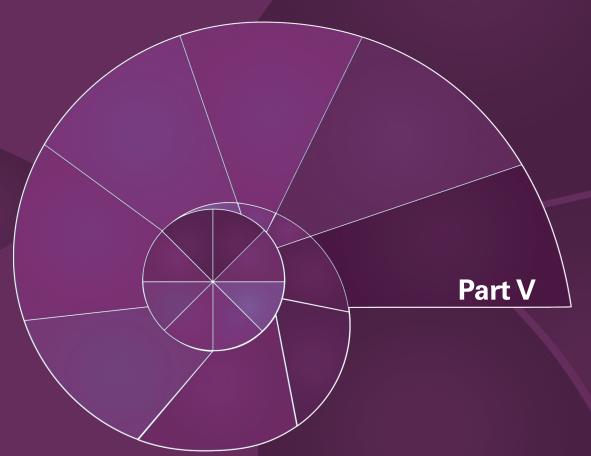
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National Accounts Statistics: Main Aggregates and Detailed Tables, 2011





Department of Economic and Social Affairs Statistics Division

National Accounts Statistics: Main Aggregates and Detailed Tables, 2011

Part V



The Department of Economic and Social Affairs of the United Nations Secretariat is a vital interface between global policies in the economic, social and environmental spheres and national action. The Department works in three main interlinked areas: (i) it compiles, generates and analyses a wide range of economic, social and environmental data and information on which Members States of the United Nations draw to review common problems and to take stock of policy options; (ii) it facilitates the negotiations of Member States in many intergovernmental bodies on joint courses of action to address ongoing or emerging global challenges; and (iii) it advises interested Governments on the ways and means of translating policy frameworks developed in United Nations conferences and summits into programmes at the country level and helps build national capacities through technical assistance.

NOTE

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INTRODUCTION

1. This is the fifty-third issue of *National Accounts Statistics: Main Aggregates and Detailed Tables*^{1,2} showing detailed national accounts estimates for 204 countries and areas for the reporting years 2000 to 2011. 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 session³ 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 thirteenth 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)⁴.
- 3. 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)⁵, 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 2008⁶, 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 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^{7,8}). 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 Purpose⁹. 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)^{10,11}. 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 2012. Updated national accounts data are usually provided by countries to the UNSD between January and July. Data for the year 2011 is currently available for 105 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 excludes the special administrative regions of Hong Kong and Macao.

Serbia and Montenegro – The state union of Serbia and Montenegro dissolved in June 2006. Data for the state union of Serbia and Montenegro up to 2005 appear under Serbia and Montenegro. Available data are shown for the individual republics.

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, 1982-2009, <u>National Accounts Statistics</u>: <u>Main Aggregates and Detailed Tables</u>. 26 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 Stone¹. 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 comparability². 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 2008³, (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 of data at both current and constant prices 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

Serbia

Source

The compilation of annual national accounts and main macroeconomic aggregates is within the competency of Statistical Office of the Republic of Serbia located in Belgrade – Department for compilation of NA. The official estimates are usually published annually, after finishing preliminary results of calculation in regular publications: Communications (NA 30), Statistical Yearbook (Chapter 6), Working documents related to HFCE, GDP at constant prices and studies and analyses – System of national accounts of the Republic of Serbia, with main methodological notes and explanations. The data are available on website (www.statserb.sr.gov.yu). The latest data was received through the United Nations Economic Commission for Europe (UN-ECE). Starting from year 2006, Serbia and Montenegro are two separated states.

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) and the European System of Accounts 1995 (ESA95) as methodological framework. 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. The state union of Serbia and Montenegro dissolved in June 2006. Data for the state union of Serbia and Montenegro up to 2005 appear under Serbia and Montenegro. Data for the Republic of Serbia was first provided in 2006. The Republican Statistical Office of Serbia has, so far, performed only one general revision in the area of National Accounts that took place in 2006 for the complete time series of data available. The results of the revision have appeared in the publication "System of National Accounts of the Republic of Serbia, 1997-2004".

GDP calculations and compilations of National Accounts for the Republic of Serbia, in line with the internationally recognized standards, have been performed since 1997, the year from which published data are available. However from 1999 the data for Kosovo and Metohia have not been included. To ensure consistent and comparable figures, Statistical Office of the Republic of Serbia has, so far, performed more than one general revision in the area of National Accounts for the complete time series of data available. The results of the previous revision have appeared in the publication "System of National Accounts of the Republic of Serbia, 1997-2006" (October 2008), and the new one (presented here) in the Communication NA30 No. 080 (31/03/2009) as well as on the website in the same time.

The revision in the System of National Accounts is growing into more and more customized procedure in the framework of international standards and recommendations. In the previous audit when FISIM was computed for the first time, displaying the services of financial intermediation indirectly measured, it was given on the level of the entire economy, now the correction is made in the Financial sector and by convention FISIM does not account for the central bank. In our case this means that the output (value of production) for the National Bank of Serbia is computed by the cost method (as the sum of its costs) and is shown as part of intermediate consumption of other financial institutions that led to the reduction of GDP. This has also affected calculation of GDP at constant prices, as current values changed together with weights in base year of 2005.

Basic methodological explanations can be found in Federal Statistical Office's edition Methodological papers No. 32 "Basic System of National Accounts" (Belgrade, 1997) and more detailed calculations in the publications of Republic Statistical Office of Serbia: "System of National Accounts of the Republic of Serbia 1997- 2006" (Belgrade, 2008), "Gross Domestic Product of the Republic of Serbia (at 2002 constant prices) 1999 - 2005" (Belgrade, 2007) and "Households Final Consumption Expenditure in the Republic of Serbia in 2003" (Belgrade, 2005).

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated mainly through the production approach at current and constant prices by activities at the division level (two- digit level of NACE.Rev.1.). There is a set of non-financial accounts until capital account for economy in total and institutional sectors and output, intermediate consumption and value added data aggregated by sections (for 1997-1999) and divisions (for 2000-2007). At constant prices results for the whole period 1997-2007 were released. Those calculations were based on production method, applying indirect single indicator method and the method of extrapolation to the fixed base year (2002). Expenditure approach is also compiled only at current prices. For the time being Input-Output tables are not compiled.

Expenditure Approach

The estimates of government final consumption expenditure are derived from annual financial statements of budget users combined with administrative data sources, Ministry of Finance and Treasury reports about revenues and expenditures. Household final consumption expenditure has been estimated in a detailed and direct way from 2003 according to the COICOP unlike previous years (obtained as residual item). For the categories of food and alcoholic beverages the method of commodity flows for around 20 items was used in accordance with the "Food Balance Sheet method" by the UN, FAO. The sources of data relied upon are agricultural statistics, retail trade, HBS, industrial output data by commodities, data on foreign trade by commodities, motor vehicle registration, labor force, public transportation enterprises, communication, insurance, as well as data obtained from Ministry of Finance, Customs, Tax administration, Ministry of Interior, Electrical power company, Chamber of Commerce, etc.

The data on increase in stocks are based on data from annual financial statements of institutional units. Statistical discrepancy, previously included in the item "Changes in inventories", from 2004 is presented separately. For gross fixed capital formation data are derived from regular statistical surveys carried out and physical entities' investments are estimated using data from agricultural, construction and foreign trade statistics. The estimates of exports and imports of goods and services are based on foreign trade statistics, Republic Customs Administration and the Balance of payments from the National Bank.

Income Approach

Income approach is currently not applied independently.

Production Approach

Gross domestic product at market prices is calculated on the total economy level and the production approach is used to estimate value added by industries at the division level. For public administration and defense, total production costs are used for calculation of output as sum of compensation of employees, intermediate consumption, taxes on production and consumption of fixed capital.

Main data sources from production approach are annual financial statements of concerned enterprises (legal entities) and unincorporated enterprises (entrepreneurs that have double entrance book- keeping), and the regular statistical surveys within Agriculture statistics based on quantities of agricultural products and corresponding prices as well as various administrative data sources (such as Central bank, body agencies, Tax Authorities, etc.). Gross domestic product of the Republic of Serbia at constant prices has been estimated according to the method of extrapolation on the fixed base year (2002), generally using a single indicator approach. Direct estimation of GVA is based on the presumption that ratios between output, intermediate consumption and value added are fixed. Indices of volume changes of production, turnover, price indices, working hours and number of employees has been used as indicators.

As regards the activities for which output indicators are available (agriculture, forestry, industry, transport), current values of the base year are extrapolated by the corresponding volume indices. The most frequently used

indicators in calculating services (public administration, education, health and social work, other community, social and personal services and households with employed persons) are input indicators (number of employees indices).

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, Dinar, W	/estern caler	ıdar year									Data	in mi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
E	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	373476.7	792738.6	1040482.5	1159702.3	1340542.3	1613832.0	1883733.6	2206162.6	2584531.6	2708338.6	2876882.1	
consumption expenditure NPISHs final consumption	292557.4	625448.8	811029.0	894519.1	1052684.2	1281014.1	1492693.1	1714040.4	2023582.9	2143204.5	2282827.5	
expenditure General government final	5756.6	7340.0	9082.0	9873.2	14055.3	16653.8	19427.4	24207.2	26525.7	25237.2	27349.4	
consumption expenditure Individual consumption	75162.7	159949.8	220371.5	255310.0	273802.8	316164.1	371613.1	467915.0	534423.0	539896.9	566705.2	
expenditure Collective consumption	34087.4	70105.3	105760.5	124309.7	155226.5	194829.6	232635.3	290136.6	346596.0	361860.7	376316.0	
expenditure	41075.3	89844.5	114611.0	131000.3	118576.3	121334.5	138977.8	177778.4	187827.0	178036.2	190389.2	
Gross capital formation	31328.5	89033.3	107236.1	163245.8	390497.7	399668.4	473372.1	659689.3	791731.9	490850.2	496723.7	
Gross fixed capital formation	48842.2	81292.8	120502.0	188874.8	265714.2	319858.9	412752.1	552271.4	632410.6	510227.4	512287.1	
Changes in inventories Acquisitions less disposals	-17513.7	7740.5	-13265.9	-25805.0	124568.5	79546.5	60305.0	107087.9	158908.3	-19382.2	-15569.4	
of valuables		***		176.0	215.0	263.0	315.0	330.0	413.0	5.0	6.0	
Exports of goods and services a	43541.9	195374.9	231820.8	291674.9	351578.5	475999.0	616399.2	696993.7	835328.7	801049.7	1036903.0	
Exports of goods	34812.8	134359.6	159886.8	210066.4	238312.9	331567.6	435507.7	511842.2	610584.7	565254.1	762416.1	
Exports of services Less: Imports of goods and	8729.1	61015.3	71934.0	81608.5	113265.6	144431.4	180891.5	185151.5	224744.0	235795.6	274486.9	
services	04122.1	314968.4	406959.7	488783.4	701906.9					1280155.0		
Imports of goods	57298.3	280777.1	358821.3	431771.3	615982.2	684483.6	853826.0		1309680.6			
Imports of services Equals: GROSS DOMESTIC	6823.8	34191.3	48138.4	57012.1	85924.7	121532.5	157606.0	205873.2	240524.9	233754.9	273779.5	
PRODUCT °	384225.0	762178.4	972579.7	1125839.6	1380711.6	1683483.3	1962072.9	2276886.2	2661386.7	2720083.5	2881891.0	

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

Series 300: 1993 SNA, Dinar, Wo	estern caler	ıdar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
In	dustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	69960.2	133553.9	125724.2	124884.6	158930.8	167967.1	184064.8	195385.4	237474.6	218005.3	245127.5	
activities	67764.1	131082.5	122987.3	122039.9	155424.3	163406.8	179096.8	190383.6	231709.4	211878.1	238153.9	
Forestry and logging	1977.8	2043.9	2296.3	2523.7	3175.2	4102.9	4483.8	4657.0	5217.5	5215.2	5555.3	
Fishing and aquaculture Manufacturing, mining and quarrying and other industrial	218.3	427.5	440.5	321.0	331.3	457.4	484.1	344.8	547.7	912.0	1418.3	
activities	•••				•••	•••	•••		•••		•••	
Mining and quarrying	4646.7	9147.8	14833.3	17108.4	21175.5	25941.5	27738.0	27348.1	32910.6	36387.6	42336.2	

 ^a Includes exports of goods and services to Montenegro.
 ^b Includes imports of goods and services from Montenegro.
 ^c Data excludes Kosovo and Metohia effective January 1999.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	300										
Manufacturing Electricity, gas, steam and	83449.7	148982.0	157097.9	159154.2	201206.9	243009.5	284351.1	321245.5	373645.3	370264.3	389942.3
air conditioning supply Water supply; sewerage,	2353.9	4061.5	24117.5	31854.6	43074.9	46050.8	58447.2	60786.2	69284.7	86388.3	90119.5
waste management and remediation activities	3204.8	6748.3	10477.8	13623.6	17086.5	22819.0	23980.4	26010.8	26754.7	28897.9	33736.5
Construction Wholesale and retail trade, ransportation and storage, accommodation and food	13357.9	22858.7	30253.9	42195.2	58410.0	66850.9	80454.6	99195.8	125692.3	111747.6	114513.5
service activities Wholesale and retail trade; repair of motor vehicles and											
motorcycles	29043.5	51530.2	69089.7	85713.8	113854.8	173547.3	208082.4	230192.0	277794.2	258486.9	267969.6
Transportation and storage Accommodation and food	14344.2	30612.4	39607.9	45952.2	57432.3	78846.0	93038.3 21904.7	107862.0 23924.1	122502.9	126593.4	132582.1
service activities nformation and communication	3557.1 12537.7	6375.3 25278.1	9367.4 38288.8	11198.3 43415.6	13312.5 51150.8	17669.5 65488.6	72811.4	85451.0	25612.6 106128.0	27693.2 114393.5	27507.8 123813.7
Financial and insurance activities	7020.4	17844.1	32269.1	30030.2	33105.8	37718.7	48312.4	62911.1	77917.4	85076.4	94803.0
Real estate activities Professional, scientific, echnical, administrative and	50741.4	98918.6	114791.0	125129.9	146267.9	173901.6	195815.8	216482.0	258029.0	297809.0	322186.7
support service activities Professional, scientific and	***		•••								
technical activities Administrative and support	7075.5	11952.9	16752.1	19668.6	29798.7	40164.4	73993.4	93754.0	112861.0	97084.0	97926.6
service activities Public administration and lefence, education, human lealth and social work lictivities	3503.6	6383.1	7701.9	8595.0	12652.7	15635.4	26131.3	33071.0	42224.4	39403.9	42941.3
Public administration and defence; compulsory social										•••	
security	24650.4	49670.0	62468.9	78763.9	74306.3	69645.0	67609.3	91494.7	91633.2	90452.4	100137.0
Education Human health and social work activities	8759.9 14169.3	19589.3 31861.2	32053.6 47696.1	43812.3 54630.0	50998.5 68129.1	64489.5 82141.3	77195.2 95607.5	95432.4 121333.6	114757.2 144343.4	119411.4 150012.9	121467.4 151009.0
Other service activities Arts, entertainment and recreation	2653.2	 5163.8	 7951.3	 9633.3					23463.6	35035.7	38724.8
Other service activities	2276.9	4381.4	7202.9	8681.2	11455.8	15775.6	17676.0	20604.2	24257.0	37779.0	37213.7
Private households with employed persons	479.0	926.0	1080.5	1189.8	1326.8	1400.0	1569.5	2373.2	2598.0	2468.4	2685.1
Equals: VALUE ADDED, BROSS, at basic prices ess: Financial intermediation	357785.5	685838.7	848825.8	955234.7	1174474.3	1424278.3	1673753.5	1933805.2	2289884.2	2333391.1	2476743.2
ervices indirectly measured FISIM)	6703.0	12460.5	23984.4	16601.8	23925.7	30878.8	38081.5	43597.5	59878.3	68726.9	76702.3
Plus: Taxes less Subsidies on products	33142.4	88800.2	147738.3	187206.7	230163.0	290083.8	326400.9	386678.5	431380.8	455419.3	481850.1
Plus: Taxes on products	36753.3	111363.7	181952.8	218180.4	264629.9	329485.3	361612.2	426929.5	482632.9	489628.6	528754.4
Less: Subsidies on products Equals: GROSS DOMESTIC	3610.9	22563.5	34214.5	30973.7	34466.9	39401.5	35211.3	40251.0	51252.1	34209.3	46904.3
PRODUCT	384225.0	762178.4	972579.7	1125839.6	1380711.6	1683483.3	1962072.9	2276886.2	2661386.7	2720083.5	2881891.0

 ^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 ^b Data excludes Kosovo and Metohia effective January 1999.

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

Series 300: 1993 SNA, Dinar, V	Trouble found found										Data	2 1111
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2
eries Base year	300 2005											
I	Industries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	140326.5	164843.6	159517.6	148352.4	176791.2	167967.1	167760.8	154642.8	168052.4	169324.9	168617.2	
activities	135455.8	160650.6	155188.4	144014.9	172097.8	163406.8	162926.4	149957.4	162753.3	164299.4	163280.8	
Forestry and logging	4328.3	3566.5	3812.6	4026.1	4195.2	4102.9	4353.2	4170.3	4750.0	4322.5	4668.3	
Fishing and aquaculture //anufacturing, mining and puarrying and other industrial ctivities	605.0	513.7	514.5	428.8	477.4	457.4	481.3	532.5	609.3	683.5	672.4	
Mining and quarrying	26682.3	23310.8	23286.8	24460.0	24980.6	25941.5	27079.5	27302.5	28870.8	27405.8	28174.0	
Manufacturing Electricity, gas, steam and	230204.7	230004.3	241060.9	230292.3	244916.0	243009.5	250230.9	262234.4	264239.2	222393.8	224346.7	
air conditioning supply Water supply; sewerage, waste management and	42056.8	42568.5	41855.5	42800.7	42765.0	46050.8	47148.3	48672.8	49634.1	50039.4	47837.7	
remediation activities	27405.9	27124.4	27199.5	28195.1	24653.9	22819.0	21768.8	22322.7	22491.2	23250.5	22711.9	
Construction Wholesale and retail trade, ransportation and storage, accommodation and food	38073.9	32997.1	44905.7	51562.1	61969.1	66850.9	70800.5	78434.0	82112.3	65941.4	61287.3	
ervice activities Wholesale and retail trade; repair of motor vehicles and												
motorcycles	86886.1	97732.1	113206.9	122488.7	145778.8	173547.3	191979.9	220942.4	235796.7	218003.7	221737.7	
Transportation and storage Accommodation and food	59006.6	64392.2	66229.1	66386.0	70820.7	78846.0	85365.1	88843.7	86537.2	77896.7	84307.9	
service activities	18060.2	17912.4	18040.5	17857.8	17999.0	17669.5	16764.2	18081.2	18231.1	16399.8	16127.7	
ommunication	30596.3	35570.1	36951.0	43376.2	52408.7	65488.6	83250.5	97193.1	107650.7	118468.9	124877.9	
inancial and insurance ctivities	33351.8	32683.0	30794.6	30524.9	33194.2	37718.7	44415.7	48228.5	54692.8	57705.9	61874.6	
leal estate activities	158147.3	158369.1	160040.5	163474.6	168025.7	173901.6	176969.4	179668.8	187032.9	189382.3	196050.4	
echnical, administrative and upport service activities												
Professional, scientific and technical activities	37727.6	37590.8	38121.3	35247.9	38840.3	40164.4	41725.5	44028.7	47786.0	51145.4	53187.3	
Administrative and support service activities Public administration and	11295.6	11161.9	10835.8	13325.1	13964.6	15635.4	15958.1	16648.7	19670.0	21901.2	23544.4	
efence, education, human ealth and social work ctivities												
Public administration and defence; compulsory social security	60640.2	62526.6	62760 /	66272.4	60274.2	60645.0	67622 5	67245.3	69002.7	60745.2	60440.2	
	60640.2	62526.6	63768.4	66272.4	69374.2	69645.0	67633.5		68002.7	69745.3	68448.3	
Education Human health and social work activities	65713.0 78581.9	63493.5 79911.4	63210.5 80663.2	63705.1 80460.9	64261.5 81914.4	64489.5 82141.3	62717.3 79679.3	62735.6 80273.4	62632.0 82520.9	62708.2 83046.3	61917.4 83697.9	
Other service activities												
Arts, entertainment and recreation	15666.5	15344.4	15401.1	13829.5	14423.0	15216.6	15498.5	16530.3	18201.0	19291.1	19650.2	
Other service activities	16665.1	16526.0	16066.0	15007.1	15908.8	15775.6	17134.6	17230.5	17962.1	18578.9	16345.3	
Private households with employed persons	1498.2	1485.6	1445.0	1347.9	1416.8	1400.0	1519.4	1522.5	1590.9	1646.4	1703.9	
Equals: VALUE ADDED, GROSS, at basic prices	1125736.8	1181405.1	1218846.5	1228548.4	1336036.1	1393399.5	1448822.3	1511548.8	1576819.9	1516000.2	1531906.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
Series Base year	300 2005											
Less: Financial intermediation services indirectly measured (FISIM) Plus: Taxes less Subsidies on	_ 23661.7	23156.0	24683.1	24694.3	27880.5	30878.8	36577.6	39197.5	44536.6	47942.4	51755.7	
products	164655.1	184271.4	208034.7	232444.3	261193.1	290083.8	294534.9	325912.1	330592.2	323972.5	326890.1	
Plus: Taxes on products	203964.7	223089.6	248269.8	273524.3	302436.3	329485.3	326161.7	357884.4	366340.6	347394.7	351470.0	
Less: Subsidies on products Equals: GROSS DOMESTIC	39309.6	38818.2	40235.1	41080.0	41243.2	39401.5	31626.8	31972.3	35748.4	23422.2	24579.9	
PRODUCT	b 1296544.8	1365876.4	1425165.9	1460855.6	1597180.3	1683483.3	1743357.2	1837187.7	1907351.2	1840483.9	1859303.6	

^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
^b Data excludes Kosovo and Metohia effective January 1999.

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

Series 300: 1993 SNA, Dinar, W	estern cale	ndar year									Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	835138.6	1527084.9	1916608.1	2115377.9	2666100.8	3198335.8	4021273.0	4701166.6	5558084.9	5327476.6	5826003.8	
onsumption, at purchaser's rices alored alor	477353.1	841246.2	1067782.3	1160143.2	1491626.5	1774057.5	2347519.5	2767361.4	3268200.7	2994085.5	3349260.7	
BROSS, at basic prices	357785.3	685838.6	848825.7	955234.7	1174474.2	1424278.3	1673753.5	1933805.1	2289884.1	2333391.1	2476743.2	
Compensation of employees	171265.9	349861.5	475090.2	578582.7	668869.3	788832.1	898267.1	1043996.4	1198693.6	1210419.0	1239051.4	
axes on production and nports, less Subsidies area area area care area area area area	41074.4	108249.6	176449.2	219536.7	259190.3	308667.8	350780.9	413093.2	462453.7	487968.9	522972.7	
imports	44685.3	130813.1	210663.7	250510.4	293657.2	353638.6	394294.0	462432.0	525737.7	540023.1	587099.5	
Taxes on products	36753.3	111363.7	181952.8	218180.4	264629.9	329485.3	361612.2	426632.9	482632.9	489628.6	528754.4	
Other taxes on production	7932.0	19449.4	28710.9	32330.0	29027.3	24153.3	32681.8	35502.5	43104.8	50394.5	58345.1	
Less: Subsidies	3610.9	22563.5	34214.5	30973.7	34466.9	44970.8	43513.1	49338.8	63284.0	52054.2	64126.8	
Subsidies on products	3610.9	22563.5	34214.5	30973.7	34466.9	39401.5	35211.3	40251.0	51252.1	34209.3	46904.3	
Other subsidies on production PERATING SURPLUS.	***			•••	***	5569.3	8301.8	9087.8	12031.9	17844.9	17222.5	
GROSS	101277.9	170860.6	187187.4	204942.4	300474.8	405590.8	451822.1	523838.1	638614.0	674377.0	746167.4 ^d	
MIXED INCOME, GROSS otal Economy only:	70606.8	133206.7	133852.9	122777.8	152177.2	180392.6	261202.8	295958.5	361625.4	347318.6	373699.5	
djustment for FISIM (if FISIM not distributed to uses)	6702.9	12460.5	23984.4	16601.8	23925.7	30878.8	38081.5	43597.5	59878.3	68726.9	76702.3	
ess: Consumption of fixed apital	69605.6	167172.2	200958.7	222321.4	231311.2	259117.9	293765.6	361654.5	414260.6	433973.9	451589.9	
PERATING SURPLUS, NET	36890.1	13915.4	55.6	-2079.9	88545.9	167133.7	183164.7	190108.8	257409.1	272881.6	283477.0	
IIXED INCOME, NET	65389.0	122979.7	120026.0	107478.7	132794.9	159731.8	236094.6	268033.3	328569.7	314840.1	340148.4	
ross capital formation	31328.5	89033.3	107236.1	163245.8	390497.7	399668.4	473372.1	659689.3	791731.9	490850.2	496723.7	
Gross fixed capital formation	48842.2	81292.8	120502.0	188874.8	265714.2	319858.9	412752.1	552271.4	632410.6	510227.4	512287.1	
Changes in inventories Acquisitions less disposals	-17513.7	7740.5	-13265.9	-25805.0	124568.5	79546.5	60305.0	107087.9	158908.3	-19382.2	-15569.4	
of valuables				176.0	215.0	263.0	315.0	330.0	413.0	5.0	6.0	

^a Excludes financial intermediation services indirectly measured (FISIM).
^b Data excludes Kosovo and Metohia effective January 1999. Includes financial intermediation services indirectly measured (FISIM) of the

[°] Refers to all taxes on production and imports less subsidies for the total economy.

d Discrepancy between gross and net values.

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, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	151492.0	278457.0	271338.8	269938.8	333217.9	347682.3	394547.7	422283.5	512412.1	469144.6	526270.8	
prices	81531.8	144903.0	145614.6	145054.3	174287.1	179715.1	210482.9	226898.2	274937.5	251139.3	281143.3	
Equals: VALUE ADDED, GROSS, at basic prices	69960.2	133553.9	125724.2	124884.6	158930.8	167967.1	184064.8	195385.4	237474.6	218005.3	245127.5	
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) Forestry and logging (02)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3828.8	3983.2	4413.7	4673.2	5683.6	6630.0	7972.6	8218.2	9298.9	9026.8	10298.3	
prices Equals: VALUE ADDED,	1851.0	1939.3	2117.4	2149.6	2508.4	2527.1	3488.8	3561.2	4081.4	3811.6	4743.0	
GROSS, at basic prices	1977.8	2043.9	2296.3	2523.7	3175.2	4102.9	4483.8	4657.0	5217.5	5215.2	5555.3	
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) Fishing and aquaculture (03)

Series 300: 1993 SNA, Dinar, \	Western calen	stern calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	300														
Output, at basic prices Less: Intermediate consumption, at purchaser's	647.2	1035.5	1099.3	1082.5	1191.7	1306.2	1443.8	1490.1	2075.3	2814.3	3848.7				
prices	428.9	608.1	658.8	761.5	860.4	848.8	959.7	1145.4	1527.7	1902.3	2430.4				
Equals: VALUE ADDED, GROSS, at basic prices	218.3	427.5	440.5	321.0	331.3	457.4	484.1	344.8	547.7	912.0	1418.3				
Compensation of employees															

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Mining and quarrying (B)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	11090.5	21340.2	30932.7	33972.3	44233.3	56901.5	66210.4	62328.0	74410.6	70324.2	78679.6	
consumption, at purchaser's prices	6443.8	12192.4	16099.4	16863.9	23057.8	30960.0	38472.4	34979.9	41500.1	33936.6	36343.4	
Equals: VALUE ADDED, GROSS, at basic prices	4646.7	9147.8	14833.3	17108.4	21175.5	25941.5	27738.0	27348.1	32910.6	36387.6	42336.2	
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) Manufacturing (C)

Series 300: 1993 SNA, Dinar, V	Western caler	ıdar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	259434.9	454753.8	523200.3	538980.2	707067.2	854026.0	1102032.9	1267596.9	1488166.5	1346108.7	1569523.6	
prices	175985.2	305771.8	366102.3	379826.1	505860.3	611016.5	817681.8	946351.4	1114521.2	975844.4	1179581.3	
Equals: VALUE ADDED,												
GROSS, at basic prices	83449.7	148982.0	157097.9	159154.2	201206.9	243009.5	284351.1	321245.5	373645.3	370264.3	389942.3	
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 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	34816.7	74653.0	134484.0	157266.8	186567.7	158122.2	255346.0	291735.2	345853.3	370054.2	407780.5	
consumption, at purchaser's prices	32462.8	70591.5	110366.5	125412.2	143492.8	112071.4	196898.8	230949.0	276568.6	283665.9	317661.0	
Equals: VALUE ADDED, GROSS, at basic prices	2353.9	4061.5	24117.5	31854.6	43074.9	46050.8	58447.2	60786.2	69284.7	86388.3	90119.5	
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) Water supply; sewerage, waste management and remediation activities (E)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6648.9	11825.7	19037.9	23461.5	30732.1	39727.4	50154.3	61504.8	58210.0	57448.8	75404.8	
prices Equals: VALUE ADDED,	3444.1	5077.3	8560.1	9837.9	13645.7	16908.4	26173.9	35493.9	31455.3	28550.9	41668.3	
GROSS, at basic prices	3204.8	6748.3	10477.8	13623.6	17086.5	22819.0	23980.4	26010.8	26754.7	28897.9	33736.5	
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) Construction (F)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	49031.8	69929.4	102528.2	136445.3	198134.6	214817.3	313999.5	386716.6	458499.0	400817.8	401874.1	
prices	35673.9	47070.8	72274.3	94250.1	139724.5	147966.4	233544.9	287520.8	332806.7	289070.2	287360.6	
Equals: VALUE ADDED, GROSS, at basic prices	13357.9	22858.7	30253.9	42195.2	58410.0	66850.9	80454.6	99195.8	125692.3	111747.6	114513.5	
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Wholesale and retail trade; repair of motor vehicles and motorcycles (G)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	65550.5	120971.7	164647.0	201884.1	273750.3	435221.7	469085.7	520487.2	626945.3	578834.5	592657.2	
consumption, at purchaser's prices	36507.0	69441.5	95557.3	116170.3	159895.5	261674.5	261003.3	290295.2	349151.1	320347.6	324687.6	
Equals: VALUE ADDED, GROSS, at basic prices	29043.5	51530.2	69089.7	85713.8	113854.8	173547.3	208082.4	230192.0	277794.2	258486.9	267969.6	
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) Transportation and storage (H)

Series 300: 1993 SNA, Dinar, \	Nestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	33979.0	68792.1	89196.9	101467.6	129493.8	173878.9	210401.5	243580.7	276512.4	266255.9	293859.8	
prices	19634.8	38179.6	49589.1	55515.4	72061.5	95033.0	117363.2	135718.7	154009.5	139662.5	161277.7	
Equals: VALUE ADDED,												
GROSS, at basic prices	14344.2	30612.4	39607.9	45952.2	57432.3	78846.0	93038.3	107862.0	122502.9	126593.4	132582.1	
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) Accommodation and food service activities (I)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	8719.7	15010.8	20212.1	24541.1	29135.1	35792.4	49601.1	56542.8	61959.8	66879.5	68133.9	
prices	5162.6	8635.5	10844.7	13342.7	15822.6	18122.9	27696.4	32618.7	36347.2	39186.3	40626.2	
Equals: VALUE ADDED, GROSS, at basic prices	3557.1	6375.3	9367.4	11198.3	13312.5	17669.5	21904.7	23924.1	25612.6	27693.2	27507.8	
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) Information and communication (J)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	23756.3	44757.5	63972.1	73458.4	90388.1	114734.3	135713.1	181546.1	212914.4	226068.9	242346.6	
prices Equals: VALUE ADDED,	11218.6	19479.4	25683.3	30042.8	39237.3	49245.7	62901.7	96095.1	106786.4	111675.4	118532.9	
GROSS, at basic prices	12537.7	25278.1	38288.8	43415.6	51150.8	65488.6	72811.4	85451.0	106128.0	114393.5	123813.7	
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) Financial and insurance activities (K)

Series 300: 1993 SNA, Dinar, V	ar, Western calendar year Data													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate consumption, at purchaser's	17860.1	36262.0	57718.5	55027.0	69424.2	85252.6	110974.9	131768.8	158158.1	169811.5	196023.4			
prices	10839.7	18417.9	25449.4	24996.8	36318.4	47533.9	62662.6	68857.8	80240.7	84735.1	101220.4			
Equals: VALUE ADDED, GROSS, at basic prices	7020.4	17844.1	32269.1	30030.2	33105.8	37718.7	48312.4	62911.1	77917.4	85076.4	94803.0			
Compensation of employees														

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Real estate activities (L)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	52275.4	100848.0	118870.5	130754.2	154797.7	184020.4	208973.1	240533.1	297398.7	321419.1	346999.9	
consumption, at purchaser's prices	1533.9	1929.4	4079.6	5624.3	8529.8	10118.9	13157.3	24051.0	39369.7	23610.1	24813.2	
Equals: VALUE ADDED,	50744.4	00040.0	44.4704.0	105100.0	440007.0	470004.0	105015.0	0404000	050000 0	0070000	000400 7	
GROSS, at basic prices	50741.4	98918.6	114791.0	125129.9	146267.9	173901.6	195815.8	216482.0	258029.0	297809.0	322186.7	
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) Professional, scientific and technical activities (M)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	19581.3	30307.7	40439.0	48859.7	70292.6	87552.3	155452.1	201023.8	255023.8	240313.0	239670.5	
prices	12505.7	18354.8	23686.9	29191.0	40493.9	47387.9	81458.7	107269.9	142162.9	143229.0	141743.9	
Equals: VALUE ADDED, GROSS, at basic prices	7075.5	11952.9	16752.1	19668.6	29798.7	40164.4	73993.4	93754.0	112861.0	97084.0	97926.6	
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) Administrative and support service activities (N)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											,
Output, at basic prices Less: Intermediate consumption, at purchaser's	9115.2	15217.2	18217.3	20838.3	29070.5	35833.8	57244.5	72640.8	93876.0	70920.9	72916.3	
prices	5611.6	8834.0	10515.3	12243.3	16417.8	20198.4	31113.2	39569.8	51651.6	31517.0	29975.0	
Equals: VALUE ADDED, GROSS, at basic prices	3503.6	6383.1	7701.9	8595.0	12652.7	15635.4	26131.3	33071.0	42224.4	39403.9	42941.3	
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 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	42615.0	89761.0	121039.0	130205.6	111790.2	113818.9	122851.2	160843.8	160398.1	155897.3	175119.0	
prices Equals: VALUE ADDED,	17964.6	40091.0	58570.1	51441.7	37483.9	44173.9	55241.9	69349.1	68764.9	65444.9	74982.0	
GROSS, at basic prices	24650.4	49670.0	62468.9	78763.9	74306.3	69645.0	67609.3	91494.7	91633.2	90452.4	100137.0	
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) Education (P)

Series 300: 1993 SNA, Dinar, V	Western calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	11843.7	24490.4	43109.4	56243.3	65506.2	82567.4	100268.8	125194.6	149927.3	153747.8	158131.0	
prices	3083.8	4901.1	11055.8	12431.0	14507.7	18077.9	23073.6	29762.2	35170.1	34336.4	36663.6	
Equals: VALUE ADDED, GROSS, at basic prices	8759.9	19589.3	32053.6	43812.3	50998.5	64489.5	77195.2	95432.4	114757.2	119411.4	121467.4	
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Human health and social work activities (Q)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	25364.3	50364.8	68103.8	76115.9	96801.0	118622.0	142397.8	178086.0	212612.0	221935.8	228023.6	
prices	11195.0	18503.6	20407.7	21485.9	28671.9	36480.7	46790.3	56752.4	68268.6	71922.9	77014.6	
Equals: VALUE ADDED, GROSS, at basic prices	14169.3	31861.2	47696.1	54630.0	68129.1	82141.3	95607.5	121333.6	144343.4	150012.9	151009.0	
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) Arts, entertainment and recreation (R)

Series 300: 1993 SNA, Dinar, V	Nestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6293.8	9436.6	14662.9	18573.1	22065.1	30259.5	35127.6	45754.2	56776.5	70455.4	76391.3	
prices	3640.5	4272.9	6711.6	8939.8	11267.5	15042.9	20157.3	26806.2	33312.9	35419.7	37666.5	
Equals: VALUE ADDED,												
GROSS, at basic prices	2653.2	5163.8	7951.3	9633.3	10797.6	15216.6	14970.3	18948.0	23463.6	35035.7	38724.8	
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) Other service activities (S)

Series 300: 1993 SNA, Dinar, V	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5190.5	8979.9	13817.2	16154.9	22306.5	28104.7	39321.3	48626.4	55432.9	68570.3	73512.2	
prices	2913.6	4598.6	6614.3	7473.7	10850.7	12329.1	21645.3	28022.2	31176.0	30791.3	36298.5	
Equals: VALUE ADDED, GROSS, at basic prices	2276.9	4381.4	7202.9	8681.2	11455.8	15775.6	17676.0	20604.2	24257.0	37779.0	37213.7	
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 300: 1993 SNA, Dinar, W	Vestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	479.0	926.0	1080.5	1189.8	1326.8	1400.0	1569.5	2373.2	2598.0	2468.4	2685.7	
prices Equals: VALUE ADDED,												
GROSS, at basic prices	479.0	926.0	1080.5	1189.8	1326.8	1400.0	1569.5	2373.2	2598.0	2468.4	2685.1	
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 300: 1993 SNA, Dinar, V	Western cale	ndar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Food and non-alcoholic	Individual c	onsumption	expenditur	e of househ	olds							
beverages Alcoholic beverages, tobacco			275609.0	285047.0	309801.0	362705.0	411154.0	444811.0	538798.0	572649.0	600346.6	
and narcotics			50414.0	55581.0	61568.0	65310.0	77138.0	86984.0	97687.0	117656.0	124104.0	
Clothing and footwear			41897.0	45169.0	48953.0	59577.0	71325.0	86652.0	100416.0	96558.5	91391.7	
Housing, water, electricity, gas and other fuels			189036.0	216347.0	259858.0	308102.0	346164.0	382712.0	434103.0	491680.0	539620.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
Series	300											
Furnishings, household equipment and routine			27220.0	20042.0	47024.0	05054.0	70400.0	04000 0	442420.0	05022.0	05000.0	
maintenance of the house			37329.0	38643.0	47034.0	65351.0	72490.0	94232.0	113420.0	95623.9	95993.0	
Health			19950.0	23834.0	31079.0	45471.0	60525.0	81704.0	96933.0	108525.0	114739.8	
Transport			72749.0	91391.0	125719.0	156971.0	188798.0	210706.0	264111.0	284816.0	314527.0	
Communication			30819.0	32706.0	39389.0	50128.0	59762.0	84476.0	93935.0	100162.0	105622.8	
Recreation and culture			25162.0	28573.0	40207.0	55659.0	73094.0	94122.0	117887.0	118685.0	122078.0	
Education			10374.0	11693.0	14687.0	18922.0	20637.0	22792.0	24990.0	26323.8	28284.2	
Restaurants and hotels			26655.0	29793.0	32164.0	37643.0	42925.0	48647.0	51483.0	50357.1	54401.8	
Miscellaneous goods and services			33984.0	39081.0	46621.0	60893.0	74975.0	85402.0	102541.0	99167.7	107377.0	
Equals: Household final consumption expenditure in												
domestic market			813979.0	897860.1	1057080.2	1286733.1	1498987.1	1723238.4	2036303.9	2221304.5ª	2282827.5	
Plus: Direct purchases abroad by residents			18375.0	21459.0	27770.0	35795.0	41722.0	55116.0	62638.0	59101.0	67593.2	
Less: Direct purchases in domestic market by												
non-residents			21325.0	24800.0	32166.0	41514.0	48016.0	64314.0	75359.0	78100.0	85228.1	
Equals: Household final consumption expenditure	292557.0	625449.0	811029.0	894519.1	1052684.2	1281014.1	1492693.1	1714040.4	2023582.9	2143204.5	2282827.5	
ı	ndividual co	nsumption	expenditure	e of non-pro	ofit instituti	ons serving	j household	s (NPISHs)				
Housing												
Health										***		
Recreation and culture					3422.0	7151.0	8265.0	10301.0	11921.0	8353.0	8089.0	
Education												
Social protection					3.0	2.0	3.0	4.0	4.0	4.0		
Other services					10630.0	9501.0	11159.0	13902.0	14601.0	16884.0	19260.0	
Equals: NPISHs final consumption expenditure	5757.0	7340.0	9082.0	9873.0	14055.0	16654.0	19427.0	24207.0	26526.0	25237.2	27349.0	
	ndividual co											
Housing												
Health					66704.0	84483.0	106107.0	132269.0	147700.0	156198.0	160157.0	
Recreation and culture					2804.0	5403.0	8121.0	10117.0	10996.0	11359.0	11856.0	
Education					50567.0	57570.0	63472.0	79195.0	103400.0	107904.0	109656.0	
Social protection					35152.0	47374.0	54935.0	68556.0	84500.0	86399.0	94647.0	
Equals: Individual consumption	•••	•••		•••			2 .000.0	11000.0	1.000.0	300.0	2.33	
expenditure of general government	34087.0	70105.0	105761.0	124310.0	155227.0	194830.0	232635.0	290137.0	346596.0	361861.0	376316.0	
Equals: Total actual individual												

^a Includes Direct purchases abroad by residents.

