	38772.0	39669.0	37740.0	38842.0	40675.0	45730.0	50858.0	53761.0	57916.0	60932.0	63396.0	66678.0	
Electricity, gas and water	00772.0	00000.0	07740.0	00012.0	10070.0	10700.0	00000.0	00701.0	07010.0	00002.0	00000.0	00070.0	
supply	4435.0	4372.0	4766.0	5603.0	5789.0	6146.0	6711.0	6318.0	6005.0	6303.0	6700.0	6666.0	
Construction	22433.0	23600.0	24143.0	25409.0	25615.0	27408.0	31000.0	33011.0	37329.0	39218.0	43242.0	45651.0	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household													
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	105679.0	111795.0	109429.0	110629.0	117262.0	127853.0	144250.0	156017.0	166637.0	176785.0	198478.0	206477.0	
motorcycles and personal and household goods	68885.0	72872.0	71068.0	72345.0	77601.0	85158.0	96080.0	103918.0	110991.0	117751.0	131557.0	136859.0	
Hotels and restaurants a	36794.0	38923.0	38361.0	38284.0	39661.0	42694.0	48170.0	52099.0	55645.0	59034.0	66921.0	69618.0	
Transport, storage and communications	25592.0	28184.0	27486.0	27980.0	29743.0	36638.0	41337.0	44709.0	47752.0	50660.0	57920.0	60254.0	
Financial intermediation, real estate, renting and business	20002.0	20104.0	27400.0	27300.0	237 40.0	00000.0	41007.0	44703.0	41132.0	30000.0	37320.0	00204.0	
activities													
Public administration and													
defence; compulsory social					F4000 0	470040	40500.0	474400	F 4000 0	55740.0	44000	50077.0	
security Education; health and social					51663.0	47924.0	48529.0	47143.0	54038.0	55749.0	44660.0	58077.0	
work; other community, social													
and personal services													
Private households with													
employed persons		•••		•••							•••		
Equals: VALUE ADDED, GROSS, in basic prices	563292.0b	578218.0b	564619.0 <sup>b</sup>	593950.0b	646436.0	698005.0	753631.0	783198.0	845502.0	894656.0	961751.0	1024915.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	50 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Less: Financial intermediation services indirectly measured (FISIM)  Plus: Taxes less Subsidies on												
products					40508.0	41150.0	45564.0	47103.0	58754.0	69602.0	53890.0	60769.0
Plus: Taxes on products		***			40508.0	41150.0	45564.0	47103.0	58754.0	69602.0	53890.0	60769.0
Less: Subsidies on products Equals: GROSS DOMESTIC									•••	***		
PRODUCT					686945.0	739155.0	799195.0	830300.0	904256.0°	964257.0°	1015641.0°	1085684.0°

<sup>&</sup>lt;sup>a</sup> Includes market education, health and social work; other community, social and personal services.
<sup>b</sup> At factor cost.

## Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy**

Series 50: 1968 SNA, CFA Fran	c, Western	calendar yea	ır								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series					50							
Output, at basic prices  Less: Intermediate consumption, at purchaser's					1202002.0	1293050.0						
prices Equals: VALUE ADDED,					441854.0	481697.0						
GROSS, at basic prices a					760148.0	811353.0						
Compensation of employees Taxes on production and					157541.0	116702.0						
imports, less Subsidies					5794.0	5407.0						
Taxes on products												
Other taxes on production OPERATING SURPLUS,					5794.0	5407.0						
GROSS					516040.0	588121.0						
MIXED INCOME, GROSS					80777.0	101123.0						
Gross capital formation b					82036.0	81433.0						
Gross fixed capital formation <sup>b</sup>					91448.0	92725.0						
Changes in inventories b Acquisitions less disposals					-9412.0	-11292.0						
of valuables Employment (average, in 1000												
persons)					1700.5	1745.0						

<sup>&</sup>lt;sup>c</sup> All data for GDP and its components refer to provisional data for this year.

 <sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
 <sup>b</sup> Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

### Chad

### Source

Reply to the United Nations national accounts questionnaire from the Institut National de la Statistique, des Etudes Economiques et Démographiques du Ministère de l'Economie et du Plan, BP 453, Tel 00235 2523164, inseed@intned.td, N'Djaména.

National account publications are made annually in the form of bulletin with comments. The most recent publication is that of 2005. The publication can be obtained from the site www.inseed-tchad.org.

#### General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA) so far as the existing data would permit. Nevertheless, the SNA93 is not implemented thoroughly. The process of applying SNA93 completely is underway using ERETES module and 2005 as base year. When the scope and coverage of the estimates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, a footnote provides explanation. At the year n, data from the data year n-2 are considered final, data for year n-1 are provisional, and the data for year n are forecasts. Official data are published every June. The reporting period is the calendar year.

## Methodology:

## **Overview of GDP Compilation**

The main approach applied to estimate GDP is the production approach. Compensation of employee data is obtained from surveys or derived as residuals when data is not available.

## **Expenditure Approach**

Household consumption expenditure is estimated based on the Consumption budget Survey 1995, INSEED. Government consumption expenditure is obtained from Government budget. Gross fixed capital is obtained from DSF. Changes in inventory is calculated as a residual except for the agricultural industry. External trade is obtained from the central bank. Data by economic activity is not available.

## **Production Approach**

Data is collected from service producers of basic statistics.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, CFA Fran	nc, Western	calendar yea	ar								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	1165.5	1247.8	1239.0	1265.2	1421.7	1630.9	1733.4	1871.5				
Household final												
consumption expenditure	692.8	700.7	706.4	720.5	769.9	862.5	946.8	1002.0				
NPISHs final consumption												
expenditure												
General government final												
consumption expenditure	472.8	547.1	532.6	544.7	651.8	768.4	786.5	869.5				
Individual consumption												
expenditure	282.8	341.2	299.0	294.2	364.1	461.5						
Collective consumption												
expenditure	189.9	205.9	233.6	250.5	287.7	306.8						

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Gross capital formation	485.5	796.2	719.7	634.5	778.3	513.1	539.7	594.4				
Gross fixed capital formation	439.7	790.4	664.1	602.4	627.6	528.5	534.0	564.8				
Changes in inventories Acquisitions less disposals	45.8	5.8	55.6	32.0	150.7	-15.4	5.7	29.5				
of valuables												
Exports of goods and services	239.6	242.2	401.6	1176.8	1689.2	1879.0	1837.4	2062.7				
Exports of goods	138.3											
Exports of services Less: Imports of goods and	101.3											
services	637.3	901.0	777.8	744.2	791.2	728.9	751.7	787.6				
Imports of goods	377.7											
Imports of services Equals: GROSS DOMESTIC	259.7		***	***	***	***	***	***				
PRODUCT	1253.3	1385.1	1582.4	2332.3	3098.0	3294.1	3358.8	3740.9 <sup>a</sup>				

<sup>&</sup>lt;sup>a</sup> Data for this year refers to provisional data.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, CFA Fran	nc, Western	calendar yea	ar								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1995											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	856.3	897.5	946.2	996.9	1027.2	1161.2	1215.1	1251.0				
Household final consumption expenditure NPISHs final consumption	522.0	529.0	551.1	575.4	594.9	667.3	706.6	726.6				
expenditure												
General government final consumption expenditure	334.3	368.4	395.1	421.5	432.3	493.9	508.5	524.5				
Gross capital formation	380.7	629.6	586.8	521.3	579.7	440.4	434.4	425.0				
Gross fixed capital formation	335.3	620.8	549.8	507.9	536.4	444.3	436.5	416.0				
Changes in inventories Acquisitions less disposals	45.3	8.9	37.0	13.4	43.3	-3.8	-2.1	9.0				
of valuables												
Exports of goods and services Less: Imports of goods and	180.4	193.6	266.7	650.3	715.3	664.7	601.8	570.7				
services Equals: GROSS DOMESTIC	499.0	724.2	660.7	646.0	679.3	620.6	603.2	593.0				
PRODUCT	918.4	996.5	1138.9	1522.4	1642.9	1645.7	1648.1	1653.7a				

<sup>&</sup>lt;sup>a</sup> Data for this year refers to provisional data.

Table 1.3 Relations among product, income, savings, and net lending aggregates

c, Western calendar year Date 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011													
2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
100													
1253.3	1385.1	1582.4	2332.3	3098.0	3294.1								
1295.5	847.5	1172.7	1466.8	1745.1	1835.0								
					•••								
	100 1253.3 1295.5	100 1253.3 1385.1 1295.5 847.5	100 1253.3 1385.1 1582.4 1295.5 847.5 1172.7	100         1253.3       1385.1       1582.4       2332.3                           1295.5       847.5       1172.7       1466.8                                                                                                    <	100         1253.3       1385.1       1582.4       2332.3       3098.0                              1295.5       847.5       1172.7       1466.8       1745.1 <t< td=""><td>100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                                 1295.5       847.5       1172.7       1466.8       1745.1       1835.0                                                                                   </td><td>100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                                 1295.5       847.5       1172.7       1466.8       1745.1       1835.0                                                                                   </td><td>100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                                                                                                                     </td><td>100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                              1295.5       847.5       1172.7       1466.8       1745.1       1835.0                                                                                        </td><td>100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                              1295.5       847.5       1172.7       1466.8       1745.1       1835.0                                                                                        </td><td>100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                              1295.5       847.5       1172.7       1466.8       1745.1       1835.0                                                                                        </td></t<>	100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                                 1295.5       847.5       1172.7       1466.8       1745.1       1835.0	100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                                 1295.5       847.5       1172.7       1466.8       1745.1       1835.0	100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1	100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                              1295.5       847.5       1172.7       1466.8       1745.1       1835.0	100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                              1295.5       847.5       1172.7       1466.8       1745.1       1835.0	100         1253.3       1385.1       1582.4       2332.3       3098.0       3294.1                              1295.5       847.5       1172.7       1466.8       1745.1       1835.0		

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, CFA F	ranc, Western	calendar yea	ar								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Agriculture, hunting, forestry; fishing	Industries 504.8	525.0	513.3	533.9	644.6	679.7	668.4	740.0				
Mining and quarrying			185.9	890.8	1417.3	1515.0	1498.0	1706.1				
Manufacturing Electricity, gas and water supply	139.3	168.8 7.8	162.5 7.0	146.5 7.1	175.4 9.2	190.7 9.1	188.9 11.8	204.6 12.7				
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	_ 18.1	20.6	24.3	27.9	30.9	32.3	37.6	45.1				
goods; hotels and restaurants Transport, storage and	_ 249.9	295.4	302.6	310.2	336.6	356.2	380.0	403.6				
communications	38.3	42.0	40.6	44.3	54.0	55.4	55.7	59.5				

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Financial intermediation; real estate, renting and business activities												
Public administration and defence; compulsory social security	140.0	151.9	171.6	184.3	210.8	225.2	275.6	314.3				
Education; health and social work; other community, social and personal services	109.4	118.4	121.0	130.3	153.7	161.2	167.7	172.9				
Education	18.0	18.5	29.6	35.0	43.2	41.1	52.7	59.6				
Health and social work Other community, social and	23.4	28.1	45.0	52.9	64.9	62.0	78.8	88.7				
personal services Private households with	68.0	71.7	46.4	42.4	46.1	54.8 <sup>a</sup>	***	•••				
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices  Less: Financial intermediation	1206.5	1329.9	1528.9	2275.4	3032.5	3224.8	3283.7	3658.8				
services indirectly measured (FISIM) Plus: Taxes less Subsidies on												
products b Equals: GROSS DOMESTIC	46.9	55.2	53.5	56.9	65.5	69.3	75.1	82.2				
PRODUCT PRODUCT	1253.3	1385.1	1582.4	2332.3	3098.0	3294.1	3358.8	3740.9°				

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, CFA F	Franc, Western calendar year D													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series Base year	100 1995													
	Industries													
Agriculture, hunting, forestry; fishing	323.6	321.8	338.5	319.6	358.4	380.7	375.9	399.7						
Mining and quarrying			88.8	459.5	464.6	420.0	388.8	346.2						
Manufacturing Electricity, gas and water	104.9	132.0	132.6	117.4	134.4	135.8	129.4	135.1						
supply	6.3	7.3	6.3	6.2	8.1	8.1	10.9	11.7						
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	_ 14.5	16.5	20.4	23.6	26.4	26.2	29.8	30.4						
goods; hotels and restaurants Transport, storage and	201.2	226.3	237.6	254.3	267.3	278.4	293.1	298.9						
communications Financial intermediation, real estate, renting and business	37.7	41.8	37.1	37.8	43.8	45.6	47.6	48.5						
activities  Public administration and defence; compulsory social														
security  Education; health and social work; other community, social	_ 101.9	108.9	128.6	143.8	158.8	161.2	175.1	179.0						
and personal services Private households with	92.3	99.0	104.4	111.5	127.4	132.1	135.9							
employed persons Equals: VALUE ADDED,		***						•••						
GROSS, in basic prices Less: Financial intermediation services indirectly measured	882.3	953.5	1094.1	1473.7	1589.1	1588.0	1586.6	1588.4						
(FISIM)														

 <sup>&</sup>lt;sup>a</sup> Data needs to be revised/updated.
 <sup>b</sup> Refers to taxes less subsidies on production and imports.
 <sup>c</sup> Data for this year refers to provisional data.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1995											
Plus: Taxes less Subsidies on products  Equals: GROSS DOMESTIC	36.1	43.1	44.8	48.8	53.8	57.7	61.4	65.3				
PRODUCT	918.4	996.5	1138.9	1522.4	1642.9	1645.7	1648.1	1653.7b				

 $<sup>^{\</sup>rm a}$  Refers to taxes less subsidies on production and imports.  $^{\rm b}$  Data for this year refers to provisional data.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 100: 1993 SNA, CFA Fra	nc, Western	calendar yea	ar								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2036.6	2376.1	2538.6	3338.7	4201.1	4444.6	4524.2	4991.3				
prices Equals: VALUE ADDED,	830.2	1046.2	1009.7	1063.3	1168.7	1219.8	1240.5	1332.5				
GROSS, at basic prices	1206.5	1329.9	1528.9	2275.4	3032.5	3224.8	3283.7	3658.8ª				
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	485.5	796.2	719.7	634.5	778.3	513.1	539.7	594.4				
Gross fixed capital formation	439.7	790.4	664.1	602.4	627.6	528.5	534.0	564.8				
Changes in inventories Acquisitions less disposals	45.8	5.8	55.6	32.0	150.7	-15.4	5.7	29.5				
of valuables												

<sup>&</sup>lt;sup>a</sup> Data for this year refers to provisional data.

## Chile

### Source

The Central Bank of Chile (Banco Central de Chile) prepares Chile's national accounts. Official estimates are published in "Cuentas Nacionales de Chile" (http://www.bcentral.cl/publicaciones/indextema.htm). The information on methods and sources that follows is primarily based on detailed information that the Central Bank has sent to the United Nations. An updated methodological summary can be found on the IMF's Dissemination Standards Bulletin Board (see http://dsbb.imf.org/Applications/web/basepagesmreport/?strcode=CHL&strcat=NAG00). The Central Bank of Chile's new national accounts series uses 2008 as reference year for chain-linked volume measures. Background information on how then benchmark year was compiled is available in: "National Accounts of Chile 2008 Benchmark Compilation"

(http://www.bcentral.cl/publicaciones/estadisticas/actividad-economica-gasto/aeg15b.htm)

### General

The national accounts have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). Prior to 1996, estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). The Central Bank primarily uses the goods and services accounts, which backstop to the accounts of the institutional sectors. The goods and services accounts are compiled around two concepts: benchmark compilation and follow-up compilation (yearly and quarterly). The first one supplies the "best levels" and the reference year for the chain-linked volume measures. The last one gives the "best change" of the goods and services accounts.

## Methodology:

## **Overview of GDP Compilation**

The Central Bank primarily uses the production approach to estimate Gross Domestic Product, except for external trade flows, which are estimated using the expenditure approach. Detailed methods by each approach are disseminated in the Report of the Observance of Standards and Codes (IMF), http://www.bcentral.cl/estadisticas-economicas/publicaciones-estadisticas/pdf/ROSC 2007.pdf (English)

## **Expenditure Approach**

The expenditure approach is used to estimate exports and imports of goods and services. Data comes from balance of payments statements prepared by the Central Bank. General government expenditure on final consumption comes mainly from reports by the National Comptroller's Office (Contraloría General de la República). For lack of direct data, the remaining GDP expenditure components are estimated using a two-step procedure, which starts by estimating hypothetical use of domestic and imported products, separately and in detail. The hypotheses cover intermediate consumption, final consumption and fixed capital formation. In the case of finished and unfinished manufactured goods, inventory changes are estimated. The second step involves balancing supply and use. This step consists of comparing for each product, the supply hypotheses to partial data on intermediate absorption, fixed capital formation, and inventories change. The Bank uses both current and previous year prices to ensure volume and price components are consistent. Depending on the product, at the end of the balancing process, minor discrepancies may be imputed to changes in inventories, intermediate consumption or private consumption.

## **Income Approach**

Wage and salary estimates come mostly from company financial statements, economic surveys and relevant tax records from the Internal Revenue Service (Servicio de Impuestos Internos, SII). Employers' contributions to social security schemes and wages and salaries paid in kind are included in the estimates. Operating surplus is obtained as a residual. Data on consumption of fixed capital are obtained from accounting statements, company surveys and relevant income tax records. This is reconciled with estimates of fixed assets, by type of capital and useful life. For indirect taxes, the Bank uses published fiscal statements by type of tax.

## **Production Approach**

Generally speaking, the production approach is compiled following three strategies: full information, a method based on extrapolation with quantitative indicator indices (single indicator) for some sectors, and by double deflation method for others. Production is valued at producer prices and intermediate consumption using purchasing prices. Intermediate consumption is calculated on an annual basis only. For quarterly data, estimates are based on the assumption that, to the most broken-up possible level, the relation between output and value added remains stable over the year. Supply and use tables are estimated both quarterly and annually. Naturally, degrees of freedom are major for the annual balancing. For agriculture, livestock and forestry, data on output and intermediate consumption are generally extrapolated from volume and price indicators. Value added is obtained by a difference. Annual surveys on seeding and harvesting are conducted by the National Statistics Institute (Institute Nacional de Estadística, INE). INE figures for manufacturing production linked to agriculture and detailed data on exports (from the national custom's service) are used to estimate agricultural production. Statistics on livestock and meat processing (from INE) are used to estimate livestock production. Statistics on wood manufacturing production (from INE) are used to estimate forestry production. For quarterly data, volume indicators mainly reflect a product approach, for that reason, the industry output is obtained through the production matrix given the product's levels. For annual data, and for revised quarterly figures, direct production indicators are used. For fishing, monthly aggregate data on catches from the national fishery service (SERNAPESCA, which forms part of the Ministry of the Economy) and detailed data on fishery exports from the national custom's service are used. For quarterly data, annual volume indicators are obtained, mainly using a product approach. For revised quarterly figures, detailed data on catches and harvests are used. For mining, annual data is based on production and sales figures for the different minerals produced in Chile, intermediate consumption and added value components, all provided by the main mining companies and obtained through Central Bank of Chile surveys, company balance sheets and annual reports. Statistics also come from specialized bodies, such as the Chilean Copper Commission (Comisión Chilena del Cobre, Cochilco) and the National Geology and Mining Service (Servicio Nacional de Geología y Minería, Sernageomin). Direct volume indicators are used both for annual and quarterly data. For the manufacturing industry, annual accounts are primarily produced for manufacturing sectors using two calculation methods: i) the "product method", which uses production and product supply figures to calculate statistics in a price per quantity measure. The base information comes from bodies specializing in national, agricultural, planning, fisheries and other data collection (Instituto Nacional de Estadísticas, Servicio Agrícola y Ganadero, Oficina de Estudios y Planificación Agraria, Servicio Nacional de Pesca, among others). ii) The "industry method", which uses accounting data from company financial statements, economic surveys and tax data. The main sources include the national manufacturing survey (Encuesta Nacional Industrial Annual, ENIA) and income tax data from internal revenue (SII). To estimate quarterly accounts, quantitative indicators are used from the physical sales and production index (Índice de producción y venta física, IPVF) prepared by the National Statistics Bureau (INE). For electricity, gas and water supply, the annual account is based on information about the main companies' production and sales, obtained using Central Bank surveys, balance sheets and annual reports. Moreover, figures from specialized bodies are also available, among them the centers of dispatch of energy (Centros de Despacho Económico de Carga, CDEC), the national energy commission (Comisión Nacional de Energía, CNE), and the Superintendency of Sanitary Services (Superintendencia de Servicios Sanitarios, SISS). For electric power-related activities, technical coefficients distinguish between the technology used to generate electricity and the contribution of power generation made to value added. For construction, engineering works output comes straight from nominal spending on construction as part of projects carried out by public and private institutions, and corporations. Output value at volume measures is estimated by deflating the nominal production value using a movil price index. The source is the construction investment survey applied to public and private companies. To estimate building works, output at volume measure is derived from the area built and costs per square meter of the preceding year. The area effectively constructed is obtained by applying expenditure-time curves to the area approved for building during a given period. The nominal production value is determined identically, except by the use of costs per square meter for the current year. Then, the price deflator is implicit. Sources include building permits and INE. For wholesale and retail trade, the production account at current prices is compiled using the product and industry methods. The former is based on the flow of relevant domestic and imported goods and services obtained from the supply estimate in the Supply-Use Table, for which sales margins (expressed as rates and established in the 2003 Benchmark Compilation) per product are obtained. The latter is based on income tax

information from Internal Revenue (Servicio de Impuestos Internos) and the trade survey (ECOM) applied by INE. VAT data from SII is also used; financial statements from the sector's main companies are used for comparison's sake. For estimates covering specific points in time, VAT data from SII, a survey on the sale of consumer goods, INE's manufactured goods sales index, and the Chamber of Commerce sales index are used. To reach volume measures, price indexes (complemented by quantity indices) are used to deflate. For transport and communications, production information at current prices, for those subsectors for which information is available, reflects the sum of revenue. This is the case with rail, air and maritime transport; and some activities included under associated services, such as highway concessions, ports, airports, gas and oil pipelines. For other transport-related activities (customs, cargo and others), the information comes from a sample of companies. To measure at both annual and quarterly volume measures, passenger/kilometer and tons/kilometer indicators are used for air and rail transport, while maritime transport figures are obtained by deflating production at current prices. For ground transportation of cargo, annual and quarterly accounts are estimated with a volume of the production index, of the industries demanders (índice de volúmen de la producción de las industrias demandantes). To measure ground transportation of passengers, annual surveys of the interurban transport are used, along with information on the fleet available for public urban transport use and service prices. For communications, the double deflation method is used to calculate volume measures. Data at current prices are obtained from business information; mainly economic surveys and accounting reports. Market reports on sales from sector authorities and the INE form the basis for extrapolating the main production and intermediate consumption figures. For financial intermediation and insurance, the production account is calculated using the industry method, that is, complete direct information is available for all companies involved in this sector. For monetary intermediaries, output mainly includes actual commissions charged on services provided. Intermediate consumption is obtained from financial statements. To calculate volume measures from monetary activities, we apply a quantitative index based on bank sector assets and liabilities, directly associated with financial intermediation, and deflated using a general price index. For insurance companies, output is based on the difference between the direct premium and direct claim, plus the change in technical reserves. Moreover, the profitability of investment representative of technical reserves is included, under the concept of supplementary premium. Quantitative indices used to develop the gross value of production at volume measures for financial activity involved in insurance plans include: i) for life insurance, the number of policies outstanding; ii) for general insurance, the number of policies issued, both weighted by type of risk; and iii) for health insurance institutions (ISAPRES), the index used is the current number of affiliates. Sources of information are the respective supervisory bodies (Superintendency of Banks, Securities and Insurance, Health, and Pension Fund Managers or AFPs). For dwellings, the value used is for total rent, including imputed rents on owner-occupied houses. The annual output at volume measures for housing property is obtained by applying a quantity index (obtained by adding the annual net building area approved and start-ups to the estimated stock from the Benchmark Compilation) to the preceding year output. The nominal output is estimated by applying price indices to volume measures. For public administration and defence, public sector annual output at current prices and volume measures is determined by adding up costs. The information comes from income and spending figures included in public sector budgetary statements reported by the national comptroller's office (Contraloría General de la República). This makes it possible to determine intermediate consumption, wages and taxes. Consumption of fixed capital at current prices is determined by inflating estimated consumption of fixed capital at volume measures by price index. To determine the production account at chain-linking volume measures, a combination of the two methods is used: deflation to obtain real intermediate consumption and extrapolation using a volume index (IQ) for actual staff, by occupational category, to determine aggregate value. For education, the nominal production account is calculated based on the industry method, whether through censuses or samples, which are then projected onto the universe. Sources include the Ministry of Education, school surveys, budgetary statements from the municipal sector and the national comptroller's office, and financial statements from post-secondary institutions. For health, the nominal production account for public health is calculated using the industry census method, since information is available for all of the agents involved. Sources include the national comptroller's office and budgetary statements presented by the public health institute (Estados de la Situación Presupuestaria, Instituto de Salud Pública, ISP). For private health, the main information sources are internal revenue (SII) tax registries and surveys applied by the Central Bank. Production at volume measures is estimated by deflating value indices. Intermediate consumption is obtained using the single indicator method that is extrapolated by output. For hotels and restaurants, the main information sources are structural surveys on tourism provided by the National

Statistic Bureau (Instituto Nacional de Estadísticas, INE) and internal revenue tax registries. The output at volume measures is determined by deflating value indices. Intermediate consumption and value added are extrapolated using output as a single indicator. For other services, the main sources are surveys on services, provided by the National Statistic Bureau (Instituto Nacional de Estadísticas, INE) and Internal Revenue registries. Output at volume measures are obtained through deflation, except in the case of domestic service for which a volume index is obtained based on the number of people employed in domestic service and the price comes from the wage index. For non-profits, output is calculated using the sum of costs, using information from financial statements. Intermediate consumption is extrapolated using output as a single indicator.

## **Overview of the Compilation of the Integrated Economic Accounts**

The Central Bank compiles the integrated economic accounts for the following institutional sectors:

- 1. Financial Corporations Sector
- 2. Non Financial Corporations Sector
- 3. Private Non Financial Corporations who are in the stock exchange
- 4. Public Non Financial Corporations
- 5. General Government
- 6. Households
- 7. Rest of the World.

The accounts compiled in an integral way are the following:

A. Current Account

Production Account (I)

Primary Distribution of Income Account (II.1)

Secondary Distribution of Income Account (II.2)

Redistribution of Income in Kind Account (II.3)

Use of Income Account (II.4)

Savings, obtained as a balancing item of the current account, is the connection with de accumulation accounts.

B. Accumulation account

Capital Account (III.1)

Financial Account (III.2)

#### INFORMATION SOURCES

Financial Institutions:

- Financial statements and correspondent items notes of banks, credit unions and corporations related.
- Financial statements of insurances companies and of life
- Financial statements of AFP. ISAPRES and other intermediaries and financial auxiliaries.

### General government:

- Budgetary and patrimonial statements provided by the General Comptrollership of the Republic

Rest of the world:

Balance of payments and attachments

External debt of the BCCH

Rest of Economy:

Financial statements of the non financial enterprises.

Publication of financial information made by the Superintendence of Stock Exchange.

#### **GENERAL METHODS**

In general terms, the institutional accounts are compiled by institutional unit, or groups of them. For the corporations the accounts are compiled from the financial statements, and they include the production accounts, income and expenditure accounts, accumulation a financial transactions account in an integrated shape. The last implied that the final balance of the different accounts, that are the beginning item of the next account, remain balanced.

The methodology includes the analysis and classification of each financial statement's item according to national accounts. This implies to affect the accounting flows in order to determine the transactions of national accounts, in accordance with the recommendations of the SNA.

Most of the information proceeds of the accounting statements of the statistical units already be these companies or societies, government organisms or other entities. These data are submitted to a process of selection, adjusting and depuration through a detailed job on every one of the accounting records, in order to compile the economic integrated accounts.

The current accounts transactions are obtained from the earning statements and complementary information when they exist, the financial flows are compiled from the differences between two consecutive balance sheets, adjusted with the information given in the notes of the financial statements. However, not all the items recommended by the SNA93 can be compiled from the financial statements, given the insufficient breakdown of these.

The basic adjustments required to transform the accounting data in national accounts information are:

- Treatment of the monetary correction, readjustments and other accounting records extracted of valuations from the different transactions to the required for national accounts.
- Treatments of the constituted stock of provisions to prevent risks in the financial and physical assets
- Treatment of the charge offs of physical and financial assets.

### The balancing procedure

The accounts, compiled in an integrated shape are balanced with "whom-to-whom" matrices considering 19 institutional sectors. Each financial instrument previously defined and each transaction of the current account is balanced.

#### Hierarchy of sources

In order to carry out the balancing process, hierarchies of sources are established. For each transaction, some criteria are defined about the arbitrages necessary to do. The process is made in a bottom-up approach, initially between two sectors in pairs, or preliminary balancing. It simplifies the general balancing process made with the "whom-to-whom" matrices.

Some criteria using in the arbitrages

Some of the main criteria using in the arbitrages are the following:

### a) Central Bank / Rest of the World

The flows determined for the rest of the world prevail in general. Except the international institutions contributions, and the current accounts for reimbursements of mutual credits.

### b) Central Bank / General Government

The breakdown of the Central Bank prevails.

### c) Central Bank / Commercial Banks

In the case of the assets of Commercial Banks / liabilities of the Central Bank prevails (i) the level of assets of the

commercial banks for the financial investments in instruments of the Central Bank and (ii) the liabilities of the Central Bank in the deposits of the commercial banks.

For the liabilities of Commercial Banks / assets of the Central Bank, the total level of the Central Bank prevails, which distributes itself for instruments according to the information of the commercial banks (from the balancing process they derive imputations for the banks in liquidation and for the subordinated debt).

#### d) International Reserve.

The economic flows are determined with the monthly data of the International Investment Position of every one of their components, the ones that become converted to national currency to the average exchange rate for every month. The differences that happen with the changes of the balances of Central bank statement fall under reconciliations (price or volume).

#### f) External Debt

In the estimate of external debt prevail in general the results in the rest-of-the-world account.

### g) Commercial Banks / Commercial Banks

Levels and the classification for instrument prevail that they determine themselves according to the assets of the banks (from this balancing they derive imputations for the banks in liquidation).

#### SECTORIAL METHODS

### HOUSEHOLD ACCOUNT

The household account, as institutional sector is compiled from the year 1996. Their sources and methods are different to other institutional sectors. From 2003 onwards, the households' savings are determined exogenously as the contributions to the pension funds.

Different methods are used for the transactions accounts, for example:

- The interests received and paid are estimated from the assets and liabilities of the other institutional sectors.
- The surplus and the mixed income use tributary information.
- Some specific items of the homes, like of social security, taxes, yields derived of the pension funds and life insurances, house subsidy delivered by the government, are assigned directly.
- The dividends received for the homes are the final departure
- Fixed capital investment corresponds principally to the investment in houses.

### **ASSETS**

- They are those originating of the liabilities of banks and financiers classified by juridical organization of the creditor.
- The pension funds and the reserves of life insurances.

There isn't full information about equity investments and in bonds, for example.

#### LIABILITIES

The liabilities are the obtained from assets of banks and financiers for juridical organization of the debtor and for nature of the transaction:

- Mortgage loans for house
- Consumer and general-purpose loans
- Loans granted by the public administration

Finally the Net Lending is obtained from the financial accounts. This record is balanced with the estimation from the current an accumulation accounts. From 1996 onwards, the last estimation is accepted, so the assets of the financial accounts are adjusted correspondingly.

## REST OF THE WORLD

The rest of the World account is compiled from the quarterly balance of payments. The flows are converted to local currency, given the quarterly average exchange rate. The items are classified according national accounts criteria. And they are balanced with the Central Bank for all the transactions between them.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Chilean Series 200: 1993 SNA, Chilean											Dat	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100		200									
E	xpenditures	of the aros	ss domestic	product								
Final consumption expenditure	33252.8	35185.8	38255.4 39079.5	42609.9	47916.8	53346.3	59841.7	67635.2	69577.7	79168.0	88981.3	97466.1
Household final consumption expenditure a	27465.0	28916.4	31617.8 32933.3	35954.4	40599.4	45145.9	50470.1	57081.9	57357.8	65522.8	74405.2	81632.1
NPISHs final consumption expenditure	307.0	325.4	491.4			10110.0	0017011	0.000	0.001.0	00022.0		0.002
General government final consumption expenditure	5480.8	5943.9	6146.2 6146.2	6655.4	7317.5	8200.5	9371.7	10553.3	12219.9	13645.2	14576.0	15833.9
Individual consumption expenditure	2620.7	2851.8	3043.9					5370.7	6212.2	6849.2	7283.8	7831.9
Collective consumption expenditure	2860.1	3092.1	3102.3					5182.6	6007.7	6796.1	7292.2	8002.0
Gross capital formation	9616.3	10036.1	10797.4 11498.6	12284.7	15148.5	16959.6	18592.9	24362.1	19562.0	24848.0	28529.0	32589.3
Gross fixed capital formation	9456.7	9879.1	10307.0 10937.5	11971.7	14839.3	15841.2	18145.4	23178.5	21026.6	23406.7	27248.3	31514.0
Changes in inventories	159.6	157.0	490.4 561.1	313.0	309.2	1118.4	447.5	1183.5	-1464.6	1441.3	1280.7	1075.3
Acquisitions less disposals of valuables												
Exports of goods and services	14501.0	15773.5	18684.5 18672.1	24092.7b	27738.7b	36012.1 <sup>b</sup>	40885.4 <sup>b</sup>	38953.2	35849.0	42246.0	46160.9	44655.9
Exports of goods	11596.9	12504.2	14931.9					32887.5	30829.9	36188.3	39425.8	38151.4
Exports of services	2904.1	3269.3	3752.6					6065.7	5019.1	6057.7	6735.1	6504.5
Less: Imports of goods and services	13833.3	14653.5	16581.0 16606.7	18440.8	21921.2b	24299.8b	28891.3b	37102.5	28545.0	35254.1	42178.4	44184.3
Imports of goods	11266.2	11816.7	13301.6					32624.3	23803.4	30064.8	36157.0	38598.2
Imports of services	2567.1	2836.8	3279.4					4478.2	4741.6	5189.3	6021.4	5586.2
Equals: GROSS DOMESTIC PRODUCT	43536.8	46341.8	51156.4 52643.5	60546.5	68882.8	82018.2	90428.8	93847.9	96443.8	111007.9	121492.7	130526.9

<sup>&</sup>lt;sup>a</sup> Includes data for the NPISH (Non-profit institutions serving households) sector.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Chilean Series 200: 1993 SNA, Chilean			,								Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1996		200 2008									
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure	27350.2	28024.6	29134.1 47957.2	51815.1	55989.2	60225.0	64773.2	67635.2	68155.8	74784.9	80657.6	85304.4
Household final	23317.2	23867.6	24875.8									
consumption expenditure			39780.9	43128.9	46774.2	50414.8	54270.8	57081.9a	56633.3ª	62763.5 <sup>a</sup>	68332.3ª	72482.6a
NPISHs final consumption												
expenditure												
General government final	4033.0	4157.1	4258.3									
consumption expenditure			8228.0	8726.1	9242.2	9829.6	10519.8	10553.3	11522.5	12049.3	12405.5	12922.3

b Discrepancy between components and total as one or more components have not been revised.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
	2001	2002	2000	2004	2005	2000	2007	2000	2003	2010	2011	2012
Series Base year	100 1996		200 2008									
Individual consumption expenditure				•••		•••		5370.7	5867.9	5997.4	6236.0	6582.5
Collective consumption expenditure								5182.6	5654.7	6051.5	6168.0	6339.2
Gross capital formation	8769.5	8961.6	9662.9 13044.0	14147.4	17379.5	18959.1	20172.0	24362.1	18642.3	24863.8	27586.2	29445.4
Gross fixed capital formation	8617.4	8750.5	9248.4 12369.8	13783.4	17021.2	17745.9	19661.6	23178.5	20375.3	22862.3	26220.2	29445.4
Changes in inventories	152.1	211.1	414.4 674.2	363.9	358.4	1213.2	510.4	1183.5	-1733.0	2001.5	1365.9	
Acquisitions less disposals of valuables												
Exports of goods and services	12056.7	12250.1	13041.7 29698.8	33861.0	34820.2	36596.5	39227.7	38953.2	37180.9	38045.1	40011.3	40395.7
Exports of goods	9672.6	9685.7	10267.8					32887.5	31940.5	31798.5	33036.0	33668.0
Exports of services	2384.0	2564.4	2773.9					6065.7	5240.4	6253.5	7053.4	6728.0
Less: Imports of goods and services	11326.1	11581.1	12708.6 18893.0	22351.1	26207.7	29190.0	33358.5	37102.5	31103.7	39149.9	44825.6	47013.7
Imports of goods	9365.2	9494.7	10483.2		20201.1	29190.0		32624.3	26552.5	34196.8	39259.9	41733.9
Imports of services	1960.9	2086.4	2225.4		•••							
Equals: GROSS DOMESTIC PRODUCT	36850.3	37655.1	39130.1 71940.2	76987.7	 81743.0	86397.7	90856.5	4478.2 93847.9	4551.2 92875.3	5061.3 98227.6	5704.6 103974.6	5496.6 109750.8 <sup>b</sup>

<sup>&</sup>lt;sup>a</sup> Includes data for the NPISH (Non-profit institutions serving households) sector.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 **GROSS DOMESTIC** 43536.8 46341.8 51156.4 60546.5 PRODUCT 68882.8 82018.2 90428.8 93847.9 96443.8 111007.9 121492.7 52643.5 130526.9 Plus: Compensation of employees - from and to the -2.4 -2.4 -24 rest of the world, net -2.2 -2.4-1.8 -1.7 -1.7 -1.7 -0.7-0.8a -0.8° -0.7 Plus: Compensation of employees - from the rest of 7.6 8 1 8.5 7.1 7.3 1.3 1.3 2.5 the world 8.2 1.3 1.6 1.5 Less: Compensation of employees - to the rest of 10.0 10.6 11.0 10.6 9.3 9.1 3.0 3.0 3.0 3.1 2.5 2.3 the world -1962.7 Plus: Property income - from -1585.6 -3082.5 and to the rest of the world, net -3051.0 -4781.6 -5756.1 -9735.3 -9853.6 -6745.9 -6241.3 -7465.8 -6843.0 -6163.0 1030.3 936.6 1246.6 Plus: Property income - from the rest of the world 1061.9 1186.4 4601.0 3818.5 1348.4 1775.7 3102.5 3384.9 3630.9 3572.7 2615.9 2899.3 4329.1 Less: Property income - to the rest of the world 5968.0 11510.9 10130.8 9872.2 12066.8 10661.5 9735.8 4112.9 7104.5 12956.1 Sum of Compensation of employees and property income - from and to the rest -1588.0 -1965.1 -3084.9 -4783.8 -9737.0 -9855.3 -7466.6 -6843.8 of the world, net -3053.4 -5757.9 -6745.9 -6241.9 -6163.7 Plus: Sum of Compensation of employees and property income - from the rest of the 1037.9 945.2 1254.8 1070.1 1193.4 1355.7 1777.0 3103.8 3086.9a 3633.2 4601.3 3818.6 3572.8 Less: Sum of Compensation of employees and property income - to the rest of the 2625.9 2910.2 4339.6 world 4123.5 5977.3 7113.6 11514.0 12959.1 9832.8ª 9875.4 12067.8 10662.4 9736.5 Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net Equals: GROSS NATIONAL 41948.8 44376.8 48071.5 INCOME 49590.1 55762.7 63124.9 72281.2 80573.5 87102.1 90202.5 103542.1 114649.7 124363.9