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, Dinar, W	esterri cale	iuai yeai										in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	300											
	Production	n 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)	835138.6	1527084.9	1916608.1	2115377.9	2666100.8	3198335.8	4021273.0	4701166.6 	5558084.9	5327476.6	5826003.8	
lus: Taxes less Subsidies on roducts	33142.4	88800.2	147738.3	187206.7	230163.0	290083.8	326400.9	386678.5	431380.8	455419.3	481850.1	
Plus: Taxes on products	36753.3	111363.7	181952.8	218180.4	264629.9	329485.3	361612.2	426929.5	482632.9	489628.6	528754.4	
Less: Subsidies on products	3610.9	22563.5	34214.5	30973.7	34466.9	39401.5	35211.3	40251.0	51252.1	34209.3	46904.3	
	Production	n account -	Uses									
ntermediate consumption, at urchaser's prices are BROSS DOMESTIC	484056.0	853706.7	1091766.7	1176745.0	1515552.2	1804936.3	2385601.0	2810958.9	3328079.0	3062812.4	3425962.9	
PRODUCT ess: Consumption of fixed	384225.0	762178.4	972579.7	1125839.6	1380711.6	1683483.3	1962072.9	2276886.2	2661386.7	2720083.5	2881891.0	
apital	69605.6	167172.2	200958.7	222321.4	231311.2	259117.9	293765.6	361654.5	414260.6	433973.9	451589.9	
IET DOMESTIC PRODUCT	314619.4	595006.2	771621.0	903518.2	1149400.4	1424365.4	1668307.3	1915231.7	2247126.1	2286109.6	2430301.1	
II GROSS DOMESTIC	.1.1 Genera	ation of inco	me accoun	ıt - Resourc	es							
RODUCT	384225.0	762178.4	972579.7	1125839.6	1380711.6	1683483.3	1962072.9	2276886.2	2661386.7	2720083.5	2881891.0	
II	.1.1 Genera	ation of inco	me accoun	ıt - Uses								
compensation of employees	171265.9	349861.5	475090.2	578582.7	668869.3	788832.1	898267.1	1043996.4	1198693.6	1210419.0	1239051.4	
axes on production and mports, less Subsidies	41074.4	108249.6	176449.2	219536.7	259190.3	308667.8	350780.9	413093.2	462453.7	487968.9	522972.7	
Taxes on production and imports	44685.3	130813.1	210663.7	250510.4	293657.2	353638.6	394294.0	462432.0	525737.7	540023.1	587099.5	
Taxes on products	36753.3	111363.7	181952.8	218180.4	264629.9	329485.3	361612.2	426929.5	482632.9	489628.6	528754.4	
Other taxes on production	7932.0	19449.4	28710.9	32330.0	29027.3	24153.3	32681.8	35502.5	43104.8	50394.5	58345.1	
Less: Subsidies	3610.9	22563.5	34214.5	30973.7	34466.9	44970.8	43513.1	49338.8	63284.0	52054.2	64126.8	
Subsidies on products	3610.9	22563.5	34214.5	30973.7	34466.9	39401.5	35211.3	40251.0	51252.1	34209.3	46904.3	
Other subsidies on production						5569.3	8301.8	9087.8	12031.9	17844.9	17222.5	
PERATING SURPLUS, BROSS	101277.9	170860.6	187187.4	204942.4	300474.8	405590.8	451822.1	523838.1	638614.0	674377.0	746167.4	
MIXED INCOME, GROSS	70606.8	133206.7	133852.9	122777.8	152177.2	180392.6	261202.8	295958.5	361625.4	347318.6	373699.5	
	.1.2 Allocat	ion of prima	ary income	account - R	lesources							
PPERATING SURPLUS, BROSS	101277.9	170860.6	187187.4	204942.4	300474.8	405590.8	451822.1	523838.1	638614.0	674377.0	746167.4	
MIXED INCOME, GROSS	70606.8	133206.7	133852.9	122777.8	152177.2	180392.6	261202.8	295958.5	361625.4	347318.6	373699.5	
compensation of employees	171265.9	349861.5	475090.2	578582.7	668869.3	792207.7	904005.6	1051678.9	1208000.0	1221555.0	1250369.5	
axes on production and nports, less Subsidies	41074.4	108249.6	176449.2	219536.7	259190.3	308667.8	350780.9	413489.5	463578.8	493246.4	528110.9	
Taxes on production and imports	44685.3	130813.1	210663.7	250510.4	293657.2	353638.6	394294.0	462828.3	526862.8	545300.6	592237.7	
Taxes on products	36753.3	111363.7	181952.8	218180.4	264629.9	329485.3	361612.2	426929.5	482632.9	489628.6	528754.4	
Other taxes on production	7932.0	19449.4	28710.9	32330.0	29027.3	24153.3	32681.8	35898.8	44229.9	55672.0	63483.3	
Less: Subsidies	3610.9	22563.5	34214.5	30973.7	34466.9	44970.8	43513.1	49338.8	63284.0	52054.2	64126.8	
Subsidies on products Other subsidies on	3610.9	22563.5	34214.5	30973.7	34466.9	39401.5	35211.3	40251.0	51252.1	34209.3	46904.3	
production						5569.3	8301.8	9087.8	12031.9	17844.9	17222.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	300											
	II.1.2 Allocat	ion of prim	ary income	account - U	lses							
Property income	46400.3	61377.3	76906.7	81410.5	108730.1	172586.8	229764.2	336393.4	462595.0	434876.8	496731.0	
GROSS NATIONAL INCOME	384208.6	762576.6	967878.6	1118008.0	1368101.2	1665243.7	1941288.8	2228762.6	2586951.9	2677397.7	2817807.0	
	II.2 Seconda	ry distribut	tion of incor	ne account	- Resource	s						
GROSS NATIONAL INCOME	384208.6	762576.6	967878.6	1118008.0	1368101.2	1665243.7	1941288.8	2228762.6	2586951.9	2677397.7	2817807.0	
Current taxes on income, wealth, etc.	9152.1	39376.7	63025.9	60626.4	81694.8	95783.0	122410.8	128112.9	150569.1	125819.2	128079.9	
Social contributions	49524.5	93123.6		143955.2	182051.5	214986.8	267891.0	313498.1	364325.0	373956.2	405078.6	
Social benefits other than social transfers in kind	52359.9	111016.0	174733.7	187882.8	208864.5	270737.9	343046.0	388906.7	470226.1	528777.2	552617.8	
Other current transfers	92419.7	222388.6		306684.5	416303.3	527340.5	625236.1	687239.9	704135.9	833229.3	865848.0	
	II.2 Seconda					02.0.0.0	020200	007.200.0		000220.0	0000.0.0	
Current taxes on income, wealth, etc.	9152.1	39376.7	63025.9	60626.4	81694.8	95783.0	122410.8	124421.0	148005.3	125819.2	128079.9	
Social contributions	-				182051.5				365765.7	375679.9		
Social benefits other than	49524.5	93123.6		143955.2		215574.1	268888.9	314687.7			406830.4	
social transfers in kind	52359.9	111016.0		187882.8	208864.5	270737.9	343046.0	388906.7	470226.1	528777.2	552617.8	
Other current transfers GROSS DISPOSABLE	71285.4	104701.2	117735.0	160705.5	203736.6	300847.2	412585.4	459023.5	499078.5	505750.8	527300.4	
NCOME	405342.9	880264.0	1091780.9	1263987.0	1580667.9	1891149.7	2152941.6	2459481.3	2793132.4	3003152.5	3154602.8	
GROSS DISPOSABLE	II.4.1 Use of	disposable	income ac	count - Res	ources							
NCOME Adjustment for the change in	405342.9	880264.0	1091780.9	1263987.0	1580667.9	1891149.7	2152941.6	2459481.3	2793132.4	3003152.5	3154602.8	
net equity of households on					904.2	1888.5	1849.9	2405.3	1900.0	2200.0	3497.1	
pension funds			•			1000.5	1049.9	2405.3	1900.0	2200.0	3497.1	
	II.4.1 Use of	•				1010000	40007000	00004000	0504504.0	0700000	00700004	
Final consumption expenditure Individual consumption	=		1040482.5									
expenditure Collective consumption	332401.4	702894.1	925871.5	1028702.0	1221966.0	1492497.5	1744755.8	2028384.2	2396704.6	2530302.4	2686492.9	
expenditure Adjustment for the change in	41075.3	89844.5	114611.0	131000.3	118576.3	121334.5	138977.8	177778.4	187827.0	178036.2	190389.2	
net equity of households on pension funds					904.2	1888.5	1849.9	2405.3	1900.0	2200.0	3497.1	
SAVING, GROSS	31866.2	87525.4	51298.4	104284.7	240125.6	277317.7	269208.0	253318.7	208600.8		277720.7°	
	III.1 Capital a					211011.1	203200.0	200010.7	200000.0	254010.5	211120.1	
SAVING, GROSS	31866.2	87525.4	51298.4	104284.7	240125.6	277317.7	269208.0	253318.7	208600.8	294813.9	277720.7	
Capital transfers, receivable	=											
ess payable	0.0	0.0		214.7	148.0	1290.5	-7908.8	34.8				
Capital transfers, receivable Less: Capital transfers,	=	152.3	527.2	1408.5	1417.5	13276.0	16325.5	20479.4	22440.5	17493.8	20089.6	
payable Equals: CHANGES IN NET	68.9	152.3	427.8	1193.8	1269.5	11985.5	24234.3	20444.6	21560.1	17358.6	19957.4	
NORTH DUE TO SAVING AND CAPITAL TRANSFERS					***	***	***	***				
	 III.1 Capital a								•••			
Gross capital formation	31328.5	89033.3	•	163069.8	390497.7	399668.4	473372.1	659689.3	791731.9	490850.2	496723.7	
Gross fixed capital formation	-	81292.8		188874.8	265714.2		412752.1	552271.4	632410.6			
Changes in inventories	-17513.7	7740.5		-25805.0	124568.5		60305.0	107087.9	158908.3	-19382.2	-15569.4	
Acquisitions less disposals of valuables			-13205.9	176.0	215.0	79546.5 263.0	315.0	330.0	413.0	-19382.2 5.0	6.0	
·												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Acquisitions less disposals of non-produced non-financial assets							-56738.2	23971.2	-256.4	-33.8	38.9	
NET LENDING (+) / NET BORROWING (-)	537.7	-1507.9	-55838.3	-58746.4	-150224.1	-121060.2	-155334.7	-430307.0	-581994.3	-195867.3	-218909.7	

 ^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 ^b Data excludes Kosovo and Metohia effective January 1999.
 ^c Discrepancy between the total economy and the domestic sector accounts.

Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, Dinar, W	estern caler	idar year									Data	in m
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	300											
v	'.l External a	account of g	oods and s	ervices - Re	esources							
Imports of goods and services a	64122.1	314968.4	406959.7	488783.4	701906.9	806016.1	1011432.0	1285959.4	1550205.5	1280155.0	1528617.8	
Imports of goods	57298.3	280777.1	358821.3	431771.3	615982.2	684483.6	853826.0	1080086.2	1309680.6	1046400.1	1254838.3	
Imports of services	6823.8	34191.3	48138.4	57012.1	85924.7	121532.5	157606.0	205873.2	240524.9	233754.9	273779.5	
v	'.l External a	account of g	oods and s	ervices - Us	ses							
Exports of goods and services b	43541.9	195374.9	231820.8	291674.9	351578.5	475999.0	616399.2	696993.7	835328.7	801049.7	1036903.0	
Exports of goods	34812.8	134359.6	159886.8	210066.4	238312.9	331567.6	435507.7	511842.2	610584.7	565254.1	762416.1	
Exports of services	8729.1	61015.3	71934.0	81608.5	113265.6	144431.4	180891.5	185151.5	224744.0	235795.6	274486.9	
EXTERNAL BALANCE OF GOODS AND SERVICES	20580.2	119593.5	175138.9	197108.5	350328.4	330017.1	395032.8	588965.7	714876.8	479105.3	491714.8	
	'.ll External	account of	primary inc	ome and cu	rrent transf	ers - Resou	ırces					
EXTERNAL BALANCE OF GOODS AND SERVICES	20580.2	119593.5	175138.9	197108.5	350328.4	330017.1	395032.8	588965.7	714876.8	479105.3	491714.8	
Compensation of employees						369.4	557.8	945.8	1366.3	1324.4	1407.0	
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	885.5	2787.3	8693.8	11805.0	17280.9	28153.2	39548.9	89060.3	120498.2	93399.3	113173.1	
Current taxes on income, wealth, etc.												
Social contributions						655.6	1101.1	1335.9	1652.0	1928.5	1969.4	
Social benefits other than social transfers in kind												
Other current transfers	4657.3	24820.4	23827.4	25337.6	35028.8	55772.7	104277.4	17473.0	19805.3	22103.1	26087.6	
Adjustment for the change in net equity of households on	4007.0	24020.4	20021.4	20001.0	00020.0	00112.1	104277.4	11470.0	13000.5	22 100.1	20007.0	
pension funds												
V	'.II External	account of	primary inc	ome and cu	rrent transf	ers - Uses						
Compensation of employees						3745.0	6296.3	8628.3	10672.7	12460.4	12725.1	
Taxes on production and imports, less Subsidies Taxes on production and								396.3	1125.1	5277.5	5138.2	
imports								396.3	1125.1	5277.5	5138.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
Taxes on products												
Other taxes on production								396.3	1125.1	5277.5	5138.2	
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income Current taxes on income and	869.1	3185.5	3992.7	3973.4	4670.5	6538.0	13026.3	32857.9	35631.9	34300.0	32632.8	
wealth, etc.		•••						3691.9	2563.8			
Social contributions Social benefits other than						68.3	103.2	146.3	211.3	204.8	217.6	
social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	25791.6	142507.8	147729.7	171316.6	247595.5	282266.0	316928.1	245689.4	224862.7	349581.6	364635.2	
pension funds CURRENT EXTERNAL												
BALANCE	-537.7	1507.9	55937.7	58961.1	150372.1	122350.7	204164.1	406370.6	583131.1	196036.3	219003.0	
	/.III.1 Capita	l account - 0	Changes in	liabilities ar	nd net worth	1						
CURRENT EXTERNAL BALANCE Capital transfers, receivable	-537.7	1507.9	55937.7	58961.1	150372.1	122350.7	204164.1	406370.6	583131.1	196036.3	219003.0	
ess payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS												
	/.III.1 Capita	l account - 0	Changes in	assets								
Acquisitions less disposals of non-produced non-financial												
NET LENDING (+) / NET												
BORROWING (-)												

Table 4.3 Non-financial Corporations (S.11)

Series 300: 1993 SNA, Dinar,	Western caler	ıdar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	531071.7	930893.2	1176317.8	1303564.4	1712048.8	2107892.3	2636700.6	3088845.2	3674450.3	3436105.0	3821794.5	
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS. in	358195.5	612783.4	780630.2	859725.8	1134521.0	1367609.0	1784004.9	2118459.5	2518297.5	2265904.6	2577282.0	
basic prices	172876.2	318109.8	395687.6	443838.6	577527.8	740283.3	852695.7	970385.7	1156152.8	1170200.4	1244512.5	
Less: Consumption of fixed capital	36693.9	102176.7	120277.7	134951.7	128822.4	140452.2	160290.7	215859.8	244064.2	245918.0	250382.3	
VALUE ADDED NET, at basic prices	136182.3	215933.1	275409.9	308886.9	448705.4	599831.1	692405.0	754525.9	912088.6	924282.4	994130.2	

a Includes imports of goods and services from Montenegro.
 b Includes exports of goods and services to Montenegro.
 c Refers to net taxes less subsidies on production and imports (to/from the rest of the world).
 d Refers to net values (to/from the Rest of the World).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	300										
	II.1.1 Genera	tion of inco	me accoun	t - Resource	es						
VALUE ADDED GROSS, at pasic prices	172876.2	318109.8	395687.6	443838.6	577527.8	740283.3	852695.7	970385.7	1156152.8	1170200.4	1244512.5
	II.1.1 Genera	tion of inco	me accoun	t - Uses							
Compensation of employees	105338.0	216215.4	286104.0	338957.7	391629.7	476434.1	552721.2	619666.8	713887.4	724245.0	740591.0
Other taxes less Other subsidies on production	6281.2	14975.1	21278.6	23819.8	21339.9	14394.5	19980.3	21624.2	22679.0	25153.4	31701.1
Other taxes on production Less: Other subsidies on	6281.2	14975.1	21278.6	23819.8	21339.9	19963.8	28282.1	30712.0	34711.2	40986.2	46909.8
production DPERATING SURPLUS,						5569.3	8301.8	9087.8	12031.9	15832.8	15208.7
GROSS	_ 61257.0	86919.3	88305.0	81061.1	164558.2	249454.7	279994.2	329094.7	419586.1	420802.0	472220.4
OPERATING SURPLUS,	II.1.2 Allocati	•	-			0.0.5.5					.=0000 4
GROSS Property income	_ 61257.0 23285.9	86919.3 26629.0	88305.0 21823.2	81061.1 20978.5	164558.2 31544.8	249454.7 34048.6	279994.2 43416.0	329094.7 50905.2	419586.1 64992.9	420802.0 71860.3	472220.4 85532.5
	II.1.2 Allocati	ion of prima									
Property income		-	-			100661.0	110468.5	152125 5	260062.4	220702.4	281741.5
Property income BALANCE OF PRIMARY NCOMES	_ 36237.6 48305.3	45459.9 68088.4	53536.6 56591.6	53702.0 48337.6	59402.2 136700.8	109661.6 173841.7	212941.7	153135.5 226864.4	269063.4 215515.6	229783.4 262878.9	281741.5
	II.2 Seconda	rv distributi	on of incon	ne account	- Resources						
BALANCE OF PRIMARY NCOMES	48305.3	68088.4	56591.6	48337.6	136700.8	173841.7	212941.7	226864.4	215515.6	262878.9	276011.4
Social contributions	- 										
Other current transfers	2040.0	1930.5	1718.0	2113.9	2110.6	2570.0	11399.9	13510.9	15740.7	17176.7	22078.8
	II.2 Seconda	ry distributi	on of incon	ne account	- Uses						
Current taxes on income, wealth, etc.	_ 1311.5	2592.8	4702.7	4451.8	7968.6	11081.3	15088.8	19187.3	18899.0	18275.8	21655.9
Social benefits other than social transfers in kind											
Other current transfers GROSS DISPOSABLE	5493.7	8718.1	11082.4	13030.5	13863.8	15752.8	22759.7	24982.3	26708.6	26811.8	25587.0
NCOME	43540.1	58708.0	42524.5	32969.2	116979.0	149577.6	186493.1	196205.7	185648.7	234968.0	250847.3
	II.4.1 Use of	disposable	income acc	ount - Resc	ources						
GROSS DISPOSABLE NCOME	43540.1	58708.0	42524.5	32969.2	116979.0	149577.6	186493.1	196205.7	185648.7	234968.0	250847.3
	II.4.1 Use of	disposable	income acc	ount - Uses	3						
Adjustment for the change in net equity of households on											
pension funds											
SAVING, GROSS	43540.1	58708.0	42524.5	32969.2	116979.0	149577.6	186493.1	196205.7	185648.7	234968.0	250847.3
	III.1 Capital a	account - Cl	nanges in li	abilities and	d net worth						
SAVING, GROSS Capital transfers, receivable	_ 43540.1	58708.0	42524.5	32969.2	116979.0	149577.6	186493.1	196205.7	185648.7	234968.0	250847.3ª
ess payable	= ""				***	10200.0	872.6	10668.0	8637.4	7395.7	9984.7
Capital transfers, receivable Less: Capital transfers,	<u></u>					10200.0	13103.9	15617.3	14597.1	12722.5	15189.8
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-						12231.3	4949.3	5959.7	5326.8	5205.1
ON THE HOROTERO	=										
Cross conital formation	III.1 Capital a		•		264075.2	256054 7	220445.0	407550 7	601004.0	272570 4	277004 7
Gross capital formation	_ 28965.7	35711.4	56841.3	82442.1	264075.9	256051.7	329145.2	497550.7	601634.3	373576.4	377861.7
Gross fixed capital formation		52932.4	67524.2	114008.7	184270.7	208487.3	274860.1	405803.9	484887.3	389540.6	386661.6
Changes in inventories	2797.8	-17221.0	-10682.9	-31742.6	79590.2	47301.4	53970.1	91416.8	116334.0	-15969.2	-8805.9

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Acquisitions less disposals of valuables Acquisitions less disposals of non-produced non-financial				176.0	215.0	263.0	315.0	330.0	413.0	5.0	6.0	
assets NET LENDING (+) / NET							-29666.2	23971.2	-256.4	-33.8	38.9	
BORROWING (-)	14574.4	22996.6	-14316.8	-49472.9	-147096.9	-96274.1	-112113.3	-314648.2	-407091.8	-131178.9	-139712.6	

^a Discrepancy between components and total.

Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, Dinar,	Western calen	dar year									Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Geries	300											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	17535.8	35770.1	56984.1	54075.8	67994.2	83408.0	105708.6	125166.3	149420.2	165487.6	176148.3	
	I. Production	account - l	Jses									
ntermediate consumption, at surchaser's prices	10621.8	18101.1	25019.1	24455.5	35552.1	46626.5	59874.2	65265.9	75341.7	82494.8	88220.9	
ALUE ADDED GROSS, at	_ ,											
asic prices ess: Consumption of fixed	_ 0914.0	17669.0	31965.0	29620.3	32442.1	36781.5	45834.4	59900.4	74078.5	82992.8	87927.4	
apital ALUE ADDED NET, at basic	_ 695.7	1931.1	2433.8	2988.1	3530.0	4900.3	6692.3	8284.1	9930.5	10921.3	11571.4	
rices	6218.3	15737.9	29531.2	26632.2	28912.1	31881.2	39142.1	51616.3	64148.0	72071.5	76356.0	
ALUE ADDED GROSS. at	II.1.1 Generat	ion of inco	me account	- Resource	s							
asic prices	6914.0	17669.0	31965.0	29620.3	32442.1	36781.5	45834.4	59900.4	74078.5	82992.8	87927.4	
	II.1.1 Generat	ion of inco	me account	- Uses								
compensation of employees Other taxes less Other	6587.3	11652.6	15155.9	20834.4	23964.8	32541.9	42781.9	50749.0	60701.7	66393.5	68697.1	
ubsidies on production	725.1	1978.3	2997.0	2837.3	3644.2	1714.9	1417.1	1660.6	2261.1	2215.5	2498.6	
Other taxes on production Less: Other subsidies on	725.1	1978.3	2997.0	2837.3	3644.2	1714.9	1417.1	1660.6	2261.1	2215.5	2498.6	
production												
OPERATING SURPLUS, GROSS	-398.4	4038.1	13812.1	5948.6	4833.1	2524.7	1635.4	7490.8	11115.7	14383.8	16731.7	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, GROSS	-398.4	4038.1	13812.1	5948.6	4833.1	2524.7	1635.4	7490.8	11115.7	14383.8	16731.7	
Property income	18910.3	28861.1	40248.3	35978.1	47468.8	71496.5	109629.9	156168.8	210795.2	214260.0	220306.3	
Adjustment entry for FISIM	=											
balanced by Nominal Sector)	_	-12460.5	-23984.4	-16601.8	-23925.7	-30878.8	-38081.5	-43597.5	-59878.3	-68726.9	-76702.3	
	II.1.2 Allocati	•	•									
Property income BALANCE OF PRIMARY	7477.8	11269.9	9328.0	9501.0	15585.5	27212.9	55257.9	114706.0	125653.7	113048.8	104575.7	
NCOMES	4331.2	9168.8	20748.0	15823.9	12790.7	15929.5	17925.9	5356.1	36378.9	46868.1	55760.0	
ALANCE OF PRIMARY	II.2 Secondar	y distributi	on of incom	e account -	Resources							
NCOMES	4331.2	9168.8	20748.0	15823.9	12790.7	15929.5	17925.9	5356.1	36378.9	46868.1	55760.0	
ocial contributions												
ther current transfers	23082.0	38596.9	42619.4	55053.0	90845.4	99987.2	136970.4	52396.7	62592.6	68672.8	77839.3	
	II.2 Secondar	y distributi	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	160.0	249.9	293.8	368.2	528.6	786.0	1978.7	2567.1	3570.5	3230.7	4001.8	
ocial benefits other than ocial transfers in kind												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers GROSS DISPOSABLE	10116.6	19195.6	23879.5	26548.2	21955.4	27802.9	33449.1	40361.4	47183.1	50315.8	53487.4	
INCOME	17136.6	28320.2	39194.1	43960.5	81152.1	87327.8	119468.5	14824.3	48217.9	61994.4	76110.1	
II GROSS DISPOSABLE	I.4.1 Use of 0	disposable i	ncome acc	ount - Reso	urces							
INCOME	17136.6	28320.2	39194.1	43960.5	81152.1	87327.8	119468.5	14824.3	48217.9	61994.4	76110.1	
Adjustment for the change in net equity of households on	I.4.1 Use of (disposable i	ncome acco	ount - Uses								
pension funds					904.2	1888.5	1849.9	2405.3	1900.0	2200.0	3497.1	
SAVING, GROSS	17136.6	28320.2	39194.1	43960.5	80247.9	85439.3	117618.6	12419.0	46317.9	59794.4	72613.0	
II.	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable less payable	17136.6	28320.2	39194.1	43960.5	80247.9	85439.3	117618.6	12419.0	46317.9	59794.4	72613.0	
Capital transfers, receivable												
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS												
II	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	1806.6	2781.9	3546.2	4543.0	5993.2	11398.1	19341.0	19919.0	24498.0	16509.1	14433.2	
Gross fixed capital formation	1806.6	2781.9	3546.2	4543.0	5993.2	11398.1	19429.5	20005.0	20916.2	15307.7	13544.0	
Changes in inventories Acquisitions less disposals				•••		•••	-88.9	-85.5	3582.2	1201.4	767.5	
of valuables Acquisitions less disposals of												
non-produced non-financial assets NET LENDING (+) / NET												
BORROWING (-)	15330.0	25538.3	35647.9	39417.5	74254.7	74041.2	98278.0	-7528.0	21793.8	43268.4	58179.8	

^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Table 4.5 General Government (S.13)

Series 300: 1993 SNA, Dinar,	Western caler	ıdar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Outrot at basis suissa	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	78554.8	166008.0	237701.4	267562.5	285408.8	329352.7	387339.2	492409.3	557231.5	559520.4	589439.6	
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices	30828.1	63643.8	92973.9	88700.5	86411.5	107217.7	136584.2	169005.1	186717.9	184113.7	201279.7	
VALUE ADDED GROSS, at basic prices	47726.7	102364.2	144727.5	178862.0	198997.3	222135.0	250755.0	323404.2	370513.6	375406.7	388159.9	
Less: Consumption of fixed capital	3341.3	6959.2	10697.2	12353.1	14052.5	15630.0	17271.9	23543.8	27233.2	27998.5	29269.3	
VALUE ADDED NET, at basic prices	44385.4	95405.0	134030.3	166508.9	184944.8	206505.0	233483.1	299860.4	343280.4	347408.2	358890.6	
VALUE ADDED ODOGO -4	II.1.1 Genera	tion of inco	me account	t - Resource	es							
VALUE ADDED GROSS, at basic prices	47726.7	102364.2	144727.5	178862.0	198997.3	222135.0	250755.0	323404.2	370513.6	375406.7	388159.9	
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	44052.6	94051.1	131209.0	162558.7	182860.5	206372.3	233340.4	299808.9	343177.3	347353.2	358823.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other taxes less Other subsidies on production	332.8	1353.9	2821.3	3950.2	2084.3	132.7	142.7	51.5	103.1	55.0	67.0	
Other taxes on production Less: Other subsidies on	332.8	1353.9	2821.3	3950.2	2084.3	132.7	142.7	51.5	103.1	55.0	67.0	
production OPERATING SURPLUS, GROSS	3341.3	6959.2	10697.2	12353.1	14052.5	15630.0	 17271.9	23543.8	27233.2	27998.5	29269.3	
	I.1.2 Allocati											
OPERATING SURPLUS,		•	-			15630.0	17271.9	23543.8	27222.0	27000 5	20200.2	
GROSS Taxes on production and	3341.3	6959.2	10697.2	12353.1	14052.5				27233.2	27998.5	29269.3	
imports, less Subsidies Taxes on production and	41074.4	108249.6	176449.2	219536.7	259190.3	308667.8	350780.9	413489.5	463578.8	493246.4	528110.9	
imports	44685.3	130813.1	210663.7	250510.4	293657.2	353638.6	394294.0	462828.3	526862.8	545300.6	592237.7	
Taxes on products	36753.3	111363.7	181952.8	218180.4	264629.9	329485.3	361612.2	426929.5	482632.9	489628.6	528754.4	
Other taxes on production	7932.0	19449.4	28710.9	32330.0	29027.3	24153.3	32681.8	35898.8	44229.9	55672.0	63483.3	
Less: Subsidies	3610.9	22563.5	34214.5	30973.7	34466.9	44970.8	43513.1	49338.8	63284.0	52054.2	64126.8	
Subsidies on products Other subsidies on	3610.9	22563.5	34214.5	30973.7	34466.9	39401.5	35211.3	40251.0	51252.1	34209.3	46904.3	
production						5569.3	8301.8	9087.8	12031.9	17844.9	17222.5	
Property income	865.5	1424.4	5343.2	6055.9	7112.4	9097.6	10998.9	13893.4	17228.9	21046.4	27374.0	
ı	I.1.2 Allocati	ion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	2081.6	3620.7	8796.4	11246.1	22728.3	17658.9	30211.6	17898.3	16334.1	22397.3	34217.6	
INCOMES	43199.6	113012.5	183693.2	226699.6	257626.9	315736.5	348840.1	433028.4	491706.8	519894.0	550536.6	
	I.2 Seconda	ry distributi	on of incon	ne account	Resources	;						
BALANCE OF PRIMARY INCOMES	43199.6	113012.5	183693.2	226699.6	257626.9	315736.5	348840.1	433028.4	491706.8	519894.0	550536.6	
Current taxes on income, wealth, etc.	9152.1	39376.7	63025.9	60626.4	81694.8	95783.0	122410.8	128112.9	150569.1	125819.2	128079.9	
Social contributions	49524.5	93123.6	128625.3	143955.2	182051.5	214986.8	267891.0	313498.1	364325.0	373956.2	405078.6	
Other current transfers	44493.7	73187.9	68260.6	100096.7	138164.1	193696.4	244515.3	345817.2	395283.9	365786.0	371938.2	
-	I.2 Seconda	ry distributi	on of incon	ne account -	- Uses							
Current taxes on income, wealth, etc.												
Social benefits other than	52359.9	111016.0		107002.0					470226.1	528777.2	552617.8	
social transfers in kind			174733.7	187882.8	208864.5	270737.9	343046.0	388906.7				
Other current transfers GROSS DISPOSABLE	11283.6	37132.0	51146.9	82169.3	124312.6	188976.1	234406.1	335596.6	390543.0	389423.0	405165.9	
INCOME	82726.4	170552.7	217724.4	261325.8	326360.2	360488.7	406205.1	495953.3	541115.7	467255.2	497849.6	
GROSS DISPOSABLE	I.4.1 Use of	disposable	income acc	ount - Reso	ources							
INCOME	82726.4	170552.7	217724.4	261325.8	326360.2	360488.7	406205.1	495953.3	541115.7	467255.2	497849.6	
ı	I.4.1 Use of	disposable	income acc	ount - Uses	•							
Final consumption expenditure Individual consumption	75162.7	159949.8	220371.5	255310.0	273802.8	316164.1	371613.1	467915.0	534423.0	539896.9	566705.2	
expenditure	34087.4	70105.3	105760.5	124309.7	155226.5	194829.6	232635.3	290136.6	346596.0	361860.7	376316.0	
Collective consumption expenditure Adjustment for the change in net equity of households on pension funds	41075.3	89844.5 	114611.0	131000.3	118576.3	121334.5 	138977.8	177778.4	187827.0	178036.2 	190389.2	
SAVING, GROSS	7563.7	10602.9	-2647.1	6015.8	52557.4	44324.6	34592.0	28038.3	6692.7	-72641.7	-68855.6	
	II.1 Capital a	ccount - Ch	nanges in lia	abilities and	I net worth							
SAVING, GROSS	7563.7	10602.9	-2647.1	6015.8	52557.4	44324.6	34592.0	28038.3	6692.7	-72641.7	-68855.6	
Capital transfers, receivable less payable	68.9	152.3	319.1	414.4	414.8	-9422.5	-9004.0	-11761.2	-9910.9	-7664.8	-11485.3	
Capital transfers, receivable	68.9	152.3	527.2	1408.5	1417.5	2133.6	2455.5	3151.0	5102.4	3665.5	2437.2	
			·									

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVING			208.2	994.1	1002.7	11556.1	11459.5	14912.2	15013.3	11330.3	13922.5	
AND CAPITAL TRANSFERS												
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	10574.8	13939.3	29283.0	29634.3	38346.1	38424.1	52279.0	61078.0	67233.0	50540.3	54291.0	
Gross fixed capital formation	10583.7	13853.2	29144.5	28434.5	36441.9	37492.6	51192.3	58971.9	64819.7	50273.5	59247.5	
Changes in inventories	-8.9	86.1	138.5	1199.8	1904.2	931.5	1087.2	2106.1	2413.2	266.8	-4956.5	
Acquisitions less disposals of valuables												
Acquisitions of non-produced non-financial assets NET LENDING (+) / NET							-27072.0					
BORROWING (-)	-2942.2	-3184.1	-31611.0	-23204.1	14626.1	-3522.0	380.5	-44800.9	-70451.1	-130846.8	-134631.9	

Table 4.6 Households (S.14)

											_	
Series 300: 1993 SNA, Dinar,	Western caler	ndar year									Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	202051.0	386824.9	435756.7	479310.2	584488.9	658355.1	868694.4	966885.2	1147087.7	1138395.4	1208430.8	
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	73190.7	141889.4	163584.6	181048.9	225335.0	241391.7	351667.2	395168.5	467140.7	442666.9	461642.1	
basic prices Less: Consumption of fixed	128860.3	244935.5	272172.1	298261.3	359153.9	416963.4	517027.2	571716.7	679947.0	695728.5	746788.7	
capital	28822.1	55990.9	67379.7	71835.0	84617.0	97801.6	109180.9	113621.6	132638.7	148745.0	159958.6	
VALUE ADDED NET, at basic prices	100038.2	188944.6	204792.4	226426.3	274536.9	319161.8	407846.3	458095.1	547308.3	546983.5	586830.1	
MALLIE ADDED ODOOG -4	II.1.1 Genera	tion of inco	me account	t - Resource	es							
VALUE ADDED GROSS, at basic prices	128860.3	244935.5	272172.1	298261.3	359153.9	416963.4	517027.2	571716.7	679947.0	695728.5	746788.7	
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	13966.2	25366.4	38656.0	51958.4	64478.9	65794.8	62429.2	65845.3	72301.7	63893.9	62107.5	
Other taxes less Other subsidies on production	559.0	1072.2	1476.0	1537.2	1830.4	2249.6	2722.9	2951.8	5856.6	4987.5	6741.7	
Other taxes on production	559.0	1072.2	1476.0	1537.2	1830.4	2249.6	2722.9	2951.8	5856.6	6999.6	8755.5	
Less: Other subsidies on production										2012.1	2013.8	
OPERATING SURPLUS, GROSS	43728.3	85290.2	98187.2	121987.9	140667.4	168526.4	190672.3	206961.1	240163.3	279528.5	304240.0	
MIXED INCOME, GROSS	70606.8	133206.7	133852.9	122777.8	152177.2	180392.6	261202.8	295958.5	361625.4	347318.6	373699.5	
	II.1.2 Allocati	ion of prima	ary income a	account - Re	esources							
OPERATING SURPLUS, GROSS	43728.3	85290.2	98187.2	121987.9	140667.4	168526.4	190672.3	206961.1	240163.3	279528.5	304240.0	
MIXED INCOME, GROSS	70606.8	133206.7	133852.9	122777.8	152177.2	180392.6	261202.8	295958.5	361625.4	347318.6	373699.5	
Compensation of employees	171265.9	349861.5	475090.2	578582.7	668869.3	792207.7	904005.6	1051678.9	1208000.0	1221555.0	1250369.5	
Property income	3293.6	4812.6	4757.4	10552.3	9963.2	36200.2	38952.6	58903.4	84320.0	68173.0	82581.9	
	II.1.2 Allocat	ion of prima	ary income a	account - Us	ses							
Property income	566.0	992.0	5194.8	6945.2	10983.2	17993.9	33751.4	50563.6	51441.4	69502.0	76054.4	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	300										
BALANCE OF PRIMARY INCOMES	288328.6	572179.0	706692.9	826955.5	960693.9	1159333.0	1361081.9	1562938.3	1842667.3	1847073.1	1934836.5
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resource:	s					
BALANCE OF PRIMARY INCOMES	288328.6	572179.0	706692.9	826955.5	960693.9	1159333.0	1361081.9	1562938.3	1842667.3	1847073.1	1934836.5
Social contributions											
Social benefits other than social transfers in kind	52359.9	111016.0	174733.7	187882.8	208864.5	270737.9	343046.0	388906.7	470226.1	528777.2	552617.8
Other current transfers	16453.2	101144.1	119307.3	139773.8	170748.0	213283.9	221230.6	261873.9	217035.2	368239.5	378928.6
	II.2 Seconda	rv distributi	ion of incon	ne account	- Uses						
Current taxes on income,		-				9201E 7	105242.2	100666.6	105505.0	104212 7	102422.2
wealth, etc.	7680.6	36534.0	58029.4	55806.4	73197.6	83915.7	105343.3	102666.6	125535.8	104312.7	102422.2
Social contributions Social benefits other than	49524.5	93123.6	128625.3	143955.2	182051.5	215574.1	268888.9	314687.7	365765.7	375679.9	406830.4
social transfers in kind											
Other current transfers GROSS DISPOSABLE	43902.8	39290.8	31301.5	38749.6	43438.6	68063.0	121419.7	57549.2	33934.5	38527.3	42148.2
NCOME	256033.8	615390.7	782777.7	916100.9	1041618.7	1275802.0	1429706.6	1738815.4	2004692.6	2225569.9	2314982.1
	II.4.1 Use of	disposable	income acc	ount - Res	ources						
GROSS DISPOSABLE	256033.8	615390.7	782777.7	916100.9	1041618.7	1275802.0	1429706.6	1738815.4	2004692.6	2225569.9	2314982.1
Adjustment for the change in net equity of households on	_										
pension funds					904.2	1888.5	1849.9	2405.3	1900.0	2200.0	3497.1
	II.4.1 Use of	disposable	income acc	ount - Uses	5						
Final consumption expenditure	292557.4	625448.8	811029.0	894519.1	1052684.2	1281014.1	1492693.1	1714040.4	2023582.9	2143204.5	2260183.5
Individual consumption expenditure	292557.4	625448.8	811029.0	894519.1	1052684.2	1281014.1	1492693.1	1714040.4	2023582.9	2143204.5	2260183.5
SAVING, GROSS	-36523.6	-10058.1	-28251.3	21581.8	-10161.3	-3323.6	-61136.6	27180.3	-16990.3	84565.4	58295.7
	III.1 Capital a	account - Cl	nanges in li	abilities and	d net worth						
SAVING, GROSS	-36523.6	-10058.1	-28251.3	21581.8	-10161.3	-3323.6	-61136.6	27180.3	-16990.3	84565.4	58295.7
Capital transfers, receivable less payable	-68.9	-152.3	-219.6	-199.7	-266.8	513.0	222.6	1155.5	2179.6	421.2	1754.5
Capital transfers, receivable	- 					942.4	766.1	1711.1	2741.0	1105.8	2462.6
Less: Capital transfers, payable	68.9	152.3	219.6	199.7	266.8	429.4	543.5	555.6	561.4	684.6	708.1
Equals: CHANGES IN NET	_ 00.9	102.0	213.0	199.7	200.0	423.4	343.3	333.0	301.4	004.0	700.1
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS											
	III.1 Capital a	account - Cl	nanges in a	ssets							
Gross capital formation	-10125.8	36448.6	17364.9	46402.8	81640.9	93162.9	71156.0	76997.0	93288.0	45337.5	47475.7
Gross fixed capital formation	-	11576.2	20061.0	41670.0	38571.7	61954.7	65830.9	63351.9	56717.8	50231.2	
	-										
Changes in inventories Acquisitions less disposals	20298.5	24872.4	-2696.1	4732.8	43069.2	31208.2	5325.4	13644.8	36569.8	-4893.7	-2584.1
of valuables Acquisitions less disposals of											
non-produced non-financial assets	•••										
NET LENDING (+) / NET	=										
BORROWING (-)	-26466.7	-46659.0	-45835.8	-25020.7	-92069.0	-959/3.5	-132070.3	-48660.9	-108098.3	39649.1	12574.5

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

Series 300: 1993 SNA, Dinar,	Western calen	dar year									Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	300											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	5925.3	7588.7	9848.1	10865.0	16160.1	19327.7	22830.2	27860.6	29895.2	27968.2	30190.6	
	I. Production	account - l	Jses									
ntermediate consumption, at urchaser's prices /ALUE ADDED GROSS, at	4517.0	4828.5	5574.5	6212.5	9806.9	11212.6	15389.0	19462.4	20702.9	18905.5	20835.9	
asic prices ess: Consumption of fixed	1408.3	2760.2	4273.6	4652.5	6353.2	8115.1	7441.2	8398.2	9192.3	9062.7	9354.7	
apital ALUE ADDED NET, at basic	52.6	114.3	170.3	193.5	289.3	333.8	329.8	345.2	394.0	391.1	408.3	
rices	1355.7	2645.9	4103.3	4459.0	6063.9	7781.3	7111.4	8053.0	8798.3	8671.6	8946.4	
ALUE ADDED ODGOG -1	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	1408.3	2760.2	4273.6	4652.5	6353.2	8115.1	7441.2	8398.2	9192.3	9062.7	9354.7	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	1321.8	2576.0	3965.3	4273.5	5935.4	7689.0	6994.4	7926.4	8625.5	8533.4	8832.2	
Other taxes less Other subsidies on production	33.9	69.9	138.0	185.5	128.5	92.3	117.0	126.6	172.8	138.2	114.2	
Other taxes on production Less: Other subsidies on	_ 33.9	69.9	138.0	185.5	128.5	92.3	117.0	126.6	172.8	138.2	114.2	
production DPERATING SURPLUS,				•••	•••							
ROSS	52.6	114.3	170.3	193.5	289.3	333.8	329.8	345.2	394.0	391.1	408.3	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, GROSS	52.6	114.3	170.3	193.5	289.3	333.8	329.8	345.2	394.0	391.1	408.3	
Property income	28.6	48.4	33.5	14.1	30.5	128.7	244.2	320.2	391.7	437.8	396.0	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	_ 37.3	34.8	50.9	16.2	30.9	59.5	74.8	90.0	102.4	145.3	141.8	
NCOMES	_ 43.9	127.9	152.9	191.4	288.9	403.0	499.2	575.4	683.3	683.6	662.5	
SALANCE OF PRIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
NCOMES	43.9	127.9	152.9	191.4	288.9	403.0	499.2	575.4	683.3	683.6	662.5	
Social contributions			***					***				
Other current transfers	6350.8	7529.2	9732.0	9647.1	14435.2	17803.0	11119.9	13641.2	13483.5	13354.3	15063.1	
Current taxes on income,	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
vealth, etc.												
Social benefits other than social transfers in kind												
Other current transfers	488.7	364.7	324.7	207.9	166.2	252.4	550.8	534.0	709.3	672.9	911.9	
ROSS DISPOSABLE NCOME	5906.0	7292.4	9560.2	9630.6	14557.9	17953.6	11068.3	13682.6	13457.5	13365.0	14813.7	
	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	_ 5906.0	7292.4	9560.2	9630.6	14557.9	17953.6	11068.3	13682.6	13457.5	13365.0	14813.7	
	II.4.1 Use of (disposable i	income acc	ount - Uses								
Final consumption expenditure Individual consumption		7340.0	9082.0	9873.2	14055.0	16654.0	19427.0	24207.0	26526.0	25237.2	27349.4	
expenditure Adjustment for the change in	5756.6	7340.0	9082.0	9873.2	14055.3	16653.8	19427.4	24207.2	26525.7	25237.2	27349.4	
et equity of households on ension funds												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
SAVING, GROSS	149.4	-47.6	478.2	-242.6	502.6	1299.8	-8359.1	-10524.6	-13068.2	-11872.2	-12535.7	
III	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	149.4	-47.6	478.2	-242.6	502.6	1299.8	-8359.1	-10524.6	-13068.2	-11872.2	-12535.7	
less payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING										•••	•••	
AND CAPITAL TRANSFERS												
III	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	107.2	152.1	200.7	223.6	441.6	631.6	1450.5	4144.4	5078.7	4886.9	2783.8	
Gross fixed capital formation	111.3	149.1	226.1	218.6	436.7	526.2	1439.3	4138.7	5069.6	4874.4	2774.2	
Changes in inventories Acquisitions less disposals	-4.1	3.0	-25.4	5.0	4.9	105.4	11.2	5.7	9.1	12.5	9.6	
of valuables Acquisitions less disposals of												
non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	42.2	-199.7	277.5	-466.2	61.0	668.2	-9809.6	-14669.0	-18146.9	-16759.1	-15319.5	

Serbia and Montenegro

Source

Reply to the United Nations national accounts questionnaire from the Federal Statistical Office. The latest data for Serbia and Montenegro (formerly Yugoslavia) was received through the United Nations Economic Commission for Europe (UN/ECE). Effective January 1999, data does not include Kosovo and Metohia. It should also be noted that the change in name from Yugoslavia to Serbia and Montenegro was made official only on 4 February 2003.

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) (ESA95 respectively) as methodological framework. 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.

Effective January 1999, data does not include Kosovo and Metohia. It should also be noted that the change in name from Yugoslavia to Serbia and Montenegro was made official only on 4 February 2003. Series 20 which excludes Kosovo and Metohia was first provided in 2003.

In June 2006 the state union of Serbia and Montenegro dissolved. Data for the state union of Serbia and Montenegro up to 2005 appear under Serbia and Montenegro. When available, data are shown for the individual republics.

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

Series 100: 1993 SNA, Yugosla	v Dinar, Wes	tern calenda	ar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	ndustries											
Agriculture, hunting, forestry; fishing	75781.3	146969.0	140210.0	•••								
Agriculture, hunting, forestry	75529.3	146536.0	139730.0									
Fishing	252.0	433.0	480.0									
Mining and quarrying	12742.6	28225.0	36773.0									
Manufacturing	79313.5	153182.0	166925.0									
Electricity, gas and water supply	9089.2	17943.0	36311.0									
Construction	13860.6	26170.0	32978.0									
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	42615.8	78222.0	81367.0									
motorcycles and personal and household goods	37707.4											
Hotels and restaurants	4908.4											
Transport, storage and communications Financial intermediation; real	25477.7	54867.0	78032.0									
estate, renting and business activities	46857.3	101286.0	150797.0									
Financial intermediation	16499.7											
Real estate, renting and business activities	30357.6											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
Public administration and defence; compulsory social security Education; health and social	13356.1	27662.0	38931.0									
work; other community, social and personal services	39152.4	66950.0	94563.0									
Education	15879.8											
Health and social work	12979.6											
Other community, social and personal services	10293.0											
Private households with employed persons	503.0	926.0	1081.0									
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	358753.0	702402.0	857966.0									
services indirectly measured (FISIM) Plus: Taxes less Subsidies on		112.0	164.0									
products	22908.0	80145.0	140404.0									
Plus: Taxes on products	36984.0	80145.0	140404.0									
Less: Subsidies on products Equals: GROSS DOMESTIC	14076.0											
PRODUCT a	381661.0	782434.0	998206.0	1118665.9								

^a Data excludes Kosovo and Metohia effective January 1999.

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

Series 100: 1993 SNA, Yugosl	av Dinar, Wes	stern calenda	ar year								Dat	a in n
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series Base year	100 2001											
	Industries											
Agriculture, hunting, forestry; fishing	a 126293.0	147887.0	144766.0	134746.0								
Agriculture, hunting, forestry												
Fishing	a 588.0	561.0	534.0	466.0								
Mining and quarrying	a 32389.0	28276.0	28898.0	29129.0								
Manufacturing	a 179938.0	181378.0	186275.0	178079.0								
Electricity, gas and water supply	a 22058.0	22190.0	21747.0	22464.0								
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	a 30527.0	26558.0	24965.0	27336.0								
and personal and household goods; hotels and restaurants Transport, storage and	a 107244.0	117009.0	133996.0	145297.0								
communications Financial intermediation, real	<u>a</u> 44116.0	52983.0	54042.0	58960.0								
Public administration and	a 106953.0	106656.0	107337.0	117310.0								
Education; health and social	a 25696.0	27726.0	29888.0	32548.0								
vork; other community, social and personal services Private households with	a 66784.0	70846.0	78993.0	82293.0								
employed persons Equals: VALUE ADDED,	a 784.0	926.0	1101.0	1212.0								
GROSS, in basic prices												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series Base year	100 2001											
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products			•••									
Equals: GROSS DOMESTIC												
PRODUCT	ь 742780.0	782434.0	812008.0	829376.0								

^a At producers' prices. ^b Data excludes Kosovo and Metohia effective January 1999.

Seychelles

Source

The national accounts of Seychelles is prepared and released by the National Statistics Bureau (NSB) of Seychelles.

NSB maintains a working document "Detailed notes on Production Account compilation" This outlines details of data sources, estimation methodology, plus coverage and classifications issue for each Sector and Industry. The Statistical Bulletin "National Accounts Estimates 2004-2008 is the latest publication on the national accounts statistics for the country. This document is available from NSB on request. The data is also available on the NSB website www.nsb.gov.sc.

General

The National Accounts redevelopment is working towards meeting the UN System of National Accounts, SNA93. The implementation of the SNA93 only started in early 2007 and the data series runs from 2004 to 2007. Some back casting exercise will have to be done to bring the earlier published series in line with the new based on the new concepts, methodology and coverage.

The publication, "National Accounts Estimates 2004-2008", is the second issue in the series of annual national accounts figures released following the launch of the project in early 2007. The objective of the project was to substantially update and improve the compilation of the Seychelles National Accounts statistics. This bulletin presents revised estimates for the period 2004-2007 and new estimates for 2008. The classification of industry used is based on the UN International Standard Industrial Classification (ISIC) Rev4 customised to meet Seychelles requirements.

GDP estimates for 2004, 2005 and 2006 have been labelled final, whereas for 2007 the estimate is still provisional and for 2008 the figures are labelled indicative as the compilation has been based on partial data.

The base year used to calculate the constant price data is 2006. Seychelles uses fiscal year which is similar to Calendar year.

Methodology:

Overview of GDP Compilation

GDP at current prices are presented in the recommended UN System of National Accounts (SNA) format for Production Accounts (showing Gross Output, Intermediate Consumption and Value Added). Value added has been compiled by both Industrial Activity (SIC-Seychelles Industrial Classifications) and by a customised version of the SNA Institutional Sector (ISIC Rev IV).

Gross Domestic Product is measured as the sum of the Value Added generated by the productive activities in the Seychelles economy.

GDP in constant 2006 prices are shown as the sum of value added by industry only. Constant Price GDP is measured as changes in production volumes. It excludes impact of price changes.

Production Approach

GDP have been compiled so far only by the production accounts and will be compiling the income and other accounts of the System in the future.

GDP is obtained as the difference between output and intermediate consumption where output is measured at

basic prices (i.e., the amount received by the producer excluding taxes and including subsidies on products) and intermediate consumption is measured at purchaser's prices.

Private Sector Financial Statements is provided by companies to the Revenue Commission (ex-Tax office). Copies are received by the NSB under the data supply and confidentiality provisions of the National Statistics Bureau Act (2005), Section 12 "Access to public and other records".

Data on GST tax collected has also been computerised and classified, and used to produce estimates of output where possible. This is a valuable data source, but has coverage limits because Seychelles GST is levied on specified activities and not on all economic activity. Also, Output cannot be estimated from GST levied on a volume basis for some manufacturing activities.

Government expenditure data by COFOG is provided by the Ministry of Finance. NSB has gained access to and made use of direct financial data as follows:

- a. Government (Budgetary) from Ministry of Finance
- b. Commercial Banks from the Central Bank of Seychelles (CBS) records
- c. Market parastatals, and selected large private companies

More intensive use of existing data such as the NSB employment database, trade statistics, production surveys, tourism statistics and results from household surveys. This also included work on harmonising classifications and other developments to meet national accounts data needs.

Other data includes access to various other administrative data including information held by Seychelles International Business Authority (SIBA) on the operations of companies operating in the SITZ.

FISIM is obtained as the difference between interest received and interest paid by banks excluding those received on its own funds. As it is difficult to allocate FISIM to the intermediate consumption of different industries, the total value of FISIM is imputed to a nominal industry with negative value added.

Tourism is an essential economic activity to monitor in the Seychelles. Tourism direct contributions are estimated as the sum of shares of value added for the main tourism related activities.

Fishing is also an important economic activity in the Seychelles and this is the first time that the NSB has estimated its "direct" contribution to total GDP.

This has been derived from an analysis of the production accounts and should be considered as a prototype. The NSB remains open to comments / discussions / inputs on the methodology, with a view to making improvements in the future.

Fisheries direct contributions are estimated as the sum of shares of value added for the main fisheries related activities.

For the first time, a GDP by production table has also been compiled to show the contribution of fisheries related activities to total GDP.

Table 1.1 Gross domestic product by expenditures at current prices

Series 20: 1968 SNA, Seychelles rupee, Western calendar year Series 100: 1993 SNA, Seychelles rupee, Western calendar year

Data in millions

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	20				100							
E		of the gro	ss domestic	c product								
Final consumption expenditure	2275.5				4400.0	4500.0	4000.0	5000 F				
Household final	4040.5				4430.2	4502.6	4680.8	5682.5				
consumption expenditure	1348.5				2614.0	2679.0	2750.3	3534.6				
NPISHs final consumption					2014.0	2010.0	2700.0	0001.0				
expenditure												
General government final	927.0											
consumption expenditure					1816.2	1823.6	1930.5	2148.0				
Gross capital formation	1238.5											
	4000.0				871.8	1668.2	1499.8	1984.0				
Gross fixed capital formation	1222.9											
Changes in inventories	15.6											
Changes in inventories	13.0											
Acquisitions less disposals								•••				
of valuables												
Exports of goods and services a	-89.6											
a					-192.0	-908.7	-741.8	-1701.7				
Less: Imports of goods and												
services					***							
Plus: Statistical discrepancy					400.0	404.4	07.0	440.4				
Faurale: CDOSS DOMESTIC	3424.4				-489.2	-401.4	-97.3	148.4				
Equals: GROSS DOMESTIC PRODUCT b	3424.4				4620.9	4860.7	5341.5	6113.2				
FRODUCT -					4020.9	4000.7	5541.5	0113.2				

^a Exports less imports.

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

Series 20: 1968 SNA, Seychelles rupee, Western calendar year Series 100: 1993 SNA, Seychelles rupee, Western calendar year

Data in millions

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	20				100							
GROSS DOMESTIC a PRODUCT b	3424.4				4714.4	5151.0	5726.5	6962.5	9100.8	11450.4°	11621.3°	
Plus: Compensation of employees - from and to the rest of the world, net					-28.3	-31.8	-40.8	-67.2	-115.1°	-186.0 ^d	-176.2	
Plus: Compensation of employees - from the rest of					-20.3	-31.0	-40.6	-07.2	-115.1	-100.0	-170.2	
the world Less: Compensation of					0.9	1.0	1.0	5.4	8.3	11.3	10.7	
employees - to the rest of the world					29.2	32.8	41.8	72.6	123.4	197.3	186.9	
Plus: Property income - from and to the rest of the world, net Plus: Property income - from	***				-157.0	-188.6	-201.4	-415.0	-929.3°	-1369.3	-901.9	
the rest of the world Less: Property income - to					51.0	52.9	56.1	64.0	79.9	51.9	78.0	
the rest of the world Sum of Compensation of					208.0	241.5	257.5	479.0	1009.1	1421.2	979.9	
employees and property income - from and to the rest of the world, net					-185.3	-220.4	-242.2	-482.2	-1044.4°	-1555.3	-1078.1	
Plus: Sum of Compensation of employees and property income - from the rest of the												
Less: Sum of Compensation of employees and property					51.9	53.9	57.1	69.4	88.2	63.2	88.7	
income - to the rest of the world					237.2	274.3	299.3	551.6	1132.5	1618.5	1166.8	

^b Data for this year(s) have not been revised.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	20				100							
Plus: Taxes less subsidies on												
roduction and imports - from												
nd to the rest of the world, net												
quals: GROSS NATIONAL	3298.9											
NCOME e					4587.5	4983.1	5550.5	6502.1	8214.8	10135.9°	10691.2°	
lus: Current transfers - from												
nd to the rest of the world, net												
guals: GROSS NATIONAL												
DISPOSABLE INCOME												
ess: Final consumption												
xpenditure / Actual final	2275.5											
onsumption												
quals: SAVING, GROSS												
-,												
lus: Capital transfers - from												
nd to the rest of the world, net												
ess: Gross capital formation	1238.5											
ess: Acquisitions less												
isposals of non-produced												
on-financial assets												
guals: NET LENDING (+)/												
IET BORROWING (-) OF												
HE NATION												
	et values: G	Fross Natio	onal Income	/ Gross Na	tional Dispos	able Incom	e / Saving G	iross less C	Consumptio	n of fixed ca	apital	
ess: Consumption of fixed												
apital												
quals: NET NATIONAL												
COME												
quals: NET NATIONAL												
ISPOSABLE INCOME												
guals: SAVING, NET												

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

Series 100: 1993 SNA, Seychel	lles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
ı	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service					159.6	164.5	167.2	190.2	235.0	260.3	264.6	
activities					95.5	92.3	95.9	106.6	130.5	172.0	165.0	
Forestry and logging												
Fishing and aquaculture Manufacturing, mining and quarrying and other industrial					64.1	72.2	71.4	83.6	104.5	88.3	99.6	
activities					***							
Mining and quarrying												
Manufacturing Electricity, gas, steam and					353.5	442.0	502.9	663.1	781.7	818.5	863.2	
air conditioning supply Water supply; sewerage, waste management and					67.1	34.0	58.0	36.3	28.5	69.7	69.6	
remediation activities					32.4	41.8	45.6	53.8	64.9	74.5	87.4	
Construction					229.9	311.0	304.6	360.6	486.2	568.5	534.0	

 ^a Data for this year(s) have not been revised.
 ^b Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).
 ^c Data for this year refers to provisional data.
 ^d Data for this year refers to indicative data. Indicative estimates are at an early stage of development and are expected to be substantially improved with further work.

Components of this item are not updated; creating discrepancy with sum of components.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Wholesale and retail trade, transportation and storage, accommodation and food service activities												
Wholesale and retail trade; repair of motor vehicles and motorcycles					278.6	310.4	355.7	522.2	762.6	1000.7	929.1	
Transportation and storage					347.5	505.3	641.9	674.7	855.4	1027.2	810.3	
Accommodation and food service activities					447.0	464.9	558.7	1001.2	1501.0	1954.7	1994.2	
Information and communication					204.5	224.7	246.6	231.2	275.9	347.6	357.9	
Financial and insurance activities					232.8	242.8	269.8	361.7	429.1	538.6	484.7	
Real estate activities Professional, scientific, technical, administrative and					513.9	563.2	629.8	706.0	1074.7	1687.0	1810.5	
Professional, scientific and technical activities					49.2	48.6	101.7	121.5	155.0	164.5	198.0	
Administrative and support service activities					85.0	105.9	127.4	177.2	211.5	310.1	336.0	
Public administration and defence, education, human health and social work activities												
Public administration and defence; compulsory social security					453.7	433.8	518.4	590.5	622.0	558.8	521.3	
Education Human health and social					197.8	210.1	212.0	231.4	257.8	243.5	273.2	
work activities					145.7	158.3	149.8	145.1	156.8	161.4	178.8	
Other service activities Arts, entertainment and												
Other service activities					38.8 26.0	44.0 30.5	44.9 34.1	46.7 36.7	55.6 37.3	65.3 55.8	67.3 57.5	
Private households with employed persons												
Equals: VALUE ADDED, GROSS, at basic prices a					3781.0	4247.2	4868.8	6018.2	7803.2	9682.3	9655.9	
Less: Financial intermediation services indirectly measured FISIM)					81.8	88.6	100.2	132.0	188.0	224.9	181.9	
Plus: Taxes less Subsidies on products					933.3	903.8	857.7	944.2	1297.6	1768.1	1965.5	
Plus: Taxes on products					949.4	929.8	946.2	1094.5	1340.2	1784.9	1982.8	
Less: Subsidies on products Equals: GROSS DOMESTIC					16.1	26.0	88.5	150.3	42.6	16.8	17.3	
PRODUCT					4714.4	5151.0	5726.5	6962.5	9100.8	11450.4	11621.3	

 $^{^{\}rm a}\,\text{Excludes financial intermediation services indirectly measured (FISIM), but\,\text{FISIM is included in industry data}.$

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

eries 100: 1993 SNA, Seychell	es rupee, w	vestern cale	ndar year									
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
eries ase year					100 2006							
Ir	ndustries											
griculture, forestry and fishing Crop and animal production, hunting and related service					164.1	176.7	167.2	168.6	176.5	147.4	138.2	
activities					92.8	95.2	95.9	94.1	92.3	91.3	89.8	
Forestry and logging												
Fishing and aquaculture inufacturing, mining and arrying and other industrial					71.3	81.5	71.4	74.6	84.2	56.0	48.3	
tivities												
Mining and quarrying												
Manufacturing Electricity, gas, steam and					436.6	487.0	502.9	520.4	456.1	404.8	437.3	
air conditioning supply Water supply; sewerage,					52.1	53.2	58.0	62.5	62.3	63.7	69.4	
waste management and remediation activities					42.7	46.4	45.6	53.8	50.0	45.0	46.4	
onstruction nolesale and retail trade, nsportation and storage, commodation and food					198.3	263.1	304.6	334.9	373.1	354.7	350.0	
wholesale and retail trade; repair of motor vehicles and												
motorcycles					332.2	328.3	355.7	429.0	371.5	395.7	398.3	
Transportation and storage Accommodation and food					498.4	609.2	641.9	689.1	763.1	796.2	901.5	
service activities ormation and					454.1	478.9	558.7	673.0	613.3	621.7	702.0	
mmunication nancial and insurance					229.1	239.0	246.6	266.7	274.7	298.5	343.3	
tivities					234.2	244.2	269.8	316.4	326.0	326.5	326.5	
eal estate activities ofessional, scientific, chnical, administrative and					531.5	566.8	629.8	691.5	775.2	910.9	963.5	
pport service activities Professional, scientific and												
technical activities Administrative and support					75.7	75.3	101.7	117.4	109.8	94.4	116.5	
service activities blic administration and fence, education, human					105.2	111.1	127.4	148.6	153.2	159.9	175.2	
alth and social work tivities								•••			•••	
Public administration and defence; compulsory social security					453.2	451.6	518.4	529.2	536.1	468.8	417.4	
Education					193.8	205.6	212.0	214.5	207.7	212.7	223.5	
Human health and social vork activities					140.3	144.8	149.8	153.0	149.4	135.8	141.6	
ner service activities Arts, entertainment and recreation					40.3	43.6	44.9	 45.6	36.2	38.5	 40.2	
Other service activities Private households with					28.4	32.0	34.1	35.3	29.8	33.9	35.4	
employed persons uals: VALUE ADDED, ROSS, at basic prices a					4127.6	4468.7	4868.8	5334.0	5318.0	5374.8	5706.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year					100 2006							
Less: Financial intermediation services indirectly measured (FISIM) Plus: Taxes less Subsidies on					82.8	88.1	100.2	115.6	145.8	134.1	119.8	
products					741.1	790.9	857.7	958.2	911.6	887.4	975.8	
Plus: Taxes on products					816.2	872.1	946.2	1055.1	1008.3	985.1	1079.6	
Less: Subsidies on products					75.0	81.2	88.5	97.0	96.7	97.7	103.7	
Equals: GROSS DOMESTIC PRODUCT					4868.7	5259.6	5726.5	6292.1	6229.6	6262.2	6682.4	

^a Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.

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

Series 100: 1993 SNA, Seych	nelles rupee,	Western cale	endar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	_				8465.8	9215.0	10401.8	13002.0	16904.4			
consumption, at purchaser's prices Equals: VALUE ADDED,	_				4746.2	5091.6	5694.8	7174.1	9613.8	•••		
GROSS, at basic prices	a —				3781.0 ^b	4247.2 ^b	4868.8 ^b	6018.2 ^b	7803.2 ^b	9682.3	9655.9	
Compensation of employees Taxes on production and	=											
imports, less Subsidies OPERATING SURPLUS,	_											
GROSS	_											
MIXED INCOME, GROSS	_											
Gross capital formation												

 $^{^{}a}\,\text{Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.}$

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, Seyche	lles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					259.1	246.1	259.9	271.2	309.1			
consumption, at purchaser's prices Equals: VALUE ADDED,					101.8	93.3	96.0	98.2	100.5			
GROSS, at basic prices					159.6ª	164.5ª	167.2ª	190.2ª	235.0 ^a	260.3	264.6	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,					•••					•••		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

 $^{^{\}rm a}$ Components of this item are not updated; creating discrepancy with sum of components.

^b Components of this item are not updated; creating discrepancy with sum of components.

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, Seychelles rupee, Western calendar year											Data in millions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				181.2	168.4	172.3	186.8	210.4			
consumption, at purchaser's prices	-				85.7	76.1	76.4	80.2	79.9			
Equals: VALUE ADDED, GROSS, at basic prices	:				95.5	92.3	95.9	106.6	130.5	172.0	165.0	
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) Fishing and aquaculture (03)

Series 100: 1993 SNA, Seychelles rupee, Western calendar year												in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate consumption, at purchaser's					77.9	77.7	87.6	84.4	98.7			
prices Equals: VALUE ADDED,					16.1	17.2	19.6	18.0	20.6			
GROSS, at basic prices					64.1ª	72.2ª	71.4ª	83.6ª	104.5ª	88.3	99.6	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS, GROSS										•••		
MIXED INCOME, GROSS					***							
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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

Series 100: 1993 SNA, Seyche	00: 1993 SNA, Seychelles rupee, Western calendar year											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				1713.2	1854.3	2073.2	2499.3	3098.1			
consumption, at purchaser's prices					1357.3	1410.3	1562.5	1841.6	2347.8			
Equals: VALUE ADDED, GROSS, at basic prices					353.5ª	441.9ª	502.9ª	663.1ª	781.7ª	818.5	863.2	
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS						***						
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seychelles rupee, Western calendar year											Data in millions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					166.1	172.5	246.1	276.9	447.8			
consumption, at purchaser's prices					99.0	138.5	188.1	240.6	419.3			
Equals: VALUE ADDED, GROSS, at basic prices					67.1	34.0	58.0	36.3	28.5	70.4	69.6	
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) Water supply; sewerage, waste management and remediation activities (E)

Series 100: 1993 SNA, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				79.1	83.9	86.7	95.9	132.5		***	
consumption, at purchaser's prices Equals: VALUE ADDED,	-				46.7	42.1	41.1	42.1	67.7			
GROSS, at basic prices	-				32.4	41.8	45.5	53.8	64.8	74.5	87.4	
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 100: 1993 SNA, Seychelles rupee, Western calendar year											Data in millions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					626.1	879.9	926.4	1133.9	1579.2			
consumption, at purchaser's prices Equals: VALUE ADDED,					396.2	568.9	621.8	773.3	1079.9			
GROSS, at basic prices					229.9	311.0	304.6	360.6	486.2ª	568.5	534.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seychelles rupee, Western calendar year											Data in millions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					672.0	755.5	829.4	1041.6	1181.7			
consumption, at purchaser's prices Equals: VALUE ADDED,	-				392.6	445.0	472.9	556.3	526.1			
GROSS, at basic prices	.				279.3	310.5	355.7	522.2ª	762.6ª	1000.7	929.1	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,	•											
GROSS	=											
MIXED INCOME, GROSS	=							•••				
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seychelles rupee, Western calendar year												Data in millions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series					100								
Output, at basic prices Less: Intermediate					938.2	1065.9	1260.8	1692.7	2441.0				
consumption, at purchaser's prices Equals: VALUE ADDED,					602.2	598.7	695.4	1017.7	1667.1				
GROSS, at basic prices					347.5a	505.3ª	641.9ª	674.9	855.4ª	1027.2	810.3		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Compensation of employees Taxes on production and imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				990.2	991.1	1177.0	1826.8	2711.6			
consumption, at purchaser's prices Equals: VALUE ADDED,	-				543.2	526.2	618.3	825.6	1210.6			
GROSS, at basic prices	-				447.0	464.9	558.7	1001.2	1501.0	1954.7	1994.2	
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) Information and communication (J)

Series 100: 1993 SNA, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				344.3	386.0	451.0	454.2	565.5			
consumption, at purchaser's prices Equals: VALUE ADDED,	=				139.7	161.3	204.4	223.5	292.7		***	
GROSS, at basic prices	_				204.6	224.7	246.6	230.7	275.9	347.6	357.9	
Compensation of employees Taxes on production and	-											
imports, less Subsidies OPERATING SURPLUS,	<u>-</u>										***	
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) Financial and insurance activities (K)

Series 100: 1993 SNA, Seyche	lles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					360.2	360.8	427.4	570.1	675.0			
consumption, at purchaser's prices Equals: VALUE ADDED,					81.5	89.9	101.1	155.2	226.4			
GROSS, at basic prices					232.7 ^a	242.8ª	269.7ª	361.7ª	429.1ª	538.5	484.7	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation					***					•••		

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					544.1	601.7	656.4	752.7	1012.1			
consumption, at purchaser's prices Equals: VALUE ADDED,					60.1	66.0	78.3	99.9	150.6			
GROSS, at basic prices					513.9ª	563.1ª	629.7 ^a	705.9 ^a	1074.7ª	1687.0	1810.5	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS									•••			
MIXED INCOME, GROSS												
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				105.4	87.8	155.3	191.8	252.6			
consumption, at purchaser's prices Equals: VALUE ADDED,	÷				46.8	34.7	51.3	67.5	103.1			
GROSS, at basic prices					49.2a	48.6ª	101.7 ^a	121.5ª	155.0 ^a	164.5	198.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Compensation of employees Taxes on production and								•••				
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				149.6	192.0	235.2	339.3	460.1			
consumption, at purchaser's prices Equals: VALUE ADDED,					59.9	81.3	103.2	148.7	199.9			
GROSS, at basic prices					85.0 ^a	105.9ª	127.4ª	177.2ª	211.5 ^a	310.1	336.0	
Compensation of employees Taxes on production and	-											
imports, less Subsidies OPERATING SURPLUS,	-											
GROSS MIXED INCOME, GROSS	-				•••							
Gross capital formation	•											

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				922.6	927.0	999.9	1104.1	1171.3			
consumption, at purchaser's prices Equals: VALUE ADDED,	-				468.9	493.2	481.6	545.4	581.6			
GROSS, at basic prices	-				453.7	433.8	518.4	590.5ª	622.0 ^a	558.8	521.3	
Compensation of employees Taxes on production and	-											
imports, less Subsidies OPERATING SURPLUS,	•											
GROSS	=					•••				•••	•••	
MIXED INCOME, GROSS	-											
Gross capital formation												

 $^{^{\}rm a}$ Components of this item are not updated; creating discrepancy with sum of components.

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

Series 100: 1993 SNA, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate					235.7	241.2	246.3	299.2	339.6			
consumption, at purchaser's prices Equals: VALUE ADDED,					37.9	31.1	34.2	67.5	82.2			
GROSS, at basic prices					197.9	210.1	212.0	231.7	257.5	243.5	273.2	
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) Human health and social work activities (Q)

Series 100: 1993 SNA, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate consumption, at purchaser's					213.3	205.2	195.4	250.6	289.1			
prices Equals: VALUE ADDED,					67.5	47.0	46.1	72.3	96.7			
GROSS, at basic prices					145.7	158.3	149.3	145.1ª	156.8ª	161.4	178.8	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,						•••	•••					
GROSS											•••	
MIXED INCOME, GROSS												
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	elles rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Output, at basic prices Less: Intermediate	-				94.8	100.8	104.3	121.8	154.3			
consumption, at purchaser's prices	-				55.9	56.8	59.2	74.6	93.7			
Equals: VALUE ADDED, GROSS, at basic prices	-				38.9	44.0	45.1	47.2	55.6ª	65.3	67.3	
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS	-											
MIXED INCOME, GROSS	-											
Gross capital formation												

^a Components of this item are not updated; creating discrepancy with sum of components.