<sup>&</sup>lt;sup>b</sup> Discrepancy between components and total.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100		200									
Plus: Current transfers - from	270.0	401.0	435.2									
and to the rest of the world, net			435.7	681.7	1015.4	1833.5	1662.2	1523.4	911.1	2311.5	1439.1	1127.7
Plus: Current transfers -	457.3	658.7	643.6									
from the rest of the world			622.1	869.1	1225.1	2127.1	2013.7	1982.2	1410.2	2909.9	2087.5	1904.5
Less: Current transfers - to	187.3	257.8	208.4									
the rest of the world			186.4	187.4	209.7	293.6	351.5	458.8	499.1	598.4	648.4	776.8
Equals: GROSS NATIONAL	42218.7	44777.7	48506.7									
DISPOSABLE INCOME			50025.8a	56444.4ª	64140.2a	74114.7a	82235.7a	88625.5	91113.6	105853.6	116088.8	125491.6
Less: Final consumption												
expenditure / Actual final	33252.8	35185.8	38255.4									
consumption			39079.5	42609.9	47916.8	53346.3	59841.7	67635.2	69577.7	79168.0	88981.3	97466.1
Equals: SAVING, GROSS	8966.0	9592.0	10251.3									
			10946.3a	13834.6ª	16223.4ª	20768.4a	22393.9ª	20990.3	21535.9	26685.6	27107.5	28025.5
Plus: Capital transfers - from		59.6										
and to the rest of the world, net												
Plus: Capital transfers - from		59.6										
the rest of the world												
Less: Capital transfers - to												
the rest of the world												
Less: Gross capital formation	9616.3	10036.1	10797.4									
			11498.6	12284.7	15148.5	16959.6	18592.9	24362.1	19562.0	24848.0	28529.0	32589.3
Less: Acquisitions less												
disposals of non-produced												
non-financial assets				•••	•••							•••
Equals: NET LENDING (+) /	050.0	204.5	F40.4									
NET BORROWING (-) OF THE NATION	-650.3	-384.5	-546.1									
THE NATION												•••
N	et values: G	Proce Nation	al Incomo /	Grose Natio	onal Dienoe	able Income	o / Savina G	roce loce (	`oneumntic	on of fixed c	anital	
Less: Consumption of fixed	5706.9	6184.2	6525.8	Jioss Hall	onai Dispus	able incom	o , Javing C	033 1535 (	onsumput	on on madu c	αριιαι	
capital	3700.9	0104.2	8044.4	9265.3	10264.7	12513.8	13565.2	15405.8	18114.2			
Equals: NET NATIONAL	36241.9	38192.6	41545.7	3200.0	10204.7	12010.0	10000.2	10-100.0	10114.2			
INCOME	30241.9	30132.0										
Equals: NET NATIONAL	36511.9	38593.6	41980.9				•••		•••	•••		
DISPOSABLE INCOME	30311.9	30333.0	41300.3									
Equals: SAVING, NET	3259.1	3407.8	3725.5									
	0=00.1	0.00	0.20.0									

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 100: 1993 SNA, Chilean   Series 200: 1993 SNA, Chilean											Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100		200									
Ir	ndustries											
Agriculture, hunting, forestry;	2121.5	2404.7	2469.9									
fishing			2158.7	2253.2	2595.9	2918.8	3085.6	3117.0	3166.8	3539.2	4164.3	4340.8
Agriculture, hunting, forestry	1643.0	1819.8	1842.4									
			1773.4a	1876.2a	2164.7a	2328.2a	2550.9a	2711.9	2738.8	3029.8	3590.7	3752.8
Agriculture, hunting and b	1643.0	1819.8	1842.4									
related service activities								2004.5	2123.2	2396.9	2865.0	
Forestry, logging and												
related service activities			352.1	330.5	412.4	458.1	525.8	707.4	615.6	632.9	725.7	
Fishing	478.5	584.9	627.4									
•			385.3	377.0	431.1	590.6	534.7	405.1	428.0	509.4	573.5	588.0
Mining and quarrying	2882.8	3202.4	4321.6									
			4265.7	7565.3	10002.0	16942.9	18573.6	13164.6	12670.4	17743.1	18086.5	16947.6
Manufacturing	8029.8	8507.1	8399.0									
•			8730.1	9456.5	9711.6	10439.9	10839.9	10506.2	10892.4	12005.2	13004.4	13324.6
Electricity, gas and water	1345.8	1437.7	1461.2									
supply			1431.6	1454.2	1790.5	1994.4	1755.5	2499.0	3007.0	3109.5	3337.1	2816.0
Construction	3209.1	3429.2	3531.4									
			3386.4	3466.4	3854.8	4576.1	5230.3	6891.5	7197.4	7555.6	8420.6	9883.1
Wholesale, retail trade, repair												
of motor vehicles, motorcycles												
and personal and households	4575.3	4360.2	4950.9									
goods; hotels and restaurants			4840.2	5483.9	6360.9	7113.7	7859.9	9166.3	8840.5	10402.6	12062.8	14010.1
goods; hotels and restaurants			4840.2	5483.9	6360.9	7113.7	7859.9	9166.3	8840.5	10402.6	12062.8	14010.1

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100		200									
Wholesale, retail trade, repair of motor vehicles,												
motorcycles and personal and household goods		•••	 4312.5	4879.6	5624.4	6216.3	6825.4	7916.1	7438.5	8851.9	10221.9	11850.4
Hotels and restaurants			 527.6	604.3	736.5	897.4	1034.4	1250.2	1402.0	1550.7	1840.9	2159.7
Transport, storage and communications	3067.2	3279.0	4711.4 4693.3	5198.8	5454.5	5706.3	5985.7	6319.7	6143.4	7031.0	7181.3	7930.8
Land transport; transport via pipelines, water transport; air transport; Supporting and				0.00.0	0.00	0, 00.0		55.5	0.10.1			7 000.0
auxiliary transport activities; activities of travel agencies	2257.0	2378.3	3540.9 3513.5	3937.1	4085.7	4159.8	4252.6	4462.9	4162.6	4825.4	4771.4	5331.3
Post and telecommunications	810.2	900.7	1170.6 1179.8	1261.7	1368.8	1546.6	1733.1	1856.8	1980.7	2205.6	2410.0	2599.5
Financial intermediation; real estate, renting and business activities	8474.9	8930.3	10628.7 10647.0	11992.5	13755.6	15458.7	18308.4	20912.4	21916.1	24044.6	27009.2	29954.2
Financial intermediation	***	***	2746.2	2986.4	3279.8	3449.6	4354.6	4868.6	5088.4	5374.1	5860.0	6722.3
Real estate, renting and business activities			7900.9	9006.1	10475.8	12009.1	13953.8	16043.8	16827.7	18670.6	21149.3	23232.0
Public administration and defence; compulsory social security	1903.4	2010.9	2214.7 2241.5	2412.0	2710.0	3005.5	3329.5	3808.9	4410.0	4863.9	5184.1	5947.4
Education; health and social work; other community, social	5568.0	6066.3	5911.6	2412.0	27 10.0	3003.3	0020.0	3000.3	4410.0	4000.0	3104.1	5547.4
and personal services Education	2261.9	2475.6	5833.9 <sup>a</sup> 2566.8	6269.7ª	6767.6ª	7454.5ª	8334.7ª	9502.7	10562.6	11874.3	13043.9	14345.4
Health and social work	2316.0	2516.8	 1845.2					4128.6	4637.8	5127.7	5513.2	
Other community, social and	990.2	1074.0	 1499.6					2895.0	3315.5	3743.4	4170.1	
personal services Private households with				•••	•••	•••	•••	2479.0	2609.3	3003.1	3360.6	
employed persons Equals: VALUE ADDED,	41177.9	43627.8	 48600.4									
GROSS, in basic prices  Less: Financial intermediation	41177.0	10027.0	48228.4	55552.7	63003.2	75610.8	83303.1	85888.2	88806.6	102169.1	111494.2	119500.1
services indirectly measured (FISIM)	1663.4	1666.6	1740.1		***	***	***		,			
Plus: Taxes less Subsidies on deproducts	4022.2	4380.7	4296.1 4415.1	4993.9	5879.5	6407.3	7125.7	7959.7	7637.1	8838.8	9998.5	11026.8
Equals: GROSS DOMESTIC PRODUCT	43536.8	46341.8	51156.4 52643.5	60546.5	68882.8	82018.2	90428.8	93847.9	96443.8	111007.9	121492.7	130526.9

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2004 2005 2006 2007 2008 2009 2010 2001 2002 2003 2011 2012 Series 100 200 Base year 1996 2008 Industries Agriculture, hunting, forestry; 2086.6 2229.1 2287.3 fishing 2036.4 2307.8 2577.8 2830.9 2895.7 3117.0 2941.5 2949.7 3299.1 3289.4 Agriculture, hunting, forestry 1576.0 1647.6 1747.0 1735.1 1931.7 2202.2 2479.9 2558.0 2711.9 2594.1 2603.2 2918.4 2900.5 Fishing 510.6 581.5 540.4 301.7 369.6 370.6 351.1 405.1 347.4 346.8 382.4 389.0 354.9 Mining and quarrying 3036.6 2908.3 3068.6 13690.1 12639.0 13183.9 13877.0 13128.2 13299.1 13672.4 13164.6 13028.2 13219.0 Manufacturing 5876.1 5987.3 6184.1 9135.9 10318.2 11104.3 11392.2 8610.6 9582.3 10099.7 10343.5 10506.2 10060.8

<sup>&</sup>lt;sup>b</sup> Includes Forestry, logging and related service activities.

c Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. At producers' prices (includes Other Taxes on

Production, less Subsidies; and Taxes on fuel and tobacco).

<sup>&</sup>lt;sup>d</sup> Refers to Value Added Tax (VAT) and Taxes on Imports.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	100 1996		200 2008									
Electricity, gas and water supply	1064.7	1099.7	1147.3 2671.1	2797.8	2974.7	3212.6	2395.9	2499.0	2843.6	3090.2	3443.2	3670.4
Construction	2936.6	3010.3	3140.5 5017.9	5188.2	5691.3	5923.6	6210.5	6891.5	6523.5	6642.9	7145.8	7724.5
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	3965.0	4000.5	4195.3									
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal			6092.9	6750.8	7516.9	8170.3	8709.7	9166.3	8638.2	9929.8	11067.7	11929.9
and household goods		***	5408.1	5969.0	6596.8	7132.3	7572.2	7916.1	7385.2	8614.1	9614.3	10417.4
Hotels and restaurants			680.4	777.7	918.0	1038.2	1137.9	1250.2	1252.9	1315.8	1453.4	1512.5
Transport, storage and communications	2785.7	2934.2	3103.7 5001.2	5228.5	5485.9	5765.8	6119.8	6319.7	5990.7	6518.4	6973.8	7327.5
Land transport; transport via piplines, water transport; air transport; Supporting and												
auxiliary transport activities; activities of travel agencies	1653.0	1718.1	1822.4 3806.0	3914.7	4080.6	4287.3	4461.9	4462.9	4033.1	4352.2	4668.6	4863.5
Post and telecommunications	1132.7	1216.1	1281.3 1210.9	1326.8	1420.5	1494.5	1669.4	1856.8	1957.6	2166.2	2305.2	2464.1
Financial intermediation, real estate, renting and business activities	7347.3	7549.9	7759.9 13469.1	14898.3	16489.3	17758.2	19730.1	20912.4	21325.5	22468.4	24159.4	25779.0
Financial intermediation	***	•••	 3226.1	3559.1	4030.0	4115.1	4667.1	4868.6	5055.7	5413.9	5969.1	6564.7
Real estate, renting and business activities			 10248.3	11346.0	12461.7	13638.5	15062.4	16043.8	16269.8	17054.6	18190.3	19214.3
Public administration and defence; compulsory social	1356.9	1382.8	1410.2	00.40.0	0544.0	00444	0700.0	00000	4050.0	4474.4	4400.0	4440.0
Education; health and social	20.17.0	1050.1	3271.1	3349.3	3511.3	3644.1	3798.6	3808.9	4059.9	4171.4	4199.2	4413.3
work; other community, social and personal services	3947.9	4056.1	4167.7 7524.4	7855.5	8177.5	8553.8	9022.5	9502.7	9788.3	10283.2	10882.0	11529.3
Education	1464.2	1500.2	1535.1					4128.6	4324.1	4492.8	4756.1	
Health and social work	1694.7	1753.3	1806.4					2895.0	3042.0	3122.4	3307.7	
Other community, social and personal services	789.0	802.5	826.2 	***	***	***		2479.0	2422.2	2668.7	2818.7	
Private households with employed persons												
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	34403.4	35158.1	36464.5 66710.1	71188.2	75389.0	79593.5	83363.5	85888.2	85200.2	89566.9	94547.1	99734.4
services indirectly measured (FISIM)	1193.0	1218.0	1265.5									
Plus: Taxes less Subsidies on products	3639.9	3715.1	3931.1 4415.1	4993.9	5879.5	6407.3	7125.7	7959.7	 7675.1	8686.5	9486.3	10086.2
Equals: GROSS DOMESTIC PRODUCT	36850.3	37655.1	39130.1 71940.2	76987.7	81743.0	86397.7	90856.5	93847.9	92875.3	98227.6	103974.6	109750.8

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. At producers' prices (includes Other Taxes on Production, less Subsidies; and Taxes on fuel and tobacco).
 <sup>c</sup> Refers to Value Added Tax (VAT) and Taxes on Imports.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) **Total Economy** 

Series 200: 1993 SNA, Chilean peso, Western calendar year												a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100		200									
Output, at basic prices a	78924.4	83701.3	98185.7									
								184528.8	177872.2	199339.3	223866.2	
Less: Intermediate	27740 5	40070 5	40505.0									
consumption, at purchaser's b prices	37746.5	40073.5	49585.3					98640.7	89065.6	97170.2	112372.0	
Equals: VALUE ADDED,	41177.9	43627.8	48600.4					90040.7	89005.0	9/1/0.2	112372.0	
GROSS, at basic prices	41177.5	43027.0						85888.2	88806.6	102169.1	111494.2	
Compensation of employees	17701.3	18757.5	21100.8					00000.2	00000.0	102100.1	111101.2	
								34133.0	36532.9	40124.5	45176.8	
Taxes on production and d	1661.6	1769.7	1866.7									
imports, less Subsidies d								2395.9	2275.5	2403.7	2814.3	
OPERATING SURPLUS,	16702.8	17872.0	23892.9e									
GROSS e								49359.3	49998.2	59640.8	63503.1	
MIXED INCOME, GROSS	3448.8	3562.0										
Total Economy only:												
Adjustment for FISIM (if FISIM	1663.4	1666.6	1740.1									
is not distributed to uses)	1003.4	1000.0	1740.1									
Less: Consumption of fixed	5706.9	6184.2	6525.8							•••		
capital	0.00.0	0.02										
OPERATING SURPLUS, NET	12554.4	13376.6	12767.6									
f								49359.3	49998.2	59640.8	63503.1	
MIXED INCOME, NET	1890.3	1873.2	4599.4									
- <u>-</u>												
Gross capital formation	9616.3	10036.1	10797.4		4=440=	400500	405000	0.4000.4	405000	0.0.00		
Once fined social formation	0450.7	0070.4	11498.6	12284.7	15148.5	16959.6	18592.9	24362.1	19562.0	24848.0	28529.0	32589.3
Gross fixed capital formation	9456.7	9879.1	10307.0 10937.5	11971.7	14839.3	15841.2	18145.4	23178.5	21026.6	23406.7	27248.3	31514.0
Changes in inventories	159.6	157.0	490.4	119/1./	14009.0	13041.2	10140.4	23170.5	21020.0	23400.7	21240.3	31314.0
Changes in inventories	100.0	107.0	561.1	313.0	309.2	1118.4	447.5	1183.5	-1464.6	1441.3	1280.7	1075.3
Acquisitions less disposals												
of valuables												
Employment (average, in 1000	5326.4	5385.0	5550.3									
persons)									6671.0	7148.5	7478.8	7627.1

<sup>&</sup>lt;sup>a</sup> At producers' prices (includes Other Taxes on Production, less Subsidies; and Taxes on fuel and tobacco).

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting, forestry; fishing (A+B)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year

Data in billions 2005 2001 2002 2003 2004 2006 2007 2008 2009 2010 2011 2012 Series 100 200 4333.9 4810.8 5294.4 5567.1 5963.1 6374.7 6915.2 7514.0 Output, at basic prices 8624.0 7847.8 8499.1 10060.2 Less: Intermediate consumption, at purchaser's 2212.4 2406.1 2824.6 3045.3 3187.3 3425.6 3825.4 4561.7 5507.0 4681.0 4959.9 5895.9 Equals: VALUE ADDED, 2121.5 2404.7 2469.9 2521.9 2775.8 2949.1 3089.9 2952.2 GROSS, at basic prices 3117.0 3166.8 3539.2 4164.3 Compensation of employees 916.2 979.0 1055.0 1178.5 1274.8 1321.7 1358.0 1452.7 1399.9 1571.6 Taxes on production and 57.4 62.1 65.7 71.3 75.1 82.9 imports, less Subsidies 82.9 66.5 69.9 94.0 OPERATING SURPLUS. 1496.3 1480.8 1655.1 1699.2 1740.0 1547.6 **GROSS** 1676.1 1647.6 2069.4 2498.7

<sup>&</sup>lt;sup>b</sup> Excludes financial intermediation services indirectly measured (FISIM).

c Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. At producers' prices (includes Other Taxes on Production, less Subsidies; and Taxes on fuel and tobacco).

<sup>&</sup>lt;sup>d</sup> Refers to Other taxes on production, less subsidies; plus taxes on fuel and tobacco.

e Includes Mixed Income, Gross.

f Includes Mixed Income, Net.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
MIXED INCOME, GROSS	***	•••	***					***				
Gross capital formation									•••	***		•••
Employment (average, in 1000 persons)	704.0	706.0	732.0	734.0	777.0	823.0	808.7	789.7 	704.7	747.7	769.3	762.1

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Agriculture, hunting and related service activities (01)

Series 200: 1993 SNA, Chilean	peso, Wester	rn calendar y	year								Data	a in billi
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Output, at basic prices	3173.0	3435.7	3905.0ª	4096.1ª	4440.7 <sup>a</sup>	4646.6ª	5156.4ª	5715.2 <sup>a</sup> 5333.2	5139.0	5449.5	6401.5	
Less: Intermediate consumption, at purchaser's prices	1530.0	1615.9	2062.5ª	2177.5ª	2301.1ª	2456.6ª	2782.1ª	3315.2ª 3328.7	3015.8	3052.5	3536.5	
Equals: VALUE ADDED, GROSS, at basic prices	1643.0	1819.8	1842.4ª	1918.6ª	2139.5 <sup>a</sup>	2189.9 <sup>a</sup>	2374.2ª	2400.0 <sup>a</sup> 2004.5	2123.2	2396.9	2865.0	
Compensation of employees												
axes on production and mports, less Subsidies												
DPERATING SURPLUS, BROSS									***	***	***	
MIXED INCOME, GROSS									•••	•••	***	
.,												
Bross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Forestry, logging and related service activities.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Forestry, logging and related service activities (02)

Series 200: 1993 SNA, Chilean	i peso, west	em calemai	yeai								Data	in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series			100					200				
Output, at basic prices			761.0	822.5	925.6	1024.3	1190.6	1259.1 1421.2	1301.7	1290.3	1512.0	
Less: Intermediate consumption, at purchaser's prices			408.9	492.0	513.2	566.2	664.8	723.0 713.8	686.1	657.4	786.3	
Equals: VALUE ADDED, GROSS, at basic prices			352.1	330.5	412.4	458.1	525.8	536.1 707.4	615.6	632.9	725.7	
Compensation of employees												
axes on production and												
mports, less Subsidies DPERATING SURPLUS, BROSS									***	•••	•••	
MIXED INCOME, GROSS									•••	•••		
Gross capital formation									***		***	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Fishing (B)

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 1160.9 1375.0 1389.5 1471.1 1522.4 1728.1 1758.9 1798.7 Output, at basic prices 1869.6 1407.1 1759.3 2146.7 Less: Intermediate consumption, at purchaser's 682.4 790.1 762.0 867.8 886.2 969.0 1043.2 1246.5 prices 1464.5 979.1 1249.9 1573.2 Equals: VALUE ADDED, 478.5 584.9 627.4 603.3 636.2 759.1 715.7 552.2 GROSS, at basic prices 405.1 428.0 509.4 573.5 Compensation of employees Taxes on production and imports, less Subsidies
OPERATING SURPLUS, GROSS MIXED INCOME, GROSS Gross capital formation

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 100: 1993 SNA, Chilean peso, Western calendar year

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 Output, at basic prices 6135.7 6519.4 8431.3 12611.5 16002.5 23933.9 26959.6 23490.1 22190.3 21451.5 27137.2 28247.7 Less: Intermediate 3252.9 3317.1 4109.8 7829.7 consumption, at purchaser's 5095.4 5616.3 6605.7 7391.8 9025.7 8781.1 9394.1 10161.2 prices Equals: VALUE ADDED, 2882.8 3202.4 4321.6 10386.2 19567.8 7516.1 17328.2 15660.3 GROSS, at basic prices 13164.6 12670.4 17743.1 18086.5 Compensation of employees 812.6 883.3 898.3 1029.4 1154.5 1416.7 1629.8 1716.1 1770.2 1928.0 Taxes on production and 21.0 22.0 24.1 26.2 28.2 31.4 imports, less Subsidies 19.1 17.2 19.1 23.1 OPERATING SURPLUS, 3488.0 6610.7 9463.8 16272.5 18385.1 14212.2 GROSS 11515.7 10937.2 15953.8 16135.3 MIXED INCOME, GROSS Gross capital formation Employment (average, in 1000 72.2 71.7 68.0 74.0 74.3 87.0 93 1 87.0 162.5 203.7 220.7 250.0 persons)

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 19723.7 20815.9 23671.7 26074.9 28638.9 30716.3 33532.4 38180.9 Output, at basic prices 41097.0 36414.7 38943.4 45546.3 Less: Intermediate consumption, at purchaser's 11693.9 12308.8 15272.7 16810.6 18785.3 20205.7 22277.0 27124.7 prices 30590.9 25522.3 26938 2 32541.8 Equals: VALUE ADDED, 8029.8 8507.1 8399.0 9264.3 9853.6 10510.6 11255.4 11056.2 GROSS, at basic prices 10506.2 108924 12005 2 13004.4 Compensation of employees 2534.7 2733.9 2881.4 3066.5 3352.4 3700.5 3967.3 4404.4 3537.3 3664.9 Taxes on production and 889.9 924.2 996.7 1038.8 1067.9 1085.9 imports, less Subsidies 1088.1 1193.1 1373.7 1498.5 OPERATING SURPLUS, 4974 4 5606.2 5975 5 6405.3 6835 1 6269 8 5880.8 GROSS 60344 6664 1 7101.5 MIXED INCOME, GROSS Gross capital formation 757.9 767.7 796.0 796.0 774.9 837.0 857.1 865.4 Employment (average, in 1000 persons) 751.9 807.0 859.3 880.6

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year

Data in billions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 3067.2 3325.2 10666.5 Output, at basic prices 2846.3 3743.0 4538.7 5048.5 7613.9 9335.9 8679.9 9501.3 11158.6 Less: Intermediate consumption, at purchaser's 1500.5 1629.5 1864.0 2170.1 2597.1 2859.6 5408.0 7515.4 prices 6836.9 5672.9 6391.8 7821.5 Equals: VALUE ADDED, 1345.8 1437.7 1461.2 1572.9 1941.6 2188.9 2205.9 3151.1 GROSS, at basic prices 2499.0 3007.0 3109.5 3337.1 Compensation of employees 198.0 206.6 216.8 229.8 254.2 279.7 298.4 319.6 354.9 389.1 Taxes on production and 14.1 14.8 14.1 13.5 16.4 8.3 imports, less Subsidies 5.5 -8.1 19.1 22.0 OPERATING SURPLUS, 1249.1 1351.5 1710.8 1945.6 1935.2 2863 1 **GROSS** 2195.1 2695.5 2735.4 2926.0 MIXED INCOME, GROSS Gross capital formation Employment (average, in 1000 31.0 31.0 32.0 34.8 38.0 40.2 29.7 38.2 51.7 59.8 60.3 55.5 persons)

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 6296.6 6714.0 7267.1 7772.6 8924.4 9936.7 11324.2 14468.5 Output, at basic prices 14733.7 14183.6 14729.1 16272.7 Less: Intermediate consumption, at purchaser's 3087.4 3284.8 3735.7 4109.3 4891.8 5141.3 5791.7 7328.6 prices 7842.3 6986.2 7173.5 7852 1 Equals: VALUE ADDED, 3209.1 3429.2 3531.4 3663.3 4032.6 4795.4 5532.6 7139.9 GROSS, at basic prices 6891.5 7197.4 7555.6 8420.6 Compensation of employees 2297.6 2465.7 2698.8 3055.8 3520.8 4636.1 3265.4 3639.1 3794.7 4392.1 Taxes on production and 75.1 79.2 86.2 92.2 96.0 106.0 imports, less Subsidies
OPERATING SURPLUS, 106.0 77.4 77.9 113.1 1158 7 1118 4 1247 6 1647 5 1915 8 2397 9 GROSS 3520.1 3480 9 3683.0 3915.5 MIXED INCOME, GROSS Gross capital formation Employment (average, in 1000 413.2 427.0 430.0 440.0 471.0 529.0 545.0 583.0 persons) 504.3 574.7 610.5 630.1

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year

Data in billions

Oction 200. 1000 Ortit, Orinican	pedd, wedte	iii oalonaar	your								Dutt	a iii biiiioiio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Output, at basic prices	9399.4	9429.0	11325.0	12318.2	13846.9	15063.7	16691.9	19161.7 20011.0	19176.0	22417.7	25923.6	
Less: Intermediate												
consumption, at purchaser's	4824.1	5068.8	6374.1	6921.9	7909.5	8664.1	9712.3	11167.8				
prices								10844.8	10335.5	12015.0	13860.8	
Equals: VALUE ADDED,	4575.3	4360.2	4950.9	5396.2	5937.4	6399.6	6979.6	7993.9				
GROSS, at basic prices								9166.3	8840.5	10402.6	12062.8	
Compensation of employees			3132.9	3489.0	3970.1	4214.8	4631.9	5346.3				
								5063.8	4824.3	5566.7	6444.8	
Taxes on production and			220.5	246.9	266.6	296.1	314.6	350.0				
imports, less Subsidies								373.5	349.6	444.7	454.0	
OPERATING SURPLUS, a			1597.5	1660.3	1700.7	1888.7	2033.1	2297.6				
GROSS a								3729.0	3666.6	4391.3	5164.0	
MIXED INCOME, GROSS												
Gross capital formation												
Employment (average, in 1000	1013.9	1042.0	1053.0	1065.0	1114.0	1266.0	1285.0	1330.0	40000	4=== 0	4000 =	47000
persons)									1606.3	1755.3	1809.7	1783.9

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 100 Series 200 Output, at basic prices 7791.4 8338.1 11022.3 12001.5 13414.5 14627.7 16389.8 19362.1 18210.4 16317.5 18259.4 20187.2 Less: Intermediate consumption, at purchaser's 4724.2 5059.1 6310.9 6759.0 7929.0 8892.3 10303.0 12962.1 prices 11890.7 10174.1 11228.4 13005.9 Equals: VALUE ADDED, 3067.2 3279.0 4711.4 5242.5 5485.5 5735.4 6086.7 6400.0 GROSS, at basic prices 6319.7 6143.4 7031.0 7181.3 Compensation of employees 1653.2 1782.0 1930.3 2109.1 2347.9 2818.6 2248.7 2400.5 2646.9 2204.3 Taxes on production and 46.9 46.1 36.8 57.8 11.7 -16.2 -140.2 -415.6 -390.4 imports, less Subsidies
OPERATING SURPLUS, -92.0 3011.3 34143 3518 4 3568.5 3727 2 35976 GROSS 4207.4 4034 9 5046.0 4924 9 MIXED INCOME, GROSS Gross capital formation Employment (average, in 1000 427.2 447.9 474.0 462.0 471.5 519.0 538.0 561.0 persons) 504.8 523.3 542.5 557.8

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar ve

Data	ın	ווומ	lions

Series 200: 1993 SNA, Chilean	peso, vveste	rn calendar j				Data	in billions					
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Output, at basic prices	11879.2	12663.2	16006.1	17313.4	19168.7	20986.4	23829.2	26706.3 31053.7	32315.1	35682.9	40034.0	
Less: Intermediate												
consumption, at purchaser's	3404.3	3732.9	5377.4	5905.5	6483.3	7179.6	8265.7	9432.8				
prices								10141.4	10399.0	11638.3	13024.8	
Equals: VALUE ADDED,	8474.9	8930.3	10628.7	11407.9	12685.4	13806.9	15563.5	17273.5				
GROSS, at basic prices								20912.4	21916.1	24044.6	27009.2	
Compensation of employees			3515.6	3836.1	4228.1	4626.2	5202.3	5958.8				
								6370.3	6878.6	7690.5	9121.7	
Taxes on production and			490.7	510.6	554.5	608.9	643.0	713.4				
imports, less Subsidies								711.8	594.9	656.6	820.5	
OPERATING SURPLUS, a			6622.4	7061.3	7902.8	8571.8	9718.2	10601.3				
GROSS a								13830.3	14442.6	15697.6	17067.0	
MIXED INCOME, GROSS												
Gross capital formation												
Employment (average, in 1000	413.2	420.8	443.0	473.0	521.0	551.0	618.4	626.5				
persons)									582.4	574.8	614.9	615.6

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 3210.7 3421.3 3464.4 3760.9 4194.2 4616.2 5220.0 5708.6 Output, at basic prices 5662.7 6516.6 7348.8 7955.6 Less: Intermediate consumption, at purchaser's 1307.3 1410.5 1249.7 1398.9 1563.0 1724.0 2019.3 2067.7 prices 1853 8 2106.5 2484.9 27716 Equals: VALUE ADDED, 1903.4 2010.9 2214.7 2362.0 2631.2 2892.2 3200.6 3640.8 GROSS, at basic prices 3808.9 4410.0 4863.9 5184.1 Compensation of employees 1824.7 1947.3 2178.0 2383.4 2640.4 3004.0 3507.2 4121.1 2971.0 3888.8 Taxes on production and 5.3 5.4 6.0 6.3 6.9 7.7 9.4 9.6 12.2 imports, less Subsidies 8.5 OPERATING SURPLUS, 384 7 409 4 447 1 502 5 553.3 629 1 1050.8 GROSS 828.4 894.3 965.4 MIXED INCOME, GROSS Gross capital formation Employment (average, in 1000 persons) 388.6 397.8 441.8

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 Series 100 200 7922.4 13415.6 Output, at basic prices 7307.4 8378.0 8942.3 9604.3 10491.8 11759.8 13610.0 14969.5 16820.5 18480.2 Less: Intermediate consumption, at purchaser's 1739.4 1856.1 2466.4 2657.6 2934.7 3234.0 3670.8 4285.1 4107.3 4406.8 4946.1 5436.3 Equals: VALUE ADDED, 5568.0 6066.3 5911.6 6284.7 6669.6 7257.8 8089.0 9130.5 GROSS, at basic prices 9502.7 10562.6 11874.3 13043.9 Compensation of employees 4215.3 4479.2 4766.9 5192.7 5823.2 6670.8 7434.8 8281.8 9291.0 10157.2 Taxes on production and 45.9 50.0 55.5 57.2 61.9 65.8 imports, less Subsidies 91.5 116.7 148 6 167.4 OPERATING SURPLUS, 1650.5 1755.4 1847.2 2007.9 2203.8 2393 9 **GROSS** 1976.4 2164.2 2434.8 2719.3 MIXED INCOME, GROSS Gross capital formation Employment (average, in 1000 1523.0 1780.0 1497.3 1472.0 1576.0 1665.0 1757.0 1845.0 1416.0 1029.2 1089.0 1147.3 persons)

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 3.1 Government final consumption expenditure by function at current prices

Data in billions

Series 200: 1993 SNA, Chilean	peso, west	em calendar	year							Data	a in billion	
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series			100					200				
General public services			717.8	741.7	778.9	914.8	932.7	960.8				
								1177.0	1317.1	1408.8	1509.3	
Defence			665.2	798.4	850.8	916.4	1017.3	892.8				
								904.6	1077.0	1386.7	1578.7	
Public order and safety			579.8	632.9	744.0	857.4	979.8	1117.5				
								1149.0	1356.2	1540.3	1667.1	
Economic affairs			188.0	234.6	310.3	321.1	463.6	504.1				
								588.6	601.7	609.8	549.2	
Environment protection			8.0	8.5	8.1	9.4	9.9	15.3	=0.0	4	a	
								15.6	59.2	55.1	81.7	
Housing and community			740.8	747.5	795.4	879.0	903.5	1212.5				
amenities								1066.1	1230.3	1319.1	1437.0	
Health			1155.8	1263.4	1432.5	1562.9	1918.8	2303.0				
								2156.3	2559.8	2983.6	3268.9	
Recreation, culture and			24.0	24.4	27.1	33.8	37.9	48.6				
religion								50.4	70.8	65.1	74.3	
Education			1824.5	1889.9	2055.9	2276.8	2600.0	2962.9				
								2972.4	3387.5	3714.0	3790.7	
Social protection			242.4	314.1	314.6	428.8	508.2	585.7	500.0	500.0	040.4	
								473.1	560.3	562.9	619.1	
Equals: General government			6146.2	6655.4	7317.5	8200.5	9371.7	10603.2	100100	400450	4.550.0	
final consumption expenditure								10553.3	12219.9	13645.2	14576.0	

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year

es 200: 1993 SNA, Chilean peso, Western calendar year Data in billions

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series			100					200				
1	Individual c	onsumption	expenditure	of househ	olds							
Food and non-alcoholic			5962.7	6330.5	6682.5	7183.0	7761.9	9022.3				
beverages	a							9840.3	10099.3	10848.3	12027.6	
Alcoholic beverages, tobacco	a		1021.7	1079.3	1142.4	1230.6	1341.3	1490.1				
and narcotics	a							1851.5	1939.1	2103.0	2269.6	
Clothing and footwear	a		2250.8	2517.4	2776.9	3187.5	3280.4	3383.9				
	a							3731.7	3473.8	3448.6	4147.8	
Housing, water, electricity, gas	a		5000.9	5256.0	5737.6	6176.0	6880.8	8012.0				
and other fuels	a							9405.1	9248.6	9852.3	10710.6	
Furnishings, household												
equipment and routine	a		2645.5	2932.1	3258.6	3658.5	4019.6	4424.1				
maintenance of the house	a							3571.6	3549.3	4577.0	5276.9	
Health	a		2567.6	2770.6	2979.5	3274.1	3596.0	4028.7				
8	a							3464.4	3687.5	4223.0	4707.7	
Transport	a		4721.1	5096.6	6198.7	6808.0	7947.2	9044.1				
	a							7396.6	6517.0	7963.7	9472.7	
Communication	a		1009.1	1099.8	1202.9	1333.8	1609.7	1901.9				
	a							2291.5	2336.7	2613.5	2942.5	
Recreation and culture	a		1788.8	1968.8	2227.2	2550.8	2797.6	3111.2				
								3656.7	3709.2	4909.0	5666.7	
Education	-		1539.9	1704.9	1869.9	1979.6	2199.7	2501.3				
	a							2404.5	2656.0	2943.7	3273.5	
Restaurants and hotels	a		1005.5	1087.2	1235.6	1332.9	1401.0	1603.3				
	a							2477.1	2557.2	2887.7	3510.0	
Miscellaneous goods and	-		2492.9	2828.2	3245.0	3550.3	3919.9	4448.8				
services								7434.8	7903.9	9387.9	10623.9	
Plus:	-		102.7	-55.9	-10.3	36.8	115.1	-111.6				
	a							-443.7	-319.8	-234.8	-224.1	
Equals: Household final												
consumption expenditure in												
domestic market												
Plus: Direct purchases abroad												
by residents												

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series			100					200				
Less: Direct purchases in domestic market by non-residents Equals: Household final consumption expenditure	 a a		 32109.2	 34615.4	 38546.5	 42301.9	 46870.2	 52860.0 57081.9	 57357.8	 65522.8	 74405.2	 81632.1
	Individual c	onsumption	expenditure	of non-pro	fit institutio	ns servina	households	(NPISHs)				
Equals: NPISHs final consumption expenditure	_	,										
	Individual c	onsumption	expenditure	of general	governmer	ıt						
Equals: Individual consumption	n	•	-	•	•							
expenditure of general government	a a		3043.9	3266.5	3520.7	4014.0	4607.2	5406.4 5370.7	6212.2	6849.2	7283.8	7831.9
Equals: Total actual individual consumption	a a		35153.1	37881.9	42067.2	46315.9	51477.4	58266.4 62452.6	63570.0	72372.0	81689.0	89464.0

<sup>&</sup>lt;sup>a</sup> Includes NPISH final consumption expenditure.