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, Seyche	es 100: 1993 SNA, Seychelles rupee, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series					100								
Output, at basic prices Less: Intermediate					52.0	63.3	71.1	79.8	83.7				
consumption, at purchaser's prices					25.9	32.8	37.0	43.4	47.1				
Equals: VALUE ADDED, GROSS, at basic prices					26.1	30.5	34.1	36.4	36.6	55.8	57.5		
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, Seychel	les rupee, W	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
General public services		571.5	770.8	524.0	624.1	837.1	734.7	783.2				
Defence		64.8	78.8	67.4	90.2	70.5	88.0	111.4	102.5	94.3	86.4	
Public order and safety		83.6	81.0	79.5	92.1	90.1	108.7	137.8				
Economic affairs		194.6	165.5	135.2	156.5	114.2	271.1	206.2				
Environment protection							2.4	51.0				
Housing and community amenities		12.6	54.5	18.8	15.4	16.8	45.4	71.0				
Health		136.9	136.6	158.1	176.2	182.6	194.1	212.1	247.4	281.1	326.4	
Recreation, culture and religion		35.4	23.8	68.7	59.1	58.8	73.8	28.9	35.4	25.7	43.8	
Education		150.6	211.8	161.7	165.8	170.7	196.8	190.1	210.0	229.2	301.6	
Social protection		285.9	302.0	304.0	358.4	311.1	214.2	286.5				
Plus: (Other functions)		192.3	348.0	-34.0								
Equals: General government final consumption expenditure		1728.2ª	2172.8ª	1483.4ª	1738.0ª	1851.9ª	1929.0	2078.0ª				

^a Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 5.2 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 4) Non-financial corporations

Series 100: 1993 SNA, Seyche	lles rupee, V	Vestern cale	ndar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial					160.0	165.0	167.0	190.0	235.0	260.0	265.0	
activities					453.0	518.0	606.0	753.0	875.0	963.0	1020.0	
Of which: manufacturing					354.0	442.0	503.0	663.0	782.0	819.0	863.0	
Construction Wholesale and retail trade, transportation and storage,					229.9	311.0	304.6	360.6	486.2	568.5	534.0	
accommodation and food service activities Information and					1073.0	1281.0	1556.0	2198.2	3119.0	3983.0	3734.0	
communication					185.6	204.8	225.2	210.0	253.3	322.2		
Financial and insurance activities					0.5	0.7	1.1	3.2	3.3	3.8		
Real estate activities Professional, scientific,					47.0	70.0	107.9	156.3	314.7	556.2		
technical, administrative and support service activities Public administration and defence, education, human					134.2	154.5	229.1	298.7	366.5	474.6	534.0	
health and social work activities					31.7	32.3	44.0	53.3	81.6	106.0		
Other service activities VALUE ADDED GROSS, at					45.7	49.3	51.3	52.4	56.0	69.3		
basic prices	1				1967.0	2340.2	2762.8	3669.2	4893.2	6023.3	5904.9	

 $^{^{\}mathrm{a}}$ Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.

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

Series 100: 1993 SNA, Seychel	les rupee, V	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
II.	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial												
activities												
Of which: manufacturing												
Construction Wholesale and retail trade, transportation and storage,									•••	•••		
accommodation and food service activities Information and												
communication Financial and insurance												
activities					233.0	243.0	270.0	362.0	429.0	539.0	485.0	
Real estate activities Professional, scientific, technical, administrative and												
support service activities									***			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Public administration and defence, education, human health and social work activities	_											
Other service activities VALUE ADDED GROSS, at basic prices	=				233.0	 243.0	 270.0	362.0	 429.0	 539.0	 485.0	

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

Series 100: 1993 SNA, Seyche	lles rupee, W	Vestern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
1	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities												
Of which: manufacturing												
Construction Wholesale and retail trade, transportation and storage, accommodation and food												
service activities Information and						•••	•••	•••	•••	•••	•••	
communication Financial and insurance					205.0	225.0	247.0	231.0	276.0	348.0	358.0	
activities												
Real estate activities Professional, scientific, technical, administrative and												
support service activities Public administration and defence, education, human health and social work												
activities					797.0	802.0	880.0	967.0	1037.0	964.0	973.0	
Other service activities VALUE ADDED GROSS, at					65.0	74.0	79.0	83.0	93.0	121.0	125.0	
basic prices					1067.0	1101.0	1206.0	1281.0	1406.0	1433.0	1456.0	

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

Series 100: 1993 SNA, Seyche	lles rupee, V	Vestern cale	ndar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
1	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities											•••	
Of which: manufacturing												
Construction												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
Wholesale and retail trade, transportation and storage, accommodation and food service activities												
Information and communication						***	***	***	***	***	***	
Financial and insurance activities												
Real estate activities					514.0	563.0	630.0	706.0	1075.0	1687.0	1810.0	
Professional, scientific, technical, administrative and support service activities Public administration and defence, education, human												
health and social work activities												
Other service activities VALUE ADDED GROSS, at								•••			•••	
basic prices					514.0	563.0	630.0	706.0	1075.0	1687.0	1810.0	

Table 5.2 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 4) Non-profit institutions serving households

Series 100: 1993 SNA, Seyche	lles rupee, W	Vestern cale	ndar year								Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities												
Of which: manufacturing								•••				
Construction Wholesale and retail trade, transportation and storage, accommodation and food												
service activities Information and						•••		•••				
communication Financial and insurance												
activities						•••	•••	•••				
Real estate activities Professional, scientific, technical, administrative and												
support service activities Public administration and defence, education, human health and social work												
activities												
Other service activities VALUE ADDED GROSS, at					13.5	16.6	18.6	20.2	20.7	36.1		
basic prices					13.5	16.6	18.6	20.2	20.7	36.1		

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

Series 100: 1993 SNA, Seyche	lles rupee, V	/estern cale	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					100							
1	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial					160.0	165.0	167.0	190.0	235.0	260.0	265.0	
activities					453.0	518.0	606.0	753.0	875.0	963.0	1020.0	
Of which: manufacturing					354.0	442.0	503.0	663.0	782.0	819.0	863.0	
Construction Wholesale and retail trade, transportation and storage,					229.9	311.0	304.6	360.6	486.2	568.5	534.0	
accommodation and food service activities Information and					1073.0	1281.0	1556.0	2198.2	3119.0	3983.0	3734.0	
communication					204.5	224.7	246.6	231.2	275.9	347.6	358.0	
Financial and insurance activities					233.0	243.0	270.0	362.0	429.0	539.0	485.0	
Real estate activities Professional, scientific,					514.0	563.0	630.0	706.0	1075.0	1687.0	1810.0	
technical, administrative and support service activities Public administration and defence, education, human					134.2	154.5	229.1	298.7	366.5	474.6	534.0	
health and social work activities					797.1	802.2	880.1	967.0	1036.6	964.0	973.0	
Other service activities VALUE ADDED GROSS, at					64.8	74.5	79.0	83.4	92.9	121.0	125.0	
basic prices	3				3781.0	4247.2	4868.8	6018.2	7803.2	9682.3	9655.9	

^a Excludes financial intermediation services indirectly measured (FISIM), but FISIM is included in industry data.

Sierra Leone

Source

The preparation of national accounts statistics in Sierra Leone is undertaken by Statistics Sierra Leone. The following tables have been prepared from successive replies to the United Nations national accounts questionnaire.

General

The estimates are generally in accordance with the classifications and definitions recommended in the United Nations 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 SNA, a footnote is indicated to the relevant tables.

Methodology:

Expenditure Approach

Private Final Consumption is compiled by using the Household Survey Data conducted in 2003. Population index is used to extrapolate constant figures for other years, while the CPI is used to inflate the figures for current price figures. Consumption estimates for the NPISH sector is computed from the returns received from the questionnaires; they are computed similarly to government. Capital Formation is also computed using the Bank of Sierra Leone (BSL) Publications; as well as from government budget. The total value of machinery and equipment is used; this however is not classified into different types of machinery and equipment. The Change in Stock, which is added to the fixed Capital, is computed as residual. Government Final Consumption is computed by summing all expenditures on goods and services and deducting the fees, receipt income and sales of used assets, services etc. However, Capital Consumption Allowance is included to have the Final Government Expenditure. The foreign Trade statistics are obtained from the BSL and are adjusted to account for smuggling using the World Bank Direction of Trade.

Income Approach

Data have not been presented strictly according to the SNA93 sequence and therefore do not include some of the estimates. However, certain items in these accounts are regularly presented and they include the following: Compensation of Employees; Operating Surplus; Net Factor Income from the Rest of the World; National Income; Other Current Transfer from the ROW; National Disposable income; Private Final Consumption; Government Final Consumption and Savings.

Production Approach

The Production Account follows the International Standard of Industrial Classification (ISIC) and compilation is done at sub-sector levels.

The sources of data for agricultural crops include the following: Planning, Evaluation, Monitoring and Statistics Division (PEMSD) of the Ministry of Agriculture, Forestry and Food Security (MAFFS), Sierra Leone Integrated Household Survey, 2003/4 - (SLIHS 2003/4) - Statistics Sierra Leone (SSL), CPI Section - Statistics Sierra Leone (SSL). The estimates for Crop production obtained from the Planning, Evaluation, Monitoring and Statistics Division (PEMSD) in the Ministry of Agriculture and Food Security are based on the results from the round of crop surveys conducted by MAFFS. Only the activities of timber, the gathering of firewood and charcoal are covered in the output of forestry. Estimates are currently constructed by using the timber data provided by MAFFS along with the Household Survey data for charcoal and firewood. Prices for Timber are obtained from the market. Prices for other items are obtained from the CPI. In the current estimates, hunting and trapping is assumed to move with total forestry production and these were estimated in the 2003 SLIHS and are extrapolated for other years using population and price figures.

Fishing includes fishing in coastal water belonging to the domestic territory of the country or in areas where the country has exclusive right of exploitation, and fish catch of resident establishment fishing in international waters. Sources of data: Ministry of Marine Resources. For estimation purposes the industry is divided into three major segments: industrial fishing, artisan fishing and subsistence fishing. Estimates of production for industrial and artisan fishing are based on the quantity (ton) of the total catch provided by the ministry of Marine Resources and Fisheries. The estimates of the industrial and artisan catch are supplemented with an estimate of the catch for subsistence fishing which is assumed to be 20% of artisan fishing. There is no information on the respective quantities or prices of the various species of fish and seafood which make up the three segments of fishing. Therefore, the total quantity of the undifferentiated catch represents production or gross output of each segment, valued at the average price of fish obtained from the CPI basket in the Price Statistics Section (the base year price for constant price estimates and the average price of each year for the current price gross output estimates). Ratios from earlier year's estimates are then applied to these values to estimate intermediate consumption. A constant intermediate consumption to gross output ratio of 28% is used for industrial fishing. The ratio for artisan and subsistence fishing is held constant at 8%. Gross value added is derived by deducting intermediate consumption from gross output for constant and current prices, respectively.

In Sierra Leone mining and quarrying comprises; Diamond, Gold, Bauxite, Rutile, and Quarrying of sand and gravel. Estimates are also made for smuggled diamond. Source of data: The Government Gold and Diamond Office (GDDO), Bank of Sierra Leone – Balance of Payments Section, Sample survey of major mining companies – SSL, Sample of construction firms – SSL. Quarrying is estimated as a constant (1.5) percentage of the gross output of total mining derived as indicated above. For the 2001-2005 period, only diamond mining is estimated directly, with quarrying estimated as a constant percentage of the gross output of diamond mining. Estimates of diamond exports (quantities in carats) and their values are obtained from the Government Gold and Diamond Office (GGDO). In estimating, it is assumed that diamond exports (official exports and unrecorded exports of diamonds) equal total production since all of the diamond production is destined for export. Additional figures are obtained from the Balance of Payments section in the Bank of Sierra Leone to account for the value of unrecorded diamond exports. The volume index of carats of diamond exports is used as the indicator for the constant price estimates and these are inflated by the average price index to estimate the current price production figures. A mark-up of about 15% is used to account for current price estimates of quarrying while the constant GDP growth rate of Construction is used to estimate the constant Quarrying. Data on intermediate consumption ratios are provided by the Ministry of Mines and the GDDO. Value added at current and constant prices is derived residually.

Generally, the activities covered under Building and Construction are construction and maintenance of all buildings, construction and maintenance of all waterways, water reservoirs such as dams, and other irrigation systems, construction and maintenance of roads, bridges, tunnels, etc. Source of data: Annual Survey of Building and Construction, Bank of Sierra Leone, Sierra Leone Integrated Household Survey. Estimates are made from the survey questionnaires sent out and the index of the sum of cement manufactured and imported is used as an indicator of constant price production. Since all construction companies have their head offices in the City, estimates are assumed to reflect national figure. These estimates have now become more solid since the master sample frame is now available after the Establishment Census. At the moment a commodity flow approach is used to estimate output for the Trading sector. The trade margin is then applied for each commodity group in order to derive an estimate of the gross output of trade (the gross margin) and then adding the gross margin to estimate the value of gross sales for wholesale and retail trade for analytical and reconciliation purposes. Various sources are used to estimate the percentage margin, including data from the annual sample survey of wholesale and retail trade establishments conducted by SSL for national accounts. The results from the sample survey of wholesale and retail trade establishments conducted by SSL for national accounts was used to estimate the ratio of intermediate consumption to gross output of trade. These ratios are reviewed after every two years by means of survey. The current price estimate of value added is deflated with the CPI for goods to derive the constant price series.

The total value of FISIM is measured as the total interest income receivable by financial intermediaries minus their total interest payable, excluding the value of any property income receivable from the investment of their own funds. The amount of FISIM is allocated as an intermediate consumption of a nominal sector called FISIM. Most

important is the Banking Supervision Department which now provides to SSL an annual bulletin which contains a consolidated account of all banking activities in the Republic. Similar approach is being put in place for the Insurance; but at the moment estimates for Insurance are made from Annual surveys conducted by the National Accounts. In calculating the contribution of the sector to GDP, a service charge equal to the excess of interest received over interest paid is calculated. The procedure for estimating the gross national output is not akin to the one used estimating the output of most other sectors. If the transaction of financial institutions were conceptually treated like the transactions of other activity sectors, the gross output would be underestimated.

Sources of data for Public Administration: Budget Bureau and Accountant General's Department of the Ministry of Finance and the Bank of Sierra Leone. Data on government final consumption expenditure and contribution of government to GDP are extracted from the budget documents. Final figures are also obtained from the Accountant General's Office one year after budget period and this is revised regularly. The local government is newly established institution in Sierra Leone; their figures are included in the Central Government estimates. As per SNA, the contribution of government services to GDP is equal to the value of government COE and CCA. General government, non-profits institutions and private sectors are all engaged in provision of education service in Sierra Leone. The source of data for public education is the Ministry of Finance. In this report, the component of public education is deducted from general government data while the general administration of education component is added to Public Services. For private sector education, the estimate is made by multiplying public estimate by certain multiplier made available by past survey. However, a recent Private Education survey carried out under ICP Africa was to revise the multipliers.

The source of data for public health is the Ministry of Finance. In this report the component of public health is deducted from general government data excluding the administration component of health. For private sector health, like the education, a multiplier/SLIHs indicating the relationship between the private and the public health is used. These multipliers have been in use and are based on previous survey conducted. The output of NPISHs is produced on a non-profit basis and that the net operating surplus for these non- market establishments is zero. The value of NPISHs output, like government, is accordingly derived solely from the market cost of the factors used to generate its intermediate consumption, compensation of employees, taxes (less subsidies) on production and fixed capital consumption.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Leone, V	Vestern cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure		2327.8	2848.5	3439.8	3955.4	4724.4	5396.4	6327.8	7540.7	8575.3	9425.1	12232.9
Household final consumption expenditure NPISHs final consumption		1966.0	2400.1	2960.8	3452.5	4177.5	4715.3	5664.1	6646.9	7515.2	8171.3	10687.3
expenditure		79.8	82.1	94.2	97.3	75.4	117.2	106.6	172.7	186.7	187.3	256.5
General government final consumption expenditure Individual consumption		282.0	366.3	384.8	405.5	471.5	563.9	557.1	721.1	873.4	1066.6	1289.1
expenditure		78.2	131.9	124.0	139.6	140.8	163.4	179.0	191.4	200.6	228.2	285.1
Collective consumption expenditure		203.9	234.4	260.8	265.9	330.7	400.5	378.1	529.7	672.9	838.4	1004.1
Gross capital formation		234.7	306.4	364.4	403.0	536.4	575.9	606.3	676.2	814.2	2466.9	5140.7
Gross fixed capital formation		220.9	284.9	349.8	386.1	516.8	552.9	580.8	646.8	783.5	2428.8	5090.8
Changes in inventories Acquisitions less disposals		13.8	21.5	14.5	16.9	19.6	23.0	25.6	29.4	30.7	38.0	49.9
of valuables												
Exports of goods and services		169.8	224.9	453.0	644.5	838.1	941.7	1005.4	1009.9	1121.6	1722.4	2081.7
Exports of goods		66.6	144.4	297.9	478.4	612.3	815.8	870.1	826.8	924.5	1483.6	1795.2

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Exports of services		103.2	80.5	155.1	166.0	225.8	125.9	135.3	183.1	197.0	238.8	286.6
Less: Imports of goods and services		597.4	784.9	1040.7	1139.3	1397.4	1398.5	1591.0	1919.4	2321.0	3536.4	6854.5
Imports of goods		377.2	615.4	819.1	889.9	1133.4	1144.2	1298.5	1545.4	1906.4	2965.3	6100.5
Imports of services Equals: GROSS DOMESTIC		220.3	169.5	221.6	249.4	264.0	254.3	292.5	374.0	414.6	571.1	753.9
PRODUCT		2144.0	2600.7	3220.0	3866.1	4703.8	5517.0	6349.9	7308.5	8190.6	10078.0	12601.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Leone, V	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		200 2006										
E	xpenditure	s of the gros	ss domestic	product								
Final consumption expenditure Household final		3866.3	4808.0	5080.9	5219.6	5310.6	5405.6	5814.8	6354.2	6796.2	7081.0	8380.6
consumption expenditure NPISHs final consumption		3292.9	4096.2	4384.0	4574.7	4674.2	4724.6	5209.0	5646.1	6022.2	6263.5	7565.0
expenditure General government final		162.0	159.3	157.3	147.6	119.9	117.2	106.8	145.7	150.4	171.0	155.9
consumption expenditure		411.3	552.4	539.6	497.2	516.5	563.9	499.0	562.5	623.5	646.5	659.6
Individual consumption expenditure		114.0	199.0	173.9	171.2	154.2	163.4	160.3	149.3	143.2	138.3	145.9
Collective consumption expenditure		297.3	353.5	365.7	326.1	362.3	400.5	338.7	413.2	480.4	508.2	513.8
Gross capital formation		314.5	398.1	462.2	465.1	584.9	566.6	558.3	555.9	614.4	1114.2	1739.8
Gross fixed capital formation		301.7	375.2	450.9	452.9	572.6	552.9	544.7	542.3	601.9	1100.7	1724.3
Changes in inventories Acquisitions less disposals		12.8	22.9	11.3	12.2	12.3	13.7	13.7	13.6	12.5	13.5	15.4
of valuables												
Exports of goods and services		319.4	436.7	721.8	804.7	874.2	941.7	952.2	775.8	861.3	973.0	955.5
Exports of goods		168.8	315.3	504.3	601.0	626.8	815.8	831.1	633.0	720.6	828.3	808.9
Exports of services		150.5	121.4	217.4	203.6	247.4	125.9	121.2	142.8	140.7	144.7	146.6
Less: Imports of goods and services		1063.6	1295.0	1504.5	1421.3	1481.1	1398.5	1369.2	1406.8	1791.2	2343.6	3839.5
Imports of goods		742.4	1039.4	1193.8	1115.4	1191.9	1144.2	1107.3	1115.1	1495.2	1997.4	3453.7
Imports of services Equals: GROSS DOMESTIC		321.3	255.7	310.7	305.9	289.2	254.3	262.0	291.7	296.0	346.2	385.8
PRODUCT		3450.4	4356.8	4765.6	5071.4	5291.2	5517.0	5957.3	6280.0	6480.9	6824.5	7236.4

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

Series 200: 1993 SNA, Leone, V	Western cale	endar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
PRODUCT Plus: Compensation of		2144.0	2600.7	3220.0	3866.1	4703.8	5517.0	6349.9	7308.5	8190.6	10078.0	12601.0
employees - from and to the rest of the world, net Plus: Property income - from												
and to the rest of the world, net												

	2000 200	1 2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200	ı									
Sum of Compensation of											
employees and property income - from and to the rest											
of the world, net	_:	20.8 -6.	.0 -35.3	-181.1	-147.1	-117.5	-311.3	-223.0	-120.8	-193.2	-300.6
Plus: Taxes less subsidies on	•	20.0	.0 00.0	101.1		117.0	011.0	220.0	120.0	100.2	000.0
production and imports - from											
and to the rest of the world, net											
Equals: GROSS NATIONAL											
INCOME	219	92.7 2672.	.8 3278.3	3889.1	4736.7	5616.3	6665.8	7890.4	8905.2	10191.1	13067.3
Plus: Current transfers - from											
and to the rest of the world, net	2	19.6 370.	5 414.0	366.3	445.2	281.2	370.7	422.5	578.4	830.9	834.9
Equals: GROSS NATIONAL					= 404.0			22122	0.400.0	440000	400000
DISPOSABLE INCOME Less: Final consumption	24	12.3 3043.	.3 3692.2	4255.4	5181.9	5897.5	7036.5	8312.9	9483.6	11022.0	13902.2
expenditure / Actual final											
consumption	23.	37.0 2854.	3 3443.4	3958.0	4726.7	5397.9	6329.2	7541.9	8575.9	9425.1	12233.0
Conditipation	20.	2004.	.0 0440.4	0000.0	4720.7	3337.3	0020.2	7541.5	007 0.0	3423.1	12200.0
Equals: SAVING, GROSS		75.3 189.	.0 248.8	297.4	455.3	499.5	707.3	771.0	907.7	1596.9	1669.2
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											
	et values: Gross I	National Incon	ne / Gross Na	tional Dispo	sable incom	ie / Saving (Gross less (Consumptio	n of fixed c	apitai	
Less: Consumption of fixed capital		72.8 87.	6 116.3	150.2	237.7	252.5	289.6	314.3	321.6	2424.9	4040.4
Equals: NET NATIONAL		12.0 87.	.0 116.3	150.2	231.1	252.5	289.6	314.3	321.6	2424.9	4940.4
INCOME	21:	19.9 2585.	2 3162.0	3738.9	4499.0	5363.9	6376.2	7576.1	8583.7	7766.3	8126.9
Equals: NET NATIONAL	21	10.0 2000.	2 3102.0	3730.9	7733.0	5505.5	00/0.2	7570.1	0000.1	7 7 00.5	0120.9
DISPOSABLE INCOME	233	39.5 2955.	7 3576.0	4105.2	4944.2	5645.0	6746.9	7998.6	9162.0	8597.1	8961.8
Equals: SAVING, NET		2.5 101.	4 132.6	147.1	217.5	247.1	417.7	456.7	586.1	-828.0	-3271.2

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

Series 200: 1993 SNA, Leone,	Western cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Agriculture, hunting, forestry;	Industries		4045.0	4500.0	1007.0				22512		5.400 A	00=0.0
fishing		977.6	1215.8	1508.3	1897.2	2355.6	2808.2	3362.0	3954.2	4591.1	5429.6	6973.9
Agriculture, hunting, forestry Agriculture, hunting and		840.7	1018.4	1283.9	1587.6	1925.8	2322.2	2807.7	3323.0	3949.8	4507.7	5685.4
related service activities Forestry, logging and		635.3	768.1	1041.3	1316.0	1619.5	1956.6	2382.2	2800.9	3338.3	3802.5	4702.4
related service activities		205.4	250.4	242.5	271.6	306.3	365.6	425.5	522.1	611.5	705.2	983.0
Fishing		136.9	197.4	224.4	309.6	429.8	485.9	554.3	631.2	641.3	921.9	1288.5
Mining and quarrying		37.0	66.4	150.0	254.1	299.3	302.0	326.6	266.0	240.3	410.6	528.8
Manufacturing		76.8	84.8	89.8	101.6	118.7	146.3	159.2	182.0	176.8	223.3	288.5
Electricity, gas and water supply		11.4	17.1	23.7	19.0	20.0	24.3	22.2	16.9	17.5	24.4	30.2
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles		46.0	63.4	73.0	86.1	98.9	114.7	113.2	121.9	112.9	126.7	172.7
and personal and households goods; hotels and restaurants		176.4	218.4	268.1	316.0	376.2	414.5	478.2	556.9	615.8	773.3	999.7

^a Refers to Net Primary Incomes. ^b Discrepancy between components and total.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Wholesale, retail trade, repair of motor vehicles,												
motorcycles and personal and household goods		159.2	198.7	245.1	293.1	352.2	389.1	450.9	527.8	586.9	736.8	950.3
Hotels and restaurants Transport, storage and		17.2	19.7	23.0	22.9	24.0	25.4	27.2	29.1	29.0	36.5	49.3
communications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;		156.8	159.1	217.9	261.7	299.2	347.0	390.6	473.9	528.4	586.4	686.6
activities of travel agencies Post and		101.4	102.9	139.8	152.1	182.6	216.9	222.1	268.6	298.3	329.5	389.2
telecommunications Financial intermediation; real		55.4	56.2	78.1	109.6	116.6	130.2	168.5	205.3	230.2	257.0	297.4
estate, renting and business activities		149.3	166.8	191.4	236.5	265.8	311.1	319.8	356.2	387.6	480.2	595.2
Financial intermediation Real estate, renting and		66.7	85.6	102.7	133.4	146.6	176.6	167.8	177.4	187.5	238.6	301.9
business activities Public administration and		82.6	81.2	88.7	103.1	119.2	134.5	152.0	178.8	200.1	241.5	293.3
defence; compulsory social security Education; health and social work; other community, social		87.8	79.4	117.0	136.7	206.0	246.7	257.8	254.1	290.7	423.5	603.0
and personal services		253.8	348.8	370.4	345.9	466.8	515.1	627.7	775.9	816.5	1084.8	1268.1
Education		54.8	114.3	98.6	101.4	106.1	114.0	137.8	214.9	203.6	237.7	290.7
Health and social work Other community, social and		58.9	96.8	120.4	66.7	152.2	172.8	231.9	257.4	273.2	437.2	479.6
personal services Private households with		140.1	137.6	151.5	177.9	208.5	228.3	258.0	303.5	339.7	410.0	497.8
employed persons a Equals: VALUE ADDED,		52.1	54.4	63.4	64.7	48.6	77.1	71.2	98.3	114.3	103.4	162.1
GROSS, in basic prices Less: Financial intermediation services indirectly measured		2025.0	2474.3	3073.0	3719.6	4555.2	5307.2	6128.5	7056.4	7892.0	9666.2	12308.8
(FISIM) Plus: Taxes less Subsidies on		19.2	24.1	33.1	59.0	65.0	71.1	81.4	105.2	121.9	153.0	186.7
products Equals: GROSS DOMESTIC		138.2	150.4	180.2	205.5	213.6	280.8	302.7	357.4	420.5	564.7	478.9
PRODUCT		2144.0	2600.7	3220.0	3866.1	4703.8	5517.0	6349.9	7308.5	8190.6	10078.0	12601.0

^a Refers to Non Profits Institutions Serving Households (NPISHs).

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

Series 200: 1993 SNA, Leone, \	Western cale	ndar year									Data	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		200 2006										
=:	ndustries											
Agriculture, hunting, forestry; fishing		1581.2	2083.0	2280.3	2480.7	2650.1	2808.2	3180.4	3392.9	3529.3	3653.5	3822.3
Agriculture, hunting, forestry		1382.7	1786.0	1928.4	2061.5	2171.3	2322.2	2668.1	2873.2	3002.8	3117.0	3272.4
Agriculture, hunting and related service activities		1074.8	1469.1	1601.9	1725.2	1821.4	1956.6	2289.6	2480.3	2599.0	2698.4	2842.7
Forestry, logging and related service activities		307.9	316.9	326.5	336.4	349.9	365.6	378.5	392.9	403.9	418.6	429.8
Fishing		198.5	297.0	351.9	419.2	478.8	485.9	512.2	519.6	526.5	536.5	549.8
Mining and quarrying		101.0	162.7	251.9	300.2	291.1	302.0	317.6	221.3	219.4	253.8	258.1
Manufacturing		107.7	121.5	120.1	121.4	125.7	146.3	148.0	150.2	140.0	152.7	175.6
Electricity, gas and water supply		36.2	40.1	40.3	35.5	25.1	24.3	15.2	43.7	39.8	40.9	42.5

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		200 2006										
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles		55.0	69.3	81.3	92.7	112.9	114.7	119.5	122.9	114.0	131.6	158.9
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,		255.5	324.3	370.7	399.9	411.9	414.5	429.2	436.8	443.7	474.3	517.1
motorcycles and personal and household goods		232.2	299.7	343.7	371.8	385.8	389.1	403.9	411.6	419.0	446.6	486.3
Hotels and restaurants Transport, storage and		23.3	24.7	27.0	28.1	26.1	25.4	25.3	25.2	24.7	27.6	30.8
communications Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;		178.9	202.8	326.6	340.3	354.4	347.0	389.6	484.1	526.7	547.6	574.9
activities of travel agencies Post and		115.7	131.1	209.5	197.8	216.3	216.9	221.6	274.4	297.2	307.7	325.9
telecommunications Financial intermediation, real		63.2	71.7	117.1	142.6	138.1	130.2	168.0	209.7	229.4	239.9	249.0
estate, renting and business activities		229.1	262.6	284.2	306.2	302.2	311.1	281.8	277.8	295.5	309.0	325.7
Financial intermediation		108.7	140.2	155.2	179.8	171.6	176.6	145.7	138.4	152.6	162.6	175.6
Real estate, renting and business activities Public administration and		120.4	122.4	129.0	126.4	130.6	134.5	136.1	139.4	142.9	146.4	150.1
defence; compulsory social security Education; health and social		128.0	119.8	164.1	167.6	225.7	246.7	230.9	198.2	207.6	256.7	308.6
work; other community, social and personal services		524.4	679.9	544.2	542.9	516.6	515.1	543.3	631.5	630.1	655.3	682.0
Education		164.7	308.5	176.6	152.2	125.8	114.0	137.0	213.7	200.5	210.7	224.9
Health and social work Other community, social and		155.3	163.6	156.4	176.0	169.1	172.8	175.2	181.1	187.1	196.1	202.3
personal services Private households with		204.4	207.8	211.2	214.6	221.7	228.3	231.1	236.7	242.5	248.5	254.7
employed persons a		105.7	105.5	105.8	98.2	77.3	77.1	71.4	82.9	92.1	94.4	98.6
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation services indirectly measured		3302.8	4171.4	4569.5	4885.6	5093.1	5307.2	5727.0	6042.4	6238.1	6569.9	6964.3
(FISIM)		27.9	36.3	46.5	72.3	71.2	71.1	72.9	82.1	87.0	92.7	95.5
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC		175.6	221.8	242.6	258.1	269.3	280.8	303.2	319.6	329.9	347.4	367.6
PRODUCT		3450.4	4356.8	4765.6	5071.4	5291.2	5517.0	5957.3	6280.0	6480.9	6824.5	7236.4

^a Refers to Non Profits Institutions Serving Households (NPISHs).

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

Series 200: 1993 SNA, Leone	e, Western cale	endar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										,
Output, at basic prices Less: Intermediate consumption, at purchaser's	_	4532.9	5673.9	6996.1	8364.1	10360.0	11709.2	13468.8	15901.6	17545.0	22013.0	27690.9
prices Equals: VALUE ADDED,	a 	2527.1	3223.6	3956.2	4703.5	5869.8	6473.0	7421.6	8950.4	9774.9	12499.7	15568.9
GROSS, at basic prices	b	2005.8	2450.3	3039.8	3660.6	4490.2	5236.2	6047.2	6951.2	7770.1	9513.3	12122.0
Compensation of employees Taxes on production and	_											
imports, less Subsidies	_											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

^a Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry. ^b Excludes financial intermediation services indirectly measured (FISIM) but FISIM is included 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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		1216.5	1489.6	1843.3	2315.1	2898.9	3427.6	4116.2	4948.1	5700.5	6752.0	8646.2
prices Equals: VALUE ADDED,		238.9	273.8	335.0	417.9	543.3	619.5	754.2	993.9	1109.4	1322.4	1672.3
GROSS, at basic prices		977.6	1215.8	1508.3	1897.2	2355.6	2808.2	3362.0	3954.2	4591.1	5429.6	6973.9
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		816.1	978.1	1310.3	1655.9	2062.5	2462.2	3002.9	3636.8	4275.0	4901.5	6063.3
prices Equals: VALUE ADDED,		180.8	210.1	268.9	339.9	443.0	505.6	620.7	835.9	936.7	1099.0	1360.9
GROSS, at basic prices		635.3	768.1	1041.3	1316.0	1619.5	1956.6	2382.2	2800.9	3338.3	3802.5	4702.4
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		240.4	290.4	281.2	315.1	355.5	424.6	494.2	606.4	709.9	819.2	1140.6
prices Equals: VALUE ADDED,		35.0	40.0	38.7	43.5	49.2	58.9	68.8	84.3	98.4	114.0	157.6
GROSS, at basic prices		205.4	250.4	242.5	271.6	306.3	365.6	425.5	522.1	611.5	705.2	983.0
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		159.9	221.1	251.8	344.1	480.9	540.9	619.0	704.9	715.6	1031.3	1442.3
prices Equals: VALUE ADDED,		23.0	23.7	27.3	34.4	51.1	55.0	64.8	73.7	74.3	109.4	153.8
GROSS, at basic prices		136.9	197.4	224.4	309.6	429.8	485.9	554.3	631.2	641.3	921.9	1288.5
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate	-	48.1	86.3	195.0	330.4	389.5	497.6	572.0	487.0	447.8	754.6	1011.2
consumption, at purchaser's prices	-	11.1	19.9	45.0	76.2	90.2	195.5	245.4	221.0	207.4	344.0	482.4
Equals: VALUE ADDED, GROSS, at basic prices	-	37.0	66.4	150.0	254.1	299.3	302.0	326.6	266.0	240.3	410.6	528.8
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate		180.3	208.1	218.8	245.8	288.0	363.1	391.9	444.7	413.2	529.9	698.0
consumption, at purchaser's prices Equals: VALUE ADDED,		103.4	123.3	129.0	144.2	169.3	216.7	232.7	262.7	236.4	306.6	409.5
GROSS, at basic prices		76.8	84.8	89.8	101.6	118.7	146.3	159.2	182.0	176.8	223.3	288.5
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) Electricity, gas and water supply (E)

Series 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		38.0	58.7	70.2	75.7	85.0	60.6	45.6	106.8	109.2	200.0	181.5
prices Equals: VALUE ADDED,		26.6	41.7	46.4	56.7	65.0	36.2	23.4	89.9	91.6	175.6	151.2
GROSS, at basic prices		11.4	17.1	23.7	19.0	20.0	24.3	22.2	16.9	17.5	24.4	30.2
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS 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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		74.4	103.8	118.9	140.4	161.2	187.4	182.8	195.3	178.6	202.3	282.6
prices Equals: VALUE ADDED,		28.4	40.4	45.9	54.3	62.3	72.6	69.6	73.3	65.7	75.6	110.0
GROSS, at basic prices		46.0	63.4	73.0	86.1	98.9	114.7	113.2	121.9	112.9	126.7	172.7
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) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		1665.9	2092.1	2650.7	3173.2	3820.5	4154.9	4787.2	5556.8	6161.7	7872.5	9996.3
prices Equals: VALUE ADDED,		1489.5	1873.7	2382.6	2857.2	3444.3	3740.4	4309.0	4999.9	5545.9	7099.2	8996.7
GROSS, at basic prices		176.4	218.4	268.1	316.0	376.2	414.5	478.2	556.9	615.8	773.3	999.7
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's	-	325.3	334.7	445.9	542.9	620.7	720.0	810.3	983.2	1096.3	1216.6	1424.4
prices	=	168.5	175.6	228.0	281.2	321.5	372.9	419.7	509.3	567.9	630.2	737.8
Equals: VALUE ADDED, GROSS, at basic prices	-	156.8	159.1	217.9	261.7	299.2	347.0	390.6	473.9	528.4	586.4	686.6
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		171.1	194.4	219.6	268.5	301.0	340.8	366.4	404.4	474.0	579.4	706.1
prices		21.8	27.6	28.2	32.0	35.2	29.6	46.5	48.2	86.4	99.2	110.9
Equals: VALUE ADDED, GROSS, at basic prices		149.3	166.8	191.4	236.5	265.8	311.1	319.8	356.2	387.6	480.2	595.2
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) Public administration and defense; compulsory social security (L)

Series 200: 1993 SNA, Leone,	Western cal	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		227.8	278.9	352.3	471.8	740.6	762.3	758.0	942.1	1048.2	1383.5	1775.7
prices		140.1	199.4	235.3	335.1	534.6	515.6	500.1	688.0	757.5	960.0	1172.7
Equals: VALUE ADDED, GROSS, at basic prices		87.8	79.4	117.0	136.7	206.0	246.7	257.8	254.1	290.7	423.5	603.0
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 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		505.6	745.2	787.3	703.2	979.2	1077.8	1332.0	1660.5	1728.8	2335.0	2712.5
prices Equals: VALUE ADDED,		251.8	396.5	416.9	357.3	512.4	562.7	704.3	884.7	912.3	1250.2	1444.4
GROSS, at basic prices		253.8	348.8	370.4	345.9	466.8	515.1	627.7	775.9	816.5	1084.8	1268.1
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) Private households with employed persons (P)

Series 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Output, at basic prices Less: Intermediate consumption, at purchaser's		79.8	82.1	94.2	97.3	75.4	117.2	106.6	172.7	186.7	187.3	256.5
prices Equals: VALUE ADDED,		27.8	27.7	30.8	32.6	26.8	40.1	35.4	74.3	72.5	83.9	94.3
GROSS, at basic prices		52.1	54.4	63.4	64.7	48.6	77.1	71.2	98.3	114.3	103.4	162.1
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 100: 1993 SNA, leone, Series 200: 1993 SNA, Leone											Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100				200						
	Individual c	onsumption	expenditure	of househo	olds							
Food and non-alcoholic beverages		1700.6	1728.9	1757.3	1785.8	1882.4 1882.4	2151.8	2584.8	3033.3	3429.6	3729.0	4877.2
Alcoholic beverages, tobacco and narcotics	_	102.2	103.9	105.6	107.3	124.0 124.0	141.8	170.3	199.9	226.0	245.7	321.4
Clothing and footwear	_	264.6	269.0	273.4	277.9	321.2 321.2	367.2	441.1	517.7	585.3	636.4	832.3