# Table 4.1 Total Economy (S.1)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
I.	Production	account - F	Resources									
Output, at basic prices a (otherwise, please specify) Less: Financial intermediation	78924.4	83701.3	98185.7	110105.4	124296.2	141795.8	160235.9	178674.2 				
services indirectly measured (only to be deducted if FISIM is not distributed to uses)	1663.4	1666.6	1740.1	1795.4	1943.6	2280.7	2676.0	3030.9				
Plus: Taxes less Subsidies on boroducts	4022.2	4380.7	4296.1	4866.9	5737.3	6247.2	6954.8	7838.0				
Plus: Taxes on products	4022.2	4380.7	4296.1	4866.9	5737.3	6247.2	6954.8	7838.0 				
Less: Subsidies on products												
I.	Production	account - L	Jses									
ntermediate consumption, at courchaser's prices	37746.5	40073.5	49585.3	54873.6	61897.4	67931.8	78664.9	94275.8				
GROSS DOMESTIC PRODUCT	43536.8	46341.8	51156.4	58303.2	66192.6	77830.6	85849.8	89205.5 				
Less: Consumption of fixed capital	5706.9	6184.2	6525.8	7028.3	7477.3	8299.1	9084.7	10622.7				
NET DOMESTIC PRODUCT	37829.9	40157.7	44630.6	51274.9	58715.3	69531.4	76765.1	78582.8 				
II	.1.1 Generat	ion of inco	me account	- Resource	s							
GROSS DOMESTIC PRODUCT	43536.8	46341.8	51156.4	58303.2	66192.6	77830.6	85849.8	89205.5 93847.9	96799.2	110371.4		
	.1.1 Genera											
Compensation of employees	17701.3	18757.5	21100.8	22802.0	24823.7	27086.2	30202.6	35153.2 34133.0	36532.9	39524.6		
Taxes on production and mports, less Subsidies	5683.8	6150.3	6162.8	6828.2	7843.5	8515.7	9276.5	10273.1 10355.6	9912.7	11057.9		
Taxes on production and imports	5834.5	6300.5	6321.1	6932.3	7969.6	8634.5	9491.9	10624.0				
Taxes on products	4022.2	4380.7	4296.1	4866.9	5737.3	6247.2	6954.8	7838.0 				
Other taxes on production <sup>d</sup>	1812.3	1919.9	2025.1	2065.4	2232.2	2387.2	2537.0	2786.0				
Less: Subsidies	150.7	150.2	158.3	104.1	126.1	118.8	215.4	350.9				
Subsidies on products												
Other subsidies on production	150.7	150.2	158.3	104.1	126.1	118.8	215.4	350.9	•••	•••		

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Saviaa	100							200				
Series OPERATING SURPLUS,		17070 0	10202.48	24112 18	20740 68	27270.28	41215.0e	38595.4°				
GROSS	16702.8	17872.0	19293.4 <sup>e</sup>	24112.1e	28748.6 <sup>e</sup>	37270.3 <sup>e</sup>	41215.0	49359.3	50353.6	59788.9		
MIXED INCOME, GROSS	3448.8	3562.0	4599.4 <sup>f</sup>	4560.9 <sup>f</sup>	4776.8 <sup>f</sup>	4958.4 <sup>f</sup>	5155.8 <sup>f</sup>	5183.8 <sup>f</sup>	***			
	-							•••	•••	•••		
OPERATING SURPLUS,	II.1.2 Allocati 16702.8	on of prima 17872.0	19293.4°	24112.1°	28748.6°	37270.3e	41215.0e	38595.4°				
GROSS	_							49359.3	50353.6	59788.9		
MIXED INCOME, GROSS	3448.8	3562.0	4599.4 <sup>f</sup>	4560.9 <sup>f</sup>	4776.8 <sup>f</sup>	4958.4 <sup>f</sup>	5155.8 <sup>f</sup>	5183.8 <sup>f</sup>				
Compensation of employees	17698.9	18755.1	21098.4	22799.8	24821.9	27084.5	30200.9	35151.5 34131.4	36532.1	39523.9		
Taxes on production and	5683.8	6150.3	6162.8	6828.2	7843.5	8515.7	9276.5	10273.1		00020.0		
imports, less Subsidies Taxes on production and		6300.5	6321.1	6932.3	7969.6	8634.5	9491.9	10355.6 10624.0	9912.7	11057.9		
imports	=											
Taxes on products	b 4022.2	4380.7	4296.1	4866.9	5737.3	6247.2	6954.8	7838.0 				
Other taxes on production	n 1812.3	1919.9	2025.1	2065.4	2232.2	2387.2	2537.0	2786.0				
Less: Subsidies	150.7	150.2	158.3	104.1	126.1	118.8	215.4	350.9		•••		
Subsidies on products												
Other subsidies on	_ 	150.0	150 2	104.1		110 0						
production	150.7	150.2	158.3	104.1	126.1	118.8	215.4	350.9 				
Property income	17468.3	17293.5	17055.4	18934.6	22948.2	27129.6	34095.9	38712.6 38282.1	27566.6	31484.1		
	- 											
Property income	19053.9	19256.2	20137.8	23709.9	28801.6	36891.9	43851.0	45597.4				
GROSS NATIONAL INCOME	41948.8	44376.8	48071.6	53525.7	60337.5	68066.5	76093.0	45026.3 82319.0	33807.2	38985.6		
	_							87102.1	90557.9	102869.0		
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME	41948.8	44376.8	48071.6	53525.7	60337.5	68066.5	76093.0	82319.0 87102.1	90557.9	102869.0		
Current taxes on income,	1693.9	2014.1	2304.7	3282.7	4530.9	7104.9	7871.5	5882.9				
wealth, etc. Social contributions	3620.7	3605.2	3788.7	4208.4	4455.2	5224.4	5591.5	5882.9 6199.3	3800.4	6779.5		
	_							7480.9	7009.8	8053.8		
Social benefits other than social transfers in kind	3505.6	3557.3	3685.5	3929.3	4242.9	4696.1	4773.8	5477.1 5506.8	5988.2	6781.8		
Other current transfers	2952.5	3432.7	3655.1	4183.2	4900.3	6185.0	6866.5	7395.9	7275.0	9606.2		
	_							7440.4	7275.8	9000.2		
Current taxes on income,	II.2 Secondar 1693.9	y distribution 2014.1	on of incom 2304.7	e account - 3282.7	Uses 4530.9	7104.9	7871.5	5882.9				
wealth, etc.		∠U 14. I	£304.1	J2U2.1	₹,000.8	, 10 <del>1</del> .9	1011.0	5882.9	3800.4	6779.5		
Social contributions	3620.7	3605.2	3788.7	4208.4	4455.2	5224.4	5591.5	6199.3	7000 0	0050.0		
Social benefits other than	3505.6	3557.3	3685.5	3929.3	4242.9	4696.1	4773.8	7480.9 5477.1	7009.8	8053.8		
social transfers in kind	_							5506.8	5988.2	6781.8		
Other current transfers	2682.5	3031.7	3219.9	3502.2	3885.2	4349.8	5201.1	5872.5 5917.0	6364.6	7250.0		
GROSS DISPOSABLE INCOME	42218.7	44777.7	48506.7	54206.6	61352.5	69901.7	77758.3	83842.4 88625.5	91469.0	105225.2		
- <del></del>								55020.0	5.400.0			
GROSS DISPOSABLE	<b>II.4.1 Use of 6</b> 42218.7	disposable i 44777.7	income acco 48506.7	ount - Resoi 54206.6	urces 61352.5	69901.7	77758.3	83842.4				
INCOME								88625.5	91469.0	105225.2		
Adjustment for the change in net equity of households on pension funds	1638.0	1603.8	1737.8	1982.2	2064.6	2569.8	2781.0	3073.4 4333.6	3766.9	4294.9		
	II.4.1 Use of o	lisposable i	income acco	ount - Uses								
Final consumption expenditure		35185.8	38255.4	41270.8	45863.9	50502.4	56241.9	63463.2	00000 4	77500 /		
Individual consumption	30392.7	32093.6	35153.1	37881.9	42067.2	46315.9	51477.4	67635.2 58266.4	69933.1	77589.4		
expenditure  Collective consumption	_											
	2860.1	3092.1	3102.3	3388.9	3796.8	4186.5	4764.4	5196.8				
expenditure	_											

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
SAVING, GROSS	8966.0	9592.0	10251.3	12935.8	15488.6	19399.3	21516.4	20379.3 20990.3	21535.9	27635.8		
SAVING, GROSS	III.1 Capital a 8966.0	9592.0	anges in lia 10251.3	abilities and 12935.8	net worth 15488.6	19399.3	21516.4	20379.3	24525.0	27635.8		
Capital transfers, receivable less payable		59.6	0.0	3.0	6.3	7.0	8.2	20990.3 1.6 1.6	21535.9	3237.4		
Capital transfers, receivable	432.1	442.1	284.7	426.7	573.2	451.8	713.1	1584.9 1030.6	1282.2	4854.1		
Less: Capital transfers, payable	432.1	382.5	284.7	423.7	566.9	444.8	704.9	1583.3 1029.0	1274.2	1616.8		
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	<sup>9</sup> 8966.0	9651.6	10251.3	12938.8	15494.9	19406.4	21524.6	20380.8 20991.9	21544.0	30873.2		
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	9616.3	10036.1	10797.5	11683.7	14692.8	15609.7	17586.1	22513.3 24362.1	19562.0	25991.6		
Gross fixed capital formation	=	9879.1	10307.0	11245.3	14007.7	14805.2	16983.4	21946.1 23178.5	21026.6	23687.6		
Changes in inventories	159.6	157.0	490.4	438.4	685.1	804.5	602.7	567.2 1183.5	-1464.6	2304.0		
Acquisitions less disposals of valuables Acquisitions less disposals of	-											
non-produced non-financial assets	***				-15.8		***					
NET LENDING (+) / NET BORROWING (-)	-650.3	-384.5	-546.1	1255.1	817.9	3796.7	3938.6	-2132.4 -3370.2	1982.0	4881.6		
	III.2 Financia	l account - (	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	12304.0	10109.9	19647.2	21636.9	25260.8	30867.4	40391.6	39227.4 48576.9	24257.1	37010.4		
Currency and deposits	1269.0	2073.1	1553.5	7018.5	8762.4	10517.9	9129.3	6693.7 8308.2	1489.1	7675.3		
Securities other than shares	=	1588.4	3589.9	474.2	-1637.4	-536.4	1297.4	4398.0 4772.0	5216.5	4585.1		
Loans  Shares and other equity	868.3 - 2322.8	1272.4 3002.7	3420.8 6482.1	3905.0 5208.2	5164.8 7438.2	7931.0 5497.3	11938.9 9198.7	10917.5 15571.0 11572.9	7420.8	3289.4		
Shares and other equity  Insurance technical	2322.6	2178.6	1927.6	2193.2	2342.4	2645.8	3039.1	5466.9 3267.3	9607.6	8816.2		
reserves Financial derivatives		2170.0		2193.2		2043.0		5202.0	4505.7	5428.6		
Other accounts payable	1876.2	-5.4	2673.2	2837.7	3190.4	 4811.9	5788.2	2378.0				
NET LENDING (+) / NET	-650.3	-384.5	-546.1	1255.1	817.9	3796.7	3938.6	9256.8 -2132.4	-3982.5	7215.9		
BORROWING (-)	-							-3370.2	1982.0	4881.6		
Net acquisition of financial	III.2 Financia 11653.7	l account - ( 9725.4	19101.0	22892.0	26078.7	34664.1	44330.2	37095.0				
assets  Monetary gold and SDRs	3.2	-7.7	3.9	3.0	2.3	-0.4	-2.0	45206.7 2.0	26239.1	41892.0		
Currency and deposits	1124.6	2835.6	4182.6	9312.8	12005.8	13064.6	13062.0	1.4 5460.2	592.9	39.8		
Securities other than shares	2771.6	761.7	876.8	832.3	-1248.2	3324.6	5352.2	5767.2 10716.7	547.3	7678.3		
Loans	1738.1	633.6	3518.9	4828.4	4526.9	8253.7	10038.4	11203.7 8294.7	682.9	3948.0		
Shares and other equity	796.8	2833.3	4871.3	2029.0	3765.8	2400.1	6201.2	12357.1 8109.8	3564.5	3936.7		
Insurance technical reserves	2169.0	2178.6	1927.6	2193.2	2342.4	2645.8	3039.1	3381.6 3267.3 5202.0	18065.6 4505.7	11545.9 5428.6		
Financial derivatives		•••		•••	•••			5202.0  557.1	598.6	467.1		
Other accounts receivable	3050.4	490.3	3720.0	3693.4	4683.6	5277.7 <sup>h</sup>	6639.3	1244.3 6736.6	-2318.4	8847.4		

 <sup>&</sup>lt;sup>a</sup> At producers' prices (includes Other Taxes on Production, less Subsidies; and Taxes on fuel and tobacco).
 <sup>b</sup> Refers to Value Added Tax (VAT) and Taxes on Imports.
 <sup>c</sup> Excludes financial intermediation services indirectly measured (FISIM).
 <sup>d</sup> Includes taxes on fuel and tobacco.
 <sup>e</sup> Includes consumption of fixed capital of Mixed Income.
 <sup>f</sup> Refers to Net value, i.e. excludes Consumption of fixed capital.

# Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year

Data in billions

Series 200: 1993 SNA, Chilean	n peso, Western calendar year										Data in billio		
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	100							200					
Imports of goods and services	V.I External a 13833.3	14653.5	oods and s 16581.0	ervices - Re 18415.0	esources 21719.2	23900.8	28539.5	36637.3 37102.5	28545.0	35218.6			
Imports of goods	11266.2	11816.7	13301.6	15092.2	18257.1	20352.2	24542.9	32182.3	20040.0	33216.0			
Imports of services	2567.1	2836.8	3279.4	3322.8	3462.1	3548.6	3996.6	4454.9 					
Exports of goods and services	V.I External a 14501.0	15773.5	18684.5	23763.7	27355.1	35619.4	40561.3	39866.3 38953.2	35849.0	42009.1			
Exports of goods	11596.9	12504.2	14931.9	19808.4	23031.2	31115.3	35497.3	33709.3	000.0.0	.2000			
Exports of services	2904.1	3269.3	3752.6	3955.3	4323.9	4504.1	5064.0	6157.0					
EXTERNAL BALANCE OF GOODS AND SERVICES	-667.7	-1120.0	-2103.6	-5348.7	-5635.9	-11718.5	-12021.8	-3229.1 -1850.7	-7304.0	-6790.5			
,	V.II External a	account of i	nrimary inco	ome and cu	rrent transf	ers - Resou	rces						
EXTERNAL BALANCE OF GOODS AND SERVICES	-667.7	-1120.0	-2103.6	-5348.7	-5635.9	-11718.5	-12021.8	-3229.1 -1850.7	-7304.0	-6790.5			
Compensation of employees	10.0	11.0	10.6	9.3	9.1	3.0	3.0	2.8 3.0	3.1	2.5			
Taxes on production and imports, less Subsidies									J. I	2.5			
Taxes on production and imports								***					
Taxes on products								•••					
Other taxes on production	•••												
Less: Subsidies	•••	•••							•••	•••			
Subsidies on products													
Other subsidies on													
production Property income	2615.9	2899.3	4329.1	6138.4	7360.9	11686.8	13167.5	10089.3					
Current taxes on income,								9829.8	9287.6	10872.9			
wealth, etc. Social contributions													
	•••	***	•••	•••	•••	•••	***						
Social benefits other than social transfers in kind													
Other current transfers	187.3	257.8	208.4	206.7	212.8	306.2	352.6	458.8 458.8	499.1	523.5			
Adjustment for the change in net equity of households on pension funds													
								***	•••	•••			
Compensation of employees	V.II External a	account of p 8.5	primary inco 8.1	ome and cu 7.1	rrent transf 7.3	<b>ers - Uses</b> 1.3	1.4	1.2 1.3	2.5	1.6			
Taxes on production and imports, less Subsidies													
Taxes on production and	•••												
imports Taxes on products										•••			
Other taxes on production													
Less: Subsidies													
Subsidies on products													
Other subsidies on													
production	•••	•••	•••	•••	•••	•••	•••						

<sup>&</sup>lt;sup>9</sup> Item does not consider consumption of fixed capital.

<sup>h</sup> Discrepancy between components and total as one or more components have not been revised.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Property income	1030.3	936.6	1246.6	1363.1	1507.6	1924.4	3412.4	3204.4 3085.6	3047.1	3371.4		
Current taxes on income and												
vealth, etc. Social contributions												
				•••	•••							
Social benefits other than social transfers in kind												
Other current transfers	457.3	658.7	643.6	887.6	1227.8	2141.4	2018.0	1982.3				
								1982.2	1410.2	2879.6		
Adjustment for the change in net equity of households on												
pension funds						***						
CURRENT EXTERNAL BALANCE	650.3	444.1	546.1	-1252.2	-795.8	-3789.6	-3930.4	2134.0 3371.8	-1973.9	-1644.2		
	V.III.1 Capital	account - C	hanges in l	liahilities an	d net worth							
CURRENT EXTERNAL	650.3	444.1	546.1	-1252.2	-795.8	-3789.6	-3930.4	2134.0				
BALANCE	i	50.0		0.0	0.0	<del>-</del> ^	2.0	3371.8	-1973.9	-1644.2		
Capital transfers, receivable ess payable		-59.6		-3.0	-6.3	-7.0	-8.2	-1.6 -1.6	-8.1	-3237.4		
Capital transfers, receivable	•••								· · ·			
Less: Canital transfers		E0 6		2.0	6.3	7.0	0.0					
Less: Capital transfers, payable Equals: CHANGES IN NET	••••	59.6		3.0	6.3	7.0	8.2	1.6 1.6	8.1	3237.4		
NORTH DUE TO SAVING												
AND CAPITAL TRANSFERS												
	V.III.1 Capital	account - C	hanges in	assets								
Acquisitions less disposals of non-produced non-financial					15.8							
assets NET LENDING (+) / NET	650.3	384.5	546.1	-1255.1	-817.9	-3796.7	-3938.6	2132.4				
BORROWING (-)								3370.2	-1982.0	-4881.6		
	V.III.2 Financi	ial account	- Changes i	n liabilities	and net wo	th						
Net incurrence of liabilities	2251.0	1814.3	5104.7	5522.8	5889.7	9912.0	13798.9	8867.4	40004.0	47447.0		
Currency and deposits	-152.1	780.5	2673.9	2224.8	3217.2	2554.0	3976.8	9432.5 -1184.1	12304.3	17417.3		
								-2510.8	-819.0	168.6		
Securities other than shares	166.2	72.0	-590.5	985.8	384.6	4376.7	3540.9	5994.8 6660.0	-3645.0	3150.8		
Loans	368.3	-193.2	295.3	-24.2	124.6	579.7	733.2	732.5	0010.0	0100.0		
Channa and ather and it.	1110.2	1465.1	2000.6	1206.8	1259.7	1680.1	3954.2	342.9	180.0	379.0		
Shares and other equity	1110.2	1405.1	2000.6	1200.0	1259.7	1000.1	3934.2	5019.0 6366.3	15547.6	10102.9		
Insurance technical	•••											
reserves Financial derivatives								***	•••			
i manda denvatives		***	•••	•••	•••	•••	•••					
Other accounts payable	758.5	-310.1	725.4	1129.7	903.5	721.5	1593.8	-1694.8	1040 7	2616 1		
NET LENDING (+) / NET	650.3	384.5	546.1	-1255.1	-817.9	-3796.7	-3938.6	-1425.9 2132.4	1040.7	3616.1		
BORROWING (-)								3370.2	-1982.0	-4881.6		
	V.III.2 Financi	ial account	- Changes i	n assets								
Net acquisition of financial	2901.3	2198.8	5650.8	4267.7	5071.8	6115.3	9860.4	10999.8	40000 0	40505.0		
assets Monetary gold and SDRs	-3.2	7.7	-3.9	-3.0	-2.3	0.4	2.0	12802.7 -2.0	10322.3	12535.8		
								-1.4	-592.9	-39.8		
Currency and deposits	-7.7	18.1	44.8	-69.5	-26.2	7.4	44.1	49.4 30.2	122.7	165.5		
Securities other than shares	1193.4	898.7	2122.6	627.7	-4.7	515.7	-513.8	-323.9				
Loans	-501.5	445.6	197.2	-947.6	762.4	257.0	2633.7	-328.8 3355.2	290.0	3320.7		
Shares and other equity	2636.1	1634.6	3611.5	4386.0	4932.2	4777.2	6951.7	3556.8 8482.2	4036.3	-268.4		
	:							8451.6	7089.7	7373.2		
Insurance technical reserves												
Financial derivatives	•••									•••		
Other accounts receivable	-415.7	-805.8	-321.4	274.0	-589.7	255.6ª	742.7	 -561.0				
Caron accounts receivable	710.1	-000.0	02 I. <del>T</del>	217.0	505.1	200.0	174.1	001.0				

<sup>&</sup>lt;sup>a</sup> Discrepancy between components and total as one or more components have not been revised.

### **Table 4.3 Non-financial Corporations (S.11)**

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year

Data in billions 2005 2001 2002 2003 2004 2006 2007 2008 2009 2010 2011 2012 Series 100 200 I. Production account - Resources Output, at basic prices 57785.5 61236.5 80760.4 92695.3 108127.0 123304.2 70914.2 138105.6 (otherwise, please specify) I. Production account - Uses Intermediate consumption, at 30920.8 32736.7 39573.2 44086.8 50347.8 55581.2 64875.8 79025.8 purchaser's prices VALUE ADDED GROSS, in 26864.7 28499.9 31341.0 36673.6 42347.5 52545.8 58428.4 59079.8 basic prices 58473.2 60960.7 68998.1 Less: Consumption of fixed 3352.1 3654.3 4225.0 4580.8 4860.6 5482.1 5927.1 6994.8 capital VALUE ADDED NET, at basic 23512.6 24845.6 27116.0 32092.8 37486.9 47063.7 52501.3 52085.0 prices II.1.1 Generation of income account - Resources VALUE ADDED GROSS, at 58428.4 59079.8 26864.7 28499.9 31341.0 36673.6 42347.5 52545.8 58473.2 60960.7 68998.1 basic prices II.1.1 Generation of income account - Uses Compensation of employees 11582.9 12246.8 13051.7 14227.9 15740.9 17264.9 19386.2 23061.2 23166.7 24655.3 26106.7 Other taxes less Other 1253.1 1328.5 1325.7 1393.8 1494.0 1604.7 1621.7 1665.1 subsidies on production 1794.4 1781.6 1625.8 Other taxes on production 1389 5 1464 3 1477 0 1490.3 1612.0 1715 2 1828 4 2006.7 Less: Other subsidies on 136 4 135.8 151.2 96.5 118.0 110.5 206.8 341.6 production OPERATING SURPLUS, 14028 7 14924.5 16963.6 21051.8 25112.6 33676.2 37420.6 34353 5 **GROSS** 33512.1 34523.8 41265.6 II.1.2 Allocation of primary income account - Resources OPERATING SURPLUS, 14028.7 14924.5 16963.6 33676.2 37420.6 34353.5 21051.8 25112.6 **GROSS** 33512.1 34523.8 41265.6 8367.6 Property income 3099.4 3533.0 3703.7 4139.8 5118.2 5309.8 10645.2 5366.0 4966.1 6763.0 II.1.2 Allocation of primary income account - Uses Property income 12322.4 13083.5 14223.7 17584.6 21850.8 283214 34201.4 347414 29825 6 23578 1 27655.5 BALANCE OF PRIMARY 4805.7 5374 0 6443 5 7607 1 8380.0 10664 6 11586.8 102573 **INCOMES** 20373.0 9052.5 15911.8 II.2 Secondary distribution of income account - Resources BALANCE OF PRIMARY 4805.7 5374.0 6443.5 7607.1 8380.0 10664.6 11586.8 10257.3 **INCOMES** 9052.5 15911.8 20373.0 Social contributions Other current transfers 422.0 447.8 558.8 641.6 776.8 743.4 815.7 853.4 665.5 648 6 866.0 II.2 Secondary distribution of income account - Uses 4449.8 903.0 3218.7 5918.6 6506.8 Current taxes on income. 637.7 1209.2 2127.1 wealth, etc. 4341.1 2277.5 4560.1 Social benefits other than social transfers in kind Other current transfers 471.6 454.0 711.7 890.3 814.1 982.5 1330.5 1165.3 874.2 725.9 821.9 GROSS DISPOSABLE 4118.3 4464.8 5081.5 5231.3 4506.9 4565.1 5495.6 5124.0 INCOME 4502.8 13557.0 15856.9 II.4.1 Use of disposable income account - Resources GROSS DISPOSABLE 4464.8 5081.5 5231.3 5124.0 4506.9 4565.1 5495.6 4118.3 INCOME 4502.8 13557.0 15856.9 II.4.1 Use of disposable income account - Uses Adjustment for the change in net equity of households on pension funds SAVING, GROSS 4118.3 4464.8 5081.5 5231.3 5124.0 4506.9 4565.1 5495.6

4502.8

13557.0

15856.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
0	400							200				
Series	100							200				
SAVING, GROSS	<b>III.1 Capital a</b> 4118.3	4464.8	anges in lia 5081.5	bilities and 5231.3	net worth 5124.0	4506.9	4565.1	5495.6	12557.0	15956.0		
Capital transfers, receivable ess payable	160.9	162.2	2.8	94.2	72.2	70.3	223.6	4502.8 196.6 239.3	13557.0 307.2	15856.9 1640.8		
Capital transfers, receivable	160.9	162.2	2.8	94.2	72.2	70.3	223.6	196.6 239.3	307.2	1640.8		
Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 4279.2	4626.9	5084.2	5325.5	5196.2	4577.2	4788.7	5692.2 4742.0	13864.2	17497.8		
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	6465.2	6636.6	7244.0	7361.1	10018.2	10011.1	10871.2	14498.4 16382.5	12400.1	19459.7		
Gross fixed capital formation	_	6470.2	6752.7	6922.6	9333.1	9207.3	10268.5	13931.3 15199.5	13849.1	17120.6		
Changes in inventories  Acquisitions less disposals	159.7 –	166.4	491.3	438.5	685.0	803.8	602.7	567.2 1183.0	-1449.0	2339.1		
of valuables Acquisitions less disposals of	=	***	•••	•••	•••	•••	•••					
non-produced non-financial assets	-6.0	-4.6	-16.6	-5.9	-64.0	-74.9	98.9	-51.4 -54.3	-39.9	-65.2		
NET LENDING (+) / NET BORROWING (-)	-2180.0	-2005.0	-2143.2	-2029.7	-4758.0	-5359.0	-6181.3	-8754.9 -11586.1	1504.1	-1896.7		
	III.2 Financia	l account - (	Changes in	liahilities ar	nd net worth	,						
Net incurrence of liabilities												
Currency and deposits								24041.0	2535.3	15428.2		
Securities other than shares								 1402.9	2492.6	1421.8		
Loans	<del>-</del> 	•••	•••	•••			***	8567.2	1009.9	2511.6		
Shares and other equity								6146.0	2786.9	7567.0		
Insurance technical reserves												
Financial derivatives	- -											
Other accounts payable	- -	***	***	***		***	***	 7925.0	-3754.1	3927.8		
NET LENDING (+) / NET BORROWING (-)	-							 -11586.1	1504.1	-1896.7		
	III.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets								 12454.9	4039.4	13531.5		
Monetary gold and SDRs	-											
Currency and deposits	_							 2797.8	888.5	7228.9		
Securities other than shares	· -	***	***	***	***	***	***	55.2	-244.1	-381.4		
Loans Shares and other equity	_											
Shares and other equity  Insurance technical	_							6495.5	4248.0	2911.9		
reserves Financial derivatives	-							18.9	6.3	122.2		
	***							161 0	E111	688.4		
Other accounts receivable								161.8	514.4	000.4		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

**Table 4.4 Financial Corporations (S.12)** 

Series 100: 1993 SNA, Chilean peso, Western calendar year

pension funds

Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2005 2006 2007 2009 2001 2002 2003 2004 2008 2010 2011 2012 Series 100 200 I. Production account - Resources Output, at basic prices 3493.6 4098.1 4851.4 3211.5 3768.1 5317.2 6244.9 7083.5 (otherwise, please specify) I. Production account - Uses Intermediate consumption, at 1119.5 1272.6 1384.3 1561.2 1737.2 1993.4 2418.9 2770.4 purchaser's prices VALUE ADDED GROSS, at 2092.0 2221.1 2383.7 2536.9 3114.2 3323.8 3826.0 4313.1 basic prices Less: Consumption of fixed 113.1 116.8 120.5 116.8 119.4 102.1 144.7 153.0 capital VALUE ADDED NET, at basic 1978.9 2104.3 2263.2 2420.1 2994.8 3221.7 3681.3 4160.1 prices II.1.1 Generation of income account - Resources VALUE ADDED GROSS, at 3323.8 3826.0 4313.1 2092.0 2221.1 2383.7 2536.9 3114.2 4932.3 5486.2 basic prices 4712.5 II.1.1 Generation of income account - Uses Compensation of employees 977.9 1011.9 1079.3 1147.5 1221.7 1379.3 1614.0 1769.0 1837.6 1800.4 2173.8 Other taxes less Other 32.5 40.5 45.2 47.5 51.1 51.4 60.0 71.1 subsidies on production 69.4 69.9 72.2 Other taxes on production 328 40.8 45.5 47 7 51.5 517 60.4 71.5 Less: Other subsidies on 0.2 0.3 0.3 0.2 0.3 0.3 0.4 0.4 production OPERATING SURPLUS, 1081.6 1168.7 1259.2 1342 0 1841.3 1893.2 2152 0 2473 0 **GROSS** 2805.4 3062.0 3240.2 II.1.2 Allocation of primary income account - Resources OPERATING SURPLUS, 1168.7 1893.2 2152.0 2473.0 1081.6 1259.2 1342.0 1841.3 **GROSS** 2805.4 3062.0 3240.2 Property income 5787.0 5149.0 4989.6 5123.8 5965.8 7692.3 8859.0 10382.7 6011.0 8057.5 13574.3 Adjustment entry for FISIM -1663.4 -1666.4 -1740.1 -1795.4 -1943.6 -2280.7 -2676.0 -3030.9 (balanced by Nominal Sector) II.1.2 Allocation of primary income account - Uses Property income 4849.0 4453.0 4057.8 4384.8 5052.1 6295.2 7041.9 8144.7 11320.2 8809.5 8951.8 BALANCE OF PRIMARY 356.2 198.0 450.9 285.6 811.5 1009.5 1293.0 1680.1 **INCOMES** 5059.6 263.5 2346.0 II.2 Secondary distribution of income account - Resources BALANCE OF PRIMARY 1009.5 1293.0 1680.1 356.2 198.0 450.9 285.6 811.5 **INCOMES** 5059.6 263.5 2346.0 Social contributions 2674.9 2554.8 2638.2 3019.5 3213.2 3832.0 3964.9 4446.5 5857.0 5281.6 6201.0 Other current transfers 929.7 1065.0 931.9 998.6 1190.2 1327.9 1682.9 1801.4 1843.6 2081.4 2317.7 II.2 Secondary distribution of income account - Uses Current taxes on income 114 5 150.3 153 9 200.6 224 8 218.5 282 7 224 1 332.8 wealth, etc. 187.1 702.2 Social benefits other than 1036.9 950.9 900.5 1037.3 1148.6 1262.2 1183.9 1373.1 social transfers in kind 1523.4 1514.7 1906.1 Other current transfers 944.6 1094.1 1452.9 1858.4 975.6 1024.9 1320.0 2010.3 1944.4 2107.1 2313.6 GROSS DISPOSABLE 4320.4 1864.7 1622.5 1991.1 2521.4 3235.8 2041.0 3615.9 INCOME 8959.6 3817.6 5942.8 II.4.1 Use of disposable income account - Resources GROSS DISPOSABLE 1622.5 1991.1 3235.8 4320.4 2041.0 3615.9 INCOME 8959.6 3817.6 5942.8 II.4.1 Use of disposable income account - Uses Adjustment for the change in 1638 0 net equity of households on 1603.8 1737 8 1982 2 2064 6 2569.8 2781 0 30734

4333.6

3766.9

4294.9

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
SAVING, GROSS	226.8	18.7	253.3	58.7	456.9	666.0	834.8	1247.0 4626.0	50.7	1647.9		
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	226.8	18.7	253.3	58.7	456.9	666.0	834.8	1247.0 4626.0	50.7	1647.9		
Capital transfers, receivable ess payable	25.4	23.4	23.9	24.1	25.6	50.1	83.1	763.0 				
Capital transfers, receivable	25.4	23.4	23.9	24.1	25.6	50.1	83.1	763.0 				
Less: Capital transfers, payable	···											
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	<sup>b</sup> 252.1	42.1	277.2	82.9	482.5	716.1	918.0	2010.0 4626.0	50.7	1647.9		
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	74.8	171.6	78.8	142.9	120.4	255.1	371.9	313.4 314.3	-83.1	180.4		
Gross fixed capital formation	74.9	181.0	79.7	143.0	120.4	254.3	371.9	313.4 313.7	-67.5	215.5		
Changes in inventories	-0.1	-9.4	-0.9	-0.1	0.0	0.7	0.0	-0.0 0.5	-15.6	-35.1		
Acquisitions less disposals of valuables	• •••											
Acquisitions less disposals of non-produced non-financial assets			10.7	0.0	0.1	0.0	-161.8					
NET LENDING (+) / NET BORROWING (-)	177.3	-129.5	187.6	-60.0	362.0	461.0	708.0	1696.6 4311.7	133.7	1467.5		
	III.2 Financial	l account - 0	Changes in	liabilities ar	nd net worth	า						
Net incurrence of liabilities	5272.9	4282.8	6658.5	10235.1	10309.4	14132.4	17024.9	16389.8 18006.9	17695.5	13519.0		
Currency and deposits	1269.0	2073.1	1553.5	7018.5	8762.4	10517.9	9129.3	6693.7 8308.2	1489.1	7675.3		
Securities other than shares	999.7	-409.6	288.4	-886.9	-2329.9	-1004.8	818.2	2746.3 3134.4	1661.4	-414.5		
Loans	183.5	-1.4	1896.9	554.3	327.4	266.8	1552.0	1190.3 1734.0	3801.3	-3004.9		
Shares and other equity	226.5	280.2	249.2	229.4	539.2	453.7	1403.1	1289.0 -679.1	6820.7	1249.3		
Insurance technical reserves	2391.4	2390.1	2220.9	2543.1	2765.3	3164.6	3621.9	3883.5 5202.0	4505.7	5428.6		
Financial derivatives										0.20.0		
Other accounts payable	202.8	-49.5	449.7	776.6	245.1	734.1	500.4	587.1				
NET LENDING (+) / NET BORROWING (-)	177.3	-129.5	187.6	-60.0	362.0	461.0	708.0	307.3 1696.6 4311.7	-582.6 133.7	2585.3 1467.5		
,	0 Eineme':		Shana!	t-				7011.7	100.1	1707.3		
Net acquisition of financial	III.2 Financial 5450.2	4153.4	6846.1	assets 10175.1	10671.3	14593.4	17732.8	18086.4				
assets Monetary gold and SDRs	3.2	-7.7	3.9	3.0	2.3	-0.4	-2.0	22318.6 2.0	17829.2	14986.4		
Currency and deposits	202.8	3019.2	2495.1	4794.5	6795.2	5391.3	4342.0	1.4 712.3	592.9	39.8		
Securities other than shares		581.4	918.0	-429.5	-848.5	472.4	1846.5	1625.2 8865.4	-122.5	-1725.1		
Loans	2038.2	184.9	2518.3	4135.3	4496.1	6702.5	8867.7	8906.1 8510.8	5102.3	2972.1		
Shares and other equity	-18.7	50.1	763.0	807.9	220.2	1202.6	1277.3	12000.8 -1362.3	3503.2	3878.6		
Insurance technical	161.3	138.7	-64.3	6.0	-28.2	-212.8	-273.1	-2100.4 -323.2	10805.2	6237.9		
reserves Financial derivatives								8.4	2.8	54.3		
Other accounts receivable	779.0	186.7	212.3	857.9	34.4	1037.8	1674.4	 1681.3				
Salor accounts receivable	110.0	.00.7	_12.0	307.0	01.7	.501.0	.01-11	1877.1	-2054.7	3528.7		

<sup>&</sup>lt;sup>a</sup> Includes financial intermediation services indirectly measured (FISIM) of the Total Economy. <sup>b</sup> Item does not consider consumption of fixed capital.

Table 4.5 General Government (S.13)

Current taxes on income,

wealth, etc.

Series 100: 1993 SNA, Chilean peso, Western calendar year Series 200: 1993 SNA, Chilean peso, Western calendar year Data in billions 2005 2006 2009 2001 2002 2003 2004 2007 2008 2010 2011 2012 Series 100 200 I. Production account - Resources 6662.4 7054.5 7703.4 8490.5 9605.0 Output, at basic prices 6189.8 6537.8 10823.5 (otherwise, please specify) I. Production account - Uses Intermediate consumption, at 1969.6 2141.7 1896.1 2113.6 2358.2 2628.7 3052.5 3276.9 purchaser's prices VALUE ADDED GROSS, at 4220.2 4520.7 4641.7 4940.9 5345.2 5861.8 6552.4 7546.5 basic prices Less: Consumption of fixed 665.9 704.8 606.0 641.4 690.0 759.1 830.5 932.4 capital VALUE ADDED NET, at basic 3554.3 3816.0 4035.7 4299.5 4655.2 5102.7 5722.0 6614.1 prices II.1.1 Generation of income account - Resources VALUE ADDED GROSS, at 5861.8 7546.5 4220.2 4520.7 4641.7 4940.9 5345.2 6552.4 7993.0 9173.6 9890.7 basic prices II.1.1 Generation of income account - Uses Compensation of employees 3548.9 3809.9 4023.3 4287.0 4644.5 5091.5 5709.0 6603.3 6998.5 8106.9 8727.1 Other taxes less Other 3.2 3.5 7.3 7.7 8.6 9.0 9.7 10.8 subsidies on production 13.5 12.5 15.3 Other taxes on production 3.8 42 7.3 7 7 86 9.0 9.7 10.8 Less: Other subsidies on 0.6 0.7 0.0 0.0 0.0 0.0 0.0 0.0 production OPERATING SURPLUS, 668.1 707.4 611.0 646 1 692 1 761.3 833 7 9324 **GROSS** 981.1 1054.2 1148.2 II.1.2 Allocation of primary income account - Resources OPERATING SURPLUS, 668.1 707.4 646.1 761.3 833.7 932.4 611.0 692.1 **GROSS** 981.1 1054.2 1148.2 Taxes on production and 5683.8 6150.3 6162.8 6828.2 7843.5 8515.7 9276.5 10273.1 imports, less Subsidies 10355.6 9912.7 11057.9 Taxes on production and 5834.5 6300.5 6321.1 6932.3 7969.6 8634.5 9491.9 10624.0 imports 4022.2 4380.7 4296.1 4866.9 5737.3 6247.2 6954.8 7838.0 Taxes on products 3800.4 6779.5 5882.9 Other taxes on production 1812.3 1919.9 2025.0 2065.4 2232.2 2387.2 2537.0 2786.0 Less: Subsidies 150.7 150.2 158.3 104.1 126.1 118.8 215.4 350.9 Subsidies on products Other subsidies on 150.7 126.1 118.8 150.2 158.3 104.1 215.4 350.9 production Property income 511.7 1371.7 1637.5 2419.4 458.8 547.8 2115.3 2950.2 929.6 1213.0 3532.6 II.1.2 Allocation of primary income account - Uses Property income 585.4 523.6 565.2 552.7 565.9 520.5 555.4 490.8 564.7 368.8 511.7 BALANCE OF PRIMARY 6278.2 6792.9 6756.4 8293.3 9607.2 10871.9 12505.0 13134 1 **INCOMES** 14304.5 11527.6 12907.4 II.2 Secondary distribution of income account - Resources BALANCE OF PRIMARY 6792.9 10871.9 12505.0 13134.1 6278.2 6756.4 8293.3 9607.2 **INCOMES** 14304.5 11527.6 12907.4 5882.9 1693.9 2304.7 3282.7 4530.9 7104.9 7871.5 Current taxes on income. 2014.1 wealth, etc. 5882.9 6779.5 3800.4 Social contributions 945.8 1050.0 1150.4 1188.9 1242.0 1392.4 1626.6 1752.8 1623.9 1728.2 1852.8 Other current transfers 314.2 403.9 1016.7 1883.8 1773.2 558.6 813.2 1624.3 1814.5 1345.1 2469.3 II.2 Secondary distribution of income account - Uses

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Social benefits other than social transfers in kind	2468.7	2606.3	2785.0	2892.0	3094.3	3433.9	3589.9	4104.0 3983.4	4473.5	4875.7		
Other current transfers	408.2	523.7	580.9	606.1	673.0	669.4	559.1	845.4 1247.0	1622.3	2054.5		
GROSS DISPOSABLE INCOME	6355.1	7131.3	7404.2	10079.9	12629.5	17149.7	19627.3	17444.6 18395.4	12305.6	17078.9		
	II.4.1 Use of c	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	6355.1	7131.3	7404.2	10079.9	12629.5	17149.7	19627.3	17444.6 18395.4	12305.6	17078.9		
	II.4.1 Use of c											
Final consumption expenditure	_	5943.9	6146.2	6655.4	7317.5	8200.5	9371.7	10603.2 10553.3	12219.9	13241.1		
Individual consumption expenditure	2620.7	2851.8	3043.9	3266.5	3520.7	4014.0	4607.2	5406.4 5370.7	6212.2	6612.5		
Collective consumption expenditure	2860.1	3092.1	3102.3	3388.9	3796.8	4186.5	4764.4	5196.8 5182.6	6007.7	6628.6		
Adjustment for the change in net equity of households on												
pension funds SAVING, GROSS	874.3	1187.4	1258.0	3424.5	5312.0	8949.3	10255.7	6841.4				
		ccount - Ch	angee in lie	hilitipe and	net worth			7842.1	85.7	3837.8		
SAVING, GROSS	874.3	1187.4	1258.0	3424.5	5312.0	8949.3	10255.7	6841.4 7842.1	85.7	3837.8		
Capital transfers, receivable less payable	-432.1	-382.5	-284.7	-423.7	-566.9	-444.8	-704.9	-1583.3 -1029.0	-1274.2	-1616.8		
Capital transfers, receivable												
Less: Capital transfers, payable	432.1	382.5	284.7	423.7	566.9	444.8	704.9	 1583.3 -1029.0	-1274.2	-1616.8		
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	a 442.0	804.9	973.3	3000.8	4745.1	8504.5	9550.7	5258.2 6813.0	-1188.4	2221.0		
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	965.6	1077.4	1089.4	1320.9	1221.0	1518.6	1949.2	2265.8 2257.3	2581.6	2514.1		
Gross fixed capital formatio	n 965.6 _	1077.4	1089.4	1320.9	1221.0	1518.6	1949.2	2265.8 2257.3	2581.6	2514.1		
Changes in inventories												
Acquisitions less disposals of valuables	<del>-</del>											
Acquisitions of non-produced non-financial assets	6.0	4.6	5.9	5.9	48.1	74.9	63.0	51.4 54.3	39.9	65.2		
NET LENDING (+) / NET BORROWING (-)	-529.4	-277.1	-122.0	1674.0	3476.0	6911.0	7538.6	2941.0 4501.5	-3810.0	-358.3		
	- III.2 Financial	account - (	Changes in	liahilities aı	nd net worth	1						
Net incurrence of liabilities	465.7	136.5	316.1	-361.9	-1404.5	-1072.2	-1137.7	218.6 819.8	1816.9	4053.4		
Currency and deposits												
Securities other than shares	447.8	698.5	951.5	587.6	83.5	8.2	71.7	606.1 234.7	1062.5	3577.8		
Loans	-106.5	-571.5	-410.1	-617.4	-1230.0	-706.8	-629.2	-392.2 -16.8	78.7	11.3		
Shares and other equity												
Insurance technical	-222.4	-211.5	-293.3	-349.9	-422.8	-518.9	-582.8	-616.2	•••	•••		
reserves Financial derivatives												
Other accounts payable	346.9	220.9	67.9	17.8	164.9	145.3	2.6	620.9 601.9	675.6	464.2		
NET LENDING (+) / NET BORROWING (-)	-529.4	-277.1	-122.0	1674.0	3476.0	6911.0	7538.6	601.9 2941.0 4501.5	675.6 -3810.0	464.2 -358.3		
	- III.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	-63.8	-140.6	194.1	1312.1	2071.5	5838.8	6400.8	3159.6 5321.2	-1993.1	3695.1		
Monetary gold and SDRs												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Currency and deposits	-378.5	-618.7	-239.5	480.8	1374.5	1047.6	2679.5	227.2 -397.4	114.3	1172.8		
Securities other than shares	70.7	119.2	-51.9	282.7	191.8	3342.4	2900.8	1905.4 2218.7	-4070.8	1520.7		
Loans	8.6	-83.8	36.8	111.8	-168.1	71.6	38.0	37.3				
Shares and other equity	23.1	13.1	123.9	34.9	208.9	484.6	412.4	356.3 725.0	61.3	58.1		
								864.0	761.7	-84.6		
Insurance technical reserves				•••				0.8	0.3	5.4		
Financial derivatives								 767.5	-291.4	-1096.1		
Other accounts receivable	212.4	429.7	324.8	401.9	464.5	892.5	370.2	264.7 1511.3	1431.4	2118.7		

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

## Table 4.6 Households (S.14)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Output, at basic prices (otherwise, please specify)	I. Production 11351.8	account - F 11889.7	Resources 16364.1	17559.3	18394.3	19146.6	20282.3	21749.0				
	I. Production	account - l	lses									
Intermediate consumption, at purchaser's prices	3530.7	3698.0	6418.8	6782.8	7115.2	7356.8	7901.8	8727.9 				
VALUE ADDED GROSS, at basic prices	7821.1	8191.7	9945.3	10776.5	11279.1	11789.8	12380.5	13021.0				
Less: Consumption of fixed capital	1558.5	1688.8	1555.9	1670.0	1787.3	1934.0	2158.0	2514.6 				
VALUE ADDED NET, at basic prices	6262.7	6502.9	8389.3	9106.5	9491.8	9855.8	10222.5	10506.5				
	_			_								
VALUE ADDED GROSS, at basic prices	<b>II.1.1 Generat</b> 7821.1	8191.7	<b>ne account</b> 9945.3	- Resource 10776.5	<b>s</b> 11279.1	11789.8	12380.5	13021.0 14709.5	14095.4	17149.0		
	II.1.1 Generat	ion of inco	me account	- Hene								
Compensation of employees	1431.5	1516.9	2695.1	2875.0	2944.2	3051.9	3159.3	3338.2 2130.2	1970.4	2517.0		
Other taxes less Other subsidies on production	370.3	394.4	469.5	492.4	531.9	580.9	605.1	659.4 518.6	411.5	497.1		
Other taxes on production	383.1	407.8	476.3	499.7	539.6	588.9	613.4	668.3				
Less: Other subsidies on production	13.1	13.4	6.8	7.3	7.7	8.0	8.3	8.9				
OPERATING SURPLUS, GROSS	2570.6	2718.5	2181.3ª	2848.2ª	3026.3ª	3198.6ª	3460.3ª	3839.7ª 12060.7	11713.5	14134.9		
MIXED INCOME, GROSS	3448.8	3562.0	4599.4 <sup>b</sup>	4560.9 <sup>b</sup>	4776.8 <sup>b</sup>	4958.4 <sup>b</sup>	5155.8 <sup>b</sup>	5183.8b				
OPERATING SURPLUS, GROSS	2570.6	on of prima 2718.5	2181.3 <sup>a</sup>	2848.2ª	3026.3 <sup>a</sup>	3198.6ª	3460.3ª	3839.7 <sup>a</sup> 12060.7	11713.5	14134.9		
MIXED INCOME, GROSS	3448.8	3562.0	4599.4 <sup>b</sup>	4560.9 <sup>b</sup>	4776.8 <sup>b</sup>	4958.4 <sup>b</sup>	5155.8 <sup>b</sup>	5183.8 <sup>b</sup>				
Compensation of employees	17698.9	18755.1	21098.4	22799.8	24821.9	27084.5	30200.9	35151.5 34131.4	36532.1	39523.9		
Property income	8070.2	8152.8	7814.4	8299.3	10226.7	12012.1	13919.1	15265.2 15809.2	15660.2	15450.4		
	II 1 2 Allocati	on of prime	nı income e	coount He								
Property income	1297.1	1196.0	1291.1	1187.8	1332.8	1754.8	2052.3	2220.5 3315.9	1050.8	1866.6		
BALANCE OF PRIMARY INCOMES	30491.4	31992.4	34402.3	37320.4	41518.9	45498.8	50683.8	57219.7	62855.0	67242.6		

	2001	2002	2003		2005		2007	2008	2009	2010	2011	201
Series	100							200				
	II.2 Secondar	-										
BALANCE OF PRIMARY NCOMES	30491.4	31992.4	34402.3	37320.4	41518.9	45498.8	50683.8	57219.7 58685.4	62855.0	67242.6		
Social contributions												
Social benefits other than social transfers in kind	3505.6	3557.3	3685.5	3929.3	4242.9	4696.1	4773.8	5477.1 5506.8	5988.2	6781.8		
Other current transfers	948.3	1158.0	1065.3	1160.8	1330.9	1586.1	1876.4	2296.7				
	_							3116.8	3200.6	3953.1		
O	II.2 Secondar	•				007.0	4000.0	4000.0				
Current taxes on income, wealth, etc.	941.6	960.8	941.6	955.0	1087.4	967.8	1082.0	1209.0 1209.0	1335.8	1517.1		
Social contributions	3620.7	3605.2	3788.7	4208.4	4455.2	5224.4	5591.5	6199.3 7480.9	7009.8	8053.8		
Social benefits other than												
social transfers in kind Other current transfers	858.0	959.9	951.6	980.9	1078.0	1245.0	1453.2	 1851.4				
ODOGO DIODOGADI E	- 20505.0	04404.0	22474	20222	40.470.0	44040 =	40007.0	1851.4	1909.4	2059.9		
GROSS DISPOSABLE INCOME	29525.0	31181.8	33471.1	36266.2	40472.0	44343.7	49207.2	55733.8 56767.7	61788.9	66346.6		
	- II.4.1 Use of (	disnosable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE	29525.0	31181.8	33471.1	36266.2	40472.0	44343.7	49207.2	55733.8	047005	000105		
INCOME Adjustment for the change in	-							56767.7	61788.9	66346.6		
net equity of households on pension funds	1638.0	1603.8	1737.8	1982.2	2064.6	2569.8	2781.0	3073.4 4333.6	3766.9	4294.9		
	-											
Final consumption expenditure	II.4.1 Use of 6 27465.0	disposable i 28916.4	31617.8	34098.2	38014.0	41718.3	46217.2	52114.4				
Individual consumption	_	20016.4	24647.0	24000 2	20014.0	41710.2	46047.0	57081.9	57713.2	64348.3		
expenditure	27465.0	28916.4	31617.8	34098.2	38014.0	41718.3	46217.2	52114.4 717.1	714.6	804.7		
SAVING, GROSS	3698.0	3869.1	3591.1	4150.2	4522.6	5195.3	5771.1	6692.8 4019.4	7842.6	6293.2		
	- III.1 Capital a	accumt Ch	anges in lie	hilitian and	not worth							
SAVING, GROSS	3698.0	3869.1	3591.1	4150.2	4522.6	5195.3	5771.1	6692.8				
Capital transfers, receivable	245.9	256.5	258.1	308.4	475.4	331.4	406.4	4019.4 625.3	7842.6	6293.2		
less payable	=-							791.3	975.0	3213.3		
Capital transfers, receivable	245.9	256.5	258.1	308.4	475.4	331.4	406.4	625.3 791.3	975.0	3213.3		
Less: Capital transfers, payable												
Equals: CHANGES IN NET	=								•••	•••		
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	° 3944.0	4125.6	3849.1	4458.7	4998.0	5526.7	6177.5	7318.1 4810.8	8817.5	9506.5		
-	- .     4 Oc!*-! -	accurt Cl		a a ta								
Gross capital formation	2068.2	2102.6	2322.1	2792.3	3264.7	3749.8	4309.9	5339.8				
Gross fixed capital formation	2068.2	2102.6	2322.1	2792.3	3264.7	3749.8	4309.9	5408.0 5339.8	4663.4	3837.4		
•	_							5408.0	4663.4	3837.4		
Changes in inventories		•••	•••			•••						
Acquisitions less disposals of valuables												
Acquisitions less disposals of non-produced non-financial	<del>-</del> 											
assets NET LENDING (+) / NET	1875.7	2023.0	1527.1	1666.3	1733.3	1776.9	1967 6					
BORROWING (-)	1875.7	2023.0	1527.1	1000.3	1733.3	1776.9	1867.6	1978.3 -597.2	4154.1	5669.1		
	III.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities								 5709.2	2209.4	4009.9		
Currency and deposits		***							2203.4	7003.3		
Securities other than shares												
	=											
Loans	-	***	•••	•••	•••	•••		5286.6	2530.9	3771.3		
Shares and other equity												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100							200				
Insurance technical reserves												
Financial derivatives												
Other accounts payable								422.6	-321.4	238.6		
NET LENDING (+) / NET BORROWING (-)								 -597.2	4154.1	5669.1		
	I.2 Financia	l account - 0	Changes in a	assets								
Net acquisition of financial assets								 5112.0	6363.6	9679.0		
Currency and deposits								 1741.6	-333.0	1001.7		
Securities other than shares								 23.7	-104.6	-163.4		
Loans				•••		•••						
Shares and other equity								 -1877.5	2250.8	2480.7		
Insurance technical reserves			•••					5173.9	4496.3	5246.7		
Financial derivatives								-372.3	375.6	874.8		
								-512.5	3/3.0	0/4.0		

Table 4.7 Non-profit institutions serving households (S.15)

Series 100: 1993 SNA, Chilea	an peso, Weste	rn calendar y	year								Da	ta in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	385.7	419.0	601.5	633.1	651.9	714.5	799.5	912.7	956.4			
	I. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	205.9	224.6	312.9	329.3	339.0	371.6	415.8	474.7	477.1			
basic prices	179.8	194.4	288.7	303.8	312.8	342.9	383.7	438.0	479.3			
Less: Consumption of fixed capital VALUE ADDED NET, at basic	17.3	19.5	18.4	19.3	19.9	21.8	24.4	27.9	30.7			
prices	162.5	174.9	270.3	284.5	292.9	321.1	359.3	410.2	448.7			
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	179.8	194.4	288.7	303.8	312.8	342.9	383.7	438.0	479.3			
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	160.0	172.1	251.4	264.6	272.4	298.6	334.1	381.4	420.5			
subsidies on production	2.5	2.8	18.9	19.9	20.5	22.5	25.2	28.7	28.1			
Other taxes on production Less: Other subsidies on	2.5	2.8	18.9	19.9	20.5	22.5	25.2	28.7	28.1			
production OPERATING SURPLUS,												
GROSS	17.3	19.5	18.4	19.3	19.9	21.8	24.4	27.9	30.7			
ODEDATING OUDDILLS	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	17.3	19.5	18.4	19.3	19.9	21.8	24.4	27.9	30.7			
Property income												

a Includes consumption of fixed capital of Mixed Income.
 b Refers to Net value, i.e. excludes Consumption of fixed capital.
 c Item does not consider consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	100											
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY												
ICOMES	17.3	19.5	18.4	19.3	19.9	21.8	24.4	27.9	30.7			
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
ALANCE OF PRIMARY NCOMES	17.3	19.5	18.4	19.3	19.9	21.8	24.4	27.9	30.7			
ocial contributions					***							
ther current transfers	338.3	357.9	540.5	568.9	585.7	643.8	718.4	820.1	903.3			
	II.2 Secondar	y distribution	on of incom	e account -	Uses							
current taxes on income, vealth, etc.												
ocial benefits other than ocial transfers in kind												
other current transfers	•											
GROSS DISPOSABLE	355.6	377.4	558.9	588.2	605.6	665.6	742.8	848.0	934.0			
	II.4.1 Use of 0					000.0	2.0	0.0.0	001.0			
ROSS DISPOSABLE ICOME	355.6	377.4	558.9	588.2	605.6	665.6	742.8	848.0	934.0			
	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
inal consumption expenditure Individual consumption	307.0	325.4	491.4	517.1	532.5	583.6	653.1	745.6	821.2			
expenditure djustment for the change in et equity of households on ension funds	307.0	325.4	491.4	517.1	532.5	583.6	653.1	745.6	821.2			
AVING, GROSS	48.6	52.0	67.5	71.0	73.1	81.9	89.7	102.4	112.8			
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
AVING, GROSS	48.6	52.0	67.5	71.0	73.1	81.9	89.7	102.4	112.8			
capital transfers, receivable ess payable												
Capital transfers, receivable			***					***	***			
Less: Capital transfers, payable quals: CHANGES IN NET												
ORTH DUE TO SAVING ND CAPITAL TRANSFERS	a 48.6	52.0	67.5	71.0	73.1	81.9	89.7	102.4	112.8			
	III.1 Capital a	ccount - Ch	anges in as	sets								
ross capital formation	42.4	47.9	63.2	66.5	68.4	75.2	83.9	95.8	105.6			
Gross fixed capital formation	42.4	47.9	63.2	66.5	68.4	75.2	83.9	95.8	105.6			
Changes in inventories Acquisitions less disposals												
of valuables cquisitions less disposals of on-produced non-financial												
ssets ET LENDING (+) / NET					***	•••	•••					
ORROWING (-)	6.2	4.1	4.3	4.6	4.7	6.7	5.8	6.6	7.3			

<sup>&</sup>lt;sup>a</sup> Item does not consider consumption of fixed capital.

#### China

#### Source

Reply to the United Nations national accounts questionnaire from the International Statistical Information Centre, National Bureau of Statistics of China (NBS), Beijing. NBS produces China's national accounts. Annual estimates are published in "China Statistical Yearbook", and quarterly estimates are published in "China Monthly Economic Indicators" bulletin. Both annual data and quarterly data can also be found on the website of NBS (http://www.stats.gov.cn/english).

#### General

The estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). When the scope and coverage differ for conceptual or statistical reasons from the definitions and classifications recommended in SNA, a footnote is indicated to the relevant tables. Annual SNA-based estimates were first produced for 1985. From 1985 to 1992 accounts were compiled according to both the Material Product System (MPS) and the "System of National Accounts 1993" (1993 SNA) although the latter were essentially derived from the MPS accounts using a conversion system developed by the United Nations Statistical Office. In 1992, the SNA was adopted as the official accounting system in China. The MPS was abandoned and the national accounts were directly compiled in accordance with the SNA. The data displayed refer to Mainland China only. Data for Hong Kong Special Administrative Region and Macao Special Administrative Region are published separately as individual territories.

### Methodology:

## Overview of GDP Compilation

GDP is estimated mainly from production-side. A mixed method of production approach and income approach is adopted to calculate the GDP by industry. GDP by industry (19 industries) at current prices and constant prices are published. GDP by expenditure is also compiled at current and constant prices, but only the current price estimates are published.

For annual GDP data, the preliminary estimates for a given year are published 20 days after the end of the year. Revised estimates are published 9 months after the end of the year. The final estimates are published 17 months after the end of the year.

The constant price estimation of GDP is based on the fixed base year approach. The base year is usually changed every five years, at the years ending with "0" and "5". The base year for 2006-2010 is 2005, and the base year for 2011-2015 will be 2010.

## **Expenditure Approach**

GDP by expenditure estimates are broken down between household consumption expenditure, government consumption expenditure, gross fixed capital formation, changes in inventories, and net exports of goods and services.

Household consumption expenditure has the following components: goods and services purchased by households, goods and services received as income in kind and the imputed value of goods and housing services produced and consumed by households. Financial intermediation services indirectly measured (FISIM) consumed by households as final consumption is also included in the household consumption expenditure. The main data sources include NBS statistics on fixed-asset investment, household surveys, population survey and administrative data sources from other government ministries.

Government consumption expenditure is equal to current expenditures of government plus depreciation of fixed assets of government minus market revenue of government. Current expenditure and market revenue are

provided by the Ministry of Finance. For the depreciation of fixed assets, government normally do not set aside depreciation funds in practice. The depreciation of their fixed assets thus has to be estimated by the NBS. It is assumed that the average service life of assets is 25 years and that depreciation follows the straight-line pattern. Depreciation is therefore calculated at 4 per cent of the estimated value of fixed assets.

Gross fixed capital formation estimation is mainly based on NBS fixed assets investment statistics, while some adjustments should be done on the fixed asset investment data to get the gross fixed capital formation according with SNA concept.

Changes in inventories are calculated for the following industry groups: agriculture, forestry, animal husbandry and fishing; industry; construction; transport, post and telecommunication; wholesale and retail trade; and other services. Due to the limitation of data sources, only the estimates for industry, wholesale and retail trade and catering are adjusted to remove holding gains and losses.

Net export of goods and services are calculated as the difference between exports of goods and services and imports of goods and services. Both exports and imports of goods and services are taken directly from the Chinese Balance of Payments, which is compiled by the People's Bank of China (the central bank of China). The BOP is compiled in U.S. dollars and is converted into yuan using the average annual exchange rate of yuan to U.S. dollars.

### **Income Approach**

Not Applicable.

## **Production Approach**

As mentioned above, the GDP by industry of China is calculated from a mixed method of production approach and income approach. For agriculture, production approach (gross output minus intermediate consumption) is adopted to calculate value-added. For other industries, income approach (sum of the components of value added) is adopted in the economic census years. In the non-economic census years, value-added ratio approach (output times the value-added ratio of census year) is commonly adopted for the industries that do not have enough source data to calculate value-added directly. The output estimation is based on China type producers' price, including all the taxes on production and import and excluding all the subsidies on production and import, which is different from the producers' price in SNA. GDP and value-added of 19 industries are published at current price and constant price, while the output has not been published yet.

Agriculture, animal husbandry, forestry and fishing: Value added is estimated by deducting intermediate consumption from gross output. Gross output is obtained by multiplying the quantities of goods produced by their producer prices. Intermediate consumption is obtained by multiplying the quantity of each type of good consumed by its market price plus purchases of services. The value added of agriculture at constant prices is calculated using double deflation. Both output and intermediate input at constant price are calculated by deflation, and the value added equal to output minus intermediate input.

Industry (Mining, quarrying, manufacturing, electricity, gas and water): The value added estimation is based on income approach, where the source data are from NBS industry enterprises surveys. Constant price estimate is derived by single deflation, where the deflator is the PPI by industry.

Construction: The government has established a grading system for construction enterprises based on a comprehensive assessment of the quality of staff, management level, the amount of capital and its past record. The value added of construction is calculated in two steps. The first is to estimate gross output and value added for construction enterprises that have been assigned a grade under the grading system. The gross output is reported to NBA by these enterprises, and the value added estimated with financial statements. Second is to estimate the gross output and the valued added with the ratio of these enterprises to whole construction industry. Constant price estimate is calculated by single deflation, where the deflator is the construction and installation sub-index of the fixed-asset investment price index.

Transport, storage, and posts: Gross output and value added of railway, air and pipeline transport, and posts are calculated from the financial statements of enterprises. Road, urban public, and water transport are divided into two groups as state owned enterprises and non-stated owned enterprises. Output and valued added of the first group are derived from the enterprises' financial statements. Output and value added of the second group is estimated with the data from the tax and commercial statistics. The gross output of loading, unloading, and other transport service is estimated with the enterprises' financial statements from the sample survey. The value added is estimated from the value added ratio in census year. The value added at constant prices is derived by volume extrapolation and deflation. The value added of rail, road, urban public, water, air, pipeline transport, and post are estimated by volume extrapolation. The volume indicator for ail, road, urban public, water, air, and pipeline transport is the total volume of freight transport and "converted" passenger transport. And for the post is the volume of post services. The value added of loading and unloading is estimated by single deflation method, where the deflator is CPI for service items.

Information transmission, computer service, and software: The gross output of telecommunication and other information transmission is calculated with enterprises' financial statement. The value added of state owned and un-stated owned enterprises are calculated separately. The value added of state owned enterprises is calculated with financial statement, while the value added of un-stated owned enterprises is calculated with the value added ratio in census year. The gross output of computer service and software is estimated with business accounts from the sample survey. The value added is estimated from the value added ratio in census year. The value added at constant price is estimated by deflation. The deflator for telecommunication and other information transmission is CPI for telecommunication service. The deflator for computer service and software is average wage index.

Wholesale and retail trade & hotels and catering services: Enterprises of wholesale and retail trade & hotels and catering services are divided into two groups: enterprises above and under the designated size. The gross output and the value added of enterprises above the designated size are estimated with financial statement. The gross output of enterprises under the designated size is estimated with the ratio of the gross output of enterprises above the designated size to the gross output of enterprises under the designated size in census year. The value added is estimated with value added ratio in census year. The value added at constant price is estimated by deflation. The deflator of wholesale and retail trade is retail price indices. The deflator of hotels is hotel price indices, and the deflator of catering services is restaurant food price indices.

Finance industry: There are four sub-industries in finance industry in China, banking industry, security industry, insurance industry and other financial activities. Gross output and value-added are estimated with various final accounts or statements of financial institutions. People's bank of China, the China Security Supervision and Management Commission and China Insurance Supervision and Management Commission are responsible for collecting and checking the final accounts of banks, security companies and insurance companies respectively. The coverage is complete, so there is no necessity for the NBS to make any adjustments for coverage of these sub-sectors. FISIM is estimated with reference rate method recommended by 2008 SNA. Constant price estimation for security industry is volume extrapolation, where the volume indicator is transaction volume of stocks. Constant price estimation for other sub-industries is single deflation method, where the deflator is a composite index built by NBS comprising CPI, IPI (Investment price index) and the index reflecting interest rates fluctuations. Real estate: Real estate covers imputed rents of owner-occupiers and activities of enterprises engaged in the development and operation of real estate and the provision of housing services. No estimates are made for housing provided free to employees by enterprises and general government, or for house leasing for profit carried out by urban and rural households. Imputed rents of owner-occupiers are taken as equal to depreciation calculated at historic costs. The value added of other real estate activities is calculated by summing up its components using information from the enterprise surveys. Value added at constant prices is calculated separately for depreciation and net value added (gross value added minus depreciation). The price indices for real estate are used to deflate the net value added at current prices, while constant price estimation of depreciation uses extrapolation method, where the volume indicator is residence square.

Public management and social organizations: Public management and social organizations include government

agencies, party organs and social organizations. The value added is calculated by summing the components of value added using information from the administrative data provided by the Ministry of Finance. Constant price estimation uses single deflation method, where the deflator is average wage index.

Other services: Other services consist of leasing, business services, scientific research, technical services, and geologic prospecting, management of water conservancy, environment, and public facilities, services to household and other services, education, health, social security, and social welfare, culture, sports and entertainment. Value added of other services is calculated by the income approach, i.e. by adding up the components of value added. Information is taken from various sources including the economic censuses, enterprise surveys and administrative records from related administrations. Constant price estimation is based on single deflation method. For the market industries, the deflators are usually CPI for related service items, and for the non-market industries, the deflators are usually average wage index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, Yuan Re	nminbi, Wes	tern calenda	r year								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure Household final	6693.4	7181.6	7768.6	8755.3	9935.8	11310.4	13223.3	15342.2	16927.5	19411.5	23211.2	
consumption expenditure  NPISHs final consumption expenditure	4943.6	5305.7	5765.0 	6521.9	7295.9	8257.5 	9633.2	11167.0	12358.5	14075.9	16895.7	
General government final consumption expenditure	1749.8	1876.0	2003.6	2233.4	2639.9	3052.8	3590.0	4175.2	4569.0	5335.6	6315.5	***
Gross capital formation	3976.9	4556.5	5596.3	6916.8	7785.7	9295.4	11094.3	13832.5	16446.3	19360.4	22834.4	
Gross fixed capital formation	3775.4	4363.2	5349.1	6511.8	7423.3	8795.4	10394.9	12808.4	15668.0	18361.5	21568.2	
Changes in inventories  Acquisitions less disposals of valuables	201.5	193.3	247.2	405.1	362.4	500.0	699.5	1024.1	778.3	998.9	1266.2	
Exports of goods and services	2478.2	3024.4	4014.6	5448.7	6855.5	8463.6	10206.6	10985.8	9107.6	11803.2	13477.4	
Exports of goods	2202.3	2695.4	3627.6	4911.4	6246.0	7730.1	9277.3	9964.1	8223.1	10705.4	12296.5	
Exports of services Less: Imports of goods and	275.9	329.0	387.0	537.3	609.5	733.5	929.3	1021.7	884.4	1097.8	1180.9	
services	2245.8	2715.0	3718.1	5025.1	5834.6	6798.1	7864.3	8563.1	7603.8	10293.4	12261.1	
Imports of goods	1920.7	2329.8	3260.3	4423.2	5146.8	5994.3	6874.9	7459.4	6518.7	8984.7	10723.4	
Imports of services	325.0	385.1	457.8	601.9	687.8	803.8	989.4	1103.7	1085.1	1308.7	1537.6	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC PRODUCT	62.7 10965.5	-14.3 12033.3	-79.0 13582.3	-107.9 15987.8	-248.6 18493.7	-639.9 21631.4	-78.9 26581.0	-192.9 31404.5	-787.2 34090.3	-130.4 40151.3	48.5 47310.4	 51932.2ª

<sup>&</sup>lt;sup>a</sup> Data for this year refers to preliminary data.

Table 1.3 Relations among product, income, savings, and net lending aggregates

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
GROSS DOMESTIC PRODUCT	10965.5	12033.3	13582.3	15987.8	18493.7	21631.4	26581.0	31404.5	34090.3	40151.3	47310.4	51932.2
Plus: Compensation of employees - from and to the					40.4	45.0						
Plus: Compensation of employees - from the rest of	-4.6	-2.3	1.3	5.2	12.4	15.9	33.0	44.5	48.9			
the world Less: Compensation of	2.5	5.6	10.6	16.7	27.3	34.4	52.0	63.5	62.9			
employees - to the rest of the world	7.0	7.9	9.3	11.4	14.9	18.6	19.0	19.0	14.0			
Plus: Property income - from and to the rest of the world, net	-154.1	-121.4	-85.9	-47.7	-144.4	-56.9	28.2	154.0	-107.2			
Plus: Property income - from the rest of the world	75.3	63.5	122.6	153.5	294.4	400.5	582.8	712.9	676.5			
Less: Property income - to the rest of the world  Sum of Compensation of employees and property	229.4	184.9	208.5	201.2	438.8	457.4	554.6	558.9	783.7			
income - from and to the rest of the world, net Plus: Sum of Compensation	-158.7	-123.7	-84.6	-42.5	-132.0	-41.0	61.2	198.5	-58.3			
of employees and property income - from the rest of the world  Less: Sum of Compensation	77.7	69.1	133.2	170.2	321.7	435.0	634.7	776.4	739.5			
of employees and property income - to the rest of the world	236.4	192.8	217.8	212.6	453.7	476.0	573.6	577.9	797.7			
Plus: Taxes less subsidies on production and imports - from	230.4	192.0	217.0	212.0	455.7	470.0	575.0	577.9	191.1	•••		•••
and to the rest of the world, net Equals: GROSS NATIONAL												
Plus: Current transfers - from	10806.8	11909.6	13497.7	15945.4	18361.7	21590.4	26642.2	31603.0	34032.0			
and to the rest of the world, net Equals: GROSS NATIONAL DISPOSABLE INCOME												
Less: Final consumption expenditure / Actual final		•••	•••	•••	•••	•••	•••	•••	•••	•••		
consumption												
Equals: SAVING, GROSS  Plus: Capital transfers - from												
and to the rest of the world, net  Less: Gross capital formation												•••
Less: Acquisitions less disposals of non-produced												
non-financial assets  Equals: NET LENDING (+) /  NET BORROWING (-) OF											•••	
THE NATION				 C Noti	 ! Di							
.ess: Consumption of fixed	et values: G	oross natioi	iai income /	Gross Nati	onai Dispos	sable incom	e / Saving C	JOSS IESS (	Consumptio	II OT TIXED C	apitai	
capital Equals: NET NATIONAL		•••						•••				
NCOME Equals: NET NATIONAL		•••								•••	•••	••
DISPOSABLE INCOME												

<sup>&</sup>lt;sup>a</sup> Data for this year refers to preliminary data.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 300: 1993 SNA, Yuan Re	nminbi, Wes	tern calenda	r year								Data	a in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Ir	ndustries											
Agriculture, hunting, forestry; fishing a	1578.1	1653.7	1738.2	2141.3	2242.0	2404.0	2862.7	3370.2	3522.6	4053.4	4748.6	
Mining and quarrying a	4358.1 <sup>b</sup>	4743.1 <sup>b</sup>	5494.6 <sup>b</sup>	762.8	1031.8	1208.3	1346.1	1962.9	1672.6	2093.7	2722.6	
Manufacturing <sup>a</sup>				5174.9	6011.8	7121.3	8746.5	10254.0	11011.9	13032.5	15059.7	
Electricity, gas and water supply a				583.3	679.5	801.5	960.9	809.1	839.5	946.1	1064.7	
Construction <sup>a</sup>	593.2	646.5	749.1	796.2	1036.7	1240.9	1529.7	1874.3	2239.9	2666.1	3194.3	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	393.2	040.5	749.1	790.2	1030.7	1240.9	1529.7	1074.3	2239.9	2000.1	3194.3	
goods; hotels and restaurants <sup>c</sup> Wholesale, retail trade,	1152.0	1272.0	1429.6	1611.9	1816.2	2132.3	2648.6	3279.8	3610.3	4381.5	5261.8	
repair of motor vehicles, motorcycles and personal and household goods	911.9	999.5	1117.0	1245.4	1396.6	1653.1	2093.8	2618.2	2898.4	3574.6	4344.5	
Hotels and restaurants a	240.0	272.5	312.6	366.5	419.6	479.3	554.8	661.6	711.8	806.9	917.3	
Transport, storage and communications a Financial intermediation; real	687.0	749.3	791.3	930.4	1066.6	1218.3	1460.1	1636.3	1672.7	1913.2	2243.3	
estate, renting and business activities a	906.9 <sup>d</sup>	995.9 <sup>d</sup>	1116.2 <sup>d</sup>	1519.5	1773.2	2226.0	3084.2	3521.0	4261.4	5154.8	6114.9	
Financial intermediation <sup>a</sup>					608.7	809.9	1233.8	1486.3	1776.8	2098.1	2495.8	
Real estate, renting and business activities					1164.6	1416.1	1850.5	2034.7	2484.6	3056.7	3619.1	
Public administration and defence; compulsory social security												
Education; health and social work; other community, social												
and personal services a	1636.5	1889.4	2157.8	2505.4								
Education a			•••		576.0	640.7	769.3	888.8	1048.2	1204.2	1442.9	
Health and social work Other community, social and										•••		
personal services Private households with												
employed persons Equals: VALUE ADDED,			***									
GROSS, in basic prices e	10965.5	12033.3	13582.3	15987.8	18493.7	21631.4	26581.0	31404.5	34090.3	40151.3	47310.4	51932.2 <sup>f</sup>
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products												
Equals: GROSS DOMESTIC PRODUCT	10965.5	12033.3	13582.3	15987.8	18493.7	21631.4	26581.0	31404.5	34090.3	40151.3	47310.4	51932.2 <sup>f</sup>

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes Manufacturing, and Electricity, gas and water supply.
 <sup>c</sup> At producers' prices. Does not include repair of motor vehicles, motorcycles, personal and household goods.
 <sup>d</sup> Excludes renting and business activities.
 <sup>e</sup> Refers to Gross Domestic Product.
 <sup>f</sup> Data for this year refers to preliminary data.

Table 2.2 Value added by industries at constant prices (ISIC Rev. 3)

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	300 2000				2005					2010		
Agriculture, hunting, forestry; a fishing	ndustries 1536.3	1580.9	1620.4	1722.5	1812.6 2242.0	2354.1	2442.2	2573.6	2681.3	2795.8		
Mining and quarrying b	4350.5	4784.2	5394.3	6015.1	6711.5	4050.0	4440.4	4224.4	4244.0	4053.4	4225.6	
Manufacturing					1031.8	1056.0	1112.1	1321.4	1314.6	1375.5 2093.7	2381.8	
a a					6011.8	6898.2	8033.1	8969.8	9933.6	11250.4 13032.5	14314.5	
Electricity, gas and water supply a					679.5	763.4	871.8	720.6	725.0	791.6 946.1	1044.0	
Construction a a	589.7	641.5	719.0	777.5	901.8 1036.7	1215.3	1412.1	1546.2	1833.1	2080.0 2666.1	2925.2	
Wholesale, retail trade, repair of motor vehicles, motorcycles of and personal and household goods; hotels and restaurants Wholesale, retail trade,	1121.1	1227.6	1355.8	1461.7	1649.6 1816.2	2140.8	2523.5	2891.1	3203.4	3635.6 4381.5	4885.4	
repair of motor vehicles, c motorcycles and personal c and household goods c	890.1	968.5	1064.7	1134.6	1282.4 1396.6	1668.5	2005.8	2323.7	2604.9	2977.2 3574.6	4025.3	
Hotels and restaurants a	231.0	259.1	291.1	327.0	367.1 419.6	472.3	517.7	567.4	598.5	658.4 806.9	860.0	
Transport, storage and communications a	670.4	718.1	762.1	872.5	970.2 1066.6	1172.9	1311.4	1407.4	1466.2	1609.8 1913.2	2102.1	
Financial intermediation, real destate, renting and business activities	895.5	971.3	1053.3	1104.5	1247.6 1773.2	2108.1	2590.0	2741.9	3084.9	3360.1 5154.8	5542.9	
Financial intermediation a a a	435.0	465.1	497.5	515.9	587.0 608.7	766.3	977.7	1108.1	1310.0	1441.5 2098.1	2249.1	
Real estate, renting and business activities a	460.5	506.1	555.8	588.5	660.6 1164.6	1341.8	1612.3	1633.8	1774.9	1918.6 3056.7	3293.8	
Public administration and defence; compulsory social security												
Education; health and social work; other community, social and personal services												
Private households with employed persons	•••		•••									
Equals: VALUE ADDED, e GROSS, in basic prices e	10745.0	11720.8	12895.9	14196.5	15802.1 18493.7	20838.1	23789.3	26081.3	28484.5	31460.3 40151.3	43885.3	
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products						***						
Equals: GROSS DOMESTIC PRODUCT	10745.0	11720.8	12895.9	14196.5	15802.1 18493.7	20838.1	23789.3	26081.3	28484.5	31460.3		

 <sup>&</sup>lt;sup>a</sup> At producers' prices.
 <sup>b</sup> Includes Manufacturing, and Electricity, gas and water supply. At producers' prices.
 <sup>c</sup> At producers' prices. Does not include repair of motor vehicles, motorcycles, personal and household goods.
 <sup>d</sup> At producers' prices. Excludes renting and business activities.
 <sup>e</sup> Refers to Gross Domestic Product.

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, Yuan R	enminbi, Wes	stern calenda	ar year								Data	in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is			***									
not distributed to uses) Plus: Taxes less Subsidies on products												
Plus: Taxes on products												
Less: Subsidies on products												
	I. Production	account -	llses									
Intermediate consumption, at purchaser's prices												
GROSS DOMESTIC PRODUCT Less: Consumption of fixed	10965.5	12033.3	13582.3	15987.8	18493.7	21631.4	26581.0	31404.5	34090.3	40151.3	47310.4	51932.2ª
capital												
NET DOMESTIC PRODUCT												
GROSS DOMESTIC	II.1.1 Genera					04004.4	00504.0	04404.5	0.4000.0	10151.0	17010.1	54000 O
PRODUCT	10965.5	12033.3	13582.3	15987.8	18493.7	21631.4	26581.0	31404.5	34090.3	40151.3	47310.4	51932.2ª
	II.1.1 Genera											
Compensation of employees Taxes on production and imports, less Subsidies	5757.6 1296.8	6452.4 1476.2	7172.2 1751.6	8089.8 2060.9	9302.4 2368.6	10621.0 2765.7	12758.9 3530.5	15006.7 3955.6	16646.9 4196.3			
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,				•••		•••	•••	•••				
GROSS	3911.1	4104.6	4658.4	5837.1	6822.8	8244.7	10291.7	12442.2	13247.1			
MIXED INCOME, GROSS			***									
	II.1.2 Allocati	ion of prima	ary income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	3911.1	4104.6	4658.4	5837.1	6822.8	8244.7	10291.7	12442.2	13247.1			
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and	5753.0	6450.1	7173.6	8095.1	9314.8	10636.9	12791.9	15051.2	16695.8			
imports, less Subsidies Taxes on production and	1296.8	1476.2	1751.6	2060.9	2368.6	2765.7	3530.5	3955.6	4196.3			
imports		***			***	***	***	***	***		•••	
Taxes on products												
Other taxes on production												
Less: Subsidies		***			***	***	***	***	***		•••	
Subsidies on products Other subsidies on												
production			•••									
Property income	1158.2	1250.0	1388.6	1630.6	2044.1	3233.8	4250.7	5657.6	5548.5			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
1	I.1.2 Allocati	on of prima	ry income a	account - Us	ses							
Property income	1312.3	1371.4	1474.5	1678.3	2188.6	3290.7	4222.5	5503.6	5655.6			
GROSS NATIONAL INCOME	10806.8	11909.6	13497.7	15945.4	18361.7	21590.4	26642.2	31603.0	34032.0			
ı	I.2 Secondar	ry distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME Current taxes on income,	10806.8	11909.6	13497.7	15945.4	18361.7	21590.4	26642.2	31603.0	34032.0			•••
wealth, etc.	336.3	354.3	419.6	540.9	694.9	881.5	1196.5	1489.8	1548.6	***		
Social contributions Social benefits other than	310.2	404.9	488.3	578.0	697.5	864.3	1081.2	1369.6	1611.6			
social transfers in kind	274.8	347.1	401.6	462.7	540.1	647.7	788.8	992.5	1230.3			
Other current transfers	292.6	363.8	462.8	601.2	701.0	839.6	1064.3	1396.4	1507.1			
	I.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	336.3	354.3	419.6	540.9	694.9	881.5	1196.5	1489.8	1548.6			
Social contributions	310.2	404.9	488.3	578.0	697.5	864.3	1081.2	1369.6	1611.6			
Social benefits other than social transfers in kind	274.8	347.1	401.6	462.7	540.1	647.7	788.8	992.5	1230.3			
Other current transfers	222.3	256.3	318.4	411.7	505.6	615.9	782.1	1096.7	1290.8			
GROSS DISPOSABLE INCOME	10877.1	12017.0	13642.1	16134.9	18557.2	21814.2	26924.3	31902.8	34248.3			
	I.4.1 Use of 0											
GROSS DISPOSABLE INCOME Adjustment for the change in net equity of households on	10877.1	12017.0	13642.1	16134.9	18557.2	21814.2	26924.3	31902.8	34248.3			
pension funds					•••	***		***	•••	***	•••	
	I.4.1 Use of o	•					40000	450400	10007.5			
Final consumption expenditure Individual consumption expenditure	6693.4 4943.6	7181.6 5305.7	7768.6 5765.0	8755.3 6521.9	9935.8 7295.9	11310.4 8257.5	13223.3 9633.3	15342.3 11167.0	16927.5 12358.5			
Collective consumption expenditure	1749.8	1876.0	2003.6	2233.4	2639.9	3052.8	3590.0	4175.2	4569.0			
Adjustment for the change in net equity of households on												
pension funds SAVING, GROSS	4183.7	4835.4	5873.6	7379.6	8621.5	10503.8	13701.0	16560.5	17320.8			
						10303.8	13701.0	10300.5	17320.6			
	II.1 Capital a		_			40500.0	40704.0	40500.5	47000.0			
SAVING, GROSS Capital transfers, receivable	4183.7	4835.4	5873.6	7379.6	8621.5	10503.8	13701.0	16560.5	17320.8			
less payable	-0.5	-0.4	-0.4	-0.6	33.6	32.0	23.6	21.2	27.3	•••		
Capital transfers, receivable Less: Capital transfers,	345.5	367.2	407.5	156.9	226.3	252.4	316.3	393.1	482.4			
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	346.0	367.6	407.9	157.5	192.7	220.3	292.7	371.9	455.1	•••		
AND CAPITAL TRANSFERS	4188.8	4847.7	5918.1	7316.5	8828.7	10644.9	13807.6	16727.5				
I	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	3976.9	4556.5	5596.3	6916.8	7785.7	9295.4	11094.3	13832.5	16446.3	19360.4	22834.4	
Gross fixed capital formation	3775.4	4363.2	5349.1	6511.8	7423.3	8795.4	10394.9	12808.4	15668.0	18361.5	21568.2	
Changes in inventories Acquisitions less disposals	201.5	193.3	247.2	405.1	362.4	500.0	699.5	1024.1	778.3	998.9	1266.2	
of valuables												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET					•••		•••	•••			•••	
BORROWING (-)	206.3	278.5	276.9	462.2	869.4	1240.4	2630.3	2749.2	901.8			

Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, Yuan Re	minimoi, vves	iterri caleriua	и уеаг								Date	a in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
V	.l External a	ccount of g	oods and s	ervices - Re	sources							
mports of goods and services	2245.8	2715.0	3718.1	5025.1	5834.6	6798.1	7864.3	8563.1	7603.8	10293.4	12261.1	
Imports of goods	1920.7	2329.8	3260.3	4423.2	5146.8	5994.3	6874.9	7459.4	6518.7	8984.7	10723.4	
Imports of services	325.0	385.1	457.8	601.9	687.8	803.8	989.4	1103.7	1085.1	1308.7	1537.6	
V	.l External a	ccount of g	oods and s	ervices - Us	es							
xports of goods and services	2478.2	3024.4	4014.6	5448.7	6855.5	8463.6	10206.6	10985.8	9107.6	11803.2	13477.4	
Exports of goods	2202.3	2695.4	3627.6	4911.4	6246.0	7730.1	9277.3	9964.1	8223.1	10705.4	12296.5	
Exports of services	275.9	329.0	387.0	537.3	609.5	733.5	929.3	1021.7	884.4	1097.8	1180.9	
EXTERNAL BALANCE OF GOODS AND SERVICES	-232.5	-309.4	-296.5	-423.6	-1020.9	-1665.5	-2342.3	-2422.7	-1503.7			
	.II External a	account of p	primary inco	ome and cu	rent transfe	ers - Resoui	ces					
XTERNAL BALANCE OF OODS AND SERVICES	-232.5	-309.4	-296.5	-423.6	-1020.9	-1665.5	-2342.3	-2422.7	-1503.7			
ompensation of employees	7.0	7.9	9.3	11.4	14.9	18.6	19.0	19.0	14.0			
nports, less Subsidies												
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production		•••										
roperty income	229.4	184.9	208.5	201.2	438.8	457.4	554.6	558.9	783.7			
ealth, etc.												
ocial contributions ocial benefits other than	•••	•••	•••									
ocial transfers in kind	***	***	***									
ther current transfers	5.2	6.7	8.6	11.8	31.7	28.0	42.1	65.3	75.0			
djustment for the change in et equity of households on ension funds												
			orimary inco				***		•••			
compensation of employees	2.5	5.6	10.6	16.7	27.3	34.4	52.0	63.5	62.9			
axes on production and nports, less Subsidies												
Taxes on production and imports												

<sup>&</sup>lt;sup>a</sup> Data for this year refers to preliminary data. <sup>b</sup> Item does not consider consumption of fixed capital.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
	2001	2002	2003	2004	2003	2000	2007	2000	2009	2010	2011	2012
Series	300											
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income Current taxes on income and	75.3	63.5	122.6	153.5	294.4	400.5	582.8	712.9	676.5			
wealth, etc.		•••	•••	***	***	***	***		***	***		
Social contributions Social benefits other than			•••						•••			
social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	75.5	114.2	153.0	201.3	227.2	251.7	324.3	365.1	291.3			
pension funds												
CURRENT EXTERNAL BALANCE	-144.1	-293.2	-356.3	-570.6	-1084.4	-1848.2	-2685.6	-2920.9	-1661.7			
	/.III.1 Capital	account - 0	Changes in I	liabilities an	d net worth							
CURRENT EXTERNAL BALANCE Capital transfers, receivable	-144.1	-293.2	-356.3	-570.6	-1084.4	-1848.2	-2685.6	-2920.9	-1661.7			
less payable	•••				-33.6	-32.0	-23.6	-21.2	-27.3			
Capital transfers, receivable Less: Capital transfers,	0.5	0.4	0.4	0.6	0.4	0.7	1.6	1.9	73.3			
payable Equals: CHANGES IN NET WORTH DUE TO SAVING					34.0	32.7	25.2	23.1	100.7			
AND CAPITAL TRANSFERS												
	/.III.1 Capital	account - 0	Changes in	assets								
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET									•••			
BORROWING (-)	-143.6	-292.8	-355.9	-570.0	-1118.0	-1880.3	-2709.2	-2942.1	-1689.0			

<sup>&</sup>lt;sup>a</sup> Discrepancy with equivalent item in Table 4.1 (Total Economy); the discrepancy is equal to the statistical discrepancy in Table 1.1 (Gross domestic product by expenditures at current prices).