	2000 200	01	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10	00				200						
Housing, water, electricity, gas and other fuels	2	219.4	223.1	226.7	230.4	291.4 291.4	333.1	400.1	469.5	530.8	577.2	754.9
Furnishings, household	-											
equipment and routine		85.0	86.4	87.8	89.2	113.8						
maintenance of the house	-	470.0	400.0	404.0	500.0	113.8	130.1	156.2	183.4	207.3	225.4	294.8
Health	4	478.8	486.8	494.8	502.8	570.7 570.7	652.4	783.6	919.6	1039.7	1130.5	1478.6
Transport		135.7	137.9	140.2	142.5	119.1	032.4	700.0	313.0	1000.1	1130.3	1470.0
Тапорот			.00			119.1	136.2	163.6	192.0	217.1	236.0	308.7
Communication	-	93.8	95.3	96.9	98.5	113.8						
	=,					113.8	130.1	156.3	183.4	207.4	225.5	294.9
Recreation and culture	•	107.5	109.3	111.1	112.9	138.6						
Education	-	00.0	05.0	00.4	07.4	138.6	158.4	190.3	223.3	252.5	274.5	359.0
Education		63.9	65.0	66.1	67.1	218.7 218.7	250.0	300.3	352.4	398.4	433.2	566.6
Restaurants and hotels	=	40.7	41.4	42.1	42.7	49.4	250.0	300.3	332.4	390.4	433.2	300.0
Miscellaneous goods and	-	345.5	351.2	357.0	362.8	181.7						
services	=,					49.4	56.5	67.9	79.6	90.0	97.9	128.0
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	35	589.2ª	3471.3a	3794.7a	4092.0a	4124.8						
consumption expenditure	=					4124.8 ^b	4715.3	5664.1	6646.9	7515.2	8171.3	10687.3
	Individual consum	antion (ovnondituro	of non nro	fit inctitutio	ne convina l	households	(NDISHe)				
Equals: NPISHs final	muividuai consun	79.0	80.3	76.9	69.3	34.4	iouseiioius	(NFISHS)				
consumption expenditure		. 0.0	00.0		00.0	34.4 ^b	117.2	106.6	172.7	186.7	187.3	256.5
	-											
	Individual consum	•	•	•	governmen	t						
Housing						0.7	0.7	0.7	0.8	0.8	0.9	1.2
Health	-	14.5	22.9	27.5	29.8	32.8	0.7	0.7	0.0	0.0	0.9	1.2
ricalar		11.0	22.0	27.0	20.0	32.8	31.4	34.4	36.7	38.5	43.8	54.7
Recreation and culture	=	0.3	0.5	0.6	0.6	0.1						
	_					0.1	0.1	0.1	0.1	0.1	0.1	0.1
Education		51.4	81.1	97.6	105.4	121.9						
Casial anatastica	-					121.9	116.5	127.6	136.4	142.9	162.6	203.2
Social protection						 15.6	14.9	16.3	17.4	18.3	20.8	25.9
Equals: Individual consumption	=					10.0	14.9	10.3	17.4	10.3	20.0	20.9
expenditure of general		66.2	104.5	125.7	135.8	171.0a						
government						171.0 ^b	163.4	179.0	191.4	200.6	228.2	285.1
Equals: Total actual individual	37	734.4	3656.1	3997.4	4297.1	4330.2						
consumption						4330.2	4995.9	5949.7	7011.0	7902.4	8586.7	11228.9

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, Leone,	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
	I. Production	n account - R	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured	-	4532.9	5673.9	6996.1	8364.1	10360.0	11709.2	13468.8	15901.6	17545.0	22013.0	27690.9
(only to be deducted if FISIM is not distributed to uses)	; -	19.2	24.1	33.1	59.0	65.0	71.1	81.4	105.2	121.9	153.0	186.7
Plus: Taxes less Subsidies on products	-	138.2	150.4	180.2	205.5	213.6	280.8	302.7	357.4	420.5	564.7	478.9
Plus: Taxes on products	_	138.2	160.6	192.4	221.6	235.6	284.3	302.7	357.4	420.5	586.3	601.2

 ^a Discrepancy between components and total.
 ^b Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
Less: Subsidies on products		0.0	10.2	12.2	16.1	22.0	3.5	0.0	0.0	0.0	21.6	122.2
Intermediate consumption, at	. Production	account - U	lses									
purchaser's prices GROSS DOMESTIC		2507.9	3199.6	3923.1	4644.5	5804.8	6402.0	7340.2	8791.5	9653.0	12346.8	15382.1
PRODUCT		2144.0	2600.7	3220.0	3866.1	4703.8	5517.0	6349.9	7362.3	8190.6	10078.0	12601.0
Less: Consumption of fixed capital		72.8	87.6	116.3	150.2	237.7	252.5	289.6	314.3	321.6	2424.9	4940.4
NET DOMESTIC PRODUCT		2071.2	2513.1	3103.7	3715.9	4466.1	5264.5	6060.3	7048.0	7869.0	7653.1	7660.6
ı	I.1.1 Generat	ion of incon	ne account	- Resource	s							
GROSS DOMESTIC PRODUCT a		2144.0	2600.7	3220.0	3866.1	4703.8	5517.0	6349.9	7362.3	8190.6	10078.0	12601.0
	I.1.1 Generat											
Compensation of employees		1676.4	2054.0	2531.2	3102.7	3731.8	4355.7	5410.8	6262.0	6967.9	7821.0	10136.5
Taxes on production and		207.7	228.5	273.7	340.9	393.6	497.6	531.2	656.4	750.2	996.0	1245.9
imports, less Subsidies Taxes on production and		207.7	220.5	213.1	340.9	393.0	497.0	551.2	000.4	750.2	996.0	1245.9
imports		***			•••	•••						
Taxes on products		•••				•••			•••			
Other taxes on production		•••										
Less: Subsidies		•••										
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,												
GROSS		329.4	396.3	508.7	626.6	758.4	880.4	1035.1	1194.9	1307.9	1567.3	1985.5
MIXED INCOME, GROSS		•••										
OPERATING SURPLUS,	I.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
GROSS		329.4	396.3	508.7	626.6	758.4	880.4	1035.1	1194.9	1307.9	1567.3	1985.5
MIXED INCOME, GROSS												
Compensation of employees		1676.4	2054.0	2531.2	3102.7	3731.8	4355.7	5410.8	6262.0	6967.9	7821.0	10136.5
Taxes on production and imports, less Subsidies		207.7	228.5	273.7	340.9	393.6	497.6	531.2	656.4	750.2	996.0	1245.9
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income		-20.8	-6.0	-35.3	-181.1	-147.1	-117.5	-311.3	-223.0	-120.8	-193.2	-300.6
	I.1.2 Allocati											
Property income												
GROSS NATIONAL INCOME		2192.7	2672.8	3278.3	3889.1	4736.7	5616.3	6665.8	7890.4	8905.2	10191.1	13067.3
	I.2 Secondar		on of incom									
GROSS NATIONAL INCOME Current taxes on income,		2192.7	2672.8	3278.3	3889.1	4736.7	5616.3	6665.8	7890.4	8905.2	10191.1	13067.3
wealth, etc.		•••										
Social contributions Social benefits other than												
social transfers in kind		6.1	19.7	38.7	44.5	48.7	52.2	62.1	91.4	78.4	94.8	115.6
Other current transfers		219.6	370.5	414.0	366.3	445.2	281.2	370.7	422.5	578.4	830.9	834.9

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		200										
0	II.2 Seconda	ıry distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	=			***	***	***	•••					
Social contributions Social benefits other than	-											
social transfers in kind	-											***
Other current transfers GROSS DISPOSABLE INCOME	-	2412.3	3043.3	3692.2	4255.4	 5181.9	 5897.5	7036.5	8312.9	9483.6		13902.2
INCOME	-					5161.9	3697.3	7030.5	0312.9	9463.0	11022.0	13902.2
GROSS DISPOSABLE	II.4.1 Use of					=1010	5007.5	=000.5	00400	0.400.0	44000.0	400000
Adjustment for the change in net equity of households on	-	2412.3	3043.3	3692.2	4255.4	5181.9	5897.5	7036.5	8312.9	9483.6	11022.0	13902.2
pension funds	_			•••	•••	•••			•••			
	II.4.1 Use of	disposable	income acco	ount - Uses								
Final consumption expenditure Individual consumption	-	2337.0	2854.3	3443.4	3958.0	4726.7	5397.9	6329.2	7541.9	8575.9	9425.1	12233.0
expenditure Collective consumption	d -	78.2	131.9	124.0	139.6	140.8	163.4	179.0	191.4	200.6	228.2	285.1
expenditure Adjustment for the change in net equity of households on pension funds	-	203.9	234.4	260.8	265.9	330.7	400.5	378.1	529.7	672.9	838.4	1004.1
SAVING, GROSS	_	75.3	189.0	248.8	297.4	455.3	499.5	707.3	771.0	907.7	1596.9	1669.2
	III.1 Capital	account - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	-	75.3	189.0	248.8	297.4	455.3	499.5	707.3	771.0	907.7	1596.9	1669.2
less payable	=								•••			
Capital transfers, receivable Less: Capital transfers,	-											
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	-											
AND CAPITAL TRANSFERS	=											
	III.1 Capital	account - Ch	anges in as	sets								
Gross capital formation	_	234.7	306.4	364.4	403.0	536.4	575.9	606.3	676.2	814.2	2466.9	5140.7
Gross fixed capital formation	<u>1</u>	220.9	284.9	349.8	386.1	516.8	552.9	580.8	646.8	783.5	2428.8	5090.8
Changes in inventories Acquisitions less disposals	-	13.8	21.5	14.5	16.9	19.6	23.0	25.6	29.4	30.7	38.0	49.9
of valuables Acquisitions less disposals of	=	•••	***	***	***		•••	•••				
non-produced non-financial assets	=						•••	•••		•••	•••	
NET LENDING (+) / NET BORROWING (-)		0.0	1.2	-0.2	-1.5	3.6	1.7	2.9	0.6	0.0	0.0	0.0

 ^a Discrepancy between components and total.
 ^b Refers to Net Primary Incomes.
 ^c Refers to all current transfers, net (to/from the Rest of the World).
 ^d Refers to government individual consumption expenditure only.

Singapore

Source

Reply to the United Nations national accounts questionnaire from the Department of Statistics, Ministry of Trade and Industry, Singapore.

General

The latest data shown in the following tables are prepared in accordance with the concepts and definitions of the System of National Accounts 1993 (1993 SNA). The "Singapore System of National Accounts 1995", published by the Singapore Department of Statistics, contains the detailed methodology used to compile Singapore's national accounts. Information on the adoption of basic price is available in the information paper "Rebasing of the Singapore System of National Accounts to Reference Year 1995". Information on the capitalisation of software expenditure and other recent methodological/classification changes can be found in the information paper "Rebasing of Singapore's National Accounts to Reference Year 2000". The revised methodology for the measurement and allocation of implicit charges for financial services and other recent methodological/classification changes are described in the information paper "Rebasing of Singapore's National Accounts to Reference Year 2005". 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

Gross domestic product is estimated using the production, expenditure and income approaches.

Expenditure Approach

Private Consumption Expenditure (PCE) is obtained as the sum of domestic consumption expenditure and residents' expenditure abroad less non-residents' expenditure locally. Domestic consumption expenditure on goods and services is derived using the commodity flow approach where the supply of goods from local production and imports, derived from the Census of Manufacturing Activities and external trade statistics respectively, are examined to determine the proportion meant for household consumption. The value of these consumer goods is then marked up by trade and transport margins and taxes on products to derive consumption expenditure on goods at purchasers' prices. Consumption expenditure on services is derived mainly from the Survey of Services. Estimates on residents' expenditure abroad and non-residents' expenditure locally are compiled from the balance of payment statistics on travel services. Constant price estimates on private consumption expenditure are mainly obtained by deflating the corresponding current price estimates by relevant sub-components of the Consumer Price Index (CPI).

Government Consumption Expenditure (GCE) is estimated based on the cost of production approach, that is, the sum of compensation of employees, other costs and taxes on production less receipts from sales of goods and services. The data sources for GCE include detailed income and expenditure statements of government ministries, departments and non-profit-non-market statutory boards.

GCE at constant market prices is largely obtained by deflating the corresponding current price estimates using appropriate price indices, for example, the implicit government wage index and sub-indices of the CPI.

Gross Fixed Capital Formation (GFCF) comprises construction and works, transport equipment and machinery, equipment and software. GFCF on construction and works refers to the value of construction work put in place with respect to residential buildings, non-residential buildings and civil engineering and the cost of ownership transfer of existing buildings. The value of construction work put in place comprises certified payments to contractors, real estate developers' margin and other costs incurred on the property development. Data on real

estate developers' margin and other construction-related costs are obtained from the Survey of Real Estate Developers.

The commodity flow approach is used extensively to measure capital formation on machinery and equipment (including transport equipment). The supply of goods from local production and imports are first measured and examined to determine the proportion meant for capital formation. Trade and transport margins are then added to derive the market value of these capital goods.

Data on the production and imports of machinery & equipment are mainly from the Census of Manufacturing Activity, external trade statistics and other administrative data.

Capital expenditure on purchased software is largely compiled, through demand approach, using business surveys and government financial statements while in-house software development expenditure is estimated using the cost of production approach that is the sum of compensation of software professionals engaged in in-house software development and its associated non-labour cost.

Constant price estimates on GFCF are mainly derived by deflating the corresponding current price estimates using relevant price indices.

The main data sources for changes in inventories are the Census of Manufacturing Activities, Wholesale Trade Survey and Retail Trade Survey.

Data on exports and imports of goods and services are based on the Balance of Payment.

Exports and imports at constant prices are computed by deflation using relevant price indices.

Income Approach

The estimates of the cost/income structure of the gross domestic product are compiled at current market prices. Compensation of employees includes wages and salaries, employers' contribution to Central provident Fund (CPF) and pension funds, and benefits in kind. In line with the SNA, compensation of employees exclude incomes received by self-employed or own account workers (which are classified as operating surplus). It excludes any taxes (such as foreign worker's levy) payable by the employer. In addition, wages and salaries are recorded before the deduction of employee's contribution to CPF. Estimates of compensation of employees are compiled based on administrative data on average monthly earnings by industry obtained from the CPF Board and employment statistics obtained from the Ministry of Manpower. These estimates are reviewed when the results from the annual surveys such as the Census of Industrial Production, Survey of Commerce, Survey of Services, and Survey of Financial Institutions become available. Estimates of gross operating surplus are mainly based on annual surveys that provide data on corporate profits for most industries. Annual estimates for the current year are computed based on the data on operating receipts and expenses collected from the Survey of Monthly Industrial Production for the manufacturing sector and the quarterly business expectation surveys for commerce and services industries as well as quarterly surveys on financial institutions and insurance activities. Taxes on production and on imports such as import and excise duties, foreign workers' levy, business registration fees, stamp duties and property tax, are obtained from government administrative records.

Production Approach

The table on gross domestic product by kind of economic activity is prepared at basic prices. The classification of GDP by industry follows the Singapore Standard Industrial Classification 2005, adapted from the International Standard Industrial Classification (Rev 4). Value-added estimates for past years have been benchmarked to comprehensive survey data. Estimates for recent years are obtained through the use of short-term indicators, as elaborated below:

- Manufacturing constant price estimates are derived through extrapolation with the index of industrial production. Current price estimates are then obtained through inflation with appropriate price indicators.

- Construction value added at current prices is estimated based on certified progress payments data collected by the Building and Construction Authority of Singapore. Additional estimates are made for alterations, maintenance and repair works which may not be reflected in the certified progress payments. Value added at constant prices is obtained by deflation with appropriate price indices.
- For utilities, current price estimates are derived directly from utilities companies' income and expenditure statements. Constant price estimates are derived by extrapolation with volume indicators on the consumption of electricity, gas and water.
- For agriculture and fishing, current price value added estimates are obtained by inflating constant price data with the price indices of local farm products. Constant price estimates are derived by extrapolation with volume indicators such as quantity of farm production.
- Value added estimates of the wholesale and retail trade industry are obtained by extrapolation with the Wholesale Trade Index, Retail Sales Index and external trade statistics.
- For the transport and storage industry, current price estimates are derived directly from statements of income and expenditure, and inflating constant price estimates with appropriate price indicators. Constant price estimates are derived by extrapolating with volume indicators, such as volume of cargo, passenger-kilometres and number of postal articles.
- Data on hotel revenue and restaurant turnover are used to derive current price estimates. Constant price estimates are obtained by extrapolation with indicators such as room days occupied, visitor arrivals and the Catering Trade Index.
- For the information and communications industry, current price estimates are derived directly from statements of income and expenditure from telecommunications companies and through inflating constant price estimates by appropriate price indicators. The constant price estimates are obtained using volume indicators such as international call usage, mobile phone and broadband subscriptions.
- Current price estimates for the financial services sector are derived from the quarterly survey of financial institutions. Administrative data such as loans and advances, and volume of stocks transactions are used as supplementary indicators.
- Current price estimates of the business services industry are mainly derived from income and expenditure statements and inflating constant price estimates. Constant price estimates are largely derived through extrapolation with volume indicators such as number of property transactions and employment.
- For the other services industries, current price estimates are derived from government administrative data on wages, income and expenditure statements of statutory boards, and inflating constant price estimates with appropriate price indicators. Constant price estimates are mainly derived from extrapolation with volume indicators such as employment, number of students, number of outpatient visits and admission tickets to performances.
- The estimates of ownership of dwellings are imputed based on the annual value of properties as assessed for property tax, as well as movements in housing stock.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Singapor	e dollar, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E:	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	85894.8	90752.2	95059.5	95763.3	100900.9	105682.8	113660.6	125274.4	136795.9	137055.4	151649.8	162423.9
consumption expenditure NPISHs final consumption expenditure	68195.4	71747.7	75167.0	75987.2	80212.3	83778.4	89786.9	99734.1	108166.1	108417.2	119017.7	128684.3
General government final consumption expenditure	17699.4	19004.5	19892.5	19776.1	20688.6	21904.4	23873.7	25540.3	28629.8	28638.2	32632.1	33739.6
Gross capital formation	53950.2	42066.1	38583.1	26943.4	41425.8	41700.2	48981.2	59699.8	79008.3	68979.4	68605.0	73340.2
Gross fixed capital formation	49233.5	47339.3	41364.5	39429.3	44002.3	44116.2	50233.4	61358.9	73512.0	74148.8	74981.8	76542.6
Changes in inventories	4716.7	-5273.2	-2781.4	-12485.9	-2576.5	-2416.0	-1252.2	-1659.1	5496.3	-5169.4	-6376.8	-3202.4

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											_
Acquisitions less disposals of valuables												
Exports of goods and services Less: Imports of goods and	312710.3	295146.4	306349.8	346756.7	417669.5	479478.8	540519.7	582629.7	626662.8	536123.6	642304.9	682917.1
services	291816.8	270680.3	278016.9	300148.7	368789.8	418098.1	472382.6	500464.6	571495.8	472005.2	554187.4	595756.8
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	1845.6	-148.3	324.0	-2140.7	-722.2	0.0	801.7	491.1	-2198.8	-140.5	1664.5	3908.0
PRODUCT	162584.1	157136.1	162299.5	167174.0	190484.2	208763.7	231580.6	267630.4	268772.4	270012.7	310036.8	326832.4

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Singapo	re dollar, We	estern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2005											
E	Expenditures	s of the gro	ss domestic	product								
Final consumption expenditure Household final	85784.4	90728.5	95305.9	96606.7	101726.4	105682.8	110990.3	117558.6	122142.7	123182.4	132330.4	136863.4
consumption expenditure NPISHs final consumption	67597.3	71541.3	75042.1	76234.6	80888.9	83778.4	87984.6	93965.4	97034.5	97170.7	103449.1	107724.8
expenditure General government final												
consumption expenditure	18202.3	19201.5	20282.9	20385.2	20828.4	21904.4	23005.7	23593.2	25108.2	26011.7	28881.3	29138.6
Gross capital formation	53387.0	42546.2	39644.0	27927.8	41862.3	41700.2	48979.4	57036.2	72681.5	58048.0	61430.8	67368.7
Gross fixed capital formation	48199.4	47371.5	42000.1	39927.7	43958.7	44116.2	50129.7	58866.6	66530.4	64598.8	69100.8	71364.2
Changes in inventories Acquisitions less disposals	5363.8	-4931.4	-2330.8	-12232.4	-2085.4	-2416.0	-1150.3	-1830.4	6151.1	-6550.8	-7670.0	-3995.5
of valuables												
Exports of goods and services	302429.8	291626.1	313666.2	358056.4	426409.8	479478.7	531746.4	579518.6	606821.9	559532.5	666347.4	683488.3
Less: Imports of goods and services	280278.4	263609.9	278812.2	305610.6	375580.3	418098.0	465342.2	502883.7	550682.8	489794.0	568914.9	582744.6
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	4360.7	2272.4	514.6	843.0	95.4	0.0	685.1	-4060.2	410.7	-2057.7	-5535.2	-5351.1
PRODUCT	165358.9	163450.0	170318.1	178119.1	194433.2	208763.7	227059.0	247169.5	251374.0	248911.2	285658.5	299624.7

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

Series 200: 1993 SNA, Singapo	re dollar, We	stern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
GROSS DOMESTIC PRODUCT Plus: Compensation of	162584.1	157136.1	162299.5	167174.0	190484.2	208763.7	231580.6	267630.4	268772.4	270012.7	310036.8	326832.4
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	-1104.0	-1734.0	-4625.0	-5848.0	-13585.0	-14014.0	-8334.0	-8548.0	-12618.0	-14471.0	-5390.0	-7039.0
Plus: Sum of Compensation of employees and property income - from the rest of the world	26205.0	25201.0	24801.0	29530.0	35866.0	48403.0	64850.0	87686.0	67312.0	66999.0	84491.0	85527.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Less: Sum of Compensation of employees and property income - to the rest of the world Plus: Taxes less subsidies on production and imports - from	27309.0	26935.0	29427.0	35378.0	49451.0	62417.0	73184.0	96234.0	79930.0	81470.0	89882.0	92566.0
and to the rest of the world, net												
Equals: GROSS NATIONAL												
Plus: Current transfers - from	161480.1	155402.0	157674.2	161325.6	176898.9	194750.1	223247.0	259082.6	256154.7	255542.1	304646.4	319793.6
and to the rest of the world, net Equals: GROSS NATIONAL	-2223.0	-2648.0	-2502.0	-2515.0	-2664.0	-2646.0	-3151.0	-4535.0	-5274.0	-5812.0	-7040.0	-8442.0
DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	159257.1	152754.0	155172.2	158810.6	174234.9	192104.1	220096.0	254547.6	250880.7	249730.1	297606.4	311351.6
consumption	85894.8	90752.2	95059.5	95763.3	100900.9	105682.8	113660.6	125274.4	136795.9	137055.4	151649.8	162423.9
Plus: Statistical discrepancy	-1845.6	148.3	-324.0	2140.7	722.2	0.0	-801.7	-491.1	2198.8	140.5	-1664.5	-3908.0
Equals: SAVING, GROSS Plus: Capital transfers - from	71516.9	62149.9	59788.3	65188.3	74056.5	86421.6	105633.4	128782.2	116283.8	112815.4	144291.7	145019.7
and to the rest of the world, net	-280.5	-288.9	-286.7	-286.0	-310.2	-335.6	-367.0	-390.5	-435.6	-442.9	-454.5	
Less: Gross capital formation Less: Acquisitions less	53950.2	42066.1	38583.1	26943.4	41425.8	41700.2	48981.2	59699.8	79008.3	68979.4	68605.0	73340.2
disposals of non-produced non-financial assets Equals: NET LENDING (+) /												
NET BORROWING (-) OF THE NATION	17372.7	19947.0	20625.7	37669.2	32005.2	43736.6	56950.0	72670.1	38640.6	50325.7	66976.3	
N	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							9					
Equals: NET NATIONAL INCOME	•••			•••			•••					
Equals: NET NATIONAL DISPOSABLE INCOME											•••	•••
DISPUSABLE INCOME												
Equals: SAVING, NET												

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

Series 200: 1993 SNA, Singapo	ore dollar, We	estern calenc	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's prices												
Equals: VALUE ADDED, GROSS, at basic prices	151346.2	147572.5	153672.7	158046.6	180790.0	199267.5	221709.2	252110.6	254540.4	256071.1	292170.7	307058.2
Compensation of employees Taxes on production and	69105.2	72085.4	72583.8	73310.4	76956.2	83938.9	92960.4	106718.9	113809.9	117029.3	128287.6	138405.6
imports, less Subsidies Taxes on production and	14521.4	12938.8	11405.0	11823.1	13034.4	12918.0	13730.3	20032.7	19481.3	14816.8	22418.1	26700.7
imports	3284.0	3375.0	2778.0	2696.0	3340.0	3422.0	3859.0	4513.0	5249.0	4468.0	5246.0	
Taxes on products												
Other taxes on production	3284.0	3375.0	2778.0	2696.0	3340.0	3422.0	3859.0	4513.0	5249.0	4468.0	5246.0	
Less: Subsidies										3593.0	693.0	
Subsidies on products Other subsidies on												
production										3593.0	693.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
OPERATING SURPLUS, GROSS	77757.2	70300.5	77373.0	80911.7	99160.8	111906.8	124344.7	141151.2	133759.1	137910.5	159927.5	164989.5
MIXED INCOME, GROSS												
Gross capital formation	53950.2	42066.1	38583.1	26943.4	41425.8	41700.2	48981.2	59699.8	79008.3	68979.4	68605.0	73340.2
Gross fixed capital formation	49233.5	47339.3	41364.5	39429.3	44002.3	44116.2	50233.4	61358.9	73512.0	74148.8	74981.8	76542.6
Changes in inventories Acquisitions less disposals of valuables	4716.7	-5273.2 	-2781.4 	-12485.9 	-2576.5 	-2416.0	-1252.2	-1659.1	5496.3	-5169.4	-6376.8 	-3202.4

^a Refers to all taxes less subsidies on production and imports.

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

Series 200: 1993 SNA, Singapo	ore dollar, We	estern calend	dar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
ı	ndustries											
Agriculture, forestry and fishing ^a Manufacturing, mining and quarrying and other industrial	152.2	132.2	112.9	100.8	103.0	106.6	106.4	110.6	107.6	105.0	102.2	102.9
activities												•••
Mining and quarrying												
Manufacturing Electricity, gas, steam and	40699.3	35070.9	38682.4	39599.6	49793.9	53463.9	58954.0	61102.1	52475.9	53999.8	64459.8	64198.0
air conditioning supply Water supply; sewerage, waste management and	2719.0	3551.8	3257.3	3246.4	3407.6	3237.0	3678.9	3848.2	3863.2	3825.0	4403.8	4624.6
remediation activities												
Construction Wholesale and retail trade, transportation and storage, accommodation and food	8854.6	8284.9	7014.3	6331.7	6113.3	6255.6	6520.9	7872.8	11256.7	13584.9	12610.6	12759.0
service activities Wholesale and retail trade; repair of motor vehicles and				•••		•••	•••					
motorcycles	20404.6	19900.4	22132.5	22773.5	27647.2	34441.4	40952.8	48029.3	44396.7	45101.8	52264.6	53328.3
Transportation and storage Accommodation and food	15463.5	14190.9	14110.5	16069.6	19323.2	20797.0	20930.3	24761.7	26010.0	21627.7	25191.9	25169.5
service activities	3521.0	3598.9	3538.0	3234.5	3673.9	4145.0	4687.2	5329.8	5909.2	5461.6	6447.3	7300.4
communication	5637.2	6660.8	6525.6	6975.0	7404.8	7922.9	8398.2	8875.2	9639.4	10269.5	10650.0	11013.7
Financial and insurance activities	15735.6	16240.5	16288.3	17455.9	19146.8	21358.3	24582.0	30171.0	30599.2	31228.6	33469.1	36688.5
Real estate activities Professional, scientific, echnical, administrative and	16729.5	16594.9	17469.9	17771.1	18485.1	20819.0	23948.3	30305.6	34915.4	34554.4	39885.4	43390.2
support service activities Public administration and defence, education, human nealth and social work activities												
Other service activities					•							
Arts, entertainment and	•••							•••	•••	•••		
recreation	•••							•••				
Other service activities Private households with	15671.0	17325.0	18516.2	18713.2	19945.1	20575.0	21762.5	23383.2	24689.1	25425.0	31106.7	34987.
employed persons capalis: VALUE ADDED,	5758.7	6021.3	6024.8	5775.3	5746.1	6145.8	7187.7	8321.1	10678.0	10887.8	11579.3	13495.8
GROSS, at basic prices	151346.2	147572.5	153672.7	158046.6	180790.0	199267.5	221709.2	252110.6	254540.4	256071.1	292170.7	307058.2

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											_
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	11237.9	9563.6	8626.8	9127.4	9694.2	9496.2	9871.4	15519.8	14232.0	13941.6	17866.1	19774.2
PRODUCT	162584.1	157136.1	162299.5	167174.0	190484.2	208763.7	231580.6	267630.4	268772.4	270012.7	310036.8	326832.4

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

Series 200: 1993 SNA, Singapo	ie uoliai, vve	Sterri Caleric	iai yeai								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2005											
Ir	ndustries											
Agriculture, forestry and fishing ^a Manufacturing, mining and quarrying and other industrial activities	159.3	142.1	117.3	108.0	104.4	106.6	110.9	111.6	106.8	104.9	101.7	104.8
Mining and quarrying												
Manufacturing Electricity, gas, steam and	43480.8	38432.8	41662.0	42886.4	48827.3	53463.9	59838.0	63393.0	60738.5	58217.8	75492.8	81236.0
air conditioning supply Water supply; sewerage, waste management and remediation activities	2542.6	2719.9	2892.1	3032.4	3143.9	3237.0	3442.4	3575.3	3644.7	3635.8	3880.2	3960.2
Construction Wholesale and retail trade, transportation and storage, accommodation and food	8443.6	8388.1	7228.3	6568.2	6210.3	6255.6	6426.4	7474.0	8975.3	10509.4	10918.2	11205.8
service activities Wholesale and retail trade; repair of motor vehicles and motorcycles	22361.9	22213.7	24011.1	26870.3	31414.3	34441.4	37614.4	40496.6	41807.0	39859.8	 45895.7	 46413.5
Transportation and storage	16653.4	16684.3	17683.7	17502.3	19509.5	20797.0	21763.2	23856.5	25082.2	22588.0	24367.4	25509.1
Accommodation and food service activities	3981.9	3926.3	3802.1	3422.2	3817.8	4145.0	4410.5	4620.7	4661.1	4569.1	5124.9	5421.5
Information and communication	5292.6	6107.8	6466.5	6927.6	7526.1	7922.9	8287.3	8676.2	9371.5	9701.8	10030.3	10178.4
Financial and insurance activities	14999.2	16225.3	15472.9	18607.3	19616.0	21358.3	24410.2	28108.8	29581.1	30223.5	33960.0	37038.1
Real estate activities brofessional, scientific, technical, administrative and	17199.1	17036.4	18468.2	18739.8	19234.4	20819.0	22971.4	26444.1	28382.6	29216.2	31035.5	31875.0
support service activities Public administration and defence, education, human health and social work												
activities					•••			***				
Other service activities Arts, entertainment and				•••		•••	•••		•••		•••	
Other service activities c	16529.5	 17774.4	18707.7	18992.8	19739.7	20575.0	21276.4	21953.9	22417.4	23502.2	26951.7	28750.7
Private households with employed persons	5313.3	5484.8	5761.5	5806.3	6015.4	6145.8	6296.7	6315.5	6289.8	6315.3	6295.5	6281.7
Equals: VALUE ADDED, GROSS, at basic prices	157172.0	155716.0	162581.0	169945.6	185286.9	199267.5	216847.8	235026.2	241058.0	238443.8	274053.9	287974.8

a Includes Mining and quarrying.
 b Includes real estate activities; professional, scientific and technical activities; and administrative and support service activities.
 c Refers to all other services (Including Public administration and defence; Education; Health and social services; Arts, entertainment and recreation; Other service activities).
 d Refers to ownership of dwellings.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2005											
Less: Financial intermediation services indirectly measured (FISIM)							•••	•••				
Plus: Taxes less Subsidies on products	7975.8	7639.0	7740.3	8150.7	9050.3	9496.2	10211.2	12143.3	10316.0	10467.4	11604.6	11649.9
Equals: GROSS DOMESTIC PRODUCT	165358.9	163450.0	170318.1	178119.1	194433.2	208763.7	227059.0	247169.5	251374.0	248911.2	285658.5	299624.7

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

Series 200: 1993 SNA, Singapo	ore dollar, vve	stern calend	ar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic beverages	5240.1	5466.0	5700.0	5688.0	5824.0	6157.8	6493.5	7100.8	7827.0	8114.9	8291.6	8750.4
Alcoholic beverages, tobacco and narcotics	1440.3	1546.0	1608.5	1637.9	1687.7	1830.5	1829.1	1926.0	2075.8	2263.8	2507.1	2609.7
Clothing and footwear Housing, water, electricity, gas	2668.4	2465.3	2432.1	2192.6	2346.0	2461.7	2697.1	2996.5	3013.9	2911.9	3172.6	3389.3
and other fuels Furnishings, household	11110.6	11704.0	11490.3	11346.5	11339.2	12320.3	14368.8	15882.6	19307.8	20085.1	21562.6	24629.2
equipment and routine maintenance of the house	4930.7	4636.4	4650.8	4670.7	4850.4	5216.3	5443.3	5965.3	6483.4	6471.1	6964.2	7412.7
Health	3514.3	3972.9	4248.8	4369.4	5070.1	5526.0	5934.7	6617.8	7244.8	7746.5	8375.2	9014.9
Transport	12989.0	13176.1	12591.0	13157.9	14291.7	14102.9	14435.4	16009.3	16875.1	14715.0	16169.0	16947.5
Communication	1349.6	1531.6	1555.2	1667.0	1825.6	1901.4	2018.2	2283.4	2512.3	2607.4	2712.8	2806.8
Recreation and culture	8484.8	7817.5	7773.9	7671.1	8259.0	8420.0	8879.2	9366.1	9956.1	9657.5	15442.4	18267.6
Education	1845.6	1925.8	2050.5	2135.1	2274.2	2544.0	2736.9	3062.9	3441.4	3649.4	3942.8	4239.0
Restaurants and hotels Miscellaneous goods and	6046.2	6220.8	6114.0	5744.6	6438.6	7179.9	7705.8	8501.0	9350.9	8844.1	10099.7	11195.0
services Equals: Household final	10800.8	10303.7	11374.6	10943.9	12654.1	13271.6	14915.6	17672.2	17094.6	16990.1	19230.9	21344.1
consumption expenditure in domestic market Plus: Direct purchases abroad	70420.4	70766.1	71589.7	71224.7	76860.6	80932.4	87457.6	97383.9	105183.1	104056.8	118470.9	130606.2
by residents Less: Direct purchases in domestic market by	6845.1	9506.7	11787.6	11716.6	12615.4	13470.3	14414.0	16132.5	18266.7	18108.3	19946.8	20840.9
non-residents Equals: Household final	9070.1	8525.1	8210.3	6954.1	9263.7	10624.3	12084.7	13782.3	15283.7	13747.9	19400.0	22762.8
consumption expenditure	68195.4	71747.7	75167.0	75987.2	80212.3	83778.4	89786.9	99734.1	108166.1	108417.2	119017.7	128684.3
	ndividual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final consumption expenditure												
	ndividual co	nsumption	expenditure	of general	governmen	ıt						
Equals: Individual consumption expenditure of general												
government Equals: Total actual individual consumption												
consumption										***		

a Includes Mining and quarrying.
 b Includes real estate activities; professional, scientific and technical activities; and administrative and support service activities.
 c Refers to all other services (Including Public administration and defence; Education; Health and social services; Arts, entertainment and recreation; Other service activities).

^d Refers to ownership of dwellings.

Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, Singapo	re dollar, We	estern calend	dar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
v	'.l External a	account of g	goods and s	services - R	esources							
Imports of goods and services	291817.0	270681.0	278017.0	300149.0	368790.0	418098.0	472382.0	500464.0	571496.0	472006.0	554188.0	595757.0
Imports of goods	239550.0	212808.0	217056.0	229445.0	283387.0	324792.0	367188.0	385333.0	443119.0	350738.0	419904.0	455209.0
Imports of services	52267.0	57873.0	60961.0	70704.0	85403.0	93306.0	105194.0	115131.0	128377.0	121268.0	134284.0	140548.0
v	'.l External a	account of g	goods and s	services - U	ses							
Exports of goods and services	312710.0	295147.0	306350.0	346757.0	417670.0	479479.0	540520.0	582630.0	626663.0	536124.0	642305.0	682917.0
Exports of goods	267992.0	248613.0	256377.0	292644.0	349545.0	402515.0	446850.0	471332.0	502067.0	419493.0	505937.0	540049.0
Exports of services EXTERNAL BALANCE OF	44718.0	46534.0	49973.0	54113.0	68125.0	76964.0	93670.0	111298.0	124596.0	116631.0	136368.0	142868.0
GOODS AND SERVICES	-20894.0	-24466.0	-28333.0	-46608.0	-48879.0	-61381.0	-68137.0	-82165.0	-55167.0	-64118.0	-88118.0	-87161.0
V EXTERNAL BALANCE OF	.II External	account of	primary inc	ome and cu	rrent transf	ers - Resou	rces					
GOODS AND SERVICES	-20894.0	-24466.0	-28333.0	-46608.0	-48879.0	-61381.0	-68137.0	-82165.0	-55167.0	-64118.0	-88118.0	-87161.0
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, 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 pension funds		•••										
v	/.II External	account of	primary inc	ome and cu	rrent transf	ers - Uses						
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 and												
wealth, etc.												
Social contributions												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Social benefits other than social transfers in kind												
Other current transfers												
Adjustment for the change in net equity of households on pension funds												
CURRENT EXTERNAL BALANCE	-17567.0	-20084.0	-21205.0	-38245.0	-32631.0	-44721.0	-56652.0	-69082.0	-37276.0	-43836.0	-75687.0	-71680.0
	-											
CURRENT EXTERNAL BALANCE	V.III.1 Capita -17567.0	-20084.0	-21205.0	-38245.0	-32631.0	-44721.0	-56652.0	-69082.0	-37276.0	-43836.0	-75687.0	-71680.0
Capital transfers, receivable less payable	·											
	=											
Capital transfers, receivable Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING												•••
AND CAPITAL TRANSFERS												
Acquisitions less disposals of non-produced non-financial	V.III.1 Capita	l account - (Changes in	assets								
assets NET LENDING (+) / NET BORROWING (-)	-17567.0	-20084.0	-21205.0	-38245.0	-32631.0	-44721.0	-56652.0	-69082.0	-37276.0	-43836.0	-75687.0	-71680.0
	-						-50052.0	-09062.0	-37270.0	-43630.0	-73007.0	-7 1000.0
	V.III.2 Financ	ial account	- Changes i	in liabilities	and net wo	orth						
Net incurrence of liabilities	-84131.0	-50713.0	-10501.0	-48423.0	-123791.0	-112832.0	-101610.0	-339956.0	-35410.0	80257.0	-119527.0	-173304.0
Currency and deposits	-29744.0	-21815.0	22783.0	1930.0	-69356.0	-61359.0	-18240.0	-200836.0	50899.0	55754.0	-31398.0	-52631.0
Securities other than shares	714.0	-6498.0	-2071.0	-466.0	-1064.0	-2413.0	-2666.0	-619.0	4226.0	-322.0	-11.0	2781.0
Loans	-6391.0	-2304.0	-4419.0	3142.0	3864.0	-13774.0	5138.0	-17344.0	-8454.0	-6460.0	-1679.0	-15677.0
Shares and other equity Insurance technical reserves	-21613.0	-25997.0	-12750.0	-26027.0	-38687.0	-35088.0	-75303.0	-78991.0	6271.0	-31192.0	-64947.0	-42730.0
Financial derivatives		•••			•••		-6079.0	-6495.0	-43391.0	48855.0	-3915.0	-9228.0
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	-27097.0	5901.0	-14044.0	-27002.0	-18548.0	-198.0	-4460.0	-35671.0	-44961.0	13622.0	-17577.0	-55819.0
and Capital Account NET LENDING (+) / NET	3926.0	1921.0	-4725.0	-2855.0	-2029.0	1617.0	1163.0	-368.0	3116.0	5606.0	-579.0	169.0
BORROWING (-)	-17567.0	-20084.0	-21205.0	-38245.0	-32631.0	-44721.0	-56652.0	-69082.0	-37276.0	-43836.0	-75687.0	-71680.0
	V.III.2 Financ	ial account	- Changes i	in assets								
Net acquisition of financial assets	-105626.0	-72718.0	-26980.0	-83813.0	-154394.0	-159170.0	-159424.0	-408670.0	-75803.0	30813.0	-194637.0	-245150.0
Monetary gold and SDRs	-33.0	-41.0	-28.0	-46.0	-123.0	-2.0	-10.0	-16.0	-40.0	-1661.0	235.0	237.0
Currency and deposits	-55044.0	-14905.0	14642.0	7938.0	-60693.0	-65823.0	-43998.0	-128293.0	23737.0	90010.0	-51024.0	-54426.0
Securities other than shares	-19335.0	-33715.0	-14935.0	-26627.0	-12859.0	1455.0	-30435.0	-44974.0	34747.0	-32505.0	-14506.0	-1807.0
Loans	26991.0	13902.0	5136.0	-8449.0	-8951.0	-49456.0	-5944.0	-49556.0	-30249.0	10102.0	-18299.0	-52751.0
Shares and other equity Insurance technical reserves	-27790.0	-46522.0	-14852.0	-21593.0	-33722.0	-29500.0	-27921.0	-93531.0	-8653.0	-56541.0	-51802.0	-52098.0
Financial derivatives							-15642.0	-7301.0	-40569.0	23261.0	-17030.0	-23207.0
Other accounts receivable	-											
Other accounts receivable	-30415.0	8563.0	-16943.0	-35036.0	-38046.0	-15844.0	-35474.0	-84999.0	-54776.0	-1853.0	-42211.0	-61098.0

Slovakia

Source

The preparation of annual national accounts statistics in Slovakia is undertaken by the Section of National Accounts and Prices of the Statistical Office of the Slovak Republic located in Bratislava.

The official estimates are annually published in the annual Statistical Yearbook and since May 2007, they are also available on the website of the Statistical Office (www.statistics.sk).

General

The estimates have been prepared in accordance with the concepts and definitions of the European System of Accounts (ESA95), introduced in 2000.

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.

The selected data of annual national accounts were until 1993 compiled by a transformation of Material Product System data into SNA, according to the recommended methodology released by the United Nations Statistics Division. After the compilation of the first annual accounts under ESA79 methodology for 1993 (in 1996) the first big revision of guarterly accounts was made.

Preparation for the implementation of the revised transmission programme ESA 95 and the accession of the Slovak Republic to the EU had resulted in measures which changed the strategy of revisions in the System of National Accounts in Slovakia. The annual accounts compiled for 1994-2003 included the gradual implementation of further principles of ESA95 in relation to the building-up of the required data sources. The big revision covered implementation of the significant revision of ESA95 methodology in the time series from 1995 until the reference year (revision of historical data for the time periods before the existence of the independent Slovak Republic or for the years 1993 and 1994 is not carried out in accounts). Big revision of annual national accounts was done in 2005-2006 for the time series from 1995 up to 2003 (data for 2004 and 2005 were consistent already within their compilation).

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated mainly through the production and expenditure approach. The calculation of GDP by income approach is not to be considered as an independent method.

Gross domestic product at constant prices is estimated mainly through the production and expenditure approach not through the income approach. For constant price estimates 2005 is currently used as the base year.

Expenditure Approach

When calculating particular components of the expenditure approach, the statistical surveys, administrative data sources and other alternative sources are used as the basis. Alternative sources are represented by other data sources, which are available from web sites (annual economic reports) or by specific sources based on the direct agreement between the SOSR and data suppliers.

For the final household consumption statistical Household Budget Survey is the main source for the calculation as well as data on retail trade sales. Additional data sources are data on market services, administrative data, mainly from the Ministry of Finance, Tax Authorities, National Bank of Slovakia, Ministry of Defence (Interior, Education) and from the Police Headquarters. Apart from the direct statistical and administrative data sources, alternative sources are used, e.g. annual reports, press, consultations with experts, which serve for the purposes of indirect

estimation methods intended for the verification of estimates.

For the final consumption expenditure by general government the administrative data reported in questionnaires on revenues and expenditures as well as on the fulfilment of budget and on the fulfilment of selected financial indicators related to particular organisations of general government are used.

For calculations of gross fixed capital formation and changes in inventories, the annual structural statistical survey is the main data source. Additional data sources are the balance sheets data as well as alternative data sources like annual reports, data provided by stakeholders according to special agreements.

For the exports and imports estimates, statistical surveys for data on trade of goods and balance of payments for data on services are used as the main data sources.

Data for the calculation of expenditures on final consumption are recorded at purchaser's prices. Goods and services for own final uses are valued at basic prices. According to the accounting rules, the fixed assets are valued at acquisition prices, including expenditures related to their acquisition. Assets acquired during the time period under reporting are valued at current replacement prices. Similarly, the donated tangible and intangible fixed assets or leased assets are valued at current replacement prices. Own account produced assets used for own final consumption are valued at factor costs and marked-up for profit margin. Stocks of stored material and goods are valued at acquisition price, which consists of the purchaser's price and costs related to the acquisition of inventories (transportation, commissions, customs duties, insurance etc.) Data on inventories are adjusted by holding gains and losses. Both, import and export of goods are valued at FOB prices.

All estimates of particular expenditure components of GDP, except final consumption of household, are figured out by using a direct method, which is based on direct data available from statistical surveys, administrative and alternative sources. Only some items are estimated indirectly, i.e. imputed rent and gross fixed capital formation in relation to literary, entertainment and artistic originals as well as to non-observed economy. When compiling the final consumption of households, both, the direct and indirect estimation methods, are used.

Expenditure approach of the calculation of GDP at constant prices:

The estimation of particular expenditure components of GDP at constant prices is being done by using the SUT framework.

Final consumption of households:

The standard deflation method is used for the estimates of FCH at constant prices by applying the CPIs. In line with Eurostat requirements, the development of CPIs is traced according to the COICOP classification. However, for the recalculation of SUTs into constant prices, it is necessary to allocate the given CPI, or groups of CPIs, to the corresponding CPA category. This is done by using a transformation bridge between these two classifications. Within this transformation, the weighted arithmetic mean of CPIs related to those COICOP groups, which according to their nature mostly correspond to the content of the relevant CPA category, is applied. As far as weights are concerned, the weighting structure available from the price statistics is used. For the final consumption of households, the deflation of 60 commodities by CPIs is used.

Final consumption of government:

The CPIs obtained as described were used also for the deflation of final consumption of government in connection to relevant commodities.

Final consumption of NPISH:

The CPIs, obtained as described, are used also for the deflation of final consumption of NPISH in connection to relevant commodities.

Gross capital formation:

The gross capital formation, which is the main factor of changes in non-financial assets, covers:

- a) gross fixed capital formation
- b) changes in inventories
- c) acquisition less disposal of valuables

The recalculation of the aforementioned items into constant prices is done within the framework of SUTs as follows:

As far as the GFCF is concerned, the PPIs are used for the deflation of relevant commodities. Concretely, the vector of PPIs, compiled from the diagonal elements of the matrix of prices indices used for the recalculation of output, is applied.

As for inventories, they are deflated broken down into material, work in progress, finished goods and tradable goods by using the appropriate PPIs and the wholesale trade turnover indices. The particular components of inventories are recalculated as follows: for material the vector of PPIs, compiled from the diagonal elements of the matrix of price indices used for the recalculation of intermediate consumption, is used; for the work-in-progress and finished goods the vector of PPIs compiled from the diagonal elements of the matrix of price indices used for the recalculation of output is applied; and for goods for resale the PPIs for wholesale trade are used.

Import/ export of goods and services:

In terms of import and export, one of the problems within the compilation of SUTs at current prices and their consequent recalculation into constant prices is the indiscrimination of purchases of residents abroad and non-residents at domestic market. Another problem is that the import and export merchandise are deflated by using UVIs derived from custom data. In addition, the data sources are not available for the entire foreign trade of Slovakia but rather only for Europe. Nevertheless, the share of foreign trade of Slovakia with European countries is dominant in the total import and export of the SR. The values of import and export are compiled as FOB, i.e. they cover the transaction value of goods and the value of services, e.g. transport, insurance, reloading and storage of goods etc., provided for the delivery of goods to the border of the exporting country.

Data collection and processing of information on goods, assigned by the specification approved by Customs Office based on documents imposed for customs procedure, is performed by customs bodies. From the data provided by the Customs Headquarters of the SR, the SOSR prepares the information on the foreign trade of the Slovak Republic and publishes the indices of prices of foreign trade according to the items of Harmonised System (HS).

Whereas the foreign trade indices are processed according to the items of HS, their transformation to CPA, which is used in the SUT framework, is being done in line with the Eurostat's recommendations, following the customs nomenclatures HS/CN, taking into account the official transformation bridge.

The indices for the above mentioned CPA categories are calculated by using the weighted arithmetic mean of UVIs for export/import corresponding to the relevant HS codes by applying the relevant weights. In case where no foreign trade indices are available, or when it has not been possible to transform them in relation to the given CPA category, the PPIs and CPIs are used for export and import respectively.

For imports and exports of services, no direct price indices are available. Export of services is deflated by using corresponding PPIs and import by the deflators of the corresponding CPIs.

Income Approach

The calculation of GDP by income approach is not to be considered as an independent method. The net operating surplus and mixed income, as the balancing items, are the result of compilation of annual sectoral accounts, therefore their values are influenced by value added, which is enumerated by production approach. Within the calculation of GDP by income approach, mainly the direct estimation methods are used. The expert estimates are used in case of incomplete, insufficient and non-existing data sources for particular transactions, e.g. in the area of wages and salaries.

Data sources for the income approach for particular institutional sectors are taken from the annual statistical surveys and administrative data sources.

Other taxes on production and import consist of all taxes, which are paid by enterprises due to their own production activity, regardless of the amount or value of produced and/or sold goods and services. Other subsidies on production represent subsidies, i.e. current transfers to the national institutions, intended for the compensation of their financial damage. Administrative data as well as statistical data are to be considered as the main data source.

The calculation of consumption of fixed capital is based in all sectors and sub-sectors on the value of durable tangible and intangible assets expressed at replacement prices. The CFC is estimated only linearly, the geometric model of depreciation is currently not used. The original method for calculation of consumption of fixed capital was replaced in 2005 by the permanent inventory method (PIM) and the data were recalculated for the whole time series.

Production Approach

The main independent approach within the compilation of national accounts, and thus within the calculation of Gross Domestic Product (GDP), is the production approach. The structure of the system of national accounts is formed by complex accounts, sectoral accounts and system of both, SUTs and IOTs. The basic components of the structure of sectoral accounts are institutional sectors, transaction types and the sequence of accounts.

The output and intermediate consumption of the sector of non-financial corporations is calculated on the basis of data obtained from annual statistical structural survey. By the means of this survey, the information on indicators characterising the activity of the enterprise and its establishment units in terms of generation and distribution of resources, financial management, employment and the activity specification is obtained. The particular items in questionnaires for intermediate consumption and output are compiled in line with the ESA 95 methodology, except for the following items, by which the output and intermediate consumption are adjusted:

- in terms of output, the holding gains and losses, underestimated output, subsidies on products, tips in services, increase of the standing timber and the output of dwelling services and consumption of fixed capital are in question;
- the intermediate consumption is adjusted by the holding gains and losses, payments for financial services, capitalisation of costs on research and development, costs on the overestimated intermediate consumption and on the borderline data between the tangible fixed assets, intangible fixed assets and intermediate consumption, which stems from the different borderline for accounting of fixed assets in the national accounting system and in the ESA95 rules.

Sector of non-financial corporations includes all business entities, which carry out their business activities based on the registration in the Business Register, i.e. national legal entities, foreign persons and national physical persons performing activities for profit-making purposes in all activity areas (agriculture, forestry, manufacturing, construction, trade, hotels and restaurants, transport, post and telecommunication, selected markets services, research and development) and profit-oriented subsidised organisations, in case of which the costs are covered by sales at the level of 50% and more.

For estimates of output and intermediate consumption for the sector of financial corporations, a combination of statistical and administrative sources is used. The sector of financial corporations covers units engaged in financial intermediation and/or activities auxiliary to financial activities, delimited and allocated into the sub-sectors in line with the criteria of ESA 1995.

The main data sources for the calculation of output and intermediate consumption in the sector of general government are the administrative data sources obtained from the statements on revenues and expenditures based on the Regulation of the Ministry of Finance of the SR (MFSR). The sector of general government covers all institutional units, which are other non-market producers, whose output is intended for individual and collective

consumption and is mainly financed by the means of compulsory payments pursued by units belonging into other sectors and/or all institutional units dealing mainly with redistribution of national income and property.

For the calculation of output and intermediate consumption in the sector of households, the accounting statement being submitted by the business-making households is used and also the results from the sample statistical survey, which are afterwards grossed up to the total population of active units, are used for comparison purposes. Sector of households covers physical persons, who carry out their business activities based on the licence for sole traders and persons who are making business based on specific rules other than the licence for sole traders. This category involves free-lancers, physical persons performing agricultural activities, who are not registered according to a specific rule – the self-employed farmers registered in the municipality registers are in question.

Data for output and intermediate consumption estimates for non-profit institutions are taken from statistical or administrative sources. Sector of non-profit institutions serving households covers institutional units, mainly social and other non-profit institutions, which provide non-market services to households, associations of persons, and comply also with interests of other supportive and auxiliary organisations belonging to other sectors. These units belong to other non-market producers, whose main part of production is provided to their members free of charge or for economically insignificant prices.

All flows and stocks recorded in annual sectoral accounts are expressed in monetary units at current prices. Flows are recorded according to the accrual principle. Data used for the compilation of output are surveyed at basic prices. Data for the calculation of intermediate consumption are surveyed at purchaser's prices.

Components of production approach are calculated for each sector in breakdown according to NACE 2 digit level.

GDP by production approach at constant prices

For output, as in the case of expenditure approach, the supply/use approach is used with the estimation at the level of the 60 (ESA two-digit) branches, deflating value estimates for each of 60 (ESA two-digit) commodity groups. The price information for the various commodity groups is based on the range of available PPIs, CPIs, construction, agriculture and special or estimated prices, including those based on wage rates. All the price information used is based on the fixed base Laspeyres formula.

For intermediate consumption, as for output, estimation is done again at the level of the 60 branches, deflating value estimates for each of the 60 commodity groups analysed. Again PPIs, CPIs, together with special price information, is used; all price information is based on the Laspeyres formula.

For both, output and intermediate consumption, the working level for estimates at constant prices is being done at 502 commodity groups.

The value added at constant prices is obtained as a difference between the output and intermediate consumption both at constant prices.

For construction, an index of construction works is applied.

For trade, relevant indices according to CPA and COICOP categories are used. The CPIs according to COICOP categories are transformed into CPA categories and subcategories. In cases when the COICOP's CPIs are directly identifiable, they are simply taken over and used for deflation of relevant retail trade subcategories.

For transport, output is derived by using special deflators obtained as implicit prices from particular value and volume data. Separate deflators are used for passenger and freight activities. For communication the CPI is used.

For market and non-market services, output is mostly obtained by deflating value figures, for various industries, by movements in wages and salaries.

For the estimation of taxes and subsidies on products at constant prices the volume projection approach for VAT and for subsidies is used. For VAT, estimates are being made for those parts of the variables attracting final VAT - household final consumption, intermediate consumption and relevant part of gross fixed capital formation - by extrapolating base year tax rates, by commodity, by appropriate constant price data. For subsidies, the projection is based on data for commodity output. For excise taxes and taxes on imports, the constant price figures are obtained by deflating the tax values by relevant indices. For the trade and transport margins the volume projection approach is used as well.

Table 1.1 Gross domestic product by expenditures at current prices

Series 400: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	23880.0	26601.1	28781.6	31395.6	34520.0	37375.7	41811.3	45032.9	49927.6	50826.3	51187.6	52262.9
consumption expenditure NPISHs final consumption	17316.3	19330.5	21012.1	22749.5	25454.9	27823.8	30891.1	33902.0	37572.7	37640.2	37740.0	39018.4
expenditure	284.4	278.6	303.6	355.4	481.5	516.1	590.0	596.5	668.6	692.4	701.6	716.4
General government final consumption expenditure Individual consumption	6279.2	6991.9	7465.8	8290.7	8583.5	9035.8	10330.2	10534.4	11686.2	12493.7	12746.1	12528.1
expenditure Collective consumption	2755.5	2977.4	3225.4	3342.7	3383.9	3662.1	4207.4	4920.2	5630.7	5910.6	6146.4	6096.4
expenditure	3523.7	4014.5	4240.5	4948.1	5199.7	5373.7	6122.8	5614.1	6055.6	6583.0	6599.7	6431.8
Gross capital formation	8100.4	10019.3	10704.4	9992.7	11896.8	14239.0	15409.2	17095.4	18507.5	12492.3	15414.0	15040.5
Gross fixed capital formation	8042.1	9660.3	10073.7	10050.5	10836.0	13089.5	14588.8	16096.5	16575.9	13024.8	14615.5	15477.1
Changes in inventories Acquisitions less disposals	31.3	307.6	576.7	-87.5	1033.1	1129.7	795.1	963.0	1901.6	-557.0	775.3	-463.3
of valuables	27.0	51.4	54.0	29.7	27.8	19.9	25.3	35.9	30.0	24.4	23.2	26.6
Exports of goods and services	21963.8	24635.9	26176.4	30802.2	33665.3	37603.0	46470.7	53372.8	55793.4	44507.5	53414.9	61519.2
Exports of goods	18476.1	20580.2	21966.1	26903.0	29788.1	33119.9	41138.1	47565.1	49706.0	39863.9	48905.7	56567.2
Exports of services Less: Imports of goods and	3487.7	4055.7	4210.3	3899.2	3877.1	4483.1	5332.5	5807.7	6087.4	4643.6	4509.2	4952.0
services	22767.1	27375.1	28855.7	31578.5	34920.6	39903.5	48689.6	54051.4	57386.1	45030.9	54273.0	59720.4
Imports of goods	20041.9	24178.1	25387.6	27909.4	31471.7	35763.7	44093.3	48643.1	50771.0	39153.1	49002.6	54419.6
Imports of services	2725.2	3197.0	3468.1	3669.1	3448.9	4139.9	4596.2	5408.3	6615.0	5877.8	5270.4	5300.8
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-44.0
PRODUCT PRODUCT	31177.1	33881.2	36806.7	40612.0	45161.4	49314.2	55001.6	61449.7	66842.4	62795.2	65743.5	69058.2

Table 1.2 Gross domestic product by expenditures at constant prices

Series 400: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	400 2005											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	30359.0	32013.0	33603.0	34405.5	35318.2	37375.7	39852.5	41870.7	44409.9	45108.0	44990.0	44473.4
consumption expenditure NPISHs final consumption	22075.5	23329.4	24650.0	25046.5	26119.9	27823.8	29454.4	31497.7	33394.4	33437.7	33186.1	33057.0
expenditure	367.8	337.6	356.4	393.5	499.3	516.1	563.1	556.0	599.3	618.3	627.0	634.6

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	400 2005											
General government final consumption expenditure Individual consumption	7907.0	8336.1	8588.3	8953.8	8697.1	9035.8	9835.0	9817.7	10417.0	11054.3	11178.7	10784.5
expenditure	3707.8	3826.6	3985.2	3862.3	3598.5	3662.1	3923.5	4537.7	4934.7	5007.3	5116.0	4931.3
Collective consumption expenditure	4251.4	4555.9	4655.8	5114.0	5104.2	5373.7	5911.5	5258.1	5457.2	6026.9	6038.0	5829.9
Gross capital formation	9841.8	11451.1	11602.7	10564.5	12232.6	14239.0	15103.4	16570.5	17348.2	12103.2	14773.1	14371.3
Gross fixed capital formation	9650.0	10899.7	10919.6	10627.1	11135.3	13089.5	14301.5	15595.9	15745.6	12644.9	14209.9	15018.9
Changes in inventories Acquisitions less disposals of valuables												
Exports of goods and services	24411.9	26101.6	27469.7	31847.6	34196.6	37603.0	45482.4	51984.3	53618.0	45068.9	52527.5	58194.6
Exports of goods	20695.6	22050.4	23203.0	28033.3	30233.6	33119.9	40428.5	46533.6	48214.0	40882.2	48628.0	54118.1
Exports of services	3667.4	3994.1	4206.4	3805.8	3962.2	4483.1	5053.9	5462.3	5424.4	4232.8	4062.2	4279.6
Less: Imports of goods and services	25782.9	29248.4	30522.5	32790.1	35519.4	39903.5	47008.7	51339.4	52932.1	43329.9	50413.6	52664.3
Imports of goods	22663.1	25841.9	26851.9	29018.8	32001.6	35763.7	42551.9	46209.0	46918.1	37993.0	45735.7	48129.1
Imports of services Equals: GROSS DOMESTIC	3115.5	3400.1	3663.4	3763.9	3517.3	4139.9	4456.8	5131.6	6014.4	5330.5	4770.8	4642.8
PRODUCT a	38813.1	40164.6	42005.3	44011.1	46237.0	49314.2	53429.7	59036.6	62431.5	59352.6	61835.3	63906.2

^a 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, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
GROSS DOMESTIC												
PRODUCT	31177.1	33881.2	36806.7	40612.0	45161.4	49314.2	55001.6	61449.7	66842.4	62795.2	65743.5	69058.2
Plus: Compensation of												
employees - from and to the												
rest of the world, net	370.7	477.6	582.9	659.9	979.8	1465.6	1616.4	1683.1	1642.6	1375.9	1329.9	
Plus: Compensation of												
employees - from the rest of												
the world	425.5	540.6	649.6	746.0	1068.9	1594.4	1755.2	1837.2	1784.4	1523.3	1496.2	
Less: Compensation of												
employees - to the rest of												
the world	54.7	63.0	66.8	86.1	89.1	128.8	138.8	154.1	141.7	147.4	166.3	
Plus: Property income - from												
and to the rest of the world, net	-544.0	-483.6	-719.1	-2676.7	-2897.1	-3015.5	-3482.5	-3757.1	-3196.8	-2481.2	-2456.3	
Plus: Property income - from												
the rest of the world	484.8	610.8	519.0	647.8	523.3	664.0	960.4	772.0	1191.2	730.5	1072.5	
Less: Property income - to												
the rest of the world	1028.8	1094.4	1238.0	3324.5	3420.4	3679.5	4442.9	4529.1	4387.9	3211.7	3528.8	
Sum of Compensation of												
employees and property												
income - from and to the rest												
of the world, net	-173.2	-6.0	-136.2	-2016.8	-1917.3	-1549.9	-1866.1	-2074.0	-1554.1	-1105.2	-1126.4	-1305.4
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	910.3	1151.4	1168.6	1393.7	1592.2	2258.4	2715.6	2609.2	2975.5	2253.8	2568.6	3085.2
Less: Sum of Compensation												
of employees and property												
income - to the rest of the												
world	1083.5	1157.4	1304.8	3410.6	3509.5	3808.3	4581.7	4683.2	4529.7	3359.1	3695.0	4390.6
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net					101.5	155.9	168.6	154.2	156.2	114.1	227.1	
Plus: Taxes less subsidies												
on production and imports -												
from the rest of the world												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Less: Taxes less subsidies on production and imports - to the rest of the world					-101.5	-155.9	-168.6	-154.2	-156.2	-114.1	-227.1	
Equals: GROSS NATIONAL INCOME	31003.8	33875.1	36670.5	38595.1	43345.6	47920.3	53304.1	59529.9	65444.4	61804.0	64844.2	67752.8
Plus: Current transfers - from and to the rest of the world, net	169.5	318.4	54.8	206.8	52.9	-542.0	-649.2	-864.9	-1205.6	-724.6	-609.6	-387.9
Plus: Current transfers - from the rest of the world	565.5	889.4	592.5	667.4	937.0	968.9	1081.3	1200.6	1510.4	1329.6	896.3	1187.5
Less: Current transfers - to the rest of the world	396.0	571.0	537.7	460.7	884.1	1510.9	1730.5	2065.6	2716.0	2054.2	1505.9	1575.3
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption	31173.3	34193.6	36725.3	38801.9	43398.5	47378.3	52654.9	58665.0	64238.8	61079.4	64234.6	67365.0
expenditure / Actual final consumption	23880.0	26601.1	28781.6	31395.6	34520.0	37375.7	41811.3	45032.9	49927.6	50826.3	51187.6	52262.9
Equals: SAVING, GROSS Plus: Capital transfers - from	7293.4	7592.5	7943.7	7406.3	8878.5	10002.6	10843.6	13632.1	14311.2	10253.2	13047.0	15102.1
and to the rest of the world, net Plus: Capital transfers - from	-59.3	-1.1	-724.0	-118.5	84.2	-162.9	268.5	389.2	524.8	540.4	1089.7	888.3
the rest of the world Less: Capital transfers - to	29.7	35.3	23.8	30.7	252.6	307.1	288.3	431.8	554.6	572.8	1118.2	914.2
the rest of the world	89.0	36.4	747.8	149.2	168.4	470.0	19.7	42.6	29.8	32.3	28.4	25.9
Less: Gross capital formation Less: Acquisitions less	8100.4	10019.3	10704.4	9992.7	11896.8	14239.0	15409.2	17095.4	18507.5	12492.3	15414.0	15040.5
disposals of non-produced non-financial assets Equals: NET LENDING (+) /	2.4	6.1	13.2	14.0	-1.6	14.2	23.6	123.8	-75.0	25.6	18.9	23.2
NET BORROWING (-) OF THE NATION	-868.8	-2434.0	-3497.9	-2718.9	-2932.5	-4413.6	-4320.6	-3197.9	-3596.5	-1724.3	-1296.2	926.7
	let values: 0	Gross Natio	nal Income	Gross Nati	onal Dispo	sable Incom	e / Saving (Gross less (Consumptio	on of fixed c	apital	
Less: Consumption of fixed capital	6462.8	6990.8	7607.6	8331.7	8906.1	9508.6	10035.2	10460.7	11380.7	11856.6	12325.3	12813.3
Equals: NET NATIONAL INCOME	24541.0	26884.3	29062.8	30263.4	34439.5	38411.7	43269.0	49069.2	54063.7	49947.5	52518.9	54939.5
Equals: NET NATIONAL DISPOSABLE INCOME	24710.5	27202.7	29117.7	30470.2	34492.5	37869.6	42619.8	48204.2	52858.1	49222.9	51909.3	54551.7
Equals: SAVING, NET	830.6	601.7	336.1	-925.4	-27.5	493.9	808.5	3171.3	2930.5	-1603.4	721.6	2288.8

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

Series 400: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											,
Ir	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	1240.0	1530.1	1671.0	1627.6	1647.1	1591.1	1767.4	2233.5	2504.6	1781.2	1876.8	1988.2
activities	8033.9	8643.3	8757.0	10426.5	12074.4	12876.2	15361.9	16592.2	17413.7	14280.7	18291.3	20370.8
Mining and quarrying												
Manufacturing Electricity, gas, steam and	6639.6	7499.4	7283.6	8231.1	9371.9	10205.6	11544.0	12802.1	13554.2	10217.6	14116.0	16190.9
air conditioning supply Water supply; sewerage, waste management and												•••
remediation activities												
Construction Wholesale and retail trade, transportation and storage, accommodation and food	2006.1	1927.5	2523.9	2262.9	2580.5	3030.7	3924.2	4682.3	6069.5	5567.7	5737.8	5854.7
service activities	6327.3	7184.5	7229.9	8159.0	9261.0	10233.6	10759.8	12219.7	13646.8	12277.2	11209.7	11317.8

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Information and communication Financial and insurance	986.1	1186.4	1262.7	1400.2	1571.1	1718.5	1953.3	2291.3	2446.6	2635.8	2715.6	2892.5
activities	620.6	664.9	1254.8	1394.2	1567.8	1887.5	1919.5	1953.0	2000.0	2332.4	2168.3	2167.2
Real estate activities Professional, scientific,	2251.9	2690.0	2857.6	2843.9	2927.5	2842.7	3176.6	3316.8	3635.1	3783.7	3608.1	3679.1
technical, administrative and support service activities Public administration and defence, education, human health and social work	1730.3	1696.1	2028.2	2051.6	2313.5	2599.7	3116.5	3665.9	4299.9	4554.4	3726.4	3795.1
activities	4016.4	4420.6	4879.1	5407.0	5501.6	5839.0	6349.5	6862.1	7310.7	8016.7	8428.0	8578.2
Other service activities Equals: VALUE ADDED,	587.7	705.0	793.2	794.9	889.9	1185.5	1288.8	1570.7	1311.5	1845.6	2000.5	1948.5
GROSS, at basic prices Less: Financial intermediation services indirectly measured	27800.3	30648.4	33257.5	36367.8	40334.3	43804.7	49617.5	55387.4	60638.5	57075.4	59762.6	62592.0
(FISIM) Plus: Taxes less Subsidies on												
products	3376.8	3232.8	3549.2	4244.2	4827.1	5509.5	5384.1	6062.3	6203.9	5719.8	5980.8	6466.2
Plus: Taxes on products	3667.5	3602.1	3913.1	4564.3	5228.4	5856.6	5874.6	6560.9	6721.1	6233.1	6402.8	6975.3
Less: Subsidies on products	290.7	369.3	363.9	320.1	401.4	347.0	490.5	498.5	517.2	513.2	421.9	509.1
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PRODUCT	31177.1	33881.2	36806.7	40612.0	45161.4	49314.2	55001.6	61449.7	66842.4	62795.2	65743.5	69058.2

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

Series 400: 1993 SNA, Euro, W	Series 400: 1993 SNA, Euro, Western calendar year Dar													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series Base year	400 2005													
I	ndustries													
Agriculture, forestry and fishing Manufacturing, mining and guarrying and other industrial	1192.9	1450.3	1611.1	1678.9	1657.7	1591.1	1705.0	1958.9	2186.4	1582.8	1662.2	1326.3		
activities	7952.4	8472.2	8896.0	10475.7	12218.5	12876.2	15178.9	16995.8	17748.9	15752.2	20601.8	23237.3		
Mining and quarrying			***		***	***	***				***			
Manufacturing Electricity, gas, steam and	5676.4	6492.7	6598.9	7721.7	9156.6	10205.6	11570.2	12944.2	13945.2	11606.6	16220.0	18660.9		
air conditioning supply Water supply; sewerage, waste management and														
remediation activities														
Construction Wholesale and retail trade, transportation and storage, accommodation and food	2732.8	2433.2	3028.8	2571.0	2779.9	3030.7	3626.7	4107.2	4939.2	4593.5	4852.2	4956.4		
service activities Information and	8538.5	9204.6	8847.2	9314.2	9510.3	10233.6	10278.5	11133.7	12414.0	10662.2	9272.5	8930.0		
communication Financial and insurance	1350.4	1448.0	1532.4	1571.9	1606.2	1718.5	1916.0	2167.6	2148.5	2228.4	2276.1	2421.3		
activities	1123.7	1083.2	1723.8	1632.9	1632.0	1887.5	1922.7	1913.7	1834.0	2089.0	1924.0	1809.3		
Real estate activities Professional, scientific, technical, administrative and	3543.4	3778.5	3553.5	3267.1	3089.3	2842.7	2823.7	3234.8	3379.4	3913.6	3764.2	3913.8		
support service activities Public administration and defence, education, human health and social work	2596.7	2296.3	2609.9	2438.4	2387.4	2599.7	3451.7	4028.9	4469.2	4707.3	3743.3	3873.1		
activities	5526.0	5904.0	5787.1	5900.1	5555.0	5839.0	6013.6	6282.6	6378.6	6771.9	7010.5	6964.5		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	400 2005											
Other service activities Equals: VALUE ADDED,	880.6	935.6	994.3	913.0	936.7	1185.5	1248.3	1486.8	1164.1	1608.6	1711.8	1617.1
GROSS, at basic prices Less: Financial intermediation services indirectly measured	34917.0	36645.4	38182.2	39627.4	41377.4	43804.7	48165.1	53289.1	56713.8	54023.5	56290.5	58005.3
(FISIM) Plus: Taxes less Subsidies on products	3899.0	3563.6	3858.3	4400.5	4865.0	5509.5	 5264.6	 5747.0	5722.4	 5335.1	 5551.1	5905.0
Plus: Taxes on products	4229.6	3968.7	4263.6	4766.6	5291.7	5856.6	5750.1	6249.6	6229.2	5841.7	5971.3	6400.5
Less: Subsidies on products Equals: GROSS DOMESTIC	338.7	413.5	413.8	371.6	435.3	347.0	485.4	502.3	506.9	508.7	416.1	494.0
PRODUCT a	38813.1	40164.6	42005.3	44011.1	46237.0	49314.2	53429.7	59036.6	62431.5	59352.6	61835.3	63906.2

^a 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, Euro, We	stern calend	dar year		ries 400: 1993 SNA, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011					
Series	400																
Output, at basic prices Less: Intermediate consumption, at purchaser's	74920.4	81479.3	88110.1	96426.6	101824.2	110694.9	127610.9	142178.2	157129.7								
prices Equals: VALUE ADDED,	47120.1	50831.0	54852.6	60058.8	61489.9	66890.2	77993.4	86790.8	96401.3								
GROSS, at basic prices	27800.3	30648.4	33257.5	36367.8	40334.3	43804.7	49617.5	55387.4	60638.5	57075.4	59762.6	62592.0					
Compensation of employees Taxes on production and	12696.2	13451.1	14587.8	15760.0	16640.4	18354.1	20159.5	22246.5	24288.6	24348.9	25030.3	25891.3					
imports, less Subsidies OPERATING SURPLUS,	-254.5	-100.4	83.4	-64.2	-300.3	-210.8	-137.6	-159.6	-511.8	-360.4	-422.3	-603.9					
GROSS a	15358.6	17297.7	18586.3	20672.0	23994.2	25661.4	29595.5	33300.4	36861.7	33086.9	35154.6	37304.6					
MIXED INCOME, GROSS Less: Consumption of fixed capital	6462.8	6990.8	7607.6	 8331.7	 8906.1	9508.6											
OPERATING SURPLUS, NET b	8895.8	10306.8	10978.6	12340.3	15088.2	16152.8	19560.3	22839.7	25481.0	21230.3	22829.3	24491.4					
MIXED INCOME, NET																	
Gross capital formation	8100.4	10019.3	10704.4	9992.7	11896.8	14239.0	15409.2	17095.4	18507.5	12492.3	15414.0	15040.5					
Gross fixed capital formation	8042.1	9660.3	10073.7	10050.5	10836.0	13089.5	14588.8	16096.5	16575.9	13024.8	14615.5	15477.1					
Changes in inventories Acquisitions less disposals	31.3	307.6	576.7	-87.5	1033.1	1129.7	795.1	963.0	1901.6	-557.0	775.3	-463.3					
of valuables	27.0	51.4	54.0	29.7	27.8	19.9	25.3	35.9	30.0	24.4	23.2	26.6					
Employment (average, in 1000 persons)	2024.8	2036.5	2038.4	2060.5	2055.7	2088.9	2132.4	2177.0	2247.1	2203.2	2169.8	2208.3					

^a Includes Mixed Income, Gross. ^b 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, Euro, W	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	1240.0	1530.1	1671.0	1627.6	1647.1	1591.1	1767.4	2233.5	2504.6	1781.2	1876.8	1988.2
Compensation of employees	558.8	586.4	552.6	565.7	575.1	604.0	576.0	590.1	593.5	636.8	678.5	755.1
Employment (average, in 1000 persons)	125.9	119.4	109.9	100.3	96.5	95.1	85.9	82.8	81.8	76.0	69.1	71.4

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, Euro, We	Series 400: 1993 SNA, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	8033.9	8643.3	8757.0	10426.5	12074.4	12876.2	15361.9	16592.2	17413.7	14280.7	18291.3	20370.8		
Compensation of employees	3712.3	4022.4	4231.8	4665.2	4868.1	5163.5	5690.9	6190.0	6835.1	6213.1	7317.2	7775.3		
Employment (average, in 1000 persons)	571.0	572.1	561.8	568.3	556.0	556.6	566.1	573.3	591.7	529.8	508.8	524.8		

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

Series 400: 1993 SNA, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	400												
Equals: VALUE ADDED, GROSS, at basic prices	6639.6	7499.4	7283.6	8231.1	9371.9	10205.6	11544.0	12802.1	13554.2	10217.6	14116.0	16190.9	
Compensation of employees	3124.1	3403.2	3573.7	3982.6	4146.4	4425.6	4888.3	5343.4	6001.0	5353.9	6345.9	6803.7	
Employment (average, in 1000 persons)	495.4	499.5	491.4	504.0	494.5	496.1	506.3	516.4	537.8	478.4	458.1	474.8	

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

Series 400: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	2006.1	1927.5	2523.9	2262.9	2580.5	3030.7	3924.2	4682.3	6069.5	5567.7	5737.8	5854.7
Compensation of employees Employment (average, in 1000	689.9	727.9	742.2	882.3	975.3	1046.8	1218.9	1218.7	1424.4	1473.6	1500.1	1456.0
persons)	121.9	119.8	124.9	137.1	139.6	152.0	159.3	165.6	181.0	188.0	183.8	180.5

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, Euro, Western calendar year Data in													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	400												
Equals: VALUE ADDED, GROSS, at basic prices	6327.3	7184.5	7229.9	8159.0	9261.0	10233.6	10759.8	12219.7	13646.8	12277.2	11209.7	11317.8	
Compensation of employees	2824.4	2905.0	3372.5	3600.7	3716.5	4196.3	4708.6	5798.9	5853.4	5689.8	5133.6	5348.3	
Employment (average, in 1000 persons)	464.4	482.3	507.2	519.8	516.9	529.7	555.6	574.0	595.4	596.4	588.7	593.6	

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, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	400												
Equals: VALUE ADDED, GROSS, at basic prices	986.1	1186.4	1262.7	1400.2	1571.1	1718.5	1953.3	2291.3	2446.6	2635.8	2715.6	2892.5	
Compensation of employees	409.1	487.3	450.5	481.9	537.2	651.2	740.4	757.7	917.2	907.6	1081.8	1187.5	
Employment (average, in 1000 persons)	44.5	45.0	40.6	41.0	40.4	42.6	46.2	48.2	51.0	50.9	50.4	54.3	

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, Euro, We	Series 400: 1993 SNA, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	620.6	664.9	1254.8	1394.2	1567.8	1887.5	1919.5	1953.0	2000.0	2332.4	2168.3	2167.2		
Compensation of employees	445.3	480.1	520.9	540.5	579.5	636.2	721.1	817.9	826.6	806.0	795.6	821.9		
Employment (average, in 1000 persons)	37.3	36.7	35.2	34.7	33.8	34.3	36.4	38.0	41.1	41.2	40.4	40.5		

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, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Equals: VALUE ADDED, GROSS, at basic prices	2251.9	2690.0	2857.6	2843.9	2927.5	2842.7	3176.6	3316.8	3635.1	3783.7	3608.1	3679.1
Compensation of employees Employment (average, in 1000	127.9	142.0	129.9	140.3	139.7	181.2	173.0	174.0	217.8	183.7	151.3	166.0
persons)	18.9	18.9	17.0	18.3	17.4	19.3	19.5	22.1	19.7	21.4	22.7	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 400: 1993 SNA, Euro, Western calendar year Data in r													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	400												
Equals: VALUE ADDED, GROSS, at basic prices	1730.3	1696.1	2028.2	2051.6	2313.5	2599.7	3116.5	3665.9	4299.9	4554.4	3726.4	3795.1	
Compensation of employees Employment (average, in 1000	838.6	813.9	928.8	890.2	1101.1	1223.9	1284.5	1487.4	1766.1	2079.3	1723.4	1830.6	
persons)	136.9	138.8	136.5	134.5	146.2	161.3	163.5	176.0	181.8	188.7	198.1	213.4	

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, Euro, We	eries 400: 1993 SNA, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	4016.4	4420.6	4879.1	5407.0	5501.6	5839.0	6349.5	6862.1	7310.7	8016.7	8428.0	8578.2		
Compensation of employees	2816.7	2995.8	3361.4	3671.7	3719.5	4146.9	4569.2	4769.8	5421.5	5896.2	6208.2	6108.5		
Employment (average, in 1000 persons)	453.8	451.7	451.8	454.7	449.4	441.1	443.7	445.4	448.8	452.6	452.4	448.5		

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, Euro, We	Series 400: 1993 SNA, Euro, Western calendar year Data in													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	400													
Equals: VALUE ADDED, GROSS, at basic prices	587.7	705.0	793.2	794.9	889.9	1185.5	1288.8	1570.7	1311.5	1845.6	2000.5	1948.5		
Compensation of employees Employment (average, in 1000	273.3	290.3	297.2	321.4	428.3	504.1	477.0	442.0	432.9	462.7	440.7	441.9		
persons)	50.2	51.9	53.5	52.0	59.4	57.2	56.1	51.6	54.8	58.2	55.6	56.2		

Table 3.1 Government final consumption expenditure by function at current prices

Series 400: 1993 SNA, Euro, W	estern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
General public services	820.9	905.3	924.3	817.8	1871.0	1872.7	1882.9	1390.8	1629.2	2495.7	2803.1	
Defence	516.5	568.6	600.4	628.1	531.2	506.6	518.6	445.9	425.5	791.4	697.1	
Public order and safety	565.7	622.8	657.8	690.2	632.5	613.3	627.8	583.9	690.6	1261.5	1377.7	
Economic affairs	837.6	922.8	975.1	1115.5	1048.7	1084.8	1110.6	1660.1	1746.0	869.2	769.3	
Environment protection	146.4	161.6	171.0	232.1	216.9	252.5	258.5	289.9	316.3	339.2	339.2	
Housing and community amenities	93.0	103.2	109.7	246.7	223.7	248.8	254.7	404.0	358.3	163.7	166.9	
Health	1216.4	1385.9	1527.6	1595.7	936.1	1016.3	2544.2	1611.5	1883.2	3512.1	3597.7	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2003	2004	2005	2006	2007	2006	2009	2010	2011
Series	400											
Recreation, culture and religion	155.8	172.1	182.3	371.5	293.2	286.1	190.9	248.7	322.6	408.7	419.7	
Education	925.9	1023.8	1050.0	1525.0	1355.6	1305.4	1080.5	1401.3	1598.6	2102.8	2112.8	•••
Social protection Equals: General government	1001.0	1125.8	1267.5	1068.3	1474.7	1849.3	1861.6	2498.3	2715.7	549.2	462.7	
final consumption expenditure	6279.2	6991.9	7465.9	8290.7	8583.5	9035.8	10330.2	10534.4	11686.2	12493.7	12746.1	12528.1

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

Series 400: 1993 SNA, Euro, V	Series 400: 1993 SNA, Euro, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	400													
	Individual co	nsumption	expenditure	of househ	olds									
Food and non-alcoholic beverages	4084.8	4401.1	4674.3	4810.5	4936.0	5052.4	5371.6	5996.4	6574.6	6528.2	6532.1			
Alcoholic beverages, tobacco and narcotics	1027.7	1139.1	1285.9	1335.1	1408.9	1475.0	1576.7	1742.2	1818.6	1835.7	1897.8			
Clothing and footwear	977.0	964.2	997.8	945.1	1065.0	1183.9	1259.9	1354.1	1665.4	1571.6	1539.4			
Housing, water, electricity, gas and other fuels Furnishings, household	3898.8	4311.4	4712.6	5489.3	6565.0	7176.9	8127.7	8579.5	9184.1	9478.3	9536.5			
equipment and routine maintenance of the house	816.7	1014.1	1092.4	1151.2	1286.3	1496.2	1714.4	2024.3	2498.2	2418.2	2375.5			
Health	389.8	483.4	499.9	586.0	798.5	909.7	1037.3	1231.8	1346.6	1456.5	1520.0			
Transport	1495.3	1814.6	1874.2	1927.0	2056.3	2246.6	2400.2	2546.7	2835.8	2771.4	2725.8			
Communication	561.7	756.0	790.6	850.9	925.0	1002.4	1148.0	1249.3	1354.8	1415.0	1429.7			
Recreation and culture	1475.5	1768.4	1837.3	1939.7	2168.7	2429.3	2678.2	3084.2	3599.5	3604.1	3651.0			
Education	108.3	156.8	163.6	238.6	359.7	417.6	466.4	492.5	524.4	544.4	571.5			
Restaurants and hotels	1329.8	1523.4	1608.9	1623.1	1698.9	1893.4	2271.5	2351.4	2471.6	2171.8	2154.5			
Miscellaneous goods and services Equals: Household final	1319.0	1519.5	1786.6	1916.4	2268.8	2535.4	2893.4	3231.8	3657.7	3731.4	3813.2	•••		
consumption expenditure in domestic market	17484.5	19852.0	21324.2	22812.7	25537.3	27818.7	30945.4	33884.2	37531.2	37526.6	37747.0			
Plus: Direct purchases abroad by residents Less: Direct purchases in	794.7	810.0	1077.5	1081.2	950.7	1397.1	1648.5	1878.1	2084.0	1981.8	1884.1	•••		
domestic market by non-residents	962.9	1331.4	1389.5	1144.5	1033.2	1392.1	1702.7	1860.2	2042.5	1868.3	1891.1			
Equals: Household final consumption expenditure	17316.3	19330.5	21012.1	22749.5	25454.9	27823.8	30891.1	33902.0	37572.7	37640.2	37740.0	39018.4		
	Individual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)						
Equals: NPISHs final consumption expenditure	284.4	278.6	303.6	355.4	481.5	516.1	590.0	596.5	668.6	692.4	701.6	716.4		
	Individual co	nsumption	expenditure	of general	governmer	it								
Equals: Individual consumption expenditure of general														
government Equals: Total actual individual	2755.5	2977.4	3225.4	3342.7	3383.9	3662.1	4207.4	4920.2	5630.7	5910.6	6146.4	6096.4		
consumption	20356.3	22586.6	24541.1	26447.5	29320.3	32002.0	35688.5	39418.8	43872.0	44243.2	44587.9	45831.1		

Table 4.1 Total Economy (S.1)

Series 400: 1993 SNA, Euro, W	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
	. Production	account - F	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)	74920.4	81479.3	88110.1	96426.6	101824.2	110694.9	127610.9	142178.2	157129.7	139206.4	152279.9	
Plus: Taxes less Subsidies on												
products	3376.8	3232.8	3549.2	4244.2	4827.1	5509.5	5384.1	6062.3	6203.9	5719.8	5980.8	6466.2
Plus: Taxes on products	3667.5	3602.1	3913.1	4564.3	5228.4	5856.6	5874.6	6560.9	6721.1	6233.1	6402.8	6975.3
Less: Subsidies on products	290.7	369.3	363.9	320.1	401.4	347.0	490.5	498.5	517.2	513.2	421.9	509.1
Intermediate consumption, at	. Production	account - l	Jses									
purchaser's prices GROSS DOMESTIC	47120.1	50830.9	54852.6	60058.8	61489.8	66890.2	77993.4	86790.8	96401.3	82030.8	92373.3	
PRODUCT Less: Consumption of fixed	31177.1	33881.2	36806.7	40612.0	45161.4	49314.2	55001.6	61449.7	66932.3	62895.5	65887.4	
capital	6462.8	6990.8	7607.6	8331.7	8906.1	9508.6	10035.2	10460.7	11380.7	11856.6	12325.3	
NET DOMESTIC PRODUCT	24714.3	26890.3	29199.0	32280.2	36255.3	39805.6	44966.4	50989.0	55551.6	51038.9	53562.1	
GROSS DOMESTIC	I.1.1 Genera	tion of inco	me account	- Resource	es							
PRODUCT	31177.1	33881.2	36806.7	40612.0	45161.4	49314.2	55001.6	61449.7	66932.3	62895.5	65887.4	
I	I.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Taxes on production and	12696.2	13451.1	14587.8	15760.0	16640.4	18354.1	20159.5	22246.5	24288.6	24348.9	25030.3	
imports, less Subsidies	3122.3	3132.4	3632.6	4180.0	4526.7	5298.7	5246.5	5902.8	5692.1	5359.4	5558.5	
Taxes on production and imports	3895.0	3844.2	4186.7	4852.9	5544.2	6235.4	6305.6	7027.8	7197.2	6695.6	6875.5	
Taxes on products	3667.5	3602.1	3913.1	4564.3	5228.4	5856.6	5874.6	6560.9	6721.1	6233.1	6402.8	
Other taxes on production	227.6	242.1	273.6	288.6	315.7	378.8	431.0	466.9	476.1	462.5	472.8	
Less: Subsidies	772.8	711.8	554.2	672.9	1017.5	936.7	1059.1	1125.0	1505.1	1336.2	1317.0	
Subsidies on products	290.7	369.3	363.9	320.1	401.4	347.0	490.5	498.5	517.2	513.2	421.9	
Other subsidies on production	482.1	342.5	190.2	352.8	616.1	589.7	568.6	626.5	987.9	822.9	895.1	
OPERATING SURPLUS, GROSS	8744.9	9631.7	10178.6	11413.8	13839.4	14325.3	16769.0	18757.9	20403.3	17219.8	18808.3	
MIXED INCOME, GROSS	6613.6	7666.0	8407.7	9258.2	10154.8	11336.1	12826.5	14542.6	16548.3	15967.4	16490.2	
	I.1.2 Allocati	on of prima	ry income a	ccount - R	esources							
OPERATING SURPLUS, GROSS	8744.9	9631.7	10178.6	11413.8	13839.4	14325.3	16769.0	18757.9	20403.3	17219.8	18808.3	
MIXED INCOME, GROSS	6613.6	7666.0	8407.7	9258.2	10154.8	11336.1	12826.5	14542.6	16548.3	15967.4	16490.2	
Compensation of employees	13067.0	13928.7	15170.7	16419.8	17620.3	19819.8	21776.0	23929.6	25931.2	25724.8	26360.3	
Taxes on production and imports, less Subsidies	3122.3	3132.4	3632.6	4180.0	4628.2	5454.6	5415.2	6057.0	5848.3	5473.5	5785.7	
Taxes on production and												
imports	3895.0	3844.2	4186.7	4852.9	5471.4	6101.5	6140.9	6796.5	6964.0	6507.2	6679.2	***
Taxes on products	3667.5	3602.1	3913.1	4564.3	5155.7	5722.6	5709.9	6329.6	6487.9	6044.6	6206.4	***
Other taxes on production	227.6	242.1	273.6	288.6	315.7	378.8	431.0	466.9	476.1	462.5	472.8	
Less: Subsidies	772.8	711.8	554.2	672.9	843.2	646.8	725.8	739.6	1115.7	1033.6	893.5	
Subsidies on products Other subsidies on	290.7	369.3	363.9	320.1	398.3	310.7	458.5	478.9	513.2	475.5	411.0	•••
production	482.1	342.5	190.2	352.8	444.9	336.2	267.2	260.7	602.5	558.2	482.5	
Property income	5755.5	5007.2	4687.9	4509.2	5403.9	5315.5	6020.3	7447.3	8720.0	7305.8	7503.3	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	6299.5	5490.8	5407.0	7185.9	8301.0	8331.1	9502.9	11204.3	11916.8	9787.0	9959.6	
GROSS NATIONAL INCOME	31003.8	33875.1	36670.5	38595.1	43345.6	47920.3	53304.1	59529.9	65534.3	61904.3	64988.1	
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME	31003.8	33875.1	36670.5	38595.1	43345.6	47920.3	53304.1	59529.9	65534.3	61904.3	64988.1	
Current taxes on income, wealth, etc.	2313.9	2525.1	2586.0	2884.4	2753.3	2959.9	3333.0	3789.7	4338.2	3469.3	3529.2	
Social contributions	4523.7	5004.7	5588.7	5903.2	6323.1	6984.7	7720.7	8523.8	9481.9	9397.9	9554.9	
Social benefits other than social transfers in kind	4275.3	4679.6	5152.7	4965.8	5742.9	6387.0	6832.3	7424.9	7950.6	9022.9	9662.1	
Other current transfers	2915.3	3279.6	3188.0	3601.2	3840.1	3661.7	3846.5	4057.8	4971.0	5399.1	5096.5	
	II.2 Secondar					000	00.0.0		.070	000011	0000.0	
Current taxes on income, wealth, etc.	2308.1	2521.0	2578.2	2877.6	2735.0	2969.6	3326.2	3841.4	4481.8	3484.2	3570.3	
Social contributions	4600.0	5102.7	5725.9	5995.6	6482.6		7904.0		9685.4		9708.1	
Social benefits other than	•					7156.9		8720.8		9557.4		
social transfers in kind	4275.3	4679.6	5149.1	4966.5	5747.5	6390.0	6839.8	7422.4	7948.0	9017.1	9659.3	
Other current transfers GROSS DISPOSABLE	2675.3	2867.2	3007.3	3308.0	3641.4	4018.7	4311.7	4676.5	5832.1	5955.1	5514.6	
INCOME	31173.3	34193.6	36725.3	38801.9	43398.5	47378.3	52654.9	58665.0	64328.7	61179.7	64378.5	***
GROSS DISPOSABLE	II.4.1 Use of	disposable i	ncome acc	ount - Reso	urces							
INCOME Adjustment for the change in	31173.3	34193.6	36725.3	38801.9	43398.5	47378.3	52654.9	58665.0	64328.7	61179.7	64378.5	
net equity of households on pension funds	42.1	63.6	79.6	102.3	99.1	403.1	872.9	938.4	987.1	935.9	960.7	
	II.4.1 Use of											
Final consumption expenditure		26601.1	28781.6	31395.6	34520.0	37375.7	41811.3	45032.9	50017.5	50926.6	51331.6	
Individual consumption expenditure	20356.3	22586.6	24541.1	26447.5	29320.3	32002.0	35688.5	39418.8	43872.0	44243.2	44587.9	
Collective consumption	-											
expenditure Adjustment for the change in	3523.7	4014.5	4240.5	4948.1	5199.7	5373.7	6122.8	5614.1	6145.5	6683.4	6743.7	***
net equity of households on pension funds	43.0	63.6	79.6	102.3	99.2	403.0	872.6	937.7	981.4	935.5	959.5	
SAVING, GROSS	7292.5	7592.5	7943.7	7406.4	8878.5	10002.7	10843.9	13632.8	14316.9	10253.6	13048.2	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	7292.5	7592.5	7943.7	7406.4	8878.5	10002.7	10843.9	13632.8	14316.9	10253.6	13048.2	
Capital transfers, receivable less payable	-59.3	-1.1	-724.0	-118.5	84.2	-162.9	268.5	389.2	524.8	540.4	1089.7	
Capital transfers, receivable	-	841.4	599.7	159.1	494.3	696.4	882.2	1041.4	1472.6	2000.6	2119.5	
Less: Capital transfers, payable	3065.1	842.5	1323.8	277.6	410.1	859.3	613.7	652.2	947.9	1460.2	1029.8	
Equals: CHANGES IN NET WORTH DUE TO SAVING		0.20										
AND CAPITAL TRANSFERS	770.4	600.6	-387.9	-1043.9	56.6	331.2	1077.3	3561.2	3461.0	-1062.6	1812.6	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	8100.4	10019.3	10704.4	9992.7	11896.8	14239.0	15409.2	17095.4	18507.5	12492.3	15414.0	
Gross fixed capital formation	8042.1	9660.3	10073.7	10050.5	10836.0	13089.5	14588.8	16096.5	16575.9	13024.8	14615.5	
Changes in inventories	31.3	307.6	576.7	-87.5	1033.1	1129.7	795.1	963.0	1901.6	-557.0	775.3	
Acquisitions less disposals of valuables	27.0	51.4	54.0	29.7	27.8	19.9	25.3	35.9	30.0	24.4	23.2	
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	2.4	6.1	13.2	14.0	-1.6	14.2	23.6	123.8	-75.0	25.6	18.9	
BORROWING (-)	-869.7	-2434.0	-3497.9	-2718.8	-2932.5	-4413.5	-4320.4	-3197.3	-3590.7	-1723.9	-1294.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
II	II.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	12641.3	15301.5	11068.9	13079.1	19146.0	17412.7	14690.9	23063.2	12380.0	15289.0	12727.5	
Currency and deposits	2676.0	2641.5	2715.5	3344.4	3249.1	3997.3	-2564.1	4325.4	3539.7	9659.7	1649.8	
Securities other than shares	4364.4	6855.0	2501.4	2679.1	2570.1	-1061.3	2832.0	2365.5	737.4	1624.1	5137.9	
Loans	-572.1	-122.8	3356.8	2498.3	8564.9	5615.1	2634.4	6274.9	9214.2	806.6	1491.0	
Shares and other equity	2602.1	2631.1	805.3	3011.4	3607.8	3483.6	4898.1	4197.0	909.6	1315.0	456.2	
Insurance technical reserves	189.1	383.3	260.2	597.4	466.5	809.8	1213.5	1160.0	1264.5	1149.5	1291.6	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	3381.8	2913.4	1429.8	948.5	687.5	4568.1	5677.0	4740.5	-3285.4	734.0	2701.1	
Lending of Financial Account and Capital Account	-5.5	-17.7	-55.6	-17.8	-61.2	17.1	-48.8	-101.0	50.4	27.0	19.7	
NET LENDING (+) / NET BORROWING (-)	-864.2	-2416.3	-3442.3	-2701.0	-2871.3	-4430.6	-4271.6	-3096.2	-3641.1	-1750.8	-1314.6	
	II.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	11777.1	12885.2	7626.6	10378.1	16274.6	12982.1	10419.2	19966.9	8738.9	13538.1	11412.9	
Monetary gold and SDRs	20.4	12.2	-38.4	24.6	-60.1	149.9	-6.4	85.1	-95.5	500.2	244.4	
Currency and deposits	3483.4	2814.0	3049.2	2029.4	1594.7	-166.9	-2363.2	6113.5	1182.1	3685.1	1867.1	
Securities other than shares	4545.3	7922.5	8194.3	3879.0	2949.0	2665.7	542.2	2540.7	1815.9	3244.8	5262.3	
Loans	474.9	-793.6	533.2	2615.0	9550.8	5608.1	7361.6	4951.9	7980.0	454.4	-224.3	
Shares and other equity Insurance technical	-665.0	33.8	-5332.1	470.6	606.5	1496.1	-301.4	725.1	-46.3	740.5	502.3	
reserves	186.5	387.4	260.4	593.9	467.7	809.8	1213.3	1160.8	1271.7	1140.0	1314.8	
Financial derivatives												
Other accounts receivable	3731.7	2509.0	960.0	765.5	1166.0	2419.3	3973.2	4389.7	-3368.9	3773.1	2446.4	

Table 4.2 Rest of the world (S.2)

Series 400: 1993 SNA, Euro, W	estern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
V	/.I External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	22767.1	27375.1	28855.7	31578.5	34920.6	39903.5	48689.6	54051.4	57386.1	45030.9	54273.0	
Imports of goods	20041.9	24178.1	25387.6	27909.4	31471.7	35763.7	44093.3	48643.1	50771.0	39153.1	49002.6	
Imports of services	2725.2	3197.0	3468.1	3669.1	3448.9	4139.9	4596.2	5408.3	6615.0	5877.8	5270.4	
V	/.I External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services	21963.8	24635.9	26176.4	30802.2	33665.3	37603.0	46470.7	53372.8	55793.4	44507.5	53414.9	
Exports of goods	18476.1	20580.2	21966.1	26903.0	29788.1	33119.9	41138.1	47565.1	49706.0	39863.9	48905.7	
Exports of services	3487.7	4055.7	4210.3	3899.2	3877.1	4483.1	5332.5	5807.7	6087.4	4643.6	4509.2	
EXTERNAL BALANCE OF GOODS AND SERVICES	803.3	2739.2	2679.3	776.3	1255.4	2300.5	2218.9	678.6	1592.7	523.4	858.1	
	/.II External a	ccount of p	orimary inco	me and cui	rent transfe	ers - Resour	ces					
EXTERNAL BALANCE OF GOODS AND SERVICES	803.3	2739.2	2679.3	776.3	1255.4	2300.5	2218.9	678.6	1592.7	523.4	858.1	
Compensation of employees	54.7	63.0	66.8	86.1	89.1	128.8	138.8	154.1	141.7	147.4	166.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	400											
Taxes on production and mports, less Subsidies Taxes on production and	0.0	0.0	0.0	0.0	-101.5	-155.9	-168.6	-154.2	-156.2	-114.1	-227.1	
imports	0.0	0.0	0.0	0.0	72.8	133.9	164.7	231.3	233.2	188.4	196.4	
Taxes on products	0.0	0.0	0.0	0.0	72.8	133.9	164.7	231.3	233.2	188.4	196.4	
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	0.0	0.0	0.0	0.0	174.3	289.9	333.3	385.4	389.4	302.5	423.5	
Subsidies on products	0.0	0.0	0.0	0.0	3.1	36.4	32.0	19.7	4.0	37.8	10.9	
Other subsidies on production	0.0	0.0	0.0	0.0	171.1	253.5	301.4	365.8	385.4	264.8	412.6	
roperty income	1028.8	1094.4	1238.0	3324.5	3420.4	3679.5	4442.9	4529.1	4387.9	3211.7	3528.8	
current taxes on income, vealth, etc.	1.7	1.4	2.5	2.9	5.4	48.4	37.2	79.5	224.4	86.0	61.9	
Social contributions	85.1	108.1	147.0	106.7	172.8	195.5	208.8	225.7	230.6	187.3	184.4	
ocial benefits other than ocial transfers in kind	0.0	0.0	8.0	9.8	10.2	6.4	11.2	0.0	0.0	0.0	0.0	
Other current transfers	309.2	461.5	380.3	341.3	695.6	1260.5	1473.3	1760.4	2261.0	1780.9	1259.6	
et equity of households on ension funds	1.1	0.2	0.1	0.1	0.2	0.2	0.1					
V.	II External a	account of p	orimary inco	ome and cui	rent transfe	ers - Uses						
Compensation of employeesaxes on production and	425.5	540.6	649.6	746.0	1068.9	1594.4	1755.2	1837.2	1784.4	1523.3	1496.2	
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	484.8	610.8	519.0	647.8	523.3	664.0	960.4	772.0	1191.2	730.5	1072.5	
vealth, etc.	7.5	5.4	10.3	9.6	23.8	38.7	44.0	27.9	80.8	71.1	20.8	
ocial contributions	8.8	10.1	9.8	14.3	13.3	23.3	25.5	28.6	27.0	27.7	31.3	
ocial benefits other than ocial transfers in kind	0.0	0.0	11.6	9.1	5.5	3.4	3.7	2.5	2.6	5.8	2.8	
Other current transfers djustment for the change in	549.2	873.9	560.9	634.5	894.3	903.4	1008.2	1141.7	1400.0	1225.0	841.4	
et equity of households on ension funds CURRENT EXTERNAL	0.2	0.2	0.1	0.1	0.1	0.3	0.3	0.7	5.7	0.4	1.3	
ALANCE	808.0	2426.8	2760.7	2586.3	3018.3	4236.4	4565.3	3462.6	4190.6	2238.7	2365.7	
	III.1 Capital	account - C	Changes in	liabilities an	d net worth							
URRENT EXTERNAL ALANCE	808.0	2426.8	2760.7	2586.3	3018.3	4236.4	4565.3	3462.6	4190.6	2238.7	2365.7	
apital transfers, receivable ess payable	59.3	1.1	724.0	118.5	-84.2	162.9	-268.5	-389.2	-524.8	-540.4	-1089.7	
Capital transfers, receivable	89.0	36.4	747.8	149.2	168.4	470.0	19.7	42.6	29.8	32.3	28.4	
Less: Capital transfers, payable quals: CHANGES IN NET	29.7	35.3	23.8	30.7	252.6	307.1	288.3	431.8	554.6	572.8	1118.2	
VORTH DUE TO SAVING IND CAPITAL TRANSFERS	867.3	2427.9	3484.7	2704.8	2934.1	4399.2	4296.8	3073.5	3665.8	1698.3	1276.0	
cquisitions less disposals of	III.1 Capital	account - 0	Changes in	assets								
on-produced non-financial ssets	-2.4	-6.1	-13.2	-14.0	1.6	-14.2	-23.6	-123.8	75.0	-25.6	-18.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
NET LENDING (+) / NET BORROWING (-)	869.7	2434.0	3497.9	2718.8	2932.5	4413.5	4320.4	3197.3	3590.7	1723.9	1294.9	
v	.III.2 Financ	ial account	- Changes i	n liabilities	and net wo	rth						
Net incurrence of liabilities	2989.6	128.4	-1288.7	946.8	1951.3	-1427.7	3246.6	415.0	1804.7	7172.9	2135.3	
Currency and deposits	910.6	347.0	483.8	-169.3	308.0	355.5	-351.7	1808.4	-296.1	2532.0	-978.7	
Securities other than shares	1714.7	41.3	408.6	535.7	1192.3	-848.4	-283.9	-66.0	1926.2	1657.0	2604.3	
Loans	-35.8	94.5	-2387.4	499.6	126.1	-270.1	5080.7	-1013.2	428.2	421.8	-43.9	
Shares and other equity Insurance technical	17.0	80.7	-5.6	69.2	-27.6	161.0	-678.6	-647.2	269.1	-465.3	422.8	
reserves	0.0	2.4	1.7	2.1	2.1	0.0	-0.2	1.7	8.2	0.4	16.8	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	383.0	-437.4	210.2	9.6	350.5	-825.6	-519.7	331.3	-530.9	3027.0	114.1	
and Capital Account NET LENDING (+) / NET	5.5	17.7	55.6	17.8	61.2	-17.1	48.8	101.0	-50.4	-27.0	-19.7	
BORROWING (-)	864.2	2416.3	3442.3	2701.0	2871.3	4430.6	4271.6	3096.2	3641.1	1750.8	1314.6	
	.III.2 Financ	ial account	- Changes i	n assets								
Net acquisition of financial assets	3853.7	2544.7	2153.7	3647.8	4822.6	3002.9	7518.2	3511.2	5445.8	8923.7	3449.9	
Monetary gold and SDRs	-20.4	-12.2	38.4	-24.6	60.1	-149.9	6.4	-85.1	95.5	-500.2	-244.4	
Currency and deposits	103.3	174.5	150.0	1145.7	1962.4	4519.7	-552.6	20.3	2061.5	8506.6	-1195.9	
Securities other than shares	1533.8	-1026.2	-5284.2	-664.2	813.4	-4575.5	2005.9	-241.3	847.8	36.3	2479.9	
Loans	-1082.7	765.3	436.1	383.0	-859.8	-263.1	353.5	309.8	1662.4	774.0	1671.3	
Shares and other equity	3284.1	2678.0	6131.8	2610.0	2973.7	2148.5	4520.9	2824.7	1225.0	109.2	376.7	
Insurance technical reserves	2.6	-1.7	1.6	5.5	0.9	0.0	0.0	0.9	1.0	9.9	-6.4	
Financial derivatives												
Other accounts receivable	33.1	-33.0	679.9	192.5	-128.0	1323.2	1184.0	682.0	-447.5	-12.0	368.7	

Table 4.3 Non-financial Corporations (S.11)

Series 400: 1993 SNA, Euro,	Western calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Outrot at basis suitas	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	53271.5	57521.3	61336.4	66942.0	69769.9	76245.6	89335.1	101093.0	111235.8	93554.7	105627.5	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	38106.4	41188.2	44391.2	48834.4	49121.5	53823.3	63271.0	71377.7	78957.1	64872.0	74841.2	
VALUE ADDED GROSS, in basic prices	15165.1	16333.2	16945.2	18107.6	20648.4	22422.3	26064.0	29715.3	32278.7	28682.8	30786.3	
Less: Consumption of fixed capital	4022.3	4342.5	4736.1	5149.7	5507.1	6036.5	6324.9	6572.0	7187.1	7538.7	7876.2	
VALUE ADDED NET, at basic prices	11142.7	11990.7	12209.0	12957.8	15141.4	16385.8	19739.1	23143.3	25091.6	21144.1	22910.1	
	II.1.1 General	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	15165.1	16333.2	16945.2	18107.6	20648.4	22422.3	26064.0	29715.3	32278.7	28682.8	30786.3	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	8042.6	8305.9	8838.5	9239.8	9673.2	11041.4	12124.4	13829.5	15080.8	14980.1	15460.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Other taxes less Other subsidies on production	-253.8	-155.1	12.6	-203.4	-335.3	-268.8	-211.1	-338.3	-642.6	-489.6	-552.5	
Other taxes on production		162.4	195.0	122.3	216.1	259.2	311.0	272.4	338.9	330.1	339.4	
Less: Other subsidies on	_											
production OPERATING SURPLUS,	_ 418.1	317.5	182.5	325.7	551.4	528.0	522.1	610.7	981.5	819.7	891.9	
GROSS	_ 7376.3	8182.4	8094.1	9071.2	11310.6	11649.6	14150.8	16224.0	17840.5	14192.2	15878.5	
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
GROSS	7376.3	8182.4	8094.1	9071.2	11310.6	11649.6	14150.8	16224.0	17840.5	14192.2	15878.5	
Property income	435.2	468.5	439.5	350.2	616.5	637.8	859.0	1337.0	2330.0	1551.0	2211.1	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	2126.3	1830.7	1513.4	3166.6	3712.1	4001.8	4608.1	5450.9	6108.6	5104.4	6041.4	
NCOMES	5685.2	6820.2	7020.1	6254.8	8215.0	8285.7	10401.6	12110.1	14061.8	10638.8	12048.2	
BALANCE OF PRIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
NCOMES	5685.2	6820.2	7020.1	6254.8	8215.0	8285.7	10401.6	12110.1	14061.8	10638.8	12048.2	
Social contributions	35.1	55.9	64.7	67.5	117.9	157.5	166.9	148.5	167.2	163.8	141.2	
Other current transfers	1224.7	1058.7	1018.5	1063.6	1061.0	1077.4	823.9	1128.4	972.1	943.2	706.6	
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	_ 1039.6	1130.2	1110.5	1197.3	1176.6	1233.7	1450.3	1637.9	1966.1	1440.8	1526.4	
Social benefits other than social transfers in kind	35.1	55.9	64.7	67.5	117.9	157.5	166.9	148.5	167.2	163.8	141.2	
Other current transfers	 1062.8	1144.0	1117.2	983.5	1337.2	1331.5	1297.4	1402.2	1846.4	1631.5	1029.4	
GROSS DISPOSABLE	- 4807.4	5604.7	5810.8	5137.7	6762.2	6797.9	8477.8	10198.4	11221.4	8509.7	10199.0	
	II.4.1 Use of o					0.01.0	0			0000.1	10100.0	
GROSS DISPOSABLE	4807.4	5604.7	5810.8	5137.7	6762.2	6797.9	8477.8	10198.4	11221.4	8509.7	10199.0	
NCOME	_				0702.2	6797.9	0477.0	10196.4	11221.4	6509.7	10199.0	
Adjustment for the change in	II.4.1 Use of o	aisposable i	income acc	ount - Uses								
net equity of households on pension funds	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
SAVING, GROSS	4807.4	5604.7	5810.8	5137.7	6762.2	6797.9	8477.8	10198.4	11221.4	8509.7	10199.0	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	4807.4	5604.7	5810.8	5137.7	6762.2	6797.9	8477.8	10198.4	11221.4	8509.7	10199.0	
Capital transfers, receivable less payable	2683.1	593.9	489.6	130.3	218.8	646.1	842.7	818.7	1360.4	1716.9	1654.6	
Capital transfers, receivable	_	595.2	503.6	130.5	359.0	662.4	842.8	876.5	1386.9	1764.6	1667.7	
Less: Capital transfers, payable	4.9	1.4	13.9	0.2	140.2	16.3	0.1	57.9	26.5	47.7	13.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING		1.7	10.0	0.2	170.2	10.0	0.1	57.3	20.0	71.1	10.0	
AND CAPITAL TRANSFERS	3468.2	1856.1	1564.3	118.2	1473.9	1407.4	2995.6	4445.1	5394.8	2687.9	3977.4	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	4941.3	6751.5	6922.5	6602.3	8198.3	10081.5	10942.8	12157.2	13330.9	7386.1	10309.5	
Gross fixed capital formation	<u>n</u> 4882.6	6515.8	6423.8	6611.5	7304.3	9142.5	10084.4	11358.0	11521.3	8037.9	9579.2	
Changes in inventories	58.5	228.5	488.8	-10.1	887.7	937.8	854.5	793.8	1804.8	-652.1	729.9	
Acquisitions less disposals of valuables	0.3	7.2	10.0	1.0	6.3	1.2	3.9	5.4	4.8	0.3	0.4	
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	51.7	113.4	149.6	107.9	135.7	161.8	156.3	345.2	144.8	456.6	459.7	
BORROWING (-)	2497.5	-666.3	-771.6	-1442.3	-1353.0	-2799.4	-1778.6	-1485.3	-893.8	2383.9	1084.4	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
П	I.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	ì						
Net incurrence of liabilities	1004.7	3680.6	3635.1	3303.7	3672.3	6572.6	9985.1	8026.4	2233.0	-993.0	1690.1	
Currency and deposits	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Securities other than shares	153.1	-345.1	156.8	166.8	650.0	-66.5	-38.8	41.4	161.5	-505.9	482.1	
Loans	-3017.4	1048.3	1833.0	240.3	-685.2	836.4	1832.5	2406.0	4199.7	-696.5	50.0	
Shares and other equity	2468.3	1286.9	719.0	2095.7	2798.2	2274.2	4713.7	1980.4	1682.4	720.2	74.0	
Insurance technical 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 payable Adjustment to reconcile Net	1400.8	1690.4	926.2	800.9	909.2	3528.5	3477.8	3598.7	-3810.6	-510.7	1084.1	
Lending of Financial Account and Capital Account	-4.5	60.9	73.6	113.7	113.1	139.0	82.9	39.7	14.9	32.7	-17.2	
NET LENDING (+) / NET BORROWING (-)	2502.0	-727.2	-845.2	-1555.9	-1466.1	-2938.4	-1861.5	-1525.0	-908.7	2351.3	1101.6	
	I.2 Financia	l account - (Changes in	assets								
Net acquisition of financial assets	3506.8	2953.4	2789.9	1747.7	2206.2	3634.2	8123.6	6501.4	1324.3	1358.3	2791.7	
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	944.0	795.9	890.2	712.0	817.1	989.4	1430.1	1110.8	-2012.1	236.1	-208.5	
Securities other than shares	101.1	-86.6	101.3	282.3	606.3	-107.4	4207.2	-15.0	1886.0	139.6	1458.7	
Loans	-8.6	150.3	124.2	0.0	421.1	420.9	60.6	1076.2	2723.4	211.4	-1355.4	
Shares and other equity	180.4	37.5	-28.5	0.0	27.5	139.3	3.7	-184.8	1741.1	184.1	123.4	
Insurance technical reserves	4.8	56.0	10.8	107.8	110.0	88.0	0.0	14.0	21.6	3.5	96.7	
Financial derivatives												
Other accounts receivable	2285.0	2000.3	1691.9	645.6	224.1	2104.0	2422.0	4500.1	-3035.7	583.7	2676.7	