## **Table 4.3 Non-financial Corporations (S.11)**

Series 300: 1993 SNA, Yuan I	Renminbi, Wes	tern calenda	year								Da	ta in billions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Output at basis asissa	I. Production	account - R	esources									
Output, at basic prices (otherwise, please specify)						***			***			
	I. Production	account - U	ses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, in												
basic prices	6269.2	6996.7	7867.9	9532.8	11012.5	12821.1	15603.8	18595.0	19739.3			
Less: Consumption of fixed capital VALUE ADDED NET, at basic				•••								
prices												
VALUE ADDED GROSS, at	II.1.1 Generat	ion of incon	ne account	- Resource	S							
basic prices	6269.2	6996.7	7867.9	9532.8	11012.5	12821.1	15603.8	18595.0	19739.3			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	2702.8	2974.8	3308.5	3636.9	4197.8	4803.0	5717.6	6712.9	7383.2			
Other taxes less Other subsidies on production	1023.6	1253.1	1504.8	1834.1	2131.1	2499.4	3049.2	3523.7	3882.4			
Other taxes on production Less: Other subsidies on												
production		•••	•••									
DPERATING SURPLUS, BROSS	2542.8	2768.7	3054.6	4061.9	4683.6	5518.6	6837.1	8358.4	8473.6			
	II.1.2 Allocati	on of prima	ry income a	account - Re	sources							
OPERATING SURPLUS, GROSS	2542.8	2768.7	3054.6	4061.9	4683.6	5518.6	6837.1	8358.4	8473.6			
roperty income	250.3	302.0	363.3	449.5	621.5	901.2	1269.6	1537.9	1482.3			
Topolity income	_					001.2	1200.0	1007.0	1-102.0			
Proporty income	II.1.2 Allocati	-	-			1000.0	10510	0405.0	0000 4			
Property income BALANCE OF PRIMARY	_ 631.3	704.1	704.6	813.4	1151.8	1600.6	1954.2	2435.3	2628.4			
NCOMES	2161.8	2366.7	2713.2	3697.9	4153.2	4819.3	6152.6	7460.9	7327.5			
BALANCE OF PRIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
NCOMES	2161.8	2366.7	2713.2	3697.9	4153.2	4819.3	6152.6	7460.9	7327.5			
Social contributions		•••	•••	•••				***	•••			
Other current transfers	31.1	39.0	46.6	56.4	63.2	68.8	83.5	135.1	96.9			
	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	217.5	218.7	260.8	349.2	424.7	514.7	690.7	871.7	835.4			
Social benefits other than	_											
ocial transfers in kind	_ 3.6	4.1	4.7	5.4	6.3	7.2	9.5	9.5	10.9			
Other current transfers GROSS DISPOSABLE	_ 39.1	51.5	60.4	75.0	86.7	97.5	115.0	169.7	161.0			
NCOME	1932.7	2131.4	2433.9	3324.7	3698.8	4268.7	5420.8	6545.1	6417.1			
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
NCOME	1932.7	2131.4	2433.9	3324.7	3698.8	4268.7	5420.8	6545.1	6417.1			
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds		•••	•••						•••			
SAVING, GROSS	_ 1932.7	2131.4	2433.9	3324.7	3698.8	4268.7	5420.8	6545.1	6417.1			
	III.1 Capital a	ccount - Ch	nanges in lia	bilities and	net worth							
SAVING, GROSS	1932.7	2131.4	2433.9	3324.7	3698.8	4268.7	5420.8	6545.1	6417.1			
Capital transfers, receivable ess payable	343.3	363.1	400.0	141.9	164.2	173.4	210.5	262.5	309.8			
Capital transfers, receivable	344.3	365.2	403.7	149.4	178.2	196.5	250.8	316.3	381.7			
Less: Capital transfers, payable	1.0	2.0	3.7	7.5	14.0	23.1	40.3	53.7	72.0			
quals: CHANGES IN NET	_ 1.0	2.0	3.7	7.5	14.0	23.1	40.3	55.7	12.0			
VORTH DUE TO SAVING IND CAPITAL TRANSFERS												
	- III.1 Capital a	ccount - Ch	nanges in as	sets								
Gross capital formation	2773.3	3066.1	3636.7	4409.0	4751.5	6200.0	7625.9	9564.8	11071.0			
Gross fixed capital formation	_	2916.8	3397.0	4045.9	4426.6	5751.8	6998.9	8827.2	10510.5			
Changes in inventories Acquisitions less disposals	254.0	149.3	239.7	363.1	324.8	448.2	627.0	737.5	560.6			
of valuables												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	97.0	180.9	479.9	501.1	463.5	634.4	963.3	875.8	1410.1			
BORROWING (-)	-594.3	-752.5	-1282.7	-1443.6	-1352.0	-2392.3	-2957.9	-3633.0	-5754.3			

# Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, Yuan	, 1100		,									ta in billi
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	300											
utput, at basic prices therwise, please specify)	I. Production	account - I	Resources									
	I. Production	account -	llses									
termediate consumption, at urchaser's prices												
ALUE ADDED GROSS, at asic prices ess: Consumption of fixed	435.3	461.3	498.9	539.3	608.7	809.9	1233.8	1486.3	1776.8			
ipital ALUE ADDED NET, at basic												
ices		•••		•••	•••	•••	***		•••			
ALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	- Resource	s							
asic prices	435.3	461.3	498.9	539.3	608.7	809.9	1233.8	1486.3	1776.8			
	II.1.1 Genera	tion of inco	me account	- Uses								
ompensation of employees other taxes less Other	179.5	204.0	200.1	211.4	235.5	237.5	316.4	432.6	495.1			
bsidies on production	161.2	99.8	75.1	71.6	66.6	75.6	144.5	175.4	232.6			
Other taxes on production Less: Other subsidies on production												
PERATING SURPLUS, ROSS	94.7	157.4	223.7	256.3	306.6	496.9	772.8	878.3	1049.1			
	_					.00.0		0.0.0				
PERATING SURPLUS,	II.1.2 Allocati	-				400.0	770.0	070.0	4040.4			
ROSS	94.7	157.4	223.7	256.3	306.6	496.9	772.8	878.3	1049.1			
roperty income	538.1	531.4	619.3	698.9	824.9	1324.2	1654.3	2385.9	2305.0			
	II.1.2 Allocat	ion of prima	ary income a	ccount - Us	es							
roperty income ALANCE OF PRIMARY	482.4	486.1	548.5	648.0	782.1	1298.7	1744.7	2316.6	2264.6			
ICOMES	150.4	202.8	294.5	307.2	349.4	522.4	682.4	947.6	1089.4			
ALANCE OF PRIMARY	II.2 Seconda	ry distributi	on of incom	e account -	Resources							
ICOMES	150.4	202.8	294.5	307.2	349.4	522.4	682.4	947.6	1089.4			
ocial contributions												
ther current transfers	27.6	44.7	56.9	76.2	88.6	109.0	135.3	150.6	227.0			
ırrent taxes on income,	II.2 Seconda	ry distributi	on of incom	e account -	Uses							
ealth, etc. ocial benefits other than	19.3	14.4	17.0	18.0	60.7	121.4	187.2	245.8	318.3			
ocial transfers in kind												
other current transfers GROSS DISPOSABLE	33.3	40.3	47.6	57.8	67.2	79.6	102.1	141.8	157.6			
NCOME	125.4	192.8	286.7	307.6	310.1	430.3	528.5	710.6	840.6			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	II.4.1 Use of o	disposable i	ncome acco	ount - Reso	urces							
GROSS DISPOSABLE												
INCOME	125.4	192.8	286.7	307.6	310.1	430.3	528.5	710.6	840.6			
	II.4.1 Use of o	disposable i	ncome acco	ount - Uses								
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	125.4	192.8	286.7	307.6	310.1	430.3	528.5	710.6	840.6			
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	125.4	192.8	286.7	307.6	310.1	430.3	528.5	710.6	840.6			
Capital transfers, receivable												
less payable	0.2											
Capital transfers, receivable Less: Capital transfers,	0.2											
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS												
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	15.6	18.3	6.6	6.9	7.6	8.7	10.8	18.1	22.8			
Gross fixed capital formation	15.6	18.3	6.6	6.9	7.6	8.7	10.8	18.1	22.8			
Changes in inventories												
Acquisitions less disposals												
of valuables Acquisitions less disposals of non-produced non-financial							•••	•••				
assets												
NET LENDING (+) / NET BORROWING (-)	110.0	174.4	280.1	300.7	302.4	421.6	517.6	692.5	817.7			

## Table 4.5 General Government (S.13)

Series 300: 1993 SNA, Yuan	Renminbi, Wes	tern calenda	r year								Da	ta in billior
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account - R	esources									
Output, at basic prices (otherwise, please specify)												
	I. Production	account - U	lses									
Intermediate consumption, at purchaser's prices												
VALUE ADDED GROSS, at basic prices Less: Consumption of fixed	911.1	1138.9	1234.8	1448.0	1711.3	1991.6	2430.4	2968.9	3323.1			
capital VALUE ADDED NET, at basic												
prices												
VALUE ADDED ODGGG /	II.1.1 General	ion of incor	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	911.1	1138.9	1234.8	1448.0	1711.3	1991.6	2430.4	2968.9	3323.1			
	II.1.1 General	tion of incor	ne account	- Uses								
Compensation of employees Other taxes less Other	805.3	971.3	1091.0	1276.8	1447.1	1665.2	2064.1	2389.0	2749.9			
subsidies on production	12.1	15.1	16.8	35.0	41.8	48.6	59.4	49.8	21.0			
Other taxes on production												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
	2001	2002	2003	2004	2000	2000	2001	2000	2009	2010	2011	2012
Series	300											
Less: Other subsidies on production												
OPERATING SURPLUS,		•••		•••	•••	***	***	***				
GROSS	93.7	152.6	127.0	136.2	222.4	277.8	306.9	530.1	552.2			
II. OPERATING SURPLUS,	1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
GROSS	93.7	152.6	127.0	136.2	222.4	277.8	306.9	530.1	552.2			
Taxes on production and imports, less Subsidies	1296.8	1476.2	1751.6	2060.9	2368.6	2765.7	3530.5	3955.6	4196.3			
Taxes on production and												
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products							***					
Other subsidies on production												
·	75.4	110 2	04.0	105.2	140.6		242.0	 EE4 6	625.2			
Property income	75.4	118.3	84.8	105.3	149.6	283.7	343.8	554.6	625.3			
II.	1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	96.2	87.1	124.6	111.1	133.2	189.8	254.5	385.4	413.1			
INCOMES	1369.7	1660.0	1838.8	2191.3	2607.4	3137.3	3926.7	4654.9	4960.6			
II.	.2 Secondar	y distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY		-				2427.2	2020 7	4054.0	4000.0			
INCOMES Current taxes on income,	1369.7	1660.0	1838.8	2191.3	2607.4	3137.3	3926.7	4654.9	4960.6			
wealth, etc.	336.3	354.3	419.6	540.9	694.9	881.5	1196.5	1489.8	1548.6			
Social contributions	274.1	348.4	432.5	516.8	630.7	768.3	959.3	1213.5	1442.1			
Other current transfers	41.3	48.8	54.0	64.2	93.1	118.6	168.8	213.1	191.9			
II.	.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.												
Social benefits other than	•••	•••			•••	•••		***				
social transfers in kind	387.3	459.5	548.9	659.4	758.0	921.3	1115.7	1498.7	1843.9			
Other current transfers GROSS DISPOSABLE	1.7	1.4	1.2	2.0	10.8	11.8	16.4	18.3	39.0			
INCOME	1632.4	1950.6	2194.7	2651.8	3257.4	3972.5	5119.2	6054.4	6260.3			
II.	.4.1 Use of c	lisposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE		-				2072 5	F110.0	6054.4	0000.0			
INCOME	1632.4	1950.6	2194.7	2651.8	3257.4	3972.5	5119.2	6054.4	6260.3			
II.	.4.1 Use of c	lisposable i	ncome acc	ount - Uses								
Final consumption expenditure Individual consumption	1749.8	1876.0	2003.6	2233.4	2639.9	3052.8	3590.0	4175.2	4569.0			
expenditure												
Collective consumption expenditure	1749.8	1876.0	2003.6	2233.4	2639.9	3052.8	3590.0	4175.2	4569.0			
Adjustment for the change in	17-10.0	1070.0	2000.0	2200.1	2000.0	0002.0	0000.0	1170.2	1000.0			
net equity of households on pension funds												
SAVING, GROSS	-117.4	74.6	191.1	418.4	617.5	919.6	1529.2	1879.2	1691.3			
						3 10.0	. 525.2	.0,0.2	.001.0			
	-		•	bilities and								
SAVING, GROSS Capital transfers, receivable	-117.4	74.6	191.1	418.4	617.5	919.6	1529.2	1879.2	1691.3			
•	-343.9	-363.5	-400.4	-142.5	-130.6	-141.3	-186.9	-241.3	-282.4			
less payable	0.10.0											
Capital transfers, receivable Less: Capital transfers,	1.0	2.0	3.7	7.5	48.1	55.9	65.5	76.8	100.7			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	339.0	401.7	626.6	756.8	838.6	1023.1	1157.1	1506.5	1957.4			
Gross fixed capital formation	339.0	401.7	626.6	756.8	838.6	1023.1	1157.1	1471.3	1930.7			
Changes in inventories Acquisitions less disposals								35.2	26.7			
of valuables												
Acquisitions of non-produced non-financial assets  NET LENDING (+) / NET	-64.9	-121.1	-321.3	-342.5	-318.0	-434.6	-661.1	-442.2	-753.1			
BORROWING (-)	-735.4	-569.5	-514.6	-138.5	-33.7	189.8	846.3	573.6	204.5			

## Table 4.6 Households (S.14)

Series 300: 1993 SNA, Yuan	Renminbi, Wes	tern calenda	r year								Da	ta in billio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
	I. Production	account - R	Resources									
Output, at basic prices (otherwise, please specify)												
	I. Production	account - U	Jses									
Intermediate consumption, at purchaser's prices												
VALUE ADDED GROSS, at basic prices	3349.9	3436.4	3980.7	4467.7	5161.2	6008.8	7313.0	8354.3	9251.1			
Less: Consumption of fixed capital												
VALUE ADDED NET, at basic prices			***			***						
	II.1.1 Genera	tion of incor										
VALUE ADDED GROSS, at pasic prices	3349.9	3436.4	3980.7	4467.7	5161.2	6008.8	7313.0	8354.3	9251.1			
	II.1.1 Genera	tion of incor	ne account	- Uses								
Compensation of employees	2070.1	2302.3	2572.6	2964.7	3422.0	3915.4	4660.9	5472.3	6018.7			
Other taxes less Other subsidies on production	99.9	108.2	154.9	120.2	129.0	142.1	277.3	206.7	60.3			
Other taxes on production Less: Other subsidies on												
production OPERATING SURPLUS,			***			***	***		•••			
GROSS	1180.0	1025.9	1253.2	1382.8	1610.2	1951.4	2374.8	2675.4	3172.2			
MIXED INCOME, GROSS												
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
GROSS	1180.0	1025.9	1253.2	1382.8	1610.2	1951.4	2374.8	2675.4	3172.2			
MIXED INCOME, GROSS								•••				
Compensation of employees	5753.0	6450.1	7173.6	8095.1	9314.8	10636.9	12791.9	15051.2	16695.8			
Property income	294.4	298.3	321.2	376.8	448.1	724.6	982.9	1179.2	1135.9			
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	ses							
Property income	102.4	94.2	96.7	105.7	121.4	201.5	269.1	366.2	349.5			
BALANCE OF PRIMARY INCOMES	7124.9	7680.2	8651.3	9749.0	11251.7	13111.5	15880.5	18539.5	20654.4			

BALANCE OF PRIMARY NCOMES Social contributions Social benefits other than social transfers in kind Other current transfers	7124.9  274.8 192.6 2 Secondar	y distributio 7680.2  347.1 231.2	8651.3  401.6	<b>e account -</b> 9749.0 	Resources 11251.7	13111.5	45000 5				
BALANCE OF PRIMARY NCOMES Social contributions Social benefits other than social transfers in kind Other current transfers	7124.9  274.8 192.6 2 Secondar	7680.2  347.1	8651.3	9749.0	11251.7	13111.5	45000 5				
Social contributions Social benefits other than social transfers in kind Other current transfers	274.8 192.6 <b>2 Secondar</b>	347.1				13111.5	45000 F				
Social benefits other than social transfers in kind  Other current transfers	274.8 192.6 <b>2 Secondar</b>	347.1					15880.5	18539.5	20654.4		
Other current transfers  II.	192.6 <b>2 Secondar</b>		401.6								
II.	2 Secondar	231.2		462.7	540.1	647.7	788.8	992.5	1230.3		
			305.4	404.4	456.1	543.3	676.7	897.6	991.2		
		y distribution	on of incom	e account -	Uses						
vealth, etc.	99.5	121.2	141.8	173.7	209.5	245.4	318.6	372.2	394.9		
Social contributions Social benefits other than	274.1	348.4	432.5	516.8	630.7	768.3	959.3	1213.5	1442.1		
ocial transfers in kind											
Other current transfers GROSS DISPOSABLE	32.1	46.7	57.1	74.8	116.7	146.2	212.2	251.2	308.6		
NCOME	7186.5	7742.3 	8726.8	9850.9	11291.0	13142.6	15855.9	18592.6	20730.2		
GROSS DISPOSABLE	4.1 Use of c	•									
NCOME Adjustment for the change in net equity of households on	7186.5	7742.3	8726.8	9850.9	11291.0	13142.6	15855.9	18592.6	20730.2		
pension funds									•••		
II.	4.1 Use of c	disposable i	ncome acc	ount - Uses							
Final consumption expenditure Individual consumption	4943.6	5305.7	5765.0	6521.9	7295.9	8257.5	9633.3	11167.0	12358.5		
expenditure	4943.6	5305.7	5765.0	6521.9	7295.9	8257.5	9633.3	11167.0	12358.5		
SAVING, GROSS	2242.9	2436.7	2961.9	3329.0	3995.2	4885.1	6222.6	7425.6	8371.8		
III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth						
SAVING, GROSS Capital transfers, receivable	2242.9	2436.7	2961.9	3329.0	3995.2	4885.1	6222.6	7425.6	8371.8		
ess payable											
Capital transfers, receivable  Less: Capital transfers, payable											
Equals: CHANGES IN NET WORTH DUE TO SAVINGS									•••		
AND CAPITAL TRANSFERS						•••	•••		•••		
III	.1 Capital a	ccount - Ch	anges in as	sets							
Gross capital formation	849.0	1070.4	1326.4	1744.1	2188.0	2063.5	2300.5	2743.2	3395.0		
Gross fixed capital formation	901.5	1026.4	1318.9	1702.1	2150.5	2011.7	2228.0	2491.8	3204.0		
Changes in inventories Acquisitions less disposals of valuables	-52.6 	43.9	7.5	42.0	37.5	51.8	72.5	251.4	191.1 		
acquisitions less disposals of on-produced non-financial ssets	-32.0	-59.8	-158.6	-158.6	-145.5	-199.8	-302.2	-433.6	-657.0		
NET LENDING (+) / NET BORROWING (-)	1426.0	1426.1	1794.1	1743.6	1952.7	3021.3	4224.3	5116.0	5633.8		

## China, Hong Kong SAR

#### Source

Reply to the United Nations National Accounts Questionnaire from the Census and Statistics Department (C&SD), Hong Kong. Earlier replies were received from the Overseas Development Administration, Foreign and Commonwealth Office, London. The official estimates are published in a series of annual and quarterly publications titled "Gross Domestic Product". The information is also available on the C&SD website (http://www.censtatd.gov.hk).

#### General

The latest estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the System of National Accounts 2008 (2008 SNA). HKSAR adopts an incremental approach in implementing those new guidelines in the 2008 SNA. The 2008 SNA recommendations regarding (a) adoption of the change of ownership principle in recording goods sent abroad for processing and merchanting, (b) capitalisation of research and development expenditure, (c) estimating the output of financial intermediation services indirectly measured using the reference rate method, (d) recording the value of employee stock options in compensation of employees, and (e) adoption of new classification and enhanced estimation methods for relevant categories of trade in services statistics have been implemented. The production boundary and the asset boundary generally follow the 2008 SNA. Fixed assets include building and construction, costs of ownership transfer, machinery, equipment, research and development and computer software. Mineral exploration is insignificant and is not covered. Valuables and entertainment, literary or artistic originals are currently not included in the fixed assets. As from October 2007, the chain volume measures of GDP and its components have been adopted to replace the previous constant price measures. For tables presenting estimates in volume terms, the figures given under and after the "200" series refer to chain volume measures and the reference year of the data series is given under the "BY" column. The latest data series of chain volume measures is of reference year 2010. Re-referencing affects the levels, but not the rates of change, of the chain volume measures. Such re-referencing is an annual updating exercise following the introduction of the annually re-weighted chain linking approach in compiling the volume measures of GDP in Hong Kong. For annual GDP compiled by expenditure approach, preliminary figures are released about two months after the reference year. For annual GDP compiled by production approach, preliminary figures at current prices are released about eleven months after the reference year. Starting from the reference year of 2009, statistics on GDP by economic activity are compiled based on the Hong Kong Standard Industrial Classification Version 2.0. Besides, the valuation of value added has been changed from factor cost to basic prices to follow international standards. As a result of these statistical developments, the series of the GDP by economic activity has been revised and backcasted to 2000. Preliminary figures for quarterly GDP by expenditure component are released less than two months after the reference quarter, and preliminary figures for quarterly GDP by economic activity in volume terms are released slightly less than three months after the reference quarter. Quarterly GDP statistics are published in the quarterly report on Gross Domestic Product. Information on the methodology for compiling the national accounts is presented in the annual report on Gross Domestic Product.

For the rest of the world account, the entire data series of Balance of Payments (BoP) have been revised to incorporate the latest international statistical standards, including the change of ownership principle, of the International Monetary Fund's Sixth Edition of the Balance of Payments and International Investment Position Manual (BPM6) in the BoP compilation framework of Hong Kong. The data series of BoP together with the conceptual and methodological details are presented in the report Balance of Payments, International Investment Position and External Debt Statistics.

Following the recommendation in the BPM6, the term "secondary income" has been adopted to replace the former term "current transfers".

## Methodology:

## **Overview of GDP Compilation**

Gross domestic product is estimated through the expenditure approach and production approach.

## **Expenditure Approach**

The commodity-flow approach is used for compiling private final consumption expenditure and gross capital formation in machinery and equipment, supplemented by data collected from annual economic surveys. Goods for private consumption are mainly from imports, for which detailed trade statistics are available. Trade statistics of retained imports are complemented by data from the household expenditure surveys, census/surveys of manufacturing establishments, sample surveys on sales of business establishments, administrative data and other sources. Estimates of food produced domestically for local consumption are compiled from data provided by the Agriculture, Fisheries and Conservation Department and other government departments. Imported and domestically produced commodities are reported in importers' and producers' values, respectively, and the retail value is arrived at by adding transport expenses and distributors' margins. Government consumption expenditure data up to 1972 were obtained from the annual reports of the Director of Accounting Services which provided data on the actual expenditure of individual departments by financial year ending 31 March. Since 1973, quarterly figures have been available from the Treasury and adjustment to a calendar year basis is no longer required. The estimates relate to current expenditure on goods and services by government departments not engaged in market activities. Estimates of changes in inventories of distributors and manufacturers have been compiled based on results of the censuses/surveys of manufacturing establishments and distributive trades. Information on quantities of hydrocarbon oils kept in stock by oil companies are obtained from the Electrical and Mechanical Services Department. For gross fixed capital formation, investment in machinery and equipment is based mainly on the value of retained imports of capital goods, with a percentage added to allow for transport, assembly charges and installation expenses and distributors' margins. Estimates of domestically manufactured machinery and equipment locally purchased are calculated from results of the censuses/surveys of manufacturing establishments. Private sector investment in building and construction prior to 1979 is based on the monthly statistical returns of the Building Ordinance Office. From 1979, it is based on the results of Annual Survey of Building, Construction and Real Estate Sectors while investment in the government sector is obtained from an analysis of the accounts of government departments. Estimates of business investment in intellectual property products covering computer software (including databases) and research and development are derived from data collected through annual economic surveys whereas corresponding estimates for the public sector are compiled from records of government accounts as well as returns of quasi-government institutions and public corporations. Exports and imports of merchandise are obtained from detailed external trade statistics. Estimates of residents' expenditure abroad (an imported service) are based on administrative data and household surveys. Expenditure of visitors in Hong Kong (an exported service) is based on data provided by the Hong Kong Tourism Board. Expenditure of employees of extra-territorial bodies and their dependents in Hong Kong is estimated based on the number of such persons staying in Hong Kong and their average expenditure. Extra-territorial bodies include foreign consulates and trade commissions (the UK troops were also included before July 1997). Data on expenditure abroad of overseas offices and miscellaneous expenditure abroad of the government are obtained from the government accounts. The values of financial intermediation services are based on data collected from the Survey of External Claims, Liabilities and Income and indirectly measured using the "reference rate" method. The Annual Survey of Banks, Deposit-taking Companies, Restricted Licence Banks and Representative Offices of Foreign Banks has been conducted since the reference year 1980 to collect data on imports and exports of banking services. Estimates of the other services categories are mainly based on data collected from the Annual Survey of Imports and Exports of Services, supplemented by administrative data. The Annual Survey of Imports and Exports of Services was launched starting from the reference year 1978. In compiling the volume measures of GDP by expenditure component, the annually re-weighted chain linking approach is adopted. Under this calculation method, the volume measure of GDP for each year is compiled by aggregating the volume estimates of its components using the price structures in the preceding year as weights. In compiling the volume estimates of sub-components at the most disaggregated level, price deflation is used for most of the expenditure items. The

current values are deflated by various price indexes such as specially constructed salary rate index, consumer price indexes, tourist price index, cost index of building and construction, overall index of unit values of exports and imports, etc. For changes in inventories, unit value index of imports as well as the consumer price index of appropriate commodity groups are used.

### **Income Approach**

The main components of the table: compensation of employees and operating surplus are compiled using the same source of data for compiling GDP by the production approach. Data, available since 1980, are based on information collected from economic censuses/surveys conducted for the various major economic sectors.

### **Production Approach**

The production approach is used to estimate the total value of production of individual economic activities. The value of production is measured by value added. Annual data series by economic activity at current prices, which is available since 1980, is compiled mainly based on data collected from the annual economic censuses/surveys, which cover all major economic activities, and administrative records. In compiling the volume measures of GDP by economic activity, the annually re-weighted chain linking approach is adopted. The volume estimates of GDP by economic activity in Hong Kong is generally compiled using four methods: (a) single extrapolation of previous year value added by deflated gross output measures, e.g. business receipts deflated by PPI; (b) single extrapolation of previous year value added by volume/quantity measures such as volume of trade and physical units of outputs; (c) single extrapolation of previous year value added by input indicators such as hours worked; and (d) double indicators methods. Data sources for compiling quarterly chain volume measures of GDP by economic activity mainly include quarterly and monthly surveys on industrial/business establishments and on households, government accounts, and administrative data from government departments and other organisations. Annual chain volume measures of GDP by economic activity are the sum of the quarterly figures of the year. GDP figures by economic activity in volume terms are available since 2000.

Data for employment are based on a set of composite employment estimates which are derived by reconciling employment statistics obtained from the Quarterly Survey of Employment and Vacancies and the General Household Survey. Starting from 2009, figures are compiled based on the Hong Kong Standard Industrial Classification Version 2.0 (HSIC V2.0) which is modelled on ISIC Rev.4 with local adaptation, and the series has been backcasted to 2000. For the years prior to 2000, figures are compiled based on the Hong Kong Standard Industrial Classification Version 1.1 (HSIC V1.1). They are thus not strictly comparable with those of earlier years. Figures refer to the averages for the four quarters of the year.

Table 1.1 Gross domestic product by expenditures at current prices

Series 1000: 2008 SNA, Hong H	Kong dollar, \	Nestern cale	endar year								Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure	922400.0	890780.0	861108.0	907797.0	942220.0	1000528.0	1121335.0	1174499.0	1172467.0	1255935.0	1409304.0	1511167.0
Household final consumption expenditure	741022.0	706489.0	677018.0	727546.0	768614.0	825323.0	936482.0	977767.0	967969.0	1047054.0	1185638.0	1265282.0
NPISHs final consumption expenditure	46572.0	46312.0	45943.0	43897.0	43040.0	43368.0	45886.0	48715.0	51986.0	51510.0	55179.0	60461.0
General government final consumption expenditure	134806.0	137979.0	138147.0	136354.0	130566.0	131837.0	138967.0	148017.0	152512.0	157371.0	168487.0	185424.0
Individual consumption expenditure	52525.0	53999.0	54199.0	51622.0	50400.0	50720.0	53174.0	56907.0	59037.0	60194.0	65030.0	72172.0
Collective consumption expenditure	82281.0	83980.0	83948.0	84732.0	80166.0	81117.0	85793.0	91110.0	93475.0	97177.0	103457.0	113252.0
Gross capital formation	336775.0	300736.0	281238.0	294436.0	297391.0	335024.0	353197.0	359276.0	362493.0	424374.0	466790.0	528106.0
Gross fixed capital formation	340835.0	295076.0	272127.0	287360.0	302152.0	337153.0	340356.0	350796.0	339552.0	386852.0	455048.0	537360.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Changes in inventories Acquisitions less disposals of valuables	-4060.0 	5660.0	9111.0	7076.0	-4761.0 	-2129.0 	12841.0 	8480.0	22941.0	37522.0 	11742.0 	-9254.0 
Exports of goods and services	a 1811571.0	1911797.0	2112854.0	2458121.0	2748729.0	3033773.0	3362950.0	3564835.0	3167540.0	3890747.0	4347901.0	4566603.0
Exports of goods	1488982.0	1562121.0	1749089.0	2027031.0	2251744.0	2467357.0	2698850.0	2843998.0	2494746.0	3061252.0	3411364.0	3580825.0
Exports of services Less: Imports of goods and	322589.0	349676.0	363765.0	431090.0	496985.0	566416.0	664100.0	720837.0	672794.0	829495.0	936537.0	985778.0
	a 1749604.0	1805972.0	1998531.0	2343405.0	2576215.0	2865974.0	3186726.0	3391123.0	3043255.0	3794273.0	4287937.0	4565772.0
Imports of goods	1553952.0	1601527.0	1794059.0	2099545.0	2311091.0	2576340.0	2852522.0	3024089.0	2702966.0	3395057.0	3848200.0	4116409.0
Imports of services Equals: GROSS DOMESTIC	195652.0	204445.0	204472.0	243860.0	265124.0	289634.0	334204.0	367034.0	340289.0	399216.0	439737.0	449363.0
PRODUCT	1321142.0	1297341.0	1256669.0	1316949.0	1412125.0	1503351.0	1650756.0	1707487.0	1659245.0	1776783.0	1936058.0	2040104.0

<sup>&</sup>lt;sup>a</sup> The trade in goods and services statistics provided in Tables T-101 and T-102 are compiled based on the recommendations made in the 2008 SNA other than the change of ownership principle in recording goods for processing and merchanting.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 1000: 2008 SNA, Hong	Kong dollar,	Western cal	endar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	1000 2010											
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	943244.0	938772.0	929874.0	987584.0	1013514.0	1067986.0	1152627.0	1174700.0	1186207.0	1255935.0	1358275.0	1411817.0
consumption expenditure	760126.0	752639.0	739422.0	796853.0	825368.0	878147.0	956593.0	975598.0	981615.0	1047054.0	1144200.0	1190236.0
NPISHs final consumption expenditure  General government final	48146.0	47171.0	47868.0	46767.0	48154.0	48518.0	50082.0	50141.0	52236.0	51510.0	52835.0	54370.0
consumption expenditure	134700.0	138565.0	141859.0	143826.0	140132.0	141383.0	145854.0	148810.0	152267.0	157371.0	161240.0	167211.0
Gross capital formation	312146.0	309505.0	317039.0	325067.0	325148.0	352213.0	379023.0	378552.0	381203.0	424374.0	437418.0	456760.0
Gross fixed capital formation	316781.0	304455.0	309066.0	319440.0	332292.0	355779.0	367026.0	372126.0	359223.0	386852.0	426195.0	465189.0
Changes in inventories Acquisitions less disposals of valuables	-5632.0	7594.0	11272.0	9259.0	-5506.0	-1631.0	14840.0	8766.0	25313.0	37522.0	11223.0	-8429.0
Exports of goods and services	 1050404 0	2116701.0	2387672.0	2755365.0	3046924.0	3333872.0	3613690.0	3705004.0	3332055.0	3800747.0	4036227.0	4087488 O
Exports of goods  Exports of goods		1735078.0				2741002.0					3165715.0	
Exports of services Less: Imports of goods and	347588.0	385774.0	414307.0	488614.0	545111.0	599550.0	685548.0	719979.0	722532.0	829495.0	870512.0	881045.0
	a 1989105.0	2131714.0	2372315.0	2700604.0	2915785.0	3181716.0	3472810.0	3550934.0	3233156.0	3794273.0	3968963.0	4066235.0
Imports of goods	1755390.0	1887970.0	2134655.0	2428143.0	2622645.0	2864099.0	3116702.0	3173994.0	2873608.0	3395057.0	3555829.0	3650288.0
Imports of services Equals: GROSS DOMESTIC	234859.0	244555.0	238067.0	272876.0	293627.0	318194.0	356630.0	377176.0	359426.0	399216.0	413134.0	415947.0
	1198506.0	1218361.0	1255597.0	1364835.0	1465672.0	1568747.0	1670163.0	1705703.0	1663758.0	1776783.0	1862957.0	1889830.0

<sup>&</sup>lt;sup>a</sup> The trade in goods and services statistics provided in Tables T-101 and T-102 are compiled based on the recommendations made in the

<sup>2008</sup> SNA other than the change of ownership principle in recording goods for processing and merchanting.

<sup>b</sup> A discrepancy may exist between the volume estimates of an aggregate and the sum of its components for the years other than the reference year (indicated as "base year") and the following year due to chain-volume estimates.

Table 1.3 Relations among product, income, savings, and net lending aggregates

Series 1000: 2008 SNA, Hong I	Kong dollar,	Western cal	endar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
GROSS DOMESTIC												
PRODUCT	1321142.0	1297341.0	1256669.0	1316949.0	1412125.0	1503351.0	1650756.0	1707487.0	1659245.0	1776783.0	1936058.0	2040104.0
Plus: Compensation of												
employees - from and to the rest of the world, net	-1215.0	-1391.0	-1538.0	-628.0	-399.0	-642.0	-554.0	-294.0	-507.0	-1114.0	-1579.0	-1822.0
Plus: Compensation of	-1215.0	-1391.0	-1556.0	-020.0	-399.0	-042.0	-554.0	-294.0	-307.0	-1114.0	-1579.0	-1022.0
employees - from the rest of												
the world	1190.0	940.0	932.0	1869.0	2309.0	2284.0	2470.0	2767.0	2696.0	2638.0	2737.0	2857.0
Less: Compensation of												
employees - to the rest of												
the world	2405.0	2331.0	2470.0	2497.0	2708.0	2926.0	3024.0	3061.0	3204.0	3752.0	4315.0	4679.0
Plus: Property income - from	0.4.000.0	07000	20724		=0000	20155.0		4000000	=0000	00=10.0	=	450000
and to the rest of the world, net	31668.0	9780.0	33764.0	28606.0	7863.0	36155.0	53365.0	100802.0	50269.0	38710.0	54404.0	45306.0
Plus: Property income - from	375888.0	325921.0	339468.0	408354.0	508047.0	657666.0	900744.0	938173.0	784519.0	927103.0	1056615.0	1066334.0
the rest of the world  Less: Property income - to	3/3000.0	323921.0	339400.0	400354.0	506047.0	037000.0	900744.0	936173.0	704519.0	927 103.0	1030013.0	1000324.0
the rest of the world	344219.0	316141.0	305705.0	379748.0	500184.0	621511.0	847379.0	837371.0	734250.0	888303 N	1002210.0	1021018.0
Sum of Compensation of	UTTZ 13.U	010171.0	505705.0	01 01 <del>1</del> 0.0	JUU 10 <del>1</del> .0	021011.0	0-1018.0	00/0/1.0	10-200.0	000000.0	1002210.0	102 10 10.0
employees and property												
income - from and to the rest												
of the world, net	30453.0	8390.0	32226.0	27978.0	7464.0	35513.0	52811.0	100507.0	49762.0	37596.0	52826.0	43484.0
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	377078.0	326862.0	340401.0	410223.0	510356.0	659950.0	903214.0	940939.0	787215.0	929741.0	1059351.0	1069181.0
Less: Sum of Compensation												
of employees and property income - to the rest of the												
world	346625.0	318472.0	308175.0	382245.0	502892.0	624437.0	850403.0	840432.0	737453.0	892145 0	1006526.0	1025697.0
Plus: Taxes less subsidies on	010020.0	010112.0	000170.0	0022 10.0	002002.0	021107.0	000100.0	010102.0	707-100.0	002110.0	1000020.0	1020007.0
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
INCOME	1351595.0	1305731.0	1288895.0	1344927.0	1419589.0	1538864.0	1703567.0	1807994.0	1709007.0	1814379.0	1988884.0	2083588.0
Plus: Current transfers - from	440=0.0	44000.0	440000	440000	100010	105010	4.4000.0	101100	10000	4==00.0	407040	045450
and to the rest of the world, net	-11376.0	-11823.0	-11003.0	-11680.0	-12204.0	-12501.0	-14096.0	-18412.0	-16386.0	-17580.0	-19791.0	-21547.0
Plus: Current transfers - from the rest of the world	4719.0	6063.0	4117.0	4871.0	7331.0	7456.0	7316.0	4759.0	3637.0	4449.0	6858.0	7538.0
Less: Current transfers - to	47 19.0	0003.0	4117.0	4671.0	7331.0	7450.0	7310.0	4759.0	3037.0	4449.0	0000.0	7556.0
the rest of the world	16095.0	17886.0	15120.0	16551.0	19535.0	19958.0	21412.0	23170.0	20022.0	22030.0	26649.0	29085.0
Equals: GROSS NATIONAL	.0000.0	11000.0	.0.20.0		.0000.0	.0000.0	22.0	200.0	20022.0		20010.0	20000.0
DISPOSABLE INCOME	1340219.0	1293908.0	1277892.0	1333247.0	1407385.0	1526363.0	1689471.0	1789582.0	1692621.0	1796799.0	1969093.0	2062041.0
Less: Final consumption												
expenditure / Actual final												
consumption	922400.0	890780.0	861108.0	907797.0	942220.0	1000528.0	1121335.0	1174499.0	1172467.0	1255935.0	1409304.0	1511167.0
Favoriar CAVING ODOGG	447040.0	400400.0	4407040	405450.0	405405.0	505005.0	500400.0	045000.0	500454.0	540004.0	FF0700 0	5500740
Equals: SAVING, GROSS	417819.0	403128.0	416784.0	425450.0	465165.0	525835.0	568136.0	615083.0	520154.0	540864.0	559789.0	550874.0
Plus: Capital transfers - from and to the rest of the world, net	-432.0	-6627.0	-608.0	-569.0	-579.0	-765.0	-680.0	-1958.0	-3021.0	-4436.0	-2021.0	-1439.0
Plus: Capital transfers - from	-432.0	-0027.0	-006.0	-309.0	-579.0	-705.0	-000.0	-1936.0	-3021.0	-4430.0	-2021.0	-1439.0
the rest of the world	40.0	16.0	22.0	10.0	404.0	4.0	29.0	20.0	246.0	108.0	19.0	1.0
Less: Capital transfers - to		10.0					20.0	20.0	2.0.0	.00.0	10.0	
the rest of the world	472.0	6643.0	630.0	579.0	983.0	770.0	710.0	1978.0	3266.0	4544.0	2040.0	1440.0
Less: Gross capital formation	336775.0	300736.0	281238.0	294436.0	297391.0	335024.0	353197.0	359276.0	362493.0	424374.0	466790.0	528106.0
Less: Acquisitions less												
disposals of non-produced non-financial assets												
Equals: NET LENDING (+) /												
NET BORROWING (-) OF												
THE NATION	80612.0	95765.0	134938.0	130445 0	167195.0	190046.0	214259.0	253849.0	154640.0	112054.0	90978.0	21329.0
	55012.0	557 55.0	. 5 . 5 5 5 5 5	.00110.0		. 555-15.0	00.0	_555 10.0	.0.010.0	55-1.0	5507 5.0	0_0.0
ı	Net values:	Gross Natio	nal Income	/ Gross Nat	tional Dispo	sable Incor	ne / Saving	Gross less	Consumpti	on of fixed	capital	
Less: Consumption of fixed					-		_					
capital												
Equals: NET NATIONAL												
INCOME												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

## Table 2.4 Value added by industries at current prices (ISIC Rev. 4)

Series 1000: 2008 SNA, Hong k	Kong dollar, \	Western cale	ndar year								Data	in millio
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
eries	1000											
li	ndustries											
agriculture, forestry and fishing and fishing and grant gran	1007.0	1006.0	828.0	891.0	852.0	854.0	900.0	828.0	1049.0	879.0	861.0	
ctivities	92508.0	86279.0	78769.0	80079.0	80524.0	81072.0	73227.0	71253.0	63787.0	64965.0	64487.0	
Mining and quarrying	175.0	137.0	117.0	72.0	101.0	93.0	115.0	97.0	41.0	69.0	83.0	
Manufacturing	53575.0	45773.0	39022.0	39468.0	39646.0	39685.0	32365.0	31506.0	28714.0	30410.0	30578.0	
Electricity, gas, steam and air conditioning supply  Water supply; sewerage, waste management and remediation activities	38758.0	40369.0	39631.0	40538.0	40777.0	41294.0	40747.0 	39651.0	35032.0	34486.0	33826.0	
onstruction /holesale and retail trade, ansportation and storage, ccommodation and food	57590.0	51850.0	45237.0	40797.0	39010.0	39227.0	40643.0	48403.0	50264.0	56531.0	65484.0	
ervice activities  Wholesale and retail trade; repair of motor vehicles and	410274.0	412602.0	411452.0	463649.0	512701.0	525561.0	548158.0	551190.0	518222.0	607667.0	679355.0	
motorcycles c	281798.0	284349.0	289587.0	320828.0	359732.0	366567.0	379466.0	399200.0	370226.0	413308.0	492900.0	
Transportation and storage decommodation and food	94027.0	97304.0	95360.0	108693.0	115475.0	116294.0	119862.0	98390.0	99208.0	137941.0	120034.0	
service activities formation and	34449.0	30949.0	26505.0	34128.0	37494.0	42701.0	48830.0	53600.0	48789.0	56418.0	66421.0	
ommunication nancial and insurance	44515.0	45811.0	45051.0	42768.0	45779.0	48951.0	51551.0	49127.0	47893.0	55024.0	62952.0	
ctivities	153787.0	154099.0	163267.0	168278.0	189741.0	245954.0	322644.0	277112.0	255900.0	284203.0	306787.0	
eal estate activities	57969.0	53394.0	48926.0	52956.0	61220.0	63464.0	71999.0	84903.0	86862.0	88919.0	106014.0	
rofessional, scientific, echnical, administrative and upport service activities	53462.0	52743.0	54383.0	60677.0	61116.0	65221.0	75341.0	81183.0	87041.0	99558.0	107952.0	
Professional, scientific and technical activities  Administrative and support	53462.0	52743.0	54383.0	60677.0	61116.0	65221.0	75341.0	81183.0	87041.0	99558.0	107952.0	
service activities ublic administration and efence, education, human ealth and social work											•••	
ctivities Public administration and	255543.0	252581.0	247694.0	249018.0	247942.0	251211.0	262395.0	278100.0	288109.0	295257.0	313612.0	
defence; compulsory social security	123287.0	123671.0	122577.0	121641.0	116317.0	117838.0	123383.0	131186.0	135250.0	138798.0	149896.0	
Education f Human health and social	132256.0	128910.0	125117.0	127377.0	131625.0	133373.0	139012.0	146914.0	152859.0	156459.0	163716.0	
work activities												
ther service activities  Arts, entertainment and recreation	143334.0	139416.0	131450.0	126212.0	139118.0	152019.0	158388.0	177915.0	182696.0	184745.0	195005.0	
Other service activities												
Private households with employed persons <sup>9</sup>	143334.0	139416.0	131450.0	126212.0	139118.0	152019.0	158388.0	177915.0	182696.0	184745.0	195005.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation services indirectly measured	1269989.0	1249781.0	1227056.0	1285324.0	1378002.0	1473535.0	1605245.0	1620013.0	1581824.0	1737748.0	1902509.0	
(FISIM)												
Plus: Taxes less Subsidies on products	26433.0	24406.0	25428.0	33296.0	35305.0	40348.0	64634.0	58233.0	54689.0	68707.0	69401.0	
Plus: Taxes on products	26433.0	24406.0	25428.0	33296.0	35305.0	40348.0	64634.0	58233.0	54689.0	68707.0	69401.0	
Less: Subsidies on products												
Plus: Statistical discrepancy	24720.0	23153.0	4185.0	-1671.0	-1182.0	-10532.0	-19123.0	29240.0	22732.0	-29673.0	-35851.0	
Equals: GROSS DOMESTIC PRODUCT	1321142.0	1297341.0	1256669.0	1316949.0	1412125.0	1503351.0	1650756.0	1707487.0	1659245.0	1776783.0	1936058.0	
Memorandum Item: FISIM, if distributed to uses	61503.0	58133.0	57033.0	52528.0	56987.0	65433.0	94893.0	75804.0	85295.0	86649.0	90956.0	

<sup>&</sup>lt;sup>a</sup> Refers to Agriculture and fishing only.

Table 2.5 Value added by industries at constant prices (ISIC Rev. 4)

Series 1000: 2008 SNA, Hong K	Cong dollar, \	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	1000 2010											
Ir	ndustries											
Agriculture, forestry and fishing <sup>a</sup> Manufacturing, mining and quarrying and other industrial activities	1267.0	1253.0	1174.0	1207.0	1194.0	1135.0	1063.0	864.0	836.0	879.0	882.0	864.0
Mining and quarrying	113.0	100.0	102.0	85.0	94.0	104.0	118.0	114.0	96.0	69.0	74.0	86.0
Manufacturing Electricity, gas, steam and	40663.0	36726.0	32868.0	33633.0	34162.0	34772.0	34476.0	32047.0	29426.0	30410.0	30633.0	30390.0
air conditioning supply Water supply; sewerage, waste management and	29911.0	31009.0	31590.0	32309.0	33036.0	33307.0	33777.0	34030.0	34551.0	34486.0	34703.0	35260.0
remediation activities												
Construction Wholesale and retail trade, transportation and storage, accommodation and food	68996.0	67726.0	64560.0	58693.0	54069.0	49116.0	48527.0	52822.0	48884.0	56531.0	66765.0	73840.0
service activities Wholesale and retail trade; repair of motor vehicles and												
motorcycles c	204241.0	217021.0	242421.0	278299.0	318930.0	346578.0	366643.0	391499.0	354255.0	413308.0	450877.0	460589.0
Transportation and storage d	94234.0	98940.0	98326.0	112044.0	119863.0	127671.0	134178.0	137594.0	130074.0	137941.0	147934.0	150454.0
service activities	45857.0	41780.0	36055.0	44292.0	47039.0	51586.0	57108.0	58085.0	51524.0	56418.0	61123.0	62480.0
Information and communication Financial and insurance	38370.0	40374.0	42067.0	45806.0	47513.0	50928.0	54146.0	53509.0	54192.0	55024.0	56577.0	58222.0
activities	124196.0	130213.0	143443.0	169115.0	189965.0	220418.0	258471.0	256250.0	266691.0	284203.0	303724.0	306882.0
Real estate activities Professional, scientific, technical, administrative and	78105.0	80052.0	82124.0	82838.0	83670.0	83584.0	88292.0	89055.0	90211.0	88919.0	90552.0	95472.0
support service activities	71238.0	72727.0	71351.0	74696.0	80031.0	83681.0	89951.0	91746.0	93509.0	99558.0	102815.0	104307.0

b Refers to Electricity, gas and water supply, and waste management.
c Refers to Import and export, wholesale and retail trades. Repair of motor vehicles, motorcycles and personal and households goods are not included.

d Refers to Transportation, storage, postal and courier services.

Refers to Transportation, storage, postal and courier services.

Refers to Transportation, storage, postal and courier services.

Includes Administrative and support service activities. Refers to Professional and business services.

Includes Private households with employed persons. Refers to Social and personal services. Includes Repairs of motor vehicles, motorcycles, and personal and households goods.

Refers to Ownership of premises.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	1000 2010											
Public administration and defence, education, human health and social work activities	261059.0	259182.0	258729.0	264195.0	267238.0	269407.0	276698.0	280563.0	288950.0	295257.0	299568.0	308263.0
Other service activities		***	***	***								
Arts, entertainment and recreation												
Other service activities												
Private households with employed persons	152613.0	155689.0	159760.0	163338.0	168048.0	174014.0	179170.0	182669.0	183259.0	184745.0	186067.0	186938.0
Equals: VALUE ADDED, GROSS, at basic prices												
Less: Financial intermediation services indirectly measured												
FISIM) Plus: Taxes less Subsidies on												
products	43299.0	42513.0	44497.0	52082.0	51310.0	55277.0	69051.0	67898.0	64658.0	68707.0	64087.0	56739.
Plus: Taxes on products	43299.0	42513.0	44497.0	52082.0	51310.0	55277.0	69051.0	67898.0	64658.0	68707.0	64087.0	56739.
Less: Subsidies on products												
Equals: GROSS DOMESTIC PRODUCT	1198506.0	1218361.0	1255597.0	1364835.0	1465672.0	1568747.0	1670163.0	1705703.0	1663758.0	1776783.0	1862957.0	1889830.0

## Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) **Total economy**

Series 1000: 2008 SNA, Hong h	uries 1000: 2008 SNA, Hong Kong dollar, Western calendar year												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	
Series	1000												
Output, at basic prices Less: Intermediate	2154059.0	2105388.0	2066315.0	2184525.0	2352457.0	2526742.0	2797437.0	2903900.0	2777310.0	3085816.0	3434688.0		
consumption, at purchaser's prices Equals: VALUE ADDED,	884069.0	855607.0	839260.0	899201.0	974454.0	1053206.0	1192192.0	1283886.0	1195486.0	1348067.0	1532179.0		
GROSS, at basic prices	1269989.0	1249781.0	1227056.0	1285324.0	1378002.0	1473535.0	1605245.0	1620013.0	1581824.0	1737748.0	1902509.0		
Compensation of employees Taxes on production and	668976.0	654780.0	635162.0	642754.0	673188.0	711280.0	779600.0	802656.0	819943.0	881096.0	960623.0		
imports, less Subsidies Taxes on production and	25980.0	16892.0	21245.0	24302.0	26415.0	29504.0	28058.0	23597.0	23361.0	25870.0	27976.0		
imports	25980.0	16892.0	21245.0	24302.0	26415.0	29504.0	28058.0	23597.0	23361.0	25870.0	27976.0		
Taxes on products													
Other taxes on production	25980.0	16892.0	21245.0	24302.0	26415.0	29504.0	28058.0	23597.0	23361.0	25870.0	27976.0		
Less: Subsidies OPERATING SURPLUS.													
GROSS a	575033.0	578109.0	570649.0	618269.0	678399.0	732751.0	797588.0	793760.0	738521.0	830782.0	913911.0		
MIXED INCOME, GROSS													
Gross capital formation	336775.0	300736.0	281238.0	294436.0	297391.0	335024.0	353197.0	359276.0	362493.0	424374.0	466790.0	528106.0	
Gross fixed capital formation	340835.0	295076.0	272127.0	287360.0	302152.0	337153.0	340356.0	350796.0	339552.0	386852.0	455048.0	537360.0	
Changes in inventories	-4060.0	5660.0	9111.0	7076.0	-4761.0	-2129.0	12841.0	8480.0	22941.0	37522.0	11742.0	-9254.0	

a Refers to Agriculture and fishing only.
 b Refers to Electricity, gas and water supply, and waste management.
 c Refers to Import and export, wholesale and retail trades. Repair of motor vehicles, motorcycles and personal and households goods are not

<sup>&</sup>lt;sup>d</sup> Refers to Transportation, storage, postal and courier services.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Acquisitions less disposals of valuables Employment (average, in 1000												
persons)	3255.6	3223.9	3200.0	3279.1	3343.0	3412.0	3481.0	3510.0	3470.0	3479.0	3579.0	3668.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Agriculture, forestry and fishing (A)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3131.0	2860.0	2699.0	2797.0	2867.0	2901.0	2761.0	2603.0	2734.0	2890.0	3256.0	
prices Equals: VALUE ADDED,	2124.0	1853.0	1871.0	1907.0	2015.0	2047.0	1861.0	1774.0	1685.0	2011.0	2395.0	
GROSS, at basic prices a	1007.0	1006.0	828.0	891.0	852.0	854.0	900.0	828.0	1049.0	879.0	861.0	
Compensation of employees Taxes on production and	354.0	300.0	313.0	284.0	280.0	269.0	248.0	239.0	299.0	322.0	301.0	
imports, less Subsidies Taxes on production and	5.0	4.0	4.0	5.0	4.0	5.0	5.0	4.0	5.0	5.0	5.0	•••
imports	5.0	4.0	4.0	5.0	4.0	5.0	5.0	4.0	5.0	5.0	5.0	
Taxes on products												
Other taxes on production	5.0	4.0	4.0	5.0	4.0	5.0	5.0	4.0	5.0	5.0	5.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS b	649.0	703.0	511.0	602.0	568.0	580.0	648.0	585.0	745.0	552.0	555.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons) c	10.0	11.0	9.0	10.0	9.0	8.0	5.0	7.0	6.0	3.0	5.0	6.0

<sup>&</sup>lt;sup>a</sup> Refers to Agriculture and fishing only.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing, mining and quarrying and other industrial activities (B+C+D+E)

Series 1000: 2008 SNA, Hong	Kong dollar, \	Nestern cale	endar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	234312.0	210634.0	194903.0	197836.0	205453.0	214176.0	203435.0	220171.0	202004.0	245335.0	275140.0	
prices	141805.0	124355.0	116134.0	117757.0	124929.0	133104.0	130208.0	148918.0	138217.0	180370.0	210653.0	
Equals: VALUE ADDED, GROSS, at basic prices	92508.0	86279.0	78769.0	80079.0	80524.0	81072.0	73227.0	71253.0	63787.0	64965.0	64487.0	
Compensation of employees Taxes on production and	35978.0	32988.0	30025.0	28965.0	27606.0	26916.0	25339.0	26253.0	25581.0	24985.0	25447.0	
imports, less Subsidies												
Taxes on production and imports	880.0	666.0	673.0	890.0	809.0	853.0	764.0	663.0	614.0	624.0	664.0	
Taxes on products												•••

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

<sup>&</sup>lt;sup>c</sup> Refers to Agriculture, forestry and fishing; and mining and quarrying. As the figures for the industry were declining over the years and the numbers of observations found in the relevant survey were small, related figures are subject to relatively large sampling error.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Other taxes on production	880.0	666.0	673.0	890.0	809.0	853.0	764.0	663.0	614.0	624.0	664.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS <sup>a</sup>	55650.0	52624.0	48072.0	50224.0	52108.0	53303.0	47123.0	44337.0	37592.0	39356.0	38376.0	
MIXED INCOME, GROSS												
Gross capital formation												
Employment (average, in 1000 persons)	210.0	191.0	176.0	174.0	172.0	167.0	163.0	157.0	147.0	128.0	127.0	126.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Mining and quarrying (B)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	372.0	295.0	274.0	223.0	221.0	228.0	255.0	251.0	220.0	170.0	202.0	
prices Equals: VALUE ADDED,	198.0	158.0	157.0	151.0	120.0	134.0	140.0	155.0	179.0	101.0	119.0	
GROSS, at basic prices	175.0	137.0	117.0	72.0	101.0	93.0	115.0	97.0	41.0	69.0	83.0	
Compensation of employees Taxes on production and	61.0	54.0	39.0	38.0	29.0	30.0	26.0	27.0	30.0	23.0	26.0	
imports, less Subsidies Taxes on production and	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
imports	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
Taxes on products												
Other taxes on production	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
Less: Subsidies OPERATING SURPLUS,	•••	•••			***	***		***	***	***		
GROSS a	112.0	82.0	78.0	34.0	71.0	62.0	88.0	69.0	9.0	45.0	56.0	
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Manufacturing (C)

Series 1000: 2008 SNA, Hong	Kong dollar, \	Nestern cale	endar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	183822.0	158603.0	143352.0	144778.0	149879.0	157508.0	145377.0	159446.0	147312.0	188910.0	215996.0	
prices	130248.0	112830.0	104330.0	105309.0	110233.0	117823.0	113012.0	127940.0	118598.0	158500.0	185418.0	
Equals: VALUE ADDED, GROSS, at basic prices	53575.0	45773.0	39022.0	39468.0	39646.0	39685.0	32365.0	31506.0	28714.0	30410.0	30578.0	
Compensation of employees Taxes on production and	29744.0	27172.0	24171.0	23401.0	22231.0	21440.0	19612.0	20416.0	19721.0	19009.0	19331.0	
imports, less Subsidies	690.0	483.0	477.0	600.0	469.0	491.0	404.0	339.0	331.0	316.0	367.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Taxes on production and imports	690.0	483.0	477.0	600.0	469.0	491.0	404.0	339.0	331.0	316.0	367.0	
Taxes on products												
Other taxes on production	690.0	483.0	477.0	600.0	469.0	491.0	404.0	339.0	331.0	316.0	367.0	
Less: Subsidies OPERATING SURPLUS,											•••	
GROSS a	23140.0	18118.0	14373.0	15467.0	16946.0	17755.0	12350.0	10751.0	8661.0	11085.0	10880.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000		•••										
persons)	193.0	174.0	159.0	158.0	157.0	153.0	148.0	141.0	132.0	113.0	112.0	112.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Electricity, gas, steam and air conditioning supply (D)

Series 1000: 2008 SNA, Hong Ko	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	50117.0	51736.0	51277.0	52836.0	55353.0	56441.0	57803.0	60473.0	54473.0	56255.0	58942.0	
prices Equals: VALUE ADDED,	11359.0	11367.0	11647.0	12298.0	14576.0	15147.0	17056.0	20823.0	19441.0	21769.0	25116.0	
GROSS, at basic prices	38758.0	40369.0	39631.0	40538.0	40777.0	41294.0	40747.0	39651.0	35032.0	34486.0	33826.0	
Compensation of employees Taxes on production and	6172.0	5763.0	5815.0	5526.0	5346.0	5446.0	5701.0	5811.0	5829.0	5953.0	6091.0	
imports, less Subsidies Taxes on production and	189.0	183.0	195.0	289.0	339.0	362.0	360.0	324.0	281.0	307.0	295.0	
imports	189.0	183.0	195.0	289.0	339.0	362.0	360.0	324.0	281.0	307.0	295.0	
Taxes on products												
Other taxes on production	189.0	183.0	195.0	289.0	339.0	362.0	360.0	324.0	281.0	307.0	295.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS B	32397.0	34424.0	33621.0	34724.0	35091.0	35486.0	34686.0	33516.0	28921.0	28226.0	27440.0	•••
MIXED INCOME, GROSS				•••								•••
Gross capital formation Employment (average, in 1000												
persons) c	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0

 $<sup>^{\</sup>rm a}$  Refers to Electricity, gas and water supply, and waste management.  $^{\rm b}$  Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Water supply; sewerage, waste management and remediation activities (E)

Series 1000: 2008 SNA, Hong K	Cong dollar, V	Vestern cale	endar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											,
Employment (average, in 1000 persons)	8.0	8.0	8.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0

<sup>&</sup>lt;sup>c</sup> Refers to Electricity and gas.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Construction (F)

Series 1000: 2008 SNA, Hong K	Kong dollar, \	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	114287.0	106314.0	93423.0	86688.0	82273.0	81279.0	82989.0	103890.0	94579.0	107693.0	127003.0	
prices Equals: VALUE ADDED.	56697.0	54464.0	48186.0	45892.0	43263.0	42052.0	42346.0	55487.0	44315.0	51161.0	61519.0	
GROSS, at basic prices	57590.0	51850.0	45237.0	40797.0	39010.0	39227.0	40643.0	48403.0	50264.0	56531.0	65484.0	
Compensation of employees Taxes on production and	49093.0	45769.0	39093.0	34863.0	32727.0	32828.0	34516.0	39314.0	39986.0	45350.0	50625.0	
imports, less Subsidies Taxes on production and	374.0	275.0	312.0	398.0	446.0	436.0	458.0	437.0	407.0	493.0	671.0	
imports	374.0	275.0	312.0	398.0	446.0	436.0	458.0	437.0	407.0	493.0	671.0	
Taxes on products												
Other taxes on production	374.0	275.0	312.0	398.0	446.0	436.0	458.0	437.0	407.0	493.0	671.0	
Less: Subsidies OPERATING SURPLUS, GROSS  a	 8123.0	 5807.0	 5832.0	 5536.0	 5837.0	 5963.0	 5670.0	 8652.0	9871.0	10688.0		
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	289.0	283.7	261.0	263.0	264.0	270.6	275.0	266.0	261.0	262.0	272.0	294.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade, transportation and storage, accommodation and food service activities (G+H+I)

Series 1000: 2008 SNA, Hong k	Kong dollar, \	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	758128.0	761349.0	760324.0	855793.0	953494.0	1010866.0	1089085.0	1155848.0	1046865.0	1186699.0	1349814.0	
prices Equals: VALUE ADDED,	347854.0	348748.0	348872.0	392144.0	440793.0	485305.0	540927.0	604658.0	528643.0	579032.0	670459.0	
GROSS, at basic prices	410274.0	412602.0	411452.0	463649.0	512701.0	525561.0	548158.0	551190.0	518222.0	607667.0	679355.0	
Compensation of employees Taxes on production and	211869.0	205225.0	199017.0	208798.0	222430.0	234243.0	246305.0	253225.0	258270.0	277726.0	299698.0	
imports, less Subsidies Taxes on production and	8610.0	5464.0	6654.0	8249.0	9007.0	10002.0	9598.0	8266.0	7551.0	9130.0	10497.0	***
imports	8610.0	5464.0	6654.0	8249.0	9007.0	10002.0	9598.0	8266.0	7551.0	9130.0	10497.0	
Taxes on products											•••	
Other taxes on production	8610.0	5464.0	6654.0	8249.0	9007.0	10002.0	9598.0	8266.0	7551.0	9130.0	10497.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	189795.0	201913.0	205781.0	246602.0	281264.0	281316.0	292255.0	289700.0	252401.0	320812.0	369160.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	1390.0	1365.0	1373.0	1426.0	1457.0	1478.0	1505.0	1499.0	1455.0	1460.0	1475.0	1496.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Wholesale and retail trade; repair of motor vehicles and motorcycles (G)

Series 1000: 2008 SNA, Hong K	Cong dollar, \	Western cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	496646.0	494029.0	496117.0	544162.0	615401.0	625712.0	661948.0	698178.0	657633.0	720652.0	851322.0	
prices Equals: VALUE ADDED,	214848.0	209680.0	206530.0	223334.0	255670.0	259146.0	282482.0	298979.0	287407.0	307344.0	358422.0	
GROSS, at basic prices	281798.0	284349.0	289587.0	320828.0	359732.0	366567.0	379466.0	399200.0	370226.0	413308.0	492900.0	
Compensation of employees Taxes on production and	136252.0	132842.0	129502.0	132399.0	143363.0	153188.0	161268.0	162587.0	170090.0	182529.0	196711.0	
imports, less Subsidies	4763.0	3038.0	4005.0	4918.0	5245.0	5886.0	5588.0	4529.0	4483.0	5088.0	6130.0	
Taxes on production and imports	4763.0	3038.0	4005.0	4918.0	5245.0	5886.0	5588.0	4529.0	4483.0	5088.0	6130.0	
Taxes on products												
Other taxes on production	4763.0	3038.0	4005.0	4918.0	5245.0	5886.0	5588.0	4529.0	4483.0	5088.0	6130.0	
Less: Subsidies OPERATING SURPLUS.												
GROSS b	140783.0	148469.0	156080.0	183511.0	211124.0	207493.0	212610.0	232084.0	195653.0	225691.0	290059.0	
MIXED INCOME, GROSS					•••							
Gross capital formation Employment (average, in 1000												
persons)	836.0	825.0	834.0	868.0	899.0	909.0	917.0	910.0	881.0	885.0	888.0	904.0

<sup>&</sup>lt;sup>a</sup> Refers to Import and export, wholesale and retail trades. Repair of motor vehicles, motorcycles and personal and households goods are not included

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Transportation and storage (H)

Series 1000: 2008 SNA, Hong K	Cong dollar, \	Nestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	199077.0	209752.0	214929.0	252561.0	274577.0	313075.0	342952.0	367855.0	303336.0	370086.0	389637.0	
prices Equals: VALUE ADDED,	105050.0	112449.0	119569.0	143869.0	159102.0	196781.0	223089.0	269465.0	204128.0	232145.0	269603.0	•••
GROSS, at basic prices a	94027.0	97304.0	95360.0	108693.0	115475.0	116294.0	119862.0	98390.0	99208.0	137941.0	120034.0	
Compensation of employees	46623.0	46286.0	47139.0	50179.0	52134.0	51554.0	52372.0	55201.0	53753.0	57421.0	60217.0	
Taxes on production and imports, less Subsidies  Taxes on production and	2630.0	1742.0	1938.0	2406.0	2733.0	2906.0	2873.0	2832.0	2125.0	2961.0	3206.0	
imports	2630.0	1742.0	1938.0	2406.0	2733.0	2906.0	2873.0	2832.0	2125.0	2961.0	3206.0	
Taxes on products												
Other taxes on production	2630.0	1742.0	1938.0	2406.0	2733.0	2906.0	2873.0	2832.0	2125.0	2961.0	3206.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS b	44774.0	49275.0	46283.0	56108.0	60609.0	61834.0	64618.0	40357.0	43330.0	77559.0	56611.0	
MIXED INCOME, GROSS												

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Gross capital formation Employment (average, in 1000												
persons)	304.0	297.0	298.0	310.0	314.0	322.0	325.0	326.0	320.0	314.0	320.0	322.0

<sup>&</sup>lt;sup>a</sup> Refers to Transportation, storage, postal and courier services.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Accommodation and food service activities (I)

Series 1000: 2008 SNA, Hong Ko	Hong Kong dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	1000													
Output, at basic prices Less: Intermediate consumption, at purchaser's	62405.0	57567.0	49278.0	59070.0	63516.0	72079.0	84185.0	89815.0	85896.0	95961.0	108855.0			
prices Equals: VALUE ADDED,	27956.0	26618.0	22773.0	24942.0	26021.0	29378.0	35356.0	36215.0	37108.0	39543.0	42434.0			
GROSS, at basic prices	34449.0	30949.0	26505.0	34128.0	37494.0	42701.0	48830.0	53600.0	48789.0	56418.0	66421.0			
Compensation of employees Taxes on production and	28994.0	26097.0	22376.0	26220.0	26934.0	29502.0	32665.0	35437.0	34427.0	37776.0	42769.0			
imports, less Subsidies	1217.0	684.0	711.0	926.0	1030.0	1210.0	1138.0	904.0	943.0	1080.0	1162.0			
Taxes on production and imports	1217.0	684.0	711.0	926.0	1030.0	1210.0	1138.0	904.0	943.0	1080.0	1162.0			
Taxes on products														
Other taxes on production	1217.0	684.0	711.0	926.0	1030.0	1210.0	1138.0	904.0	943.0	1080.0	1162.0			
Less: Subsidies OPERATING SURPLUS.														
GROSS a	4238.0	4169.0	3418.0	6983.0	9531.0	11989.0	15027.0	17259.0	13418.0	17562.0	22490.0			
MIXED INCOME, GROSS														
Gross capital formation														
Employment (average, in 1000 persons)	250.0	243.0	241.0	249.0	244.0	247.0	263.0	263.0	254.0	262.0	266.0	271.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Information and communication (J)

Series 1000: 2008 SNA, Hong R	Kong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	100366.0	95103.0	95024.0	96357.0	103201.0	105516.0	118668.0	120252.0	109462.0	122111.0	139749.0	
prices	55851.0	49291.0	49973.0	53590.0	57422.0	56565.0	67118.0	71125.0	61568.0	67087.0	76798.0	
Equals: VALUE ADDED, GROSS, at basic prices	44515.0	45811.0	45051.0	42768.0	45779.0	48951.0	51551.0	49127.0	47893.0	55024.0	62952.0	
Compensation of employees	24301.0	22268.0	21946.0	20840.0	21990.0	23428.0	23703.0	23472.0	24610.0	26942.0	31198.0	
Taxes on production and imports, less Subsidies  Taxes on production and	913.0	712.0	802.0	828.0	830.0	899.0	924.0	783.0	737.0	830.0	940.0	
imports	913.0	712.0	802.0	828.0	830.0	899.0	924.0	783.0	737.0	830.0	940.0	
Taxes on products												
Other taxes on production	913.0	712.0	802.0	828.0	830.0	899.0	924.0	783.0	737.0	830.0	940.0	

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Less: Subsidies  OPERATING SURPLUS, GROSS  a		22831.0	22303.0	 21099.0	22959.0	24623.0	26924.0	 24872.0	22546.0	 27252.0	 30813.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons) b	94.0	94.0	89.0	88.0	89.0	92.0	94.0	98.0	93.0	93.0	97.0	101.0

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Financial and insurance activities (K)

Series 1000: 2008 SNA, Hong K	long Kong dollar, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	1000													
Output, at basic prices  Less: Intermediate consumption, at purchaser's	226233.0	226544.0	236018.0	257912.0	291277.0	367227.0	495232.0	434013.0	408514.0	468334.0	514023.0			
prices Equals: VALUE ADDED,	72446.0	72445.0	72751.0	89634.0	101536.0	121273.0	172588.0	156901.0	152614.0	184131.0	207236.0			
GROSS, at basic prices	153787.0	154099.0	163267.0	168278.0	189741.0	245954.0	322644.0	277112.0	255900.0	284203.0	306787.0			
Compensation of employees Taxes on production and	76158.0	75345.0	78110.0	82457.0	101244.0	124194.0	156967.0	149936.0	144205.0	167136.0	187228.0			
imports, less Subsidies Taxes on production and	1166.0	897.0	1089.0	1264.0	1351.0	1669.0	2089.0	1831.0	1763.0	2070.0	2328.0			
imports	1166.0	897.0	1089.0	1264.0	1351.0	1669.0	2089.0	1831.0	1763.0	2070.0	2328.0			
Taxes on products														
Other taxes on production	1166.0	897.0	1089.0	1264.0	1351.0	1669.0	2089.0	1831.0	1763.0	2070.0	2328.0			
Less: Subsidies OPERATING SURPLUS.					•••	•••			•••			•••		
GROSS a	76463.0	77856.0	84068.0	84557.0	87146.0	120092.0	163588.0	125345.0	109932.0	114997.0	117231.0			
MIXED INCOME, GROSS														
Gross capital formation Employment (average, in 1000														
persons)	178.0	176.0	168.0	169.0	179.0	186.0	193.0	206.0	211.0	217.0	226.0	226.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Real estate activities (L)

Series 1000: 2008 SNA, Hong	Kong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	102156.0	99706.0	95034.0	94542.0	102636.0	106227.0	118593.0	135699.0	140024.0	145474.0	167852.0	
prices	44187.0	46311.0	46108.0	41586.0	41416.0	42763.0	46594.0	50796.0	53162.0	56555.0	61838.0	
Equals: VALUE ADDED, GROSS, at basic prices	57969.0	53394.0	48926.0	52956.0	61220.0	63464.0	71999.0	84903.0	86862.0	88919.0	106014.0	
Compensation of employees Taxes on production and	18042.0	16904.0	16721.0	17609.0	17917.0	17314.0	20086.0	20267.0	23847.0	26507.0	27259.0	
imports, less Subsidies	521.0	452.0	434.0	518.0	618.0	600.0	715.0	732.0	744.0	821.0	962.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. <sup>b</sup> Refers to Information and communications.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Taxes on production and imports	521.0	452.0	434.0	518.0	618.0	600.0	715.0	732.0	744.0	821.0	962.0	
Taxes on products												
Other taxes on production	521.0	452.0	434.0	518.0	618.0	600.0	715.0	732.0	744.0	821.0	962.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	39406.0	36039.0	31771.0	34829.0	42685.0	45549.0	51198.0	63904.0	62271.0	61591.0	77792.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	93.0	94.0	95.0	95.0	102.0	107.0	110.0	116.0	114.0	115.0	122.0	127.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific, technical, administrative and support service activities (M+N)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	83731.0	82199.0	85237.0	92302.0	97214.0	106547.0	124461.0	128535.0	143794.0	161373.0	177091.0	
prices Equals: VALUE ADDED,	30270.0	29456.0	30855.0	31625.0	36098.0	41326.0	49121.0	47352.0	56752.0	61815.0	69140.0	
GROSS, at basic prices	53462.0	52743.0	54383.0	60677.0	61116.0	65221.0	75341.0	81183.0	87041.0	99558.0	107952.0	
Compensation of employees Taxes on production and	41916.0	42583.0	43405.0	45460.0	47931.0	50446.0	58767.0	65754.0	69902.0	76395.0	87945.0	
imports, less Subsidies Taxes on production and	665.0	478.0	633.0	778.0	841.0	943.0	989.0	829.0	960.0	1112.0	1207.0	
imports	665.0	478.0	633.0	778.0	841.0	943.0	989.0	829.0	960.0	1112.0	1207.0	
Taxes on products												
Other taxes on production	665.0	478.0	633.0	778.0	841.0	943.0	989.0	829.0	960.0	1112.0	1207.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	10880.0	9682.0	10344.0	14440.0	12344.0	13832.0	15585.0	14600.0	16180.0	22051.0	18800.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												***
persons)	253.0	254.0	257.0	268.0	279.0	291.0	300.0	314.0	314.0	327.0	340.0	352.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Professional, scientific and technical activities (M)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	83731.0	82199.0	85237.0	92302.0	97214.0	106547.0	124461.0	128535.0	143794.0	161373.0	177091.0	
prices a Equals: VALUE ADDED,	30270.0	29456.0	30855.0	31625.0	36098.0	41326.0	49121.0	47352.0	56752.0	61815.0	69140.0	
GROSS, at basic prices	53462.0	52743.0	54383.0	60677.0	61116.0	65221.0	75341.0	81183.0	87041.0	99558.0	107952.0	
Compensation of employees a Taxes on production and	41916.0	42583.0	43405.0	45460.0	47931.0	50446.0	58767.0	65754.0	69902.0	76395.0	87945.0	
imports, less Subsidies  Taxes on production and	665.0	478.0	633.0	778.0	841.0	943.0	989.0	829.0	960.0	1112.0	1207.0	
imports	665.0	478.0	633.0	778.0	841.0	943.0	989.0	829.0	960.0	1112.0	1207.0	
Taxes on products												
Other taxes on production <sup>a</sup>	665.0	478.0	633.0	778.0	841.0	943.0	989.0	829.0	960.0	1112.0	1207.0	
Less: Subsidies OPERATING SURPLUS.												
GROSS b	10880.0	9682.0	10344.0	14440.0	12344.0	13832.0	15585.0	14600.0	16180.0	22051.0	18800.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	131.0	127.0	128.0	131.0	137.0	144.0	150.0	161.0	160.0	162.0	167.0	172.0

<sup>&</sup>lt;sup>a</sup> Includes Administrative and support service activities.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Administrative and support service activities (N)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Employment (average, in 1000 persons)	122.0	127.0	129.0	136.0	142.0	148.0	150.0	153.0	154.0	165.0	173.0	179.0

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence, education, human health and social work activities (O+P+Q)

Series 1000: 2008 SNA, Hong	Kong dollar, \	Western cale	endar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	373379.0	365897.0	356837.0	357106.0	359489.0	364754.0	386041.0	406642.0	424410.0	436278.0	456625.0	
prices Equals: VALUE ADDED,	117836.0	113317.0	109144.0	108088.0	111546.0	113542.0	123646.0	128542.0	136301.0	141020.0	143013.0	
GROSS, at basic prices	255543.0	252581.0	247694.0	249018.0	247942.0	251211.0	262395.0	278100.0	288109.0	295257.0	313612.0	
Compensation of employees Taxes on production and	211265.0	213397.0	206531.0	203479.0	201064.0	201641.0	213670.0	224196.0	233241.0	235733.0	250921.0	
imports, less Subsidies	1912.0	1230.0	1657.0	1861.0	1966.0	2113.0	2795.0	2347.0	2063.0	1742.0	1302.0	
Taxes on production and imports	1912.0	1230.0	1657.0	1861.0	1966.0	2113.0	2795.0	2347.0	2063.0	1742.0	1302.0	***

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross. Includes Administrative and support service activities.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Taxes on products												
Other taxes on production	1912.0	1230.0	1657.0	1861.0	1966.0	2113.0	2795.0	2347.0	2063.0	1742.0	1302.0	
Less: Subsidies OPERATING SURPLUS,		•••					***	***	•••			
GROSS a	42366.0	37954.0	39506.0	43678.0	44913.0	47457.0	45930.0	51557.0	52805.0	57783.0	61389.0	
MIXED INCOME, GROSS												
Gross capital formation												
Employment (average, in 1000 persons)	408.0	421.0	427.0	434.0	429.0	444.0	443.0	444.0	454.0	451.0	469.0	478.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Public administration and defence; compulsory social security (O)

Series 1000: 2008 SNA, Hong h	Kong dollar, \	Nestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	149659.0	152541.0	151907.0	150651.0	144709.0	146788.0	154450.0	164101.0	169881.0	176031.0	188588.0	
prices Equals: VALUE ADDED,	26372.0	28870.0	29330.0	29010.0	28392.0	28950.0	31067.0	32915.0	34631.0	37233.0	38692.0	
GROSS, at basic prices	123287.0	123671.0	122577.0	121641.0	116317.0	117838.0	123383.0	131186.0	135250.0	138798.0	149896.0	
Compensation of employees Taxes on production and	105864.0	105938.0	104265.0	102317.0	95674.0	96240.0	100757.0	106907.0	110388.0	112326.0	120283.0	•••
imports, less Subsidies	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Taxes on production and imports	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Taxes on products												
Other taxes on production	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a	17423.0	17733.0	18312.0	19324.0	20643.0	21598.0	22626.0	24279.0	24862.0	26472.0	29613.0	
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons) b	135.0	133.0	133.0	132.0	119.0	126.0	122.0	116.0	104.0	105.0	105.0	103.0

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Education (P)

Series 1000: 2008 SNA, Hor	ng Kong dollar, \	Western cale	endar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	223720.0	213356.0	204930.0	206455.0	214780.0	217966.0	231591.0	242541.0	254529.0	260247.0	268037.0	•••
prices Equals: VALUE ADDED,	91464.0	84447.0	79814.0	79078.0	83154.0	84592.0	92579.0	95627.0	101670.0	103787.0	104321.0	
GROSS, at basic prices	a 132256.0	128910.0	125117.0	127377.0	131625.0	133373.0	139012.0	146914.0	152859.0	156459.0	163716.0	

<sup>&</sup>lt;sup>b</sup> Refers to Public administration only.

-												
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Compensation of employees	105401.0	107459.0	102266.0	101162.0	105390.0	105401.0	112913.0	117289.0	122853.0	123407.0	130638.0	
Taxes on production and imports, less Subsidies	1912.0	1230.0	1657.0	1861.0	1966.0	2113.0	2795.0	2347.0	2063.0	1742.0	1302.0	
Taxes on production and imports	1912.0	1230.0	1657.0	1861.0	1966.0	2113.0	2795.0	2347.0	2063.0	1742.0	1302.0	
Taxes on products												
Other taxes on production	1912.0	1230.0	1657.0	1861.0	1966.0	2113.0	2795.0	2347.0	2063.0	1742.0	1302.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS b	24943.0	20221.0	21194.0	24354.0	24270.0	25859.0	23304.0	27278.0	27943.0	31311.0	31776.0	***
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000										•••		
persons)	146.0	148.0	155.0	158.0	163.0	167.0	170.0	175.0	184.0	184.0	194.0	194.0

 <sup>&</sup>lt;sup>a</sup> Includes Private households with employed persons. Refers to Social and personal services. Includes Repairs of motor vehicles, motorcycles, and personal and households goods.
 <sup>b</sup> Includes Mixed Income, Gross.

### Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Human health and social work activities (Q)

Series 1000: 2008 SNA, Hong K	Cong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Employment (average, in 1000 persons)	127.0	140.0	139.0	144.0	146.0	151.0	150.0	153.0	166.0	162.0	169.0	181.0

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (R+S+T)

Series 1000: 2008 SNA, Hong k	Cong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices Less: Intermediate consumption, at purchaser's	158335.0	154783.0	146816.0	143190.0	154553.0	167249.0	176171.0	196247.0	204923.0	209629.0	224133.0	
prices	15001.0	15367.0	15367.0	16977.0	15435.0	15230.0	17783.0	18332.0	22228.0	24884.0	29128.0	
Equals: VALUE ADDED, GROSS, at basic prices	143334.0	139416.0	131450.0	126212.0	139118.0	152019.0	158388.0	177915.0	182696.0	184745.0	195005.0	
Compensation of employees												
Taxes on production and imports, less Subsidies  Taxes on production and	10934.0	6715.0	8988.0	9511.0	10542.0	11985.0	9721.0	7706.0	8517.0	9044.0	9399.0	
imports	10934.0	6715.0	8988.0	9511.0	10542.0	11985.0	9721.0	7706.0	8517.0	9044.0	9399.0	
Taxes on products												
Other taxes on production	10934.0	6715.0	8988.0	9511.0	10542.0	11985.0	9721.0	7706.0	8517.0	9044.0	9399.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS	132400.0	132701.0	122461.0	116701.0	128576.0	140034.0	148667.0	170209.0	174178.0	175701.0	185607.0	
MIXED INCOME, GROSS												

2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
1000											
											462.0
	000										

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Arts, entertainment and recreation (R)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Employment (average, in 1000 persons)	26.0	28.0	31.0	35.0	35.0	37.0	40.0	47.0	50.0	51.0	53.0	53.0

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Other service activities (S)

Series 1000: 2008 SNA, Hong K	ong dollar, V	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Employment (average, in 1000 persons)	304.0	307.0	316.0	317.0	329.0	331.0	353.0	356.0	365.0	372.0	394.0	409.0

<sup>&</sup>lt;sup>a</sup> Refers to other social and personal services.

# Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Private households with employed persons (T)

Series 1000: 2008 SNA, Hong K	Cong dollar, \	Nestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	158335.0	154783.0	146816.0	143190.0	154553.0	167249.0	176171.0	196247.0	204923.0	209629.0	224133.0	
prices Equals: VALUE ADDED,	15001.0	15367.0	15367.0	16977.0	15435.0	15230.0	17783.0	18332.0	22228.0	24884.0	29128.0	
GROSS, at basic prices a	143334.0	139416.0	131450.0	126212.0	139118.0	152019.0	158388.0	177915.0	182696.0	184745.0	195005.0	
Compensation of employees Taxes on production and	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
imports, less Subsidies	10934.0	6715.0	8988.0	9511.0	10542.0	11985.0	9721.0	7706.0	8517.0	9044.0	9399.0	
Taxes on production and imports	10934.0	6715.0	8988.0	9511.0	10542.0	11985.0	9721.0	7706.0	8517.0	9044.0	9399.0	
Taxes on products							***					
Other taxes on production	10934.0	6715.0	8988.0	9511.0	10542.0	11985.0	9721.0	7706.0	8517.0	9044.0	9399.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS b	132400.0	132701.0	122461.0	116701.0	128576.0	140034.0	148667.0	170209.0	174178.0	175701.0	185607.0	
MIXED INCOME, GROSS												
Gross capital formation												

<sup>&</sup>lt;sup>a</sup> Refers to Ownership of premises.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Gross.

Table 3.1 Government final consumption expenditure by function at current prices

Series 1000: 2008 SNA, Hong H	Kong dollar, \	Vestern cale	ndar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
General public services	16344.0	16254.0	16004.0	15867.0	15198.0	15614.0	16879.0	17528.0	17639.0	18000.0	18671.0	21030.0
Defence	33702.0	33598.0	32948.0	33725.0	31450.0	31661.0	33548.0	35664.0	37033.0	38980.0	41171.0	44403.0
Public order and safety								***				
Economic affairs	15366.0	16508.0	17248.0	17763.0	17239.0	17369.0	18011.0	18889.0	19437.0	19997.0	22197.0	24895.0
Environment protection	7606.0	7940.0	8081.0	8228.0	8207.0	8256.0	8646.0	9174.0	9090.0	9305.0	9487.0	10239.0
Housing and community amenities	1850.0	2054.0	1945.0	1663.0	1377.0	1554.0	1633.0	1879.0	2176.0	2226.0	2329.0	2510.0
Health	39510.0	39910.0	40001.0	37635.0	36959.0	37111.0	38843.0	42054.0	43682.0	44662.0	48518.0	54809.0
Recreation, culture and religion	8314.0	8460.0	8256.0	8229.0	8045.0	8011.0	8554.0	9424.0	9407.0	9692.0	10610.0	11182.0
Education	9106.0	9779.0	9693.0	9099.0	8289.0	8412.0	8842.0	9273.0	9764.0	10119.0	10712.0	11246.0
Social protection	3008.0	3476.0	3971.0	4145.0	3802.0	3849.0	4011.0	4132.0	4284.0	4390.0	4792.0	5110.0
Equals: General government final consumption expenditure	134806.0	137979.0	138147.0	136354.0	130566.0	131837.0	138967.0	148017.0	152512.0	157371.0	168487.0	185424.0

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 1000: 2008 SNA, Hong h	Kong dollar, \	Nestern cale	endar year								Data	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
	ndividual co	nsumption	expenditur	e of househ	olds							
Food and non-alcoholic beverages	90604.0	89320.0	86500.0	92443.0	98145.0	103699.0	115578.0	139115.0	148447.0	160914.0	184861.0	197350.0
Alcoholic beverages, tobacco and narcotics	5239.0	5174.0	5396.0	5548.0	6019.0	7063.0	8822.0	10477.0	11772.0	13770.0	16218.0	23551.0
Clothing and footwear  Housing, water, electricity, gas	96892.0	81537.0	73547.0	90017.0	93541.0	101368.0	115793.0	124362.0	123221.0	153126.0	216329.0	234801.0
and other fuels brurnishings, household	153879.0	153677.0	152490.0	149696.0	156529.0	166124.0	171676.0	184613.0	190981.0	195231.0	211114.0	225838.0
equipment and routine maintenance of the house c	81177.0	73746.0	71275.0	73953.0	75789.0	76909.0	83415.0	88686.0	85297.0	100465.0	121580.0	132409.0
Health	28822.0	28304.0	27862.0	30024.0	32711.0	35418.0	38916.0	42377.0	45776.0	49504.0	52502.0	56347.0
<u>Transport</u>	74064.0	71688.0	66348.0	72055.0	74247.0	77190.0	85275.0	87579.0	85746.0	96315.0	106049.0	111097.0
Communication												
Recreation and culture f	43370.0	45814.0	39825.0	47804.0	52495.0	58740.0	62972.0	68388.0	63675.0	74480.0	88215.0	93317.0
Education	18115.0	18382.0	18942.0	19400.0	19795.0	21556.0	23469.0	24992.0	26900.0	28655.0	30897.0	33234.0
Restaurants and hotels Miscellaneous goods and services						182622.0	 246835.0	232011.0	220167.0	243652.0	 261211.0	283310.0
Equals: Household final consumption expenditure in domestic market	708069.0	687281.0	663249.0	716661.0	768172.0	830689.0	952751.0	1002600.0	1001982.0	1116112.0	1288976.0	1391254.0
Plus: Direct purchases abroad by residents Less: Direct purchases in	80236.0	78179.0	70280.0	82120.0	81784.0	86551.0	93005.0	96637.0	95698.0	106222.0	115277.0	122909.0
domestic market by non-residents Equals: Household final	47283.0	58971.0	56511.0	71235.0	81342.0	91917.0	109274.0	121470.0	129711.0	175280.0	218615.0	248881.0
consumption expenditure	741022.0	706489.0	677018.0	727546.0	768614.0	825323.0	936482.0	977767.0	967969.0	1047054.0	1185638.0	1265282.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
<b>I</b> Equals: NPISHs final	ndividual co	nsumption	expenditur	e of non-pro	fit institutio	ns serving	household	s (NPISHs)				
consumption expenditure	46572.0	46312.0	45943.0	43897.0	43040.0	43368.0	45886.0	48715.0	51986.0	51510.0	55179.0	60461.0
I	ndividual co	nsumption	expenditur	e of general	governmer	nt						
Housing												
Health			35311.0	33122.0	32948.0	33026.0	34478.0	37123.0	38563.0	39346.0	42875.0	48639.0
Recreation and culture		***	5851.0	5838.0	5707.0	5699.0	6036.0	6599.0	6694.0	6626.0	6986.0	7555.0
Education		***	9560.0	9003.0	8192.0	8334.0	8781.0	9208.0	9697.0	10049.0	10633.0	11158.0
Social protection Equals: Individual consumption			3477.0	3659.0	3553.0	3661.0	3879.0	3977.0	4083.0	4173.0	4536.0	4820.0
expenditure of general government Equals: Total actual individual	52525.0	53999.0	54199.0	51622.0	50400.0	50720.0	53174.0	56907.0	59037.0	60194.0	65030.0	72172.0
consumption	840119.0	806800.0	777160.0	823065.0	862054.0	919411.0	1035542.0	1083389.0	1078992.0	1158758.0	1305847.0	1397915.0

## Table 4.1 Total Economy (S.1)

Series 1000: 2008 SNA, Hong	Kong dollar,	Western cale	endar year								Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is		2105388.0	2066315.0	2184525.0	2352457.0	2526742.0	2797437.0	2903900.0	2777310.0	3085816.0	3434688.0	
not distributed to uses) Plus: Taxes less Subsidies on												
products	26433.0	24406.0	25428.0	33296.0	35305.0	40348.0	64634.0	58233.0	54689.0	68707.0	69401.0	
Plus: Taxes on products	26433.0	24406.0	25428.0	33296.0	35305.0	40348.0	64634.0	58233.0	54689.0	68707.0	69401.0	
Less: Subsidies on products												
Statistical Discrepancy	24720.0	23153.0	4185.0	-1671.0	-1182.0	-10532.0	-19123.0	29240.0	22732.0	-29673.0	-35851.0	
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	884069.0	855607.0	839260.0	899201.0	974454.0	1053206.0	1192192.0	1283886.0	1195486.0	1348067.0	1532179.0	
PRODUCT Less: Consumption of fixed	1321142.0	1297341.0	1256669.0	1316949.0	1412125.0	1503351.0	1650756.0	1707487.0	1659245.0	1776783.0	1936058.0	
capital		***	***	***	***							***
NET DOMESTIC PRODUCT												
	II.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
GROSS DOMESTIC PRODUCT	1321142.0	1297341.0	1256669.0	1316949.0	1412125.0	1503351.0	1650756.0	1707487.0	1659245.0	1776783.0	1936058.0	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees Taxes on production and	668976.0	654780.0	635162.0	642754.0	673188.0	711280.0	779600.0	802656.0	819943.0	881096.0	960623.0	
imports, less Subsidies Taxes on production and	52414.0	41299.0	46674.0	57598.0	61719.0	69852.0	92692.0	81830.0	78050.0	94577.0	97376.0	
imports	52414.0	41299.0	46674.0	57598.0	61719.0	69852.0	92692.0	81830.0	78050.0	94577.0	97376.0	

<sup>&</sup>lt;sup>a</sup> Includes personal effects.

<sup>b</sup> Includes housing maintenance charges.

<sup>c</sup> Excludes housing maintenance charges.

<sup>d</sup> Includes Personal care.

<sup>e</sup> Includes Communication.

<sup>f</sup> Includes hotel expenditures.

<sup>g</sup> Includes restaurant expenditures.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Taxes on products	26433.0	24406.0	25428.0	33296.0	35305.0	40348.0	64634.0	58233.0	54689.0	68707.0	69401.0	
Other taxes on production	25980.0	16892.0	21245.0	24302.0	26415.0	29504.0	28058.0	23597.0	23361.0	25870.0	27976.0	
Less: Subsidies												
Subsidies on products Other subsidies on production												
Statistical discrepancy OPERATING SURPLUS,	24720.0	23153.0	4185.0	-1671.0	-1182.0	-10532.0	-19123.0	29240.0	22732.0	-29673.0	-35851.0	
GROSS	575033.0	578109.0	570649.0	618269.0	678399.0	732751.0	797588.0	793760.0	738521.0	830782.0	913911.0	
MIXED INCOME, GROSS												
	II.1.2 Allocat	tion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	575033.0	578109.0	570649.0	618269.0	678399.0	732751.0	797588.0	793760.0	738521.0	830782.0	913911.0	
MIXED INCOME, GROSS					***	•••						
Compensation of employees Taxes on production and	667761.0	653389.0	633624.0	642126.0	672789.0	710638.0	779046.0	802362.0	819435.0	879982.0	959045.0	
imports, less Subsidies Taxes on production and	52414.0	41299.0	46674.0	57598.0	61719.0	69852.0	92692.0	81830.0	78050.0	94577.0	97376.0	
imports	52414.0	41299.0	46674.0	57598.0	61719.0	69852.0	92692.0	81830.0	78050.0	94577.0	97376.0	
Taxes on products	26433.0	24406.0	25428.0	33296.0	35305.0	40348.0	64634.0	58233.0	54689.0	68707.0	69401.0	
Other taxes on production	25980.0	16892.0	21245.0	24302.0	26415.0	29504.0	28058.0	23597.0	23361.0	25870.0	27976.0	
Less: Subsidies												
Subsidies on products Other subsidies on production												
Property income	375888.0	325921.0	339468.0	408354.0	508047.0	657666.0	900744.0	938173.0	784519.0	927103.0	1056615.0	1066324.0
Statistical discrepancy	24720.0	23153.0	4185.0	-1671.0	-1182.0	-10532.0	-19123.0	29240.0	22732.0	-29673.0	-35851.0	
1	II.1.2 Allocat	tion of prima	ary income	account - U	ses							
Property income	344219.0	316141.0	305705.0	379748.0	500184.0	621511.0	847379.0	837371.0	734250.0	888393.0	1002210.0	1021018.0
GROSS NATIONAL INCOME	1351595.0	1305731.0	1288895.0	1344927.0	1419589.0	1538864.0	1703567.0	1807994.0	1709007.0	1814379.0	1988884.0	2083588.0
1	II.2 Seconda	ary distributi	ion of incor	ne account	- Resources	5						
GROSS NATIONAL INCOME	1351595.0	1305731.0	1288895.0	1344927.0	1419589.0	1538864.0	1703567.0	1807994.0	1709007.0	1814379.0	1988884.0	2083588.0
Current taxes on income, wealth, etc.												
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers		6063.0	4117.0	4871.0	7331.0	7456.0	7316.0	4759.0	3637.0	4449.0	6858.0	7538.0
	II.2 Seconda	ary distributi	ion of incor	ne account	- Uses							
Current taxes on income, wealth, etc.												
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers GROSS DISPOSABLE	16095.0	17886.0	15120.0	16551.0	19535.0	19958.0	21412.0	23170.0	20022.0	22030.0	26649.0	29085.0
INCOME	1340219.0	1293908.0	1277892.0	1333247.0	1407385.0	1526363.0	1689471.0	1789582.0	1692621.0	1796799.0	1969093.0	2062041.0
GROSS DISPOSABLE INCOME		disposable 1293908.0				1526363.0	1689471.0	1789582.0	1692621.0	1796799.0	1969093.0	2062041.0
Adjustment for the change in net equity of households on pension funds												

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
п	I.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	922400.0	890780.0	861108.0	907797.0	942220.0	1000528.0	1121335.0	1174499.0	1172467.0	1255935.0	1409304.0	1511167.0
expenditure  Collective consumption	840119.0	806800.0	777160.0	823065.0	862054.0	919411.0	1035542.0	1083389.0	1078992.0	1158758.0	1305847.0	1397915.0
expenditure Adjustment for the change in	82281.0	83980.0	83948.0	84732.0	80166.0	81117.0	85793.0	91110.0	93475.0	97177.0	103457.0	113252.0
net equity of households on pension funds												
SAVING, GROSS	417819.0	403128.0	416784.0	425450.0	465165.0	525835.0	568136.0	615083.0	520154.0	540864.0	559789.0	550874.0
II	II.1 Capital a	account - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	417819.0	403128.0	416784.0	425450.0	465165.0	525835.0	568136.0	615083.0	520154.0	540864.0	559789.0	550874.0
less payable	-432.0	-6627.0	-608.0	-569.0	-579.0	-765.0	-680.0	-1958.0	-3021.0	-4436.0	-2021.0	-1439.0
Capital transfers, receivable f Less: Capital transfers,	40.0	16.0	22.0	10.0	404.0	4.0	29.0	20.0	246.0	108.0	19.0	1.0
payable grants: CHANGES IN NET WORTH DUE TO SAVING	472.0	6643.0	630.0	579.0	983.0	770.0	710.0	1978.0	3266.0	4544.0	2040.0	1440.0
AND CAPITAL TRANSFERS												
II	II.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	336775.0	300736.0	281238.0	294436.0	297391.0	335024.0	353197.0	359276.0	362493.0	424374.0	466790.0	528106.0
Gross fixed capital formation	340835.0	295076.0	272127.0	287360.0	302152.0	337153.0	340356.0	350796.0	339552.0	386852.0	455048.0	537360.0
Changes in inventories Acquisitions less disposals	-4060.0	5660.0	9111.0	7076.0	-4761.0	-2129.0	12841.0	8480.0	22941.0	37522.0	11742.0	-9254.0
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	80612.0	95765.0	134938.0	130445.0	167195.0	190046.0	214259.0	253849.0	154640.0	112054.0	90978.0	21329.0

## Table 4.2 Rest of the world (S.2)

Series 1000: 2008 SNA, Hong H	Kong dollar,	Western cale	endar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
•	/.l External	account of	goods and	services - R	esources							
Imports of goods and services a	1559995.0	1607661.0	1780432.0	2094807.0	2333343.0	2616184.0	2900990.0	3128827.0	2826015.0	3543996.0	4044164.0	4347989.0
Imports of goods	1216732.0	1263578.0	1442596.0	1703214.0	1895908.0	2121277.0	2364930.0	2563428.0	2351386.0	2995928.0	3464968.0	3777778.0
Imports of services	343263.0	344083.0	337836.0	391593.0	437435.0	494907.0	536060.0	565399.0	474629.0	548068.0	579196.0	570211.0
•	/.I External	account of	goods and	services - U	ses							
Exports of goods and services a	1621962.0	1713486.0	1894755.0	2209523.0	2505857.0	2783983.0	3077214.0	3302539.0	2950300.0	3640470.0	4104128.0	4348820.0
Exports of goods	1378804.0	1452130.0	1631127.0	1891906.0	2137419.0	2361062.0	2574439.0	2758181.0	2448997.0	3014300.0	3398053.0	3601929.0
Exports of services	243158.0	261356.0	263628.0	317617.0	368438.0	422921.0	502775.0	544358.0	501303.0	626170.0	706075.0	746891.0
EXTERNAL BALANCE OF GOODS AND SERVICES	-61967.0	-105825.0	-114323.0	-114716.0	-172514.0	-167799.0	-176224.0	-173712.0	-124285.0	-96474.0	-59964.0	-831.0

 <sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross.
 <sup>b</sup> Refers to Property income from the rest of the world.
 <sup>c</sup> Refers to Property income to the rest of the world.
 <sup>d</sup> Refers to current transfer from the rest of the world.
 <sup>e</sup> Refers to current transfer to the rest of the world.
 <sup>f</sup> Refers to capital transfers from the rest of the world.
 <sup>g</sup> Refers to capital transfers to the rest of the world.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
	/.II External	account of	primary inc	ome and cu	ırrent transi	fers - Resou	irces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-61967.0	-105825.0	-114323.0	-114716.0	-172514.0	-167799.0	-176224.0	-173712.0	-124285.0	-96474.0	-59964.0	-831.0
Compensation of employees Taxes on production and	2405.0	2331.0	2470.0	2497.0	2708.0	2926.0	3024.0	3061.0	3204.0	3752.0	4315.0	4679.0
imports, less Subsidies Taxes on production and												
imports		•••	•••	•••	•••	•••	•••		•••		•••	•••
Taxes on products												
Other taxes on production	•••		•••	•••	***	***	***		•••		•••	
Less: Subsidies	***	***		***	***	***	***		•••	•••		
Subsidies on products Other subsidies on												
production			•••				•••		***		•••	
Property income Current taxes on income,	344219.0	316141.0	305705.0	379748.0	500184.0	621511.0	847379.0	837371.0	734250.0	888393.0	1002210.0	1021018.0
wealth, etc.			***	•••			***		•••		•••	
Social contributions Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in	16095.0	17886.0	15120.0	16551.0	19535.0	19958.0	21412.0	23170.0	20022.0	22030.0	26649.0	29085.0
net equity of households on pension funds												•••
\	/.II External	account of	primary inc	ome and cu	ırrent transi	fers - Uses						
Compensation of employees Taxes on production and	1190.0	940.0	932.0	1869.0	2309.0	2284.0	2470.0	2767.0	2696.0	2638.0	2737.0	2857.0
imports, less Subsidies Taxes on production and												•••
imports	***	***	***	***	***	***	***		***	•••	•••	
Taxes on products	***	***	***	***	***	***	***	•••	***	•••	•••	
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on	•••	•••										•••
production		•••	•••	•••	•••	•••	•••		•••		•••	
Property income Current taxes on income and wealth, etc.	375888.0	325921.0	339468.0	408354.0	508047.0	657666.0	900744.0	938173.0	784519.0	927103.0	1056615.0	1066324.0
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in	4719.0	6063.0	4117.0	4871.0	7331.0	7456.0	7316.0	4759.0	3637.0	4449.0	6858.0	7538.0
net equity of households on pension funds CURRENT EXTERNAL												
BALANCE	-81044.0	-102392.0	-135546.0	-131014.0	-167774.0	-190811.0	-214939.0	-255808.0	-157661.0	-116490.0	-92999.0	-22769.0
	/.III.1 Capita	l account -	Changes in	liabilities a	nd net wort	h						
CURRENT EXTERNAL BALANCE	-81044.0	-102392.0	-135546.0	-131014.0	-167774.0	-190811.0	-214939.0	-255808.0	-157661.0	-116490.0	-92999.0	-22769.0
Capital transfers, receivable less payable	432.0	6627.0	608.0	569.0	579.0	765.0	680.0	1958.0	3021.0	4436.0	2021.0	1439.0
Capital transfers, receivable Less: Capital transfers,	472.0	6643.0	630.0	579.0	983.0	770.0	710.0	1978.0	3266.0	4544.0	2040.0	1440.0
payable Equals: CHANGES IN NET	40.0	16.0	22.0	10.0	404.0	4.0	29.0	20.0	246.0	108.0	19.0	1.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-80612.0	-95765.0	-134937.0	-130445.0	-167195.0	-190045.0	-214259.0	-253849.0	-154641.0	-112053.0	-90978.0	-21330.0

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
Acquisitions less disposals of non-produced non-financial assets	V.III.1 Capita	l account -	Changes in	assets							<del></del>	
NET LENDING (+) / NET BORROWING (-)	-80612.0	-95765.0	-134937.0	-130445.0	-167195.0	-190045.0	-214259.0	-253849.0	-154641.0	-112053.0	-90978.0	-21330.0
	V.III.2 Financ	cial account	- Changes	in liabilities	and net wo	orth						
Net incurrence of liabilities	-92959.0	-120897.0	315799.0	757028.0	536952.0	1116470.0	2364268.0	-77079.0	435111.0	1711725.0	1410226.0	947643.0
Currency and deposits					***							
Securities other than shares												
Loans												
Shares and other equity Insurance technical reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET BORROWING (-)												
	V.III.2 Financ	cial account	- Changes	in assets								
assets	-154902.0	-245099.0	175964.0	585661.0	386337.0	896877.0	2104557.0	-329829.0	293600.0	1627323.0	1299006.0	911491.0
Monetary gold and SDRs		***	***	***	***							
Currency and deposits												
Securities other than shares												
Loans												
Shares and other equity Insurance technical						•••					•••	
reserves		•••	•	•••	•••				•••			
Financial derivatives												
Other accounts receivable			•••									

<sup>&</sup>lt;sup>a</sup> The trade in goods and services statistics provided in Tables T-101 and T-102 are compiled based on the recommendations made in the 2008 SNA other than the change of ownership principle in recording goods for processing and merchanting.

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Non-financial corporations

Series 300: 1993 SNA, Hong H	Kong dollar, W	estern caler	idar year								Dat	a in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	300											
Agriculture, hunting, forestry;	Industries											
fishing	1007.0	1006.0	828.0	891.0	852.0	854.0	900.0	828.0	1049.0			
Mining and quarrying	175.0	137.0	117.0	72.0	101.0	93.0	115.0	97.0	41.0			
Manufacturing Electricity, gas and water	53091.0	45227.0	38599.0	38845.0	39143.0	39303.0	31729.0	30993.0	28227.0			
supply	38685.0	40310.0	39587.0	40474.0	40719.0	41239.0	40685.0	39585.0	34961.0			
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 57541.0	51809.0	45222.0	40774.0	38984.0	39124.0	40611.0	48357.0	50146.0			
restaurants	315611.0	313852.0	313261.0	350588.0	392677.0	403867.0	423441.0	447510.0	414667.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
Series	300											
Transport, storage and communications Financial intermediation; real estate renting and business	138109.0	142324.0	139688.0	150765.0	160124.0	164346.0	170601.0	146503.0	145856.0			
activities  Public administration and	253204.0	248585.0	252002.0	267220.0	293857.0	356289.0	451326.0	421180.0	409164.0			
defence; compulsory social security Education; health and social work; other community, social	250355.0	249808.0	245556.0	247073.0	243792.0	245295.0	254391.0	269601.0	279453.0			
and personal services Private households with	<u>.                                    </u>											
employed persons VALUE ADDED GROSS, at	151260.0	146988.0	138192.0	132418.0	148997.0	162393.0	166352.0	188244.0	187286.0			
basic prices	1259039.0	1240045.0	1213052.0	1269121.0	1359245.0	1452803.0	1580148.0	1592897.0	1550851.0			

Table 5.1 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 3) Total economy

Series 1000: 2008 SNA, Hong	Kong dollar,		Data	in millions								
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	1000											
	Industries											
Agriculture, hunting, forestry; fishing	1007.0	1006.0	828.0	891.0	852.0	854.0	900.0	828.0	1049.0	879.0	861.0	
Mining and quarrying	175.0	137.0	117.0	72.0	101.0	93.0	115.0	97.0	41.0	69.0	83.0	
Manufacturing Electricity, gas and water	53575.0	45773.0	39022.0	39468.0	39646.0	39685.0	32365.0	31506.0	28714.0	30410.0	30578.0	
supply	38758.0	40369.0	39631.0	40538.0	40777.0	41294.0	40747.0	39651.0	35032.0	34486.0	33826.0	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	57590.0	51850.0	45237.0	40797.0	39010.0	39227.0	40643.0	48403.0	50264.0	56531.0	65484.0	
restaurants	316247.0	315298.0	316092.0	354956.0	397226.0	409268.0	428296.0	452800.0	419014.0	469726.0	559321.0	
Transport, storage and communications Financial intermediation; real estate renting and business	138542.0	143115.0	140411.0	151460.0	161254.0	165245.0	171413.0	147517.0	147101.0	192966.0	182986.0	
activities  Public administration and defence; compulsory social	265218.0	260236.0	266576.0	281911.0	312077.0	374640.0	469983.0	443198.0	429803.0	472679.0	520752.0	
security Education; health and social	123287.0	123671.0	122577.0	121641.0	116317.0	117838.0	123383.0	131186.0	135250.0	138798.0	149896.0	
work; other community, social and personal services Private households with	132256.0	128910.0	125117.0	127377.0	131625.0	133373.0	139012.0	146914.0	152859.0	156459.0	163716.0	
employed persons VALUE ADDED GROSS, at	143334.0	139416.0	131450.0	126212.0	139118.0	152019.0	158388.0	177915.0	182696.0	184745.0	195005.0	
basic prices	1269989.0	1249781.0	1227056.0	1285324.0	1378002.0	1473535.0	1605245.0	1620013.0	1581824.0	1737748.0	1902509.0	

## China, Macao SAR

#### Source

Statistics and Census Service (DSEC) is responsible for the compilation and dissemination of the official national accounts statistics of Macao, in collaboration with the Macao Monetary Authority that is responsible for compiling financial and monetary statistics. Consequently, national accounts results are regularly included in different publications of official statistics, namely the Quarterly Gross Domestic Product (GDP) Brief Report, the Quarterly Macao Economic Bulletin, the Annual GDP Report, Macao in Figures, Yearbook of Statistics, etc. In addition, the data will be posted at the DSEC website (www.dsec.gov.mo) simultaneously upon press release.

#### General

In Macao, compilation of national accounts statistics conforms to the System of National Accounts 1993 (1993 SNA) and 2008 SNA. DSEC takes a step-by-step approach in the implementation of the 1993 SNA and 2008 SNA, for instance, capitalization of business and government expenditure on computer software as fixed capital formation in 2000; estimation and allocation of financial intermediation services indirectly measured (FISIM); adoption of chain volume measures to calculate the volume change of GDP in place of the constant price estimates. As regards the expenditure-based GDP, the annual estimate is released two and a half months after the end of the reference year. The quarterly GDP estimate is published two months after end of the reference quarter, with the exception of the 4th quarter that used to be released together with the annual estimate. For the production-based GDP, the annual estimate is available at the end of the following year. Methodology and sources of data of the national accounts statistics of Macao, China is made available to data users in two separate publications, entitled Annex of Gross Domestic Product and Annex of Quarterly Gross Domestic Product, which can be downloaded from the DSEC website.

### Methodology:

### **Overview of GDP Compilation**

GDP estimate of Macao is compiled under the expenditure and production approaches. Results of the expenditure-based GDP are available in both current prices and chain volume measures, while the production-based GDP data are only available in current prices. In Macao, the expenditure approach is considered as the main approach in the compilation of GDP; nevertheless, GDP estimates under the two approaches are cross-checked to assess and reconcile the discrepancies that may arise as different sources of data and methods are used.

#### **Expenditure Approach**

The primary sources of data and the respective collection schedule of each major component are given as follows: Private Consumption Expenditure: the Household Budget Survey (HBS), conducted every 5 years, is the main source of data. It is supplemented with the latest demographic information, data on Consumer Price Index (CPI), retail sales, employment, tourism, external trade on merchandise, as well as other survey data and administrative records from government departments; Government Final Consumption Expenditure: from government accounts and administrative records of different government departments; Gross Fixed Capital Formation: sources of data include the Government Investment and Development Plan, government accounts and administrative records of different government departments, surveys results of construction activities in the private sector, information from investors of large-scale construction projects, Household Budget Survey, as well as external merchandise trade information on retained imports of transport equipment, machinery and equipment; Changes in Inventories: information from annual economic activity surveys; Exports and Imports of Goods: information from external merchandise trade is the primary source of data, which is supplemented with data obtained from annual economic activity surveys; Exports and Imports of Services: gaming receipts provided by the Gaming Inspection and Coordination Bureau; data on the Hotel Survey, Visitor Arrivals, Visitor Expenditure Survey, administrative

records, quarterly data of large companies, as well as data on the financial sector provided by the Monetary Authority of Macao.

## **Production Approach**

For the production-based GDP estimate, the main sources of data include results from the annual economic activity surveys, household survey, as well as administrative records from different government departments and private organizations. DSEC keeps a business register of establishments that is updated regularly according to the information from administrative records and visit results of the surveys conducted by DSEC; consequently, this business register serves as the universe of the master frame of the formal sector.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	30362.0	31336.0	32281.0	35119.0	38984.0	42827.0	50607.0	58523.0	62254.5	69481.4	81385.7	92955.5
consumption expenditure NPISHs final consumption	23257.0	23711.0	24159.0	26469.0	28914.0	31696.0	36838.0	42408.0	44099.0	49695.0	58623.0	67277.0
expenditure General government final	214.0	355.0	304.0	398.0	486.0	680.0	769.0	1294.0	1466.0	1404.0	1880.0	2099.0
consumption expenditure Individual consumption	6891.0	7270.0	7819.0	8252.0	9584.0	10451.0	13001.0	14820.0	16689.0	18382.0	20883.0	23579.0
expenditure Collective consumption	2838.0	3105.0	3293.0	3484.0	4226.0	4583.0	5810.0	6137.0	7081.0	7733.0	8471.0	9564.0
expenditure	4054.0	4165.0	4526.0	4768.0	5358.0	5867.0	7191.0	8683.0	9608.0	10649.0	12412.0	14015.0
Gross capital formation	5076.0	5910.0	9115.0	13846.0	24993.0	40149.0	54405.0	51594.0	32119.0	30095.0	40864.0	51328.0
Gross fixed capital formation	5057.0	5670.0	8797.0	13213.0	24345.0	39109.0	53514.0	50285.0	31899.0	28357.0	36614.0	46518.0
Changes in inventories Acquisitions less disposals of valuables	19.0	240.0	319.0	634.0	648.0	1040.0	892.0	1309.0	220.0	1738.0	4249.0	4810.0
Exports of goods and services	52488.0	58633.0	67107.0	88146.0	89354.0	104987.0	135640.0	161338.0	160193.0	240442.0	329852.0	377034.0
Exports of goods	18473.0	18925.0	20700.0	22561.0	19823.0	20461.0	20431.0	16786.0	8673.0	8324.0	8906.0	11056.0
Exports of services Less: Imports of goods and	34015.0	39707.0	46406.0	65585.0	69530.0	84526.0	115209.0	144552.0	151520.0	232118.0	320947.0	365978.0
services	35592.0	39580.0	44923.0	54817.0	58860.0	71392.0	95568.0	105190.0	84395.0	113078.0	157055.0	173101.0
Imports of goods	24636.0	26290.0	29146.0	36160.0	38459.0	46153.0	57700.0	57318.0	43327.0	52031.0	71319.0	81325.0
Imports of services Equals: GROSS DOMESTIC	10957.0	13290.0	15778.0	18657.0	20401.0	25239.0	37868.0	47873.0	41068.0	61047.0	85737.0	91776.0
PRODUCT PRODUCT	52332.0	56299.0	63579.0	82294.0	94471.0	116570.0	145085.0	166265.0	170171.0	226941.0	295046.0	348216.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series Base year	200 2010											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	40059.4	42228.4	43980.2	47225.4	50433.6	53423.8	59284.3	61999.9	65177.6	69481.4	76105.9	82627.3
consumption expenditure	30074.0	31571.0	32701.0	35317.0	37424.0	39558.0	43396.0	45197.0	46137.0	49695.0	54949.0	60038.0
NPISHs final consumption expenditure General government final	272.0	469.0	408.0	529.0	617.0	818.0	873.0	1349.0	1510.0	1404.0	1772.0	1864.0
consumption expenditure	9734.0	10206.0	10903.0	11405.0	12428.0	13077.0	15050.0	15483.0	17528.0	18382.0	19385.0	20730.0
Gross capital formation	9150.0	10393.0	15384.0	21521.0	34338.0	48856.0	60033.0	51590.0	34257.0	30095.0	37149.0	43927.0
Gross fixed capital formation	9235.0	10069.0	14961.0	20646.0	33577.0	47701.0	59130.0	50378.0	34093.0	28357.0	33208.0	39537.0
Changes in inventories Acquisitions less disposals of valuables	24.0	324.0	437.0	840.0	800.0	1204.0	990.0	1288.0	227.0	1738.0	3941.0	4385.0
Exports of goods and services	67084.0	76742.0	88221.0	114255.0	112607.0	126538.0	154992.0	169112.0	166513.0	240442.0	310185.0	332775.0
Exports of goods	19346.0	20572.0	22491.0	24363.0	21515.0	22112.0	22216.0	17331.0	8973.0	8324.0	8165.0	10059.0
Exports of services	45362.0	53879.0	63385.0	88080.0	89914.0	103498.0	132287.0	151634.0	157525.0	232118.0	302020.0	322681.0
Less: Imports of goods and services	42428.0	48663.0	55822.0	66671.0	69487.0	81653.0	105429.0	107754.0	87607.0	113078.0	146992.0	155510.0
Imports of goods	29919.0	33144.0	37059.0	44798.0	46094.0	53569.0	64853.0	59388.0	45082.0	52031.0	66057.0	73351.0
Imports of services Equals: GROSS DOMESTIC	12793.0	15800.0	19030.0	22220.0	23732.0	28464.0	40944.0	48480.0	42546.0	61047.0	80935.0	82093.0
PRODUCT a	76612.0	83433.0	93933.0	119185.0	129385.0	148045.0	169258.0	174998.0	177994.0	226941.0	276449.0	303951.0

<sup>&</sup>lt;sup>a</sup> Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

Table 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 200: 1993 SNA, Pataca, Western calendar year Data in million														
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
	Industries													
Agriculture, hunting, forestry; fishing														
Mining and quarrying	6.0	6.0	9.0	12.0	10.0	9.0	9.0	2.0	2.0	4.0	13.0			
Manufacturing Electricity, gas and water	3254.0	3069.0	3009.0	3084.0	3002.0	3388.0	3072.0	2383.0	1694.0	1268.0	1320.0			
supply	1247.0	1199.0	1292.0	1283.0	1325.0	1461.0	1229.0	1368.0	1465.0	1550.0	1589.0			
Construction	812.0	1097.0	1905.0	2682.0	6261.0	11886.0	16080.0	16060.0	9401.0	8021.0	9211.0			
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	_ 4273.0	4976.0	5321.0	7186.0	7560.0	8843.0	10979.0	14138.0	16209.0	21884.0	29415.0			
and household goods	1656.0	2072.0	2410.0	2814.0	3113.0	3790.0	4667.0	5329.0	6851.0	10172.0	14632.0			
Hotels and restaurants	2617.0	2904.0	2911.0	4372.0	4447.0	5054.0	6312.0	8809.0	9358.0	11712.0	14783.0			
Transport, storage and communications	2735.0	2918.0	2619.0	3037.0	3342.0	3731.0	4265.0	3926.0	4131.0	5360.0	6142.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;												
activities of travel agencies  Post and	1717.0	1841.0	1538.0	1849.0	1995.0	2204.0	2553.0	2095.0	2135.0	3072.0	3440.0	
telecommunications Financial intermediation; real estate, renting and business	1017.0	1077.0	1082.0	1188.0	1347.0	1527.0	1712.0	1831.0	1996.0	2288.0	2702.0	
activities	9269.0	9601.0	10236.0	11443.0	15794.0	19737.0	24302.0	26248.0	27363.0	28377.0	33591.0	
Financial intermediation	4211.0	4269.0	4570.0	4387.0	6110.0	7610.0	8435.0	8760.0	8851.0	9147.0	10942.0	
Real estate, renting and business activities  Public administration and	5057.0	5332.0	5666.0	7057.0	9684.0	12127.0	15867.0	17488.0	18512.0	19229.0	22649.0	
defence; compulsory social security  Education; health and social work; other community, social	3884.0	3981.0	4144.0	4308.0	4748.0	5072.0	6279.0	7025.0	7478.0	7992.0	9127.0	
and personal services	15393.0	17295.0	19859.0	25311.0	27531.0	30264.0	39876.0	43328.0	47027.0	71075.0	97473.0	
Education	1509.0	1629.0	1688.5	1803.5	1930.0	2134.0	2373.0	2717.0	3037.0	3278.0	3724.0	
Health and social work	1041.0	1068.0	1097.0	1174.0	1339.0	1439.0	1716.0	2037.0	2286.0	2468.0	2906.0	
Other community, social and personal services	12843.0	14598.0	17073.0	22333.0	24261.0	26691.0	35787.0	38574.0	41703.0	65330.0	90844.0	
Private households with employed persons	215.0	209.0	234.0	275.0	312.0	378.0	449.0	539.0	607.0	655.0	695.0	
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	41087.0	44352.0	48629.0	58622.0	69886.0	84770.0	106540.0	115018.0	115378.0	146186.0	188576.0	
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Plus: Taxes on products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Less: Subsidies on products	***		***		***							
Plus: Statistical discrepancy	3574.0	2494.0	3050.0	6542.0	5265.0	9054.0	4637.0	6195.0	7673.0	7681.0	418.0	
Equals: GROSS DOMESTIC PRODUCT	52332.0	56299.0	63578.0	82294.0	94471.0	116570.0	145085.0	166265.0	170171.0	226941.0	295046.0	
Memorandum Item: FISIM, if distributed to uses	953.0	930.0	940.0	1024.0	1297.0	1694.0	2125.0	2957.0	2992.0	3888.0	4590.0	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Total Economy

Series 200: 1993 SNA, Pataca, 1	Western cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	83155.0	90818.0	102625.0	126693.0	146622.0	181864.0	229222.0	246221.0	246003.0	316158.0	418310.0	
prices	42068.0	46466.0	53996.0	68070.0	76735.0	97094.0	122682.0	131203.0	130625.0	169973.0	229733.0	
Equals: VALUE ADDED, GROSS, at basic prices	41087.0	44352.0	48629.0	58622.0	69886.0	84770.0	106540.0	115018.0	115378.0	146186.0	188576.0	
Compensation of employees Taxes on production and	16790.0	17207.0	17833.0	20660.0	25545.0	32876.0	43236.0	49026.0	47409.0	50229.0	58710.0	
imports, less Subsidies	358.0	359.0	326.0	400.0	484.0	434.0	607.0	651.0	513.0	645.0	791.0	
Taxes on production and imports	358.0	359.0	326.0	400.0	484.0	434.0	607.0	651.0	513.0	645.0	791.0	
Taxes on products												
Other taxes on production	358.0	359.0	326.0	400.0	484.0	434.0	607.0	651.0	513.0	645.0	791.0	
Less: Subsidies											***	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
OPERATING SURPLUS, GROSS a	23939.0	26785.0	30470.0	37562.0	43858.0	51459.0	62697.0	65341.0	67454.0	95311.0	129075.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	707.0	703.0	678.0	944.0	1299.0	2026.0	2391.0	3522.0	3677.0	3536.0	3285.0	
OPERATING SURPLUS, NET b	23231.0	26082.0	29791.0	36617.0	42559.0	49434.0	60306.0	61819.0	63777.0	91775.0	125790.0	
MIXED INCOME, NET											•••	
Gross capital formation c	2779.0	3243.0	3995.0	8675.0	7986.0	20275.0	29461.0	16567.0	13304.0	14913.0	34873.0	
Gross fixed capital formation <sup>c</sup>	2760.0	3003.0	3678.0	8063.0	7360.0	19247.0	28569.0	15261.0	13087.0	13177.0	30625.0	
Changes in inventories	18.0°	240.0	318.0	612.0°	625.0°	1028.0°	892.0	1306.0	214.0°	1738.0	4246.0°	
Acquisitions less disposals of valuables Employment (average, in 1000									2.0	0.0	3.0	
persons)	175.0	176.0	181.0	207.0	232.0	262.0	301.0	322.0	301.7	306.0	328.0	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Mining and quarrying (C)

Series 200: 1993 SNA, Pataca, \	Western cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	12.0	13.0	17.0	19.0	19.0	19.0	18.0	11.0	6.0	10.0	28.0	
prices Equals: VALUE ADDED,	6.0	7.0	7.0	7.0	9.0	10.0	9.0	9.0	4.0	6.0	14.0	
GROSS, at basic prices	6.0	6.0	9.0	12.0	10.0	9.0	9.0	2.0	2.0	4.0	13.0	
Compensation of employees Taxes on production and	3.0	4.0	5.0	6.0	5.0	5.0	6.0	4.0	3.0	4.0	5.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS	3.0 <sup>a</sup>	2.0 <sup>a</sup>	4.0 <sup>a</sup>	7.0 <sup>a</sup>	5.0 <sup>a</sup>	3.0 <sup>a</sup>	3.0 <sup>a</sup>	-2.0 <sup>a</sup>	-1.0 <sup>a</sup>	0.0	8.0 <sup>a</sup>	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital			0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	2.0	
OPERATING SURPLUS, NET	3.0 <sup>b</sup>	2.0 <sup>b</sup>	4.0 <sup>b</sup>	7.0 <sup>b</sup>	4.0 <sup>b</sup>	3.0 <sup>b</sup>	3.0 <sup>b</sup>	-2.0 <sup>b</sup>	-1.0 <sup>b</sup>	0.0	6.0 <sup>b</sup>	
MIXED INCOME, NET												
Gross capital formation	-1.0	1.0	-1.0	2.0	0.0	-2.0	0.0	2.0	0.0	0.0	-1.0	
Gross fixed capital formation							0.0	2.0	0.0	0.0	0.0	
Changes in inventories Acquisitions less disposals	-1.0	1.0	-1.0	2.0	0.0	-2.0	0.0	0.0	0.0	0.0	-1.0	
of valuables Employment (average, in 1000					***	***			•••			
persons)			***						0.0	0.0		

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production. <sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

 <sup>&</sup>lt;sup>a</sup> Data by industry includes other taxes on production.
 <sup>b</sup> Data by industry includes tax less subsidies
 <sup>c</sup> Discrepancy with the equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) because of incomplete coverage.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Manufacturing (D)

Series 200: 1993 SNA, Pataca, V	Vestern cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	15446.0	15124.0	15119.0	15782.0	14074.0	15121.0	15315.0	11839.0	7784.0	5812.0	6362.0	
prices Equals: VALUE ADDED.	12193.0	12054.0	12110.0	12698.0	11072.0	11733.0	12243.0	9456.0	6090.0	4545.0	5042.0	
GROSS, at basic prices	3254.0	3069.0	3009.0	3084.0	3002.0	3388.0	3072.0	2383.0	1694.0	1268.0	1320.0	
Compensation of employees Taxes on production and	2173.0	2025.0	1953.0	2002.0	1906.0	2022.0	1973.0	1728.0	1493.0	1137.0	1140.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS a	1081.0	1044.0	1056.0	1082.0	1096.0	1366.0	1099.0	655.0	201.0	131.0	180.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	288.0	266.0	243.0	259.0	263.0	300.0	289.0	233.0	296.0	207.0	219.0	
OPERATING SURPLUS, NET b	793.0	778.0	813.0	824.0	833.0	1065.0	810.0	422.0	-94.0	-76.0	-40.0	
MIXED INCOME, NET												
Gross capital formation	9.0	144.0	349.0	213.0	367.0	221.0	307.0	94.0	86.0	379.0	175.0	
Gross fixed capital formation	177.0	237.0	321.0	101.0	295.0	210.0	321.0	53.0	242.0	354.0	169.0	
Changes in inventories Acquisitions less disposals	-168.0	-93.7	28.0	112.0	71.0	11.0	-14.0	41.0	-156.0	26.0	6.0	
of valuables Employment (average, in 1000												
persons)	42.0	39.0	38.0	37.0	35.0	33.0	28.0	24.0	18.0	14.0	13.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production. <sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Electricity, gas and water supply (E)

Series 200: 1993 SNA, Pataca, \	Series 200: 1993 SNA, Pataca, Western calendar year													
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012		
Series	200													
Output, at basic prices Less: Intermediate consumption, at purchaser's	2036.0	2248.0	2438.0	2612.0	3228.0	2947.0	2617.0	2862.0	2891.0	3093.0	2912.0			
prices Equals: VALUE ADDED,	789.0	1048.0	1146.0	1329.0	1903.0	1486.0	1388.0	1494.0	1426.0	1544.0	1323.0			
GROSS, at basic prices	1247.0	1199.0	1292.0	1283.0	1325.0	1461.0	1229.0	1368.0	1465.0	1550.0	1589.0			
Compensation of employees Taxes on production and imports, less Subsidies	309.0	311.0	315.0	298.0	315.0	366.0	396.0	555.0	453.0	474.0	566.0			
OPERATING SURPLUS, GROSS a	937.0	889.0	978.0	986.0	1011.0	1095.0	833.0	813.0	1011.0	1076.0	1023.0			
MIXED INCOME, GROSS Less: Consumption of fixed		***	***	***	***	***	•••	***	•••		•••			
capital	391.0	410.0	403.0	418.0	460.0	452.0	416.0	526.0	566.0	522.0	479.0			
OPERATING SURPLUS, NET b	547.0	479.0	575.0	568.0	550.0	643.0	417.0	287.0	445.0	554.0	545.0			
MIXED INCOME, NET														
Gross capital formation	626.0	542.0	474.0	615.0	681.0	466.0	361.0	1361.0	728.0	492.0	295.0			
Gross fixed capital formation	579.0	537.0	455.0	570.0	612.0	384.0	333.0	1418.0	752.0	505.0	314.0			

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											_
Changes in inventories Acquisitions less disposals	48.0	4.0	19.0	45.0	69.0	83.0	28.0	-57.0	-24.0	-13.0	-18.0	
of valuables Employment (average, in 1000 persons)	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Construction (F)

Series 200: 1993 SNA, Pataca, V	Vestern cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2092.0	2470.0	4760.0	7070.0	15433.0	29141.0	39081.0	37007.0	21204.0	18024.0	23168.0	
prices Equals: VALUE ADDED,	1279.0	1373.0	2855.0	4387.0	9173.0	17255.0	23001.0	20946.0	11803.0	10003.0	13956.0	
GROSS, at basic prices	812.0	1097.0	1905.0	2682.0	6261.0	11886.0	16080.0	16060.0	9401.0	8021.0	9211.0	
Compensation of employees Taxes on production and	600.0	615.0	820.0	1325.0	2988.0	5666.0	7484.0	7205.0	4470.0	4005.0	4731.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS a	213.0	482.0	1084.0	1357.0	3273.0	6220.0	8596.0	8856.0	4932.0	4016.0	4480.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	29.0	27.0	33.0	37.0	103.0	362.0	89.0	83.0	73.0	59.0	67.0	
OPERATING SURPLUS, NET b	184.0	454.0	1051.0	1320.0	3170.0	5857.0	8507.0	8773.0	4859.0	3956.0	4413.0	
MIXED INCOME, NET												
Gross capital formation	13.0	-25.0	39.0	95.0	320.0	316.0	116.0	287.0	-46.0	37.0	231.0	
Gross fixed capital formation	21.0	-13.0	40.0	92.0	308.0	243.0	161.0	108.0	65.0	123.0	185.0	
Changes in inventories Acquisitions less disposals	-7.0	-12.0	-1.0	3.0	12.0	73.0	-45.0	179.0	-112.0	-85.0	46.0	
of valuables Employment (average, in 1000		•••		•••		•••	•••	•••	•••			
persons)	6.0	6.0	8.0	10.0	23.0	31.0	39.0	38.0	19.0	15.0	20.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, Pataca,	Western cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate	10108.0	11001.0	11575.0	15893.0	17676.0	20717.0	25868.0	32212.0	34984.0	43683.0	57014.0	
consumption, at purchaser's prices	5834.0	6025.0	6254.0	8707.0	10116.0	11873.0	14889.0	18074.0	18775.0	21800.0	27599.0	
Equals: VALUE ADDED, GROSS, at basic prices	4273.0	4976.0	5321.0	7186.0	7560.0	8843.0	10979.0	14138.0	16209.0	21884.0	29415.0	
Compensation of employees	2076.0	2178.0	2312.0	2964.0	3532.0	4344.0	6205.0	7918.0	8542.0	9737.0	11908.0	

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

<sup>&</sup>lt;sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Taxes on production and imports, less Subsidies  OPERATING SURPLUS,												
GROSS a	2197.0	2798.0	3009.0	4222.0	4028.0	4500.0	4774.0	6220.0	7667.0	12147.0	17507.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital												
Сарісаі												
OPERATING SURPLUS, NET b	2197.0	2798.0	3009.0	4222.0	4028.0	4500.0	4774.0	6220.0	7667.0	12147.0	17507.0	
MIXED INCOME, NET												
Gross capital formation	789.0	820.0	698.0	813.0	867.0	11033.0	16254.0	9658.0	4518.0	7412.0	21850.0	
Gross fixed capital formation	649.0	492.1	401.0	397.0	414.0	10221.0	15331.0	8503.0	4039.0	5724.0	17716.0	
Changes in inventories Acquisitions less disposals of valuables	140.0	328.0	297.0	417.0	454.0 	812.0	923.0	1155.0	480.0	1688.0	4134.0	
Employment (average, in 1000 persons)	42.0	43.0	46.0	59.0	60.0	66.0	73.0	83.0	87.0	93.0	99.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production. <sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Transport, storage and communications (I)

Series 200: 1993 SNA, Pataca, V	Vestern cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5652.0	6388.0	6070.0	7438.0	8713.0	9957.0	11329.0	11494.0	10290.0	11982.0	13729.0	
prices Equals: VALUE ADDED,	2918.0	3470.0	3451.0	4401.0	5370.0	6226.0	7064.0	7568.0	6158.0	6622.0	7588.0	
GROSS, at basic prices	2735.0	2918.0	2619.0	3037.0	3342.0	3731.0	4265.0	3926.0	4131.0	5360.0	6142.0	
Compensation of employees Taxes on production and	1087.0	1111.5	1129.0	1222.1	1353.3	1532.6	1849.0	2245.0	2334.0	2327.0	2594.0	
imports, less Subsidies OPERATING SURPLUS,	•••	•••									•••	
GROSS a	1648.0	1806.0	1490.0	1815.0	1989.0	2198.0	2416.0	1681.0	1798.0	3033.0	3548.0	
MIXED INCOME, GROSS Less: Consumption of fixed			***	***		***	•••	•••	•••	***		
capital												
OPERATING SURPLUS, NET b	1648.0	1806.0	1490.0	1815.0	1989.0	2198.0	2416.0	1681.0	1798.0	3033.0	3548.0	
MIXED INCOME, NET												
Gross capital formation	576.0	565.0	340.3	632.0	837.6	293.9	816.0	1237.0	1176.0	415.0	1194.0	
Gross fixed capital formation	569.0	553.0	364.0	632.0	818.0	262.0	813.0	1248.0	1171.0	331.0	1085.0	
Changes in inventories Acquisitions less disposals	7.0	12.0	-24.0	0.0	19.0	32.0	3.0	-12.0	5.0	84.0	109.0	
of valuables Employment (average, in 1000											•••	
persons)	10.0	10.0	10.0	11.0	11.0	12.0	13.0	15.0	15.0	15.0	16.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production. <sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Financial intermediation; real estate, renting and business activities (J+K)

Series 200: 1993 SNA, Pataca, V	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices  Less: Intermediate consumption, at purchaser's	11682.0	12135.0	12977.0	14650.0	21313.0	26784.0	33024.0	37401.0	37941.0	39487.0	45583.0	
prices Equals: VALUE ADDED,	2414.0	2534.0	2742.0	3207.0	5519.0	7047.0	8722.0	11153.0	10578.0	11110.0	11993.0	
GROSS, at basic prices	9269.0	9601.0	10236.0	11443.0	15794.0	19737.0	24302.0	26248.0	27363.0	28377.0	33591.0	
Compensation of employees Taxes on production and	1633.0	1737.0	1845.0	2030.0	2697.0	3411.0	4317.0	4706.0	4696.0	5218.0	6095.0	
imports, less Subsidies OPERATING SURPLUS.	***	***	***			***	***	***	***			
GROSS a	7635.0	7864.0	8390.0	9413.0	13098.0	16326.0	19986.0	21542.0	22668.0	23159.0	27496.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital												
OPERATING SURPLUS, NET b	7635.0	7864.0	8390.0	9413.0	13098.0	16326.0	19986.0	21542.0	22668.0	23159.0	27496.0	
MIXED INCOME, NET												
Gross capital formation Employment (average, in 1000												
persons)	17.0	17.0	18.0	19.0	21.0	23.0	28.0	31.0	33.0	35.0	36.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production. <sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5978.0	6136.0	6585.0	6940.0	7797.0	8681.0	10556.0	12611.0	13934.0	15402.0	17369.0	
prices Equals: VALUE ADDED,	2095.0	2156.0	2441.0	2633.0	3050.0	3609.0	4276.0	5586.0	6456.0	7410.0	8242.0	
GROSS, at basic prices	3884.0	3981.0	4144.0	4308.0	4748.0	5072.0	6279.0	7025.0	7478.0	7992.0	9127.0	
Compensation of employees Taxes on production and	3884.0	3981.0	4144.0	4308.0	4748.0	5072.0	6279.0	7025.0	7478.0	7992.0	9127.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	762.0	1197.0	2097.0	3164.0	3980.0	4098.0	3349.0	2618.0	3534.0	4709.0	8550.0	
Gross fixed capital formation	762.0	1197.0	2097.0	3164.0	3980.0	4098.0	3349.0	2618.0	3531.0	4709.0	8547.0	
Changes in inventories Acquisitions less disposals												
of valuables									2.0	0.0	3.0	
Employment (average, in 1000 persons)	16.0	17.0	18.0	18.0	19.0	21.0	24.0	19.0	20.0	21.0	23.0	

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Education; health and social work; other community, social and personal services (M+N+O)

Series 200: 1993 SNA, Pataca, V	Vestern cale	ndar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	29934.0	35094.0	42849.0	56013.0	58056.0	68119.0	90966.0	100245.0	116362.0	178009.0	251449.0	
prices Equals: VALUE ADDED.	14541.0	17799.0	22990.0	30703.0	30525.0	37855.0	51089.0	56917.0	69335.0	106934.0	153976.0	
GROSS, at basic prices	15393.0	17295.0	19859.0	25311.0	27531.0	30264.0	39876.0	43328.0	47027.0	71075.0	97473.0	
Compensation of employees Taxes on production and	4810.0	5036.0	5075.0	6231.0	7689.0	10078.0	14278.0	17100.0	17334.0	18681.0	21849.0	
imports, less Subsidies OPERATING SURPLUS,		•••			•••	•••		•••	•••		•••	
GROSS a	10583.0	12259.0	14785.0	19080.0	19842.0	20186.0	25598.0	26228.0	29693.0	52394.0	75624.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital				231.0	473.0	911.0	1597.0	2680.0	2741.0	2747.0	2518.0	
OPERATING SURPLUS, NET b	10583.0	12259.0	14785.0	18849.0	19369.0	19275.0	24001.0	23548.0	26952.0	49647.0	73106.0	
MIXED INCOME, NET												
Gross capital formation				3141.0	934.0	3849.0	8257.0	1310.0	3308.0	1469.0	2579.0	
Gross fixed capital formation				3107.0	934.0	3830.0	8261.0	1311.0	3287.0	1431.0	2609.0	
Changes in inventories				34.0	0.0	19.0	-3.0	0.0	21.0	38.0	-30.0	
Acquisitions less disposals of valuables												
Employment (average, in 1000 persons)	36.0	38.0	38.0	47.0	56.0	69.0	91.0	95.0	93.0	95.0	103.0	

<sup>&</sup>lt;sup>a</sup> Includes Mixed Income, Gross. Includes Other taxes on production. <sup>b</sup> Includes Mixed Income, Net. Includes Other taxes on production.

Table 2.3 Output, gross value added, and fixed assets by industries at current prices (ISIC Rev. 3) Private households with employed persons (P)

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	215.0	209.0	234.0	275.0	312.0	378.0	449.0	539.0	607.0	655.0	695.0	
prices												
Equals: VALUE ADDED, GROSS, at basic prices	215.0	209.0	234.0	275.0	312.0	378.0	449.0	539.0	607.0	655.0	695.0	
Compensation of employees Taxes on production and	215.0	209.0	234.0	275.0	312.0	378.0	449.0	539.0	607.0	655.0	695.0	
imports, less Subsidies OPERATING SURPLUS,	•••	•••	•••	***	***				•••	•••		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000					•••							
persons)	5.0	5.0	4.0	5.0	6.0	7.0	6.0	13.0	15.7	17.0	17.0	

Table 3.1 Government final consumption expenditure by function at current prices

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
General public services	1191.0	1318.0	1490.0	1570.0	1711.0	1891.0	2069.0	2664.0	2964.0	3179.0	3643.0	
Defence												
Public order and safety	1761.0	1824.0	1897.0	1984.0	2181.0	2324.0	2758.0	3306.0	3513.0	3701.0	4208.0	
Economic affairs	799.0	940.0	1063.0	1120.0	1364.0	1561.0	1837.0	2320.0	2730.0	3171.0	3762.0	
Environment protection	10.0	8.0	11.0	11.0	14.0	15.0	20.0	21.0	214.0	336.0	416.0	
Housing and community amenities	49.0	46.0	46.0	43.0	49.0	48.0	57.0	68.0	73.0	316.0	125.0	
Health	1054.0	1105.0	1180.0	1178.0	1416.0	1558.0	1773.0	2046.0	2588.0	2777.0	3272.0	
Recreation, culture and religion	392.0	259.0	264.0	373.0	720.0	601.0	1013.0	666.0	644.0	620.0	770.0	
Education	1076.0	1211.0	1246.0	1308.0	1389.0	1644.0	2055.0	2428.0	2624.0	2843.0	3172.0	
Social protection	559.0	559.0	621.0	665.0	741.0	807.0	1417.0	1300.0	1339.0	1438.0	1514.0	
Equals: General government final consumption expenditure	6891.0	7270.0	7819.0	8252.0	9584.0	10451.0	13001.0	14820.0	16689.0	18382.0	20883.0	23579.0

Table 3.2 Individual consumption expenditure of households, NPISHs, and general government at current prices

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic beverages	2242.0	2184.0	2326.5	2535.0	2836.0	3031.0	3587.0	4289.0	4530.0	4720.0	5389.0	6115.0
Alcoholic beverages, tobacco and narcotics	227.0	235.0	243.0	249.0	262.0	283.0	298.0	315.0	341.0	360.0	383.0	517.0
Clothing and footwear Housing, water, electricity, gas	873.0	859.0	785.0	926.0	999.0	1132.0	1498.0	1968.0	2140.0	2288.0	2501.0	2671.0
and other fuels Furnishings, household	4731.0	4714.0	4722.0	4860.0	5384.0	6137.0	6981.0	7895.0	7917.0	8048.0	8775.0	10098.0
equipment and routine maintenance of the house	554.0	505.0	550.0	598.0	657.0	751.0	846.0	976.0	1051.0	1133.0	1217.0	1398.0
Health	553.0	540.0	567.0	593.0	648.0	708.0	796.0	929.0	1047.0	1141.0	1323.0	1516.0
Transport	1507.0	1722.0	2028.0	2364.0	2599.0	2523.0	3106.0	3176.0	2943.0	3528.0	5236.0	6051.0
Communication	732.0	739.0	791.0	943.5	1072.0	1173.0	1299.0	1329.0	1366.0	1508.0	1901.0	2009.0
Recreation and culture	2632.0	2640.0	2598.0	2823.0	3063.0	3395.0	3839.0	4379.0	4521.0	4852.0	5246.0	5964.0
Education	710.0	748.0	764.0	822.0	866.0	885.0	770.0	740.0	787.0	852.0	909.0	961.0
Restaurants and hotels	3069.0	3036.0	3147.0	3612.0	3974.0	4526.0	5286.0	6505.0	7195.0	8367.0	9795.0	11482.0
Miscellaneous goods and services  Equals: Household final	1895.0	1976.0	2093.0	2184.0	2275.0	2830.0	3368.0	3738.0	3334.0	4160.0	5384.0	6366.0
consumption expenditure in domestic market	19725.0	19899.0	20613.0	22509.0	24637.0	27374.0	31675.0	36238.0	37172.0	40958.0	48058.0	55148.0
Plus: Direct purchases abroad by residents Less: Direct purchases in domestic market by	3531.0	3812.0	3545.0	3959.0	4277.0	4322.0	5163.0	6170.0	6927.0	8737.0	10565.0	12130.0
non-residents Equals: Household final consumption expenditure	23257.0	23710.5	 24158.5	26469.0	28914.0	31696.0	36838.0	42408.0	44099.0	49695.0	 58623.0	67277.0

2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
200											
Individual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
214.0	355.0	303.5	398.0	486.0	680.0	769.0	1294.0	1466.0	1404.0	1880.0	2099.0
Individual co	nsumption	expenditure	of general	governmen	t						
2838 0	3105.0	3203.0	3484 0	4226 N	4583 N	5810.0	6137.0	7081.0	7733 N	8471 0	9564.0
2000.0	3103.0	3233.0	3404.0	4220.0	4303.0	3010.0	0107.0	7001.0	7700.0	047 1.0	3304.0
26308.0	27171.0	27755.0	30350.0	33626.0	36060.0	43416 O	40840 O	52646.0	58832.0	68074 0	78940.0
	200 Individual co 214.0 Individual co 2838.0	200 Individual consumption 214.0 355.0 Individual consumption 2838.0 3105.0	200 Individual consumption expenditure 214.0 355.0 303.5 Individual consumption expenditure 2838.0 3105.0 3293.0	200 Individual consumption expenditure of non-pro 214.0 355.0 303.5 398.0 Individual consumption expenditure of general 2838.0 3105.0 3293.0 3484.0	200 Individual consumption expenditure of non-profit institution 214.0 355.0 303.5 398.0 486.0 Individual consumption expenditure of general government 2838.0 3105.0 3293.0 3484.0 4226.0	200 Individual consumption expenditure of non-profit institutions serving 214.0 355.0 303.5 398.0 486.0 680.0 Individual consumption expenditure of general government 2838.0 3105.0 3293.0 3484.0 4226.0 4583.0	200 Individual consumption expenditure of non-profit institutions serving households 214.0 355.0 303.5 398.0 486.0 680.0 769.0 Individual consumption expenditure of general government 2838.0 3105.0 3293.0 3484.0 4226.0 4583.0 5810.0	200 Individual consumption expenditure of non-profit institutions serving households (NPISHs)  214.0 355.0 303.5 398.0 486.0 680.0 769.0 1294.0 Individual consumption expenditure of general government  2838.0 3105.0 3293.0 3484.0 4226.0 4583.0 5810.0 6137.0	200 Individual consumption expenditure of non-profit institutions serving households (NPISHs)  214.0 355.0 303.5 398.0 486.0 680.0 769.0 1294.0 1466.0 Individual consumption expenditure of general government  2838.0 3105.0 3293.0 3484.0 4226.0 4583.0 5810.0 6137.0 7081.0	200 Individual consumption expenditure of non-profit institutions serving households (NPISHs)  214.0 355.0 303.5 398.0 486.0 680.0 769.0 1294.0 1466.0 1404.0 Individual consumption expenditure of general government  2838.0 3105.0 3293.0 3484.0 4226.0 4583.0 5810.0 6137.0 7081.0 7733.0	200 Individual consumption expenditure of non-profit institutions serving households (NPISHs)  214.0 355.0 303.5 398.0 486.0 680.0 769.0 1294.0 1466.0 1404.0 1880.0 Individual consumption expenditure of general government  2838.0 3105.0 3293.0 3484.0 4226.0 4583.0 5810.0 6137.0 7081.0 7733.0 8471.0

# Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, Pataca	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	i <b>in m</b> 20
			2000	200.	2000	2000	200.	2000	2000	20.0	2011	
Series	200											
	I. Production	account -	Resources									
Output, at basic prices otherwise, please specify)  Less: Financial intermediation services indirectly measured only to be deducted if FISIM is not distributed to uses)		90818.0	102625.0	126693.0	146622.0	181864.0	229222.0	246221.0	246003.0	316158.0	418310.0	
Plus: Taxes less Subsidies on				•••	•••	•••			•••		•••	
products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Plus: Taxes on products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Less: Subsidies on products												
	I. Production	account -	Uses									
ntermediate consumption, at ourchaser's prices	42068.0	46466.0	53996.0	68070.0	76735.0	97094.0	122682.0	131203.0	130625.0	169973.0	229733.0	
RODUCT	a 48759.0	53805.0	60530.0	75752.0	89206.0	107516.0	140448.0	160070.0	162498.0	219260.0	294628.0	
ess: Consumption of fixed apital	707.0	703.0	678.0	944.0	1299.0	2026.0	2391.0	3522.0	3677.0	3536.0	3285.0	
NET DOMESTIC PRODUCT	48063.0	53209.0	59967.0	74934.0	88045.0	105638.0	138218.0	156721.0	158821.0	215724.0	291343.0	
	II.1.1 Genera	tion of inco	me account	- Resource	es							
PROSS DOMESTIC PRODUCT	a 48759.0	53805.0	60530.0	75752.0	89206.0	107516.0	140448.0	160070.0	162498.0	219260.0	294628.0	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	16790.0	17207.0	17833.0	20660.0	25545.0	32876.0	43236.0	49026.0	47409.0	50229.0	58710.0	
axes on production and mports, less Subsidies Taxes on production and	8030.0	9812.0	12227.0	17530.0	19804.0	23181.0	34514.0	45703.0	47634.0	73719.0	106842.0	
imports	8030.0	9812.0	12227.0	17530.0	19804.0	23181.0	34514.0	45703.0	47634.0	73719.0	106842.0	
Taxes on products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Other taxes on production	358.0	359.0	326.0	400.0	484.0	434.0	607.0	651.0	513.0	645.0	791.0	
Less: Subsidies	***											
Subsidies on products Other subsidies on												
production												
OPERATING SURPLUS, GROSS	b 23939.0	26786.0	30470.0	37562.0	43857.0	51459.0	62698.0	65341.0	67454.0	95311.0	129075.0	
MIXED INCOME, GROSS												
	II.1.2 Allocati	on of prima	ary income a	account - Re	esources							
OPERATING SURPLUS, GROSS	b 23939.0	26786.0	30470.0	37562.0	43857.0	51459.0	62698.0	65341.0	67454.0	95311.0	129075.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	201
eries	200											
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and	16790.0	17207.0	17833.0	20660.0	25545.0	32876.0	43236.0	49026.0	47409.0	50229.0	58710.0	
mports, less Subsidies	8030.0	9812.0	12227.0	17530.0	19804.0	23181.0	34514.0	45703.0	47634.0	73719.0	106842.0	
Taxes on production and imports	8030.0	9812.0	12227.0	17530.0	19804.0	23181.0	34514.0	45703.0	47634.0	73719.0	106842.0	
Taxes on products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Other taxes on production	358.0	359.0	326.0	400.0	484.0	434.0	607.0	651.0	513.0	645.0	791.0	
Less: Subsidies												
Subsidies on products Other subsidies on												
production		***							***			
Property income												
II.:	1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income			***					•••	***			
GROSS NATIONAL INCOME												
III.	1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS												
Capital transfers, receivable ess payable												
Capital transfers, receivable Less: Capital transfers,			***					•••	***			
payable Equals: CHANGES IN NET WORTH DUE TO SAVING				•••		•••	•••					
AND CAPITAL TRANSFERS												
III.	1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation c	2779.0	3243.0	3995.0	8675.0	7986.0	20275.0	29461.0	16567.0	13304.0	14913.0	34873.0	
Gross fixed capital formation <sup>c</sup>	2760.0	3003.0	3678.0	8063.0	7360.0	19247.0	28569.0	15261.0	13087.0	13177.0	30625.0	
Changes in inventories Acquisitions less disposals	18.0°	240.0	318.0	612.0°	625.0°	1028.0°	892.0	1306.0	214.0°	1738.0	4246.0°	
of valuables acquisitions less disposals of									2.0	0.0	3.0	
on-produced non-financial ssets												
NET LENDING (+) / NET BORROWING (-)												

# Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, Pataca,	Western cale	endar year									Data	in millions
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
V	/.l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	35592.0	39580.0	44923.0	54817.0	58860.0	71392.0	95568.0	105190.0	84395.0	113078.0	157055.0	173101.0
Imports of goods	24636.0	26290.0	29146.0	36160.0	38459.0	46153.0	57700.0	57318.0	43327.0	52031.0	71319.0	81325.0
Imports of services	10957.0	13290.0	15778.0	18657.0	20401.0	25239.0	37868.0	47873.0	41068.0	61047.0	85737.0	91776.0

 <sup>&</sup>lt;sup>a</sup> Excludes the statistical discrepancy between expenditure-based and production-based GDP amounts.
 <sup>b</sup> Includes Mixed Income, Gross.
 <sup>c</sup> Discrepancy with the equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices) because of incomplete

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
V	/.I External a	ccount of g	oods and s	ervices - Us	ses							
Exports of goods and services	52488.0	58633.0	67107.0	88146.0	89354.0	104987.0	135640.0	161338.0	160193.0	240442.0	329852.0	377034.0
Exports of goods	18473.0	18925.0	20700.0	22561.0	19823.0	20461.0	20431.0	16786.0	8673.0	8324.0	8906.0	11056.0
Exports of services EXTERNAL BALANCE OF	34015.0	39707.0	46406.0	65585.0	69530.0	84526.0	115209.0	144552.0	151520.0	232118.0	320947.0	365978.0
GOODS AND SERVICES	-16895.0	-19053.0	-22183.0	-33329.0	-30494.0	-33595.0	-40072.0	-56148.0	-75797.0	-127364.0	-172797.0	-203933.0

Table 4.5 General Government (S.13)

Series 200: 1993 SNA, Pataca	a, Western cale	endar year									Data	in milli
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	7721.0	8074.0	8599.0	9122.0	10611.0	11514.0	14069.0	16051.0	17920.0	19731.0	22654.0	
, , , , , , , , , , , , , , , , , , , ,	I. Production											
ntermediate consumption, at	i. i roudction	account - c	7303									
ourchaser's prices /ALUE ADDED GROSS, at	_ 2730.0	2929.0	3242.0	3496.0	4372.0	4908.0	5976.0	6951.0	8197.0	9340.0	10748.0	
asic prices	4991.0	5145.0	5357.0	5626.0	6240.0	6606.0	8093.0	9100.0	9722.0	10391.0	11906.0	
Less: Consumption of fixed capital	8.0	15.0	16.0	13.0	19.0	7.0	1.0		0.0	7.0	8.0	
/ALUE ADDED NET, at basic prices	- 4983.0	5130.0	5341.0	5613.0	6220.0	6599.0	8092.0	9100.0	9722.0	10384.0	11898.0	
311000	_					0000.0	0002.0	0100.0	0722.0	10001.0	11000.0	
/ALUE ADDED GROSS, at	II.1.1 General	tion of inco	me account	- Resource	s							
pasic prices	4991.0	5145.0	5357.0	5626.0	6240.0	6606.0	8093.0	9100.0	9722.0	10391.0	11906.0	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	4983.0	5130.0	5341.0	5613.0	6220.0	6599.0	8092.0	9100.0	9722.0	10384.0	11898.0	
Other taxes less Other subsidies on production												
Other taxes on production	***										***	
Less: Other subsidies on production	=											
OPERATING SURPLUS,			•••						•••			
GROSS	8.0	15.0	16.0	13.0	19.0	7.0	1.0		0.0	7.0	8.0	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	8.0	15.0	16.0	13.0	19.0	7.0	1.0		0.0	7.0	8.0	
Taxes on production and	_											
mports, less Subsidies Taxes on production and	8030.0	9812.0	12227.0	17530.0	19804.0	23181.0	34514.0	45703.0	47634.0	73719.0	106842.0	
imports	8030.0	9812.0	12227.0	17530.0	19804.0	23181.0	34514.0	45703.0	47634.0	73719.0	106842.0	
Taxes on products	7672.0	9453.0	11901.0	17130.0	19320.0	22746.0	33908.0	45052.0	47120.0	73074.0	106052.0	
Other taxes on production	<u>1</u> 358.0	359.0	326.0	400.0	484.0	434.0	607.0	651.0	513.0	645.0	791.0	
Less: Subsidies												
Subsidies on products												
Other subsidies on production					***		***	***				
Property income	- ··· 997.0	524.0	926.0	792.0	1874.0	2414.0	3385.0	2692.0	3738.0	2281.0	3516.0	
	II.1.2 Allocati						5500.0	_502.0	0.00.0		5510.0	
Property income		0.0			1.0	0.0			1200.0	0.0	0.0	
BALANCE OF PRIMARY	<del>_</del>											
NCOMES	9034.0	10351.0	13169.0	18335.0	21697.0	25602.0	37901.0	48395.0	50171.0	76006.0	110365.0	

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
Series	200											
BALANCE OF PRIMARY	II.2 Secondar	ry distributio	on of incom	e account -	Resources							
INCOMES Current taxes on income,	9034.0	10351.0	13169.0	18335.0	21697.0	25602.0	37901.0	48395.0	50171.0	76006.0	110365.0	
wealth, etc.	_ 1166.0	1158.0	1098.0	1301.0	1423.0	1884.0	3651.0	3361.0	3239.0	3827.0	4183.0	
Social contributions	75.0	79.0	82.0	106.0	118.0	137.0	167.0	197.0	206.0	194.0	347.0	
Other current transfers	345.0	304.0	319.0	393.0	487.0	487.0	705.0	853.0	1134.0	920.0	1208.0	
Current taxes on income,	II.2 Secondar			e account -								
wealth, etc. Social benefits other than social transfers in kind												
Other current transfers GROSS DISPOSABLE	836.0	1057.0	1361.0	1358.0	1526.0	2008.0	2046.0	6746.0	10081.0	13471.0	12703.0	
NCOME	9785.0	10835.0	13305.0	18777.0	22199.0	26103.0	40377.0	46060.0	44669.0	67477.0	103397.0	
CDOSS DISDOSABLE	II.4.1 Use of	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	9785.0	10835.0	13305.0	18777.0	22199.0	26103.0	40377.0	46060.0	44669.0	67477.0	103397.0	
	II.4.1 Use of	disposable i	ncome acc	ount - Uses								
Final consumption expenditure Individual consumption	6891.0	7270.0	7819.0	8252.0	9584.0	10451.0	13001.0	14820.0	16689.0	18382.0	20883.0	
expenditure  Collective consumption	2838.0	3105.0	3293.0	3484.0	4226.0	4583.0	5810.0	6137.0	7081.0	7733.0	8471.0	
expenditure Adjustment for the change in	4054.0	4165.0	4526.0	4768.0	5358.0	5867.0	7191.0	8683.0	9608.0	10649.0	12412.0	
net equity of households on pension funds												
SAVING, GROSS	2894.0	3565.0	5486.0	10525.0	12615.0	15652.0	27376.0	31240.0	27981.0	49095.0	82514.0	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	2894.0	3565.0	5486.0	10525.0	12615.0	15652.0	27376.0	31240.0	27981.0	49095.0	82514.0	
Capital transfers, receivable ess payable	86.0	-96.0	-56.0	-49.0	-39.0	-35.0	-28.0	-26.0	-28.0	-35.0	-50.0	
Capital transfers, receivable	221.0	68.0	62.0	63.0	74.0	135.0	145.0	95.0	85.0	111.0	138.0	
Less: Capital transfers, payable Equals: CHANGES IN NET	_ 136.0	163.0	118.0	112.0	113.0	169.0	173.0	120.0	113.0	145.0	188.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	2980.0	3470.0	5430.0	10476.0	12576.0	15618.0	27348.0	31214.0	27953.0	49060.0	82464.0	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	987.0	1292.0	2271.0	3286.0	4229.0	4277.0	3514.0	2749.0	3812.0	5016.0	8818.0	
Gross fixed capital formation	<u>n</u> 987.0	1292.0	2271.0	3286.0	4229.0	4277.0	3514.0	2749.0	3809.0	5016.0	8815.0	
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions of non-produced				•••	***	***	***	•••	2.0	0.0	3.0	
non-financial assets NET LENDING (+) / NET			0.0						0.0	0.0	0.0	
BORROWING (-)	1993.0	2178.0	3159.0	7190.0	8347.0	11341.0	23834.0	28465.0	24141.0	44044.0	73646.0	