Table 4.4 Financial Corporations (S.12)

Series 400: 1993 SNA, Euro,	Western calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Output, at basic prices	I. Production	account - R	Resources									
(otherwise, please specify)	1354.9	1463.0	2282.7	2434.8	2642.4	3191.9	3319.9	3354.2	3678.9	3770.4	3571.2	
Intermediate consumption, at	I. Production	account - U	Ises									
purchaser's prices VALUE ADDED GROSS, at	747.5	810.3	1043.5	1041.2	1090.6	1324.3	1511.4	1547.7	1934.7	1654.8	1643.0	
basic prices	607.4	652.7	1239.2	1393.6	1551.8	1867.6	1808.5	1806.5	1744.2	2115.6	1928.2	
Less: Consumption of fixed capital	195.1	214.2	248.0	293.3	319.6	365.1	399.5	425.8	466.3	476.9	497.0	
VALUE ADDED NET, at basic prices	412.4	438.5	991.2	1100.3	1232.2	1502.5	1409.0	1380.7	1277.9	1638.7	1431.2	
VALUE ADDED ODOGO -4	II.1.1 Generat	ion of incor	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	607.4	652.7	1239.2	1393.6	1551.8	1867.6	1808.5	1806.5	1744.2	2115.6	1928.2	
	II.1.1 Generat	ion of incor	ne account	- Uses								
Compensation of employees Other taxes less Other	449.3	484.1	524.5	538.7	585.6	636.6	695.9	805.2	830.6	802.5	765.6	
subsidies on production	0.2	13.1	9.6	-4.7	-5.8	-2.1	6.9	30.4	28.1	33.8	26.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	400											
Other taxes on production Less: Other subsidies on	_ 16.8	14.0	9.6	10.3	10.1	14.2	13.8	33.4	28.4	34.0	26.5	
production DPERATING SURPLUS,	16.6	0.9	0.0	15.0	15.9	16.3	6.9	3.0	0.2	0.2	0.0	
GROSS	157.9	155.5	705.2	859.6	972.0	1233.0	1105.7	970.9	885.5	1279.4	1136.1	
	II.1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, BROSS	157.9	155.5	705.2	859.6	972.0	1233.0	1105.7	970.9	885.5	1279.4	1136.1	
roperty income	3036.9	2537.6	2558.8	2477.4	2709.2	2741.3	3129.0	3632.6	3649.7	3086.0	2813.8	
	II.1.2 Allocation	on of prima	ry income a	ccount - Us	es							
roperty income	2745.7	2166.2	2428.6	2823.9	3337.0	3139.3	3412.6	4094.2	4115.9	3099.3	2513.9	
ALANCE OF PRIMARY ICOMES	449.1	526.9	835.3	513.1	344.1	835.1	822.1	509.2	419.2	1266.1	1436.0	
OGMEG	II.2 Secondar					000.1	022.1	000.2	110.2	1200.1	1100.0	
ALANCE OF PRIMARY COMES	449.1	526.9	835.3	513.1	344.1	835.1	822.1	509.2	419.2	1266.1	1436.0	
	_											
ocial contributions	_ 48.3	72.5	97.4	147.1	169.3	470.0	943.4	1026.1	1099.9	1088.5	1099.3	
ther current transfers	327.2	489.9	451.1	512.3	632.0	533.1	496.2	514.6	487.8	606.0	640.0	
urrent taxes on income,	II.2 Secondar	•										
ealth, etc. ocial benefits other than	_ 49.7	25.3	38.0	54.2	101.4	140.2	163.7	180.2	224.5	202.4	223.6	
ocial transfers in kind	5.3	8.9	17.8	44.7	66.8	67.0	70.8	83.0	118.5	153.0	139.8	
ther current transfers ROSS DISPOSABLE	324.6	459.2	417.8	472.0	534.3	509.3	526.8	530.0	648.5	718.2	668.3	
ICOME	445.0	595.9	910.2	601.6	443.0	1121.7	1500.5	1256.7	1015.4	1886.9	2143.6	
	II.4.1 Use of d	lisposable i	ncome acc	ount - Reso	urces							
ROSS DISPOSABLE ICOME	445.0	595.9	910.2	601.6	443.0	1121.7	1500.5	1256.7	1015.4	1886.9	2143.6	
	II.4.1 Use of d	lisposable i	ncome acc	ount - Uses								
djustment for the change in et equity of households on												
ension funds	_ 43.0	63.6	79.6	102.3	99.2	403.0	872.6	937.7	981.4	935.5	959.5	
AVING, GROSS	402.0	532.3	830.6	499.3	343.8	718.7	627.8	319.0	33.9	951.4	1184.2	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
AVING, GROSS	402.0	532.3	830.6	499.3	343.8	718.7	627.8	319.0	33.9	951.4	1184.2	
apital transfers, receivable ss payable	76.1	26.5	22.0	0.6	-3.9	0.0	0.1	-0.4	0.0	0.0	0.0	
Capital transfers, receivable	162.8	110.6	22.0	0.6	0.0	0.0	0.1	0.0	0.0	0.0	0.0	
Less: Capital transfers, payable	86.7	84.2	0.0	0.0	3.9	0.0	0.0	0.4	0.0	0.0	0.0	
quals: CHANGES IN NET VORTH DUE TO SAVING	_											
ND CAPITAL TRANSFERS	283.0	344.5	604.6	206.6	20.3	353.6	228.4	-107.1	-432.4	474.5	687.2	
	III.1 Capital a	ccount - Ch	anges in as	sets								
ross capital formation	233.7	163.0	161.1	156.8	218.9	201.2	267.0	277.8	281.1	190.6	122.7	
Gross fixed capital formation	<u>n</u> 226.2	171.7	163.6	156.7	221.0	195.2	263.9	261.8	283.5	157.6	158.0	
Changes in inventories	7.4	-9.1	-2.8	0.1	-2.1	5.9	3.2	16.0	-2.4	32.9	-35.5	
Acquisitions less disposals of valuables	0.0	0.4	0.3	0.0	-0.0	0.0	0.0	0.0	0.0	0.1	0.2	
cquisitions less disposals of on-produced non-financial												
ssets	14.6	5.8	5.4	1.5	12.6	7.6	23.4	3.7	-1.6	-0.5	0.9	
ET LENDING (+) / NET ORROWING (-)	229.9	390.0	686.1	341.6	108.4	509.9	337.4	37.2	-245.6	761.3	1060.5	
	III.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	1						

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Currency and deposits	2675.9	2618.8	2742.1	3344.4	3247.8	3958.1	-2633.1	4277.5	3549.0	9683.8	1662.2	
Securities other than shares	3211.7	3163.9	2580.6	977.5	586.5	-503.4	1861.1	1108.5	-339.1	-1385.6	99.2	
Loans	717.2	1077.0	695.1	1362.1	7510.0	3360.6	-1868.6	140.3	1138.1	-1506.8	-298.5	
Shares and other equity Insurance technical	133.7	1344.2	86.2	915.8	809.5	1209.4	184.4	2216.6	-772.3	594.9	382.2	
reserves	189.1	383.3	260.2	597.4	466.5	809.8	1213.5	1160.0	1264.5	1149.5	1282.8	
Financial derivatives	***						***					
Other accounts payable Adjustment to reconcile Net	322.7	308.8	339.1	-99.0	-595.4	333.4	246.4	31.4	-383.4	-267.2	100.2	
Lending of Financial Account and Capital Account	-19.5	-43.5	14.0	-66.2	-53.4	6.6	-40.1	-36.6	12.8	27.0	-31.2	
NET LENDING (+) / NET BORROWING (-)	249.3	433.5	672.0	407.8	161.8	503.3	377.5	73.8	-258.4	734.2	1091.8	
	I.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	7499.8	9329.5	7375.4	7505.9	12186.7	9671.2	-618.8	9008.1	4198.4	9002.7	4319.9	
Monetary gold and SDRs	20.4	12.2	-38.4	24.6	-60.1	149.9	-6.4	85.1	-95.5	500.2	244.4	
Currency and deposits	1114.3	533.0	-1654.4	1069.1	577.7	550.3	-6290.2	1896.7	-39.8	1958.0	312.0	
Securities other than shares	4498.9	8496.3	8149.4	3532.0	2206.8	2902.0	-3617.2	2588.8	-79.4	3115.9	3014.1	
Loans	867.6	-723.3	1672.5	3000.5	9165.3	5701.8	7418.7	3985.1	5169.2	176.1	1162.6	
Shares and other equity Insurance technical	-30.2	1355.6	-415.9	14.8	71.4	419.3	582.2	491.8	-510.7	76.8	519.2	
reserves	0.6	9.7	1.9	16.6	2.5	0.0	-0.2	0.1	-63.7	29.2	1.1	
Financial derivatives												
Other accounts receivable	1028.2	-354.0	-339.7	-151.7	223.2	-52.0	1294.5	-39.5	-181.7	3146.7	-933.5	

Table 4.5 General Government (S.13)

Series 400: 1993 SNA, Euro,	Western calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	6077.7	6631.7	7034.7	7690.0	7762.5	7514.0	8622.8	8543.5	9338.1	10067.7	10220.7	9762.1
	I. Production	account - L	Ises									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	2120.3	2320.2	2292.0	2502.7	2562.2	2472.0	3110.7	2817.7	3128.2	3484.2	3344.4	2989.4
basic prices	3957.4	4311.6	4742.7	5187.2	5200.3	5042.1	5512.1	5725.7	6209.9	6583.5	6876.4	6772.7
Less: Consumption of fixed capital VALUE ADDED NET, at basic	1193.0	1274.4	1358.3	1459.7	1532.2	1416.2	1484.6	1533.3	1645.3	1715.4	1759.8	1818.0
prices	2764.5	3037.2	3384.4	3727.6	3668.1	3625.9	4027.5	4192.4	4564.6	4868.1	5116.6	
VALUE ADDED GROSS, at	II.1.1 General	tion of inco	ne account	- Resource	s							
basic prices	3957.4	4311.6	4742.7	5187.2	5200.3	5042.1	5512.1	5725.7	6209.9	6583.5	6876.4	6772.7
	II.1.1 General	tion of inco	ne account	- Uses								
Compensation of employees	2746.3	3006.2	3363.4	3597.6	3638.2	3591.8	3978.9	4076.8	4533.5	4840.2	5084.2	4913.5
Other taxes less Other subsidies on production	18.2	31.0	21.0	130.0	29.9	34.1	48.6	115.7	31.1	27.8	32.4	41.2
Other taxes on production Less: Other subsidies on	18.2	31.0	21.0	130.0	29.9	34.1	48.6	115.7	31.1	27.8	32.4	
production	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
OPERATING SURPLUS, GROSS	1193.0	1274.4	1358.3	1459.7	1532.2	1416.2	1484.6	1533.3	1645.3	1715.4	1759.8	1818.0
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	1193.0	1274.4	1358.3	1459.7	1532.2	1416.2	1484.6	1533.3	1645.3	1715.4	1759.8	1818.0
Taxes on production and imports, less Subsidies Taxes on production and	3122.3	3132.4	3632.6	4180.0	4628.2	5454.6	5415.2	6057.0	5848.3	5473.5	5785.7	6350.6
imports	3895.0	3844.2	4186.7	4852.9	5471.4	6101.5	6140.9	6796.5	6964.0	6507.2	6679.2	7213.4
Taxes on products	3667.5	3602.1	3913.1	4564.3	5155.7	5722.6	5709.9	6329.6	6487.9	6044.6	6206.4	
Other taxes on production	227.6	242.1	273.6	288.6	315.7	378.8	431.0	466.9	476.1	462.5	472.8	
Less: Subsidies	772.8	711.8	554.2	672.9	843.2	646.8	725.8	739.6	1115.7	1033.6	893.5	862.8
Subsidies on products Other subsidies on	290.7	369.3	363.9	320.1	398.3	310.7	458.5	478.9	513.2	475.5	411.0	
production	482.1	342.5	190.2	352.8	444.9	336.2	267.2	260.7	602.5	558.2	482.5	
Property income	671.2	602.0	284.1	512.1	775.5	952.4	855.6	932.9	816.4	853.0	628.0	647.4
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	1265.6	1354.2	1307.8	1019.4	983.6	847.8	804.1	852.3	833.5	906.2	884.8	1084.0
INCOMES	3720.8	3654.6	3967.1	5132.4	5952.3	6975.4	6951.3	7670.9	7476.6	7135.8	7288.7	7731.9
BALANCE OF PRIMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
INCOMES	3720.8	3654.6	3967.1	5132.4	5952.3	6975.4	6951.3	7670.9	7476.6	7135.8	7288.7	7731.9
Current taxes on income, wealth, etc.	2313.9	2525.1	2586.0	2884.4	2753.3	2959.9	3333.0	3789.7	4338.2	3469.3	3529.2	3876.3
Social contributions	4428.4	4862.6	5411.5	5672.6	6006.7	6314.3	6551.0	7286.0	8146.4	8080.4	8251.6	8634.7
Other current transfers	520.6	485.8	438.7	475.2	290.5	345.6	725.6	226.4	934.7	1213.6	991.1	1752.3
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	2.8	0.9	0.5	2.5	0.8	2.0	2.0	15.8	18.3	7.4	19.2	18.3
Social benefits other than social transfers in kind	4223.0	4601.1	5051.6	4838.4	5533.6	6122.7	6542.8	7127.8	7594.0	8635.1	9315.5	9363.8
Other current transfers	566.9	409.5	578.8	940.9	744.3	955.3	816.7	868.7	946.9	1117.5	1047.2	1330.4
GROSS DISPOSABLE INCOME	6191.2	6516.6	6772.6	8382.9	8724.0	9515.3	10199.5	10960.8	12336.8	10139.1	9678.6	11282.7
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	6191.2	6516.6	6772.6	8382.9	8724.0	9515.3	10199.5	10960.8	12336.8	10139.1	9678.6	11282.7
	II.4.1 Use of o	disposable i	income acc	ount - Uses								
Final consumption expenditure	6279.2	6991.9	7465.8	8290.7	8583.5	9035.8	10330.2	10534.4	11776.1	12594.0	12890.0	12298.1
Individual consumption expenditure	2755.5	2977.4	3225.4	3342.7	3383.9	3662.1	4207.4	4920.2	5630.7	5910.6	6146.4	6012.0ª
Collective consumption expenditure	3523.7	4014.5	4240.5	4948.1	5199.7	5373.7	6122.8	5614.1	6145.5	6683.4	6743.7	6286.2
Adjustment for the change in net equity of households on pension funds	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SAVING, GROSS	-88.0	-475.3	-693.3	92.1	140.5	479.5	-130.7	426.4	560.7	-2454.9	-3211.4	-1015.4
	III.1 Capital a					479.5	-130.7	420.4	300.7	-2404.9	-3211.4	-1015.4
	•		Ū			470 5	400 7	400.4	F00 7	0454.0	2044 4	4045 4
SAVING, GROSS Capital transfers, receivable	-88.0	-475.3	-693.3	92.1	140.5	479.5	-130.7	426.4	560.7	-2454.9	-3211.4	-1015.4
less payable	-2932.4	-712.9	-1258.5	-260.6	-173.0	-841.6	-594.3	-475.7	-899.0	-1237.9	-604.7	-847.6
Capital transfers, receivable Less: Capital transfers,	32.2	35.7	42.1	8.6	74.7	0.8	17.0	116.8	20.9	174.4	402.2	68.4
payable Equals: CHANGES IN NET	2964.6	748.6	1300.6	269.3	247.7	842.5	611.3	592.5	919.9	1412.3	1006.8	916.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-4213.3	-2462.6	-3310.1	-1628.2	-1564.8	-1778.3	-2209.6	-1582.6	-1983.6	-5408.3	-5575.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Ш	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	815.5	1043.4	1203.7	1018.3	1089.3	1092.8	1093.5	1217.4	1349.5	1464.2	1735.8	1567.4
Gross fixed capital formation	875.6	1046.3	1204.1	1039.7	1078.6	1028.5	1197.9	1149.1	1314.3	1462.7	1715.8	1586.8
Changes in inventories	-60.2	-3.2	-0.7	-21.8	10.0	63.1	-105.9	67.1	34.2	0.2	19.0	-19.5
Acquisitions less disposals of valuables	0.2	0.3	0.3	0.3	0.6	1.2	1.5	1.2	1.0	1.3	1.0	
Acquisitions of non-produced non-financial assets	-11.5	-26.2	-131.3	-59.4	-56.5	-67.5	-73.1	-151.8	-200.7	-34.7	-54.9	-103.8
NET LENDING (+) / NET BORROWING (-)	-3824.4	-2205.3	-3024.2	-1127.3	-1065.3	-1387.4	-1745.4	-1114.8	-1487.1	-5122.3	-5497.0	-3326.6
II	I.2 Financia	l account -	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	3103.6	1578.9	-654.6	1119.9	1734.5	-1975.0	395.2	1499.9	1205.3	3975.0	5577.7	
Currency and deposits	0.1	22.7	-26.6	0.0	1.3	39.2	69.0	47.9	-9.4	-24.1	-12.4	
Securities other than shares	999.1	4033.4	-237.1	1534.8	1331.0	-491.5	992.2	1215.7	866.6	3778.8	4550.8	
Loans	1422.7	-3006.1	-117.5	-278.3	293.8	-1716.1	-667.6	-134.3	-0.6	-61.0	107.7	
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	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 payable Adjustment to reconcile Net Lending of Financial Account	681.7	528.8	-273.4	-136.6	108.3	193.3	1.6	370.6	348.7	281.3	931.7	
and Capital Account NET LENDING (+) / NET	27.8	-14.6	-19.8	10.9	-12.5	-51.6	-39.1	-53.5	-0.7	-41.5	20.4	
BORROWING (-)	-3852.2	-2190.7	-3004.4	-1138.2	-1052.8	-1335.9	-1706.4	-1061.3	-1486.5	-5080.7	-5517.4	
Net acquisition of financial	I.2 Financia	l account -	Changes in	assets								
assets	-748.6	-611.9	-3659.0	-18.4	681.6	-3310.9	-1311.2	438.6	-281.2	-1105.8	60.3	
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	117.8	214.7	3059.5	407.3	231.8	-2453.0	51.0	857.3	113.4	-1241.8	-209.0	
Securities other than shares	-70.6	-29.6	-60.0	-0.0	125.6	-128.8	-76.4	-7.8	-1.2	-5.4	-0.8	
Loans	-353.5	-218.7	-1263.5	-385.5	-35.6	-514.5	-117.8	-109.8	30.4	66.9	-31.4	
Shares and other equity Insurance technical	-739.6	-1359.4	-4889.2	-192.4	-132.9	-318.3	-989.0	-226.7	-125.4	203.1	-140.4	
reserves	0.3	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Financial derivatives												
Other accounts receivable	297.0	775.6	-505.7	152.3	492.7	103.8	-178.9	-74.5	-298.4	-128.6	441.9	

^a Integrated accounts data updated with one year delay resulting in discrepancy with equivalent items in other tables.

Table 4.6 Households (S.14)

Series 400: 1993 SNA, Euro,	Western calend	dar year									Data	in mil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	13680.0	15244.3	16856.3	18762.7	20607.8	22663.1	25198.6	28041.2	31619.3	30522.3	31549.8	
	I. Production	account - l	Jses									
ntermediate consumption, at purchaser's prices	5776.6	6086.2	6709.3	7324.4	8052.7	8654.9	9407.7	10328.0	11581.3	11197.1	11714.5	
ALUE ADDED GROSS, at asic prices	7903.4	9158.1	10147.0	11438.3	12555.1	14008.2	15790.9	17713.2	20038.0	19325.2	19835.3	
ess: Consumption of fixed apital	1034.7	1140.3	1244.2	1405.7	1522.5	1664.3	1798.2	1900.0	2050.0	2092.8	2158.4	
ALUE ADDED NET, at basic rices	6868.7	8017.8	8902.8	10032.6	11032.6	12343.9	13992.7	15813.3	17987.9	17232.4	17676.9	
	II.1.1 General	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	7903.4	9158.1	10147.0	11438.3	12555.1	14008.2	15790.9	17713.2	20038.0	19325.2	19835.3	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	1313.2	1487.0	1700.4	2168.0	2391.0	2653.2	2950.6	3142.7	3425.3	3296.4	3280.0	
subsidies on production	-23.4	5.2	38.9	12.1	9.3	19.0	13.8	27.9	64.3	61.4	65.1	
Other taxes on production Less: Other subsidies on	24.0	29.3	46.7	24.1	58.1	64.4	53.3	40.8	70.5	64.3	68.3	
production DPERATING SURPLUS,	47.4	24.1	7.8	12.0	48.8	45.4	39.5	12.8	6.2	3.0	3.2	
GROSS												
MIXED INCOME, GROSS	6613.6	7666.0	8407.7	9258.2	10154.8	11336.1	12826.5	14542.6	16548.3	15967.4	16490.2	
DPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
GROSS												
MIXED INCOME, GROSS	6613.6	7666.0	8407.7	9258.2	10154.8	11336.1	12826.5	14542.6	16548.3	15967.4	16490.2	
Compensation of employees	13067.0	13928.7	15170.7	16419.8	17620.3	19819.8	21776.0	23929.6	25931.2	25724.8	26360.3	
Property income	1581.1	1361.7	1373.3	1144.6	1266.1	944.1	1136.9	1506.1	1886.8	1784.5	1824.2	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	ses							
Property income BALANCE OF PRIMARY	160.0	137.9	155.4	174.8	267.3	340.1	674.3	8.008	851.9	669.7	514.7	
NCOMES	21101.8	22818.5	24796.2	26647.9	28773.8	31759.8	35065.1	39177.4	43514.4	42807.1	44160.0	
BALANCE OF PRIMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
NCOMES	21101.8	22818.5	24796.2	26647.9	28773.8	31759.8	35065.1	39177.4	43514.4	42807.1	44160.0	
Social contributions	10.8	12.2	13.7	14.6	25.9	35.5	55.0	59.0	63.3	59.9	57.4	
Social benefits other than social transfers in kind	4275.3	4679.6	5152.7	4965.8	5742.9	6387.0	6832.3	7424.9	7950.6	9022.9	9662.1	
other current transfers	588.8	919.2	977.1	1224.0	1231.5	1144.3	1295.1	1670.6	1969.5	2023.7	2134.3	
N	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	1210.3	1360.9	1423.3	1619.3	1453.2	1585.1	1703.7	2000.8	2265.3	1824.6	1797.1	
Social contributions Social benefits other than	4600.0	5102.7	5725.9	5995.6	6482.6	7156.9	7904.0	8720.8	9685.4	9557.4	9708.1	
social transfers in kind	10.8	12.2	13.7	14.6	25.9	35.5	55.0	59.0	63.3	59.9	57.4	
Other current transfers GROSS DISPOSABLE	633.6	745.2	806.1	873.6	895.4	1108.1	1552.1	1717.1	2162.5	2261.4	2541.8	
NCOME	19522.0	21208.5	22970.7	24349.2	26916.9	29440.9	32032.6	35834.2	39321.3	40210.2	41909.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	19522.0	21208.5	22970.7	24349.2	26916.9	29440.9	32032.6	35834.2	39321.3	40210.2	41909.5	
Adjustment for the change in net equity of households on												
pension funds	42.1	63.6	79.6	102.3	99.1	403.1	872.9	938.4	987.1	935.9	960.7	
	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
Final consumption expenditure	17316.3	19330.5	21012.1	22749.5	25454.9	27823.8	30891.1	33902.0	37572.7	37640.2	37740.0	
Individual consumption expenditure	17316.3	19330.5	21012.1	22749.5	25454.9	27823.8	30891.1	33902.0	37572.7	37640.2	37740.0	
SAVING, GROSS	2247.8	1941.6	2038.2	1702.0	1561.1	2020.2	2014.3	2870.6	2735.6	3505.9	5130.3	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	2247.8	1941.6	2038.2	1702.0	1561.1	2020.2	2014.3	2870.6	2735.6	3505.9	5130.3	
Capital transfers, receivable less payable	87.9	80.0	-2.7	-6.6	-13.5	-0.1	-0.7	0.2	0.8	5.4	3.0	
	96.1	88.3	6.4	1.3	3.1	0.1	1.3	0.2	1.0	5.5	12.7	
Capital transfers, receivable Less: Capital transfers,	•											
payable Equals: CHANGES IN NET	8.1	8.3	9.1	7.8	16.6	0.5	2.0	0.2	0.2	0.1	9.7	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	1301.0	881.3	791.3	289.7	25.2	355.8	215.4	970.8	686.4	1418.5	2974.9	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	2091.8	2029.7	2386.5	2179.4	2370.0	2832.8	3074.4	3385.0	3503.4	3410.3	3205.8	
Gross fixed capital formation	2034.4	1895.0	2251.8	2204.6	2211.0	2693.0	3010.1	3271.6	3414.4	3326.6	3123.4	
Changes in inventories	31.0	91.3	91.3	-53.6	138.1	122.3	44.4	84.0	64.8	61.0	60.8	
Acquisitions less disposals of valuables	26.5	43.5	43.5	28.4	20.9	17.5	19.9	29.4	24.2	22.7	21.7	
Acquisitions less disposals of non-produced non-financial assets	-55.9	-83.0	-10.8	-41.7	-94.1	-101.1	-89.6	-75.8	-20.1	-398.3	-389.3	
NET LENDING (+) / NET	•											
BORROWING (-)	299.8	74.8	-340.3	-442.2	-728.2	-711.6	-971.3	-438.4	-746.9	499.2	2316.8	
	III.2 Financia		_									
Net incurrence of liabilities	1208.3	1122.8	1317.7	1492.7	1607.3	3493.7	5102.6	4285.6	4171.7	3294.4	1900.6	
Currency and deposits							•••	•••				
Securities other than shares	***		•••	•••			***	0.1	0.0	-263.1	5.8	
Loans	333.0	756.1	944.5	1171.0	1439.7	3105.2	3303.6	3832.3	3820.9	3036.3	1586.8	
Shares and other equity Insurance technical	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.2	-0.1	0.0	
reserves												
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	875.3	366.7	373.1	321.6	167.6	388.4	1799.0	453.1	350.9	521.4	299.3	
Lending of Financial Account and Capital Account	-0.7	-37.0	-98.8	-110.5	-137.6	-127.5	-84.1	15.4	10.2	-23.3	25.0	
NET LENDING (+) / NET BORROWING (-)	300.5	111.8	-241.5	-331.8	-590.7	-584.1	-887.2	-453.9	-757.1	522.5	2291.8	
	III.2 Financia				550.7	00 1.1	007.E	.50.0		J_L.0		
Net acquisition of financial assets	1508.8	1234.6	1076.2	1160.9	1016.6	2909.6	4215.4	3831.7	3414.6	3816.9	4192.4	
Currency and deposits	1290.4	1258.4	703.4	-155.4	-178.5	683.3	2465.5	2052.2	3118.9	2650.4	1940.2	
Securities other than shares	6.8	-458.2	0.0	64.7	-0.7	0.0	21.3	0.8	7.2	-92.3	792.5	
Loans								0.0	0.0	0.0		
Shares and other equity	-80.2	0.0	0.0	648.2	637.6	1238.8	107.4	636.6	-1145.6	0.2	-0.0	
Insurance technical reserves	180.7	314.8	247.8	467.3	354.0	721.8	1213.5	1146.7	1313.8	1107.3	1217.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Financial derivatives		***							***			
Other accounts receivable	111.1	119.6	125.0	136.0	204.3	265.8	407.8	-4.6	120.3	151.3	242.8	

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

Series 400: 1993 SNA, Euro,	Western calend	dar year									Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	400											
	I. Production	account - F	Resources									
utput, at basic prices therwise, please specify)	536.3	619.0	600.0	597.1	1041.6	1080.3	1134.5	1146.3	1257.7	1291.4	1310.6	
	I. Production	account - l	Jses									
termediate consumption, at urchaser's prices ALUE ADDED GROSS, at	369.4	426.2	416.6	356.1	662.8	615.7	692.6	719.6	800.0	822.7	830.3	
isic prices	166.9	192.8	183.4	241.0	378.7	464.5	441.9	426.7	457.7	468.6	480.3	
ess: Consumption of fixed	17.7	19.5	21.0	23.3	24.7	26.5	27.9	29.7	32.0	32.8	34.0	
ALUE ADDED NET, at basic ices	149.2	173.3	162.4	217.7	354.0	438.1	414.0	396.9	425.6	435.9	446.4	
	II.1.1 General	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	166.9	192.8	183.4	241.0	378.7	464.5	441.9	426.7	457.7	468.6	480.3	
	II.1.1 General	tion of inco	me account	- Uses								
compensation of employees	145.0	167.9	161.1	215.8	352.5	431.1	409.7	392.3	418.4	429.6	440.3	
ubsidies on production	4.2	5.4	1.3	1.9	1.6	6.9	4.3	4.6	7.2	6.3	6.1	
Other taxes on production Less: Other subsidies on	4.2	5.4	1.3	1.9	1.6	6.9	4.3	4.6	7.2	6.3	6.1	
production PERATING SURPLUS,												
ROSS	17.7	19.5	21.0	23.3	24.7	26.5	27.9	29.7	32.0	32.8	34.0	
PERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
ROSS	17.7	19.5	21.0	23.3	24.7	26.5	27.9	29.7	32.0	32.8	34.0	
roperty income	31.1	37.2	32.3	24.8	36.6	39.9	39.8	38.7	37.1	31.3	26.1	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
roperty income	1.9	1.8	1.7	1.2	0.9	2.1	3.7	6.1	6.8	7.5	4.9	
ALANCE OF PRIMARY ICOMES	46.9	55.0	51.7	46.9	60.4	64.4	64.0	62.3	62.3	56.6	55.2	
	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
ALANCE OF PRIMARY ICOMES	46.9	55.0	51.7	46.9	60.4	64.4	64.0	62.3	62.3	56.6	55.2	
ocial contributions	1.1	1.6	1.4	1.3	3.3	7.4	4.3	4.2	5.1	5.2	5.4	
ther current transfers	254.0	326.0	302.5	326.1	625.1	561.3	505.7	517.7	606.9	612.6	624.5	
urrent taxes on income,	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
ealth, etc.	5.8	3.8	5.9	4.4	3.1	8.6	6.4	6.6	7.7	9.0	4.0	
ocial benefits other than ocial transfers in kind	1.1	1.6	1.4	1.3	3.3	7.4	4.3	4.2	5.1	5.2	5.4	
ther current transfers ROSS DISPOSABLE	87.4	109.2	87.3	38.0	130.0	114.5	118.7	158.5	227.7	226.4	227.9	
ICOME	207.7	267.9	261.0	330.6	552.4	502.5	444.6	414.8	433.9	433.8	447.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Geries	400											
	II.4.1 Use of o	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	207.7	267.9	261.0	330.6	552.4	502.5	444.6	414.8	433.9	433.8	447.8	
	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
Final consumption expenditure	284.4	278.6	303.6	355.4	481.5	516.1	590.0	596.5	668.6	692.4	701.6	
Individual consumption expenditure	284.4	278.6	303.6	355.4	481.5	516.1	590.0	596.5	668.6	692.4	701.6	
Adjustment for the change in net equity of households on nension funds	_ 											
SAVING, GROSS	-76.7	-10.7	-42.7	-24.8	70.9	-13.6	-145.4	-181.7	-234.8	-258.5	-253.8	
	- III.1 Capital a	ccount - Ch	anges in lia	abilities and	net worth							
SAVING, GROSS	-76.7	-10.7	-42.7	-24.8	70.9	-13.6	-145.4	-181.7	-234.8	-258.5	-253.8	
Capital transfers, receivable ess payable	- 25.9	11.4	25.6	17.8	55.8	32.8	20.8	46.3	62.6	56.0	36.7	
Capital transfers, receivable		11.6	25.7	18.1	57.5	32.8	21.0	47.7	63.9	56.2	37.0	
Less: Capital transfers,	=											
payable Equals: CHANGES IN NET	0.8	0.1	0.2	0.3	1.7	0.0	0.2	1.3	1.3	0.1	0.3	
VORTH DUE TO SAVING IND CAPITAL TRANSFERS	-68.5	-18.8	-38.1	-30.2	102.0	-7.3	-152.5	-165.1	-204.1	-235.3	-251.0	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	18.1	31.8	30.6	35.9	20.4	30.8	31.4	58.1	42.6	41.0	40.2	
Gross fixed capital formation	<u>1</u> 23.4	31.6	30.4	37.9	21.0	30.2	32.6	56.0	42.4	40.0	39.2	
Changes in inventories Acquisitions less disposals	-5.3	0.2	0.2	-2.1	-0.7	0.6	-1.1	2.1	0.2	1.0	1.0	
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	
on-produced non-financial essets	3.5	-3.8	0.2	5.7	0.7	13.4	6.5	2.5	2.7	2.5	2.5	
NET LENDING (+) / NET BORROWING (-)	-72.4	-27.2	-47.9	-48.6	105.6	-25.0	-162.5	-195.9	-217.4	-246.0	-259.7	
	III.2 Financial	l account - 0	Changes in	liabilities aı	nd net worth	1						
let incurrence of liabilities	74.2	23.3	67.4	64.7	107.0	153.5	204.2	316.9	313.3	744.0	331.0	
Currency and deposits												
Securities other than shares	-	2.7	1.1	0.0	2.6	0.0	17.5	-0.2	48.6	0.0	0.0	
Loans	-27.6	1.9	1.5	3.2	6.7	29.0	34.5	30.5	56.1	34.8	45.1	
Shares and other equity	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.3	0.0	0.0	
Insurance technical reserves	_											
Financial derivatives												
Other accounts payable	101.2	19.7	64.8	61.5		124.5	152.2		200.0	709.3	285.9	
Adjustment to reconcile Net ending of Financial Account	_	18.7	64.8	61.5	97.7	124.5	152.2	286.6	209.0			
and Capital Account NET LENDING (+) / NET	-8.6	16.4	-24.6	34.3	29.1	50.5	31.6	-66.0	13.1	32.1	22.7	
ORROWING (-)	-63.8	-43.6	-23.3	-82.8	76.5	-75.5	-194.1	-129.9	-230.5	-278.1	-282.4	
et acquisition of financial	III.2 Financial	l account - 0	Changes in	assets								
let acquisition of financial ssets	10.4	-20.3	44.1	-18.1	183.5	78.0	10.1	187.1	82.8	465.9	48.6	
Currency and deposits	16.8	12.1	50.5	-3.6	146.7	63.1	-19.6	196.5	1.7	82.5	32.3	
Securities other than shares	9.0	0.5	3.6	0.0	11.0	0.0	7.3	-26.1	3.3	87.1	-2.3	
Loans	-30.6	-1.9	0.0	0.0	0.0	0.0	0.1	0.3	56.9	0.0	0.0	
Shares and other equity Insurance technical	4.6	0.0	1.5	0.0	3.0	17.0	-5.7	8.2	-5.8	276.3	0.0	
reserves	0.1	1.4	0.0	2.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Financial derivatives												
Other accounts receivable	10.4	-32.5	-11.5	-16.7	21.7	-2.1	27.9	8.2	26.7	20.0	18.6	

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

Series 400: 1993 SNA, Euro,	Western calend	dar year									Data	in mi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
eries	400											
	I. Production	account - I	Resources									
utput, at basic prices therwise, please specify)	54626.4	58984.3	63619.1	69376.8	72412.3	79437.5	92654.9	104447.2	114914.7	97325.2	109198.7	
lanca di atau a a a a a a a a a a a a	I. Production	account - l	Jses									
termediate consumption, at urchaser's prices ALUE ADDED GROSS, at	38853.9	41998.4	45434.7	49875.6	50212.1	55147.6	64782.4	72925.5	80891.8	66526.8	76484.1	
isic prices	15772.5	16985.9	18184.4	19501.2	22200.2	24289.9	27872.5	31521.7	34022.9	30798.4	32714.5	
ess: Consumption of fixed pital ALUE ADDED NET, at basic	4217.4	4556.7	4984.1	5443.0	5826.6	6401.6	6724.4	6997.7	7653.4	8015.6	8373.2	
ices	11555.1	12429.2	13200.3	14058.2	16373.6	17888.3	21148.1	24524.0	26369.5	22782.8	24341.4	
ALUE ADDED COCCO	II.1.1 General	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	15772.5	16985.9	18184.4	19501.2	22200.2	24289.9	27872.5	31521.7	34022.9	30798.4	32714.5	
	II.1.1 General	tion of inco	me account	- Uses								
ompensation of employees	8491.8	8790.0	9363.0	9778.5	10258.8	11678.1	12820.3	14634.7	15911.3	15782.6	16225.9	
ther taxes less Other bsidies on production	-253.6	-142.0	22.1	-208.1	-341.1	-270.8	-204.2	-307.8	-614.4	-455.8	-526.0	
Other taxes on production Less: Other subsidies on	181.1	176.4	204.6	132.6	226.2	273.5	324.8	305.8	367.3	364.1	366.0	
production PERATING SURPLUS,	434.7	318.4	182.5	340.8	567.3	544.3	529.1	613.7	981.7	820.0	891.9	
ROSS	7534.3	8337.8	8799.3	9930.8	12282.5	12882.7	15256.5	17194.8	18726.0	15471.6	17014.6	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, ROSS	7534.3	8337.8	8799.3	9930.8	12282.5	12882.7	15256.5	17194.8	18726.0	15471.6	17014.6	
roperty income	3472.1	3006.2	2998.2	2827.6	3325.7	3379.1	3988.0	4969.6	5979.7	4636.9	5024.9	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
roperty income ALANCE OF PRIMARY	4872.0	3996.9	3942.1	5990.5	7049.1	7141.0	8020.7	9545.1	10224.6	8203.7	8555.2	
ICOMES	6134.3	7347.1	7855.4	6767.9	8559.1	9120.7	11223.7	12619.3	14481.1	11904.9	13484.2	
	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
ALANCE OF PRIMARY ICOMES	6134.3	7347.1	7855.4	6767.9	8559.1	9120.7	11223.7	12619.3	14481.1	11904.9	13484.2	
ocial contributions	83.4	128.3	162.1	214.7	287.3	627.5	1110.4	1174.6	1267.1	1252.3	1240.5	
ther current transfers	1551.9	1548.6	1469.6	1575.9	1693.1	1610.5	1320.1	1643.0	1459.9	1549.2	1346.6	
irrent taxes on income,	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
ealth, etc.	1089.3	1155.5	1148.5	1251.5	1277.9	1373.9	1614.0	1818.1	2190.6	1643.2	1750.0	
ocial benefits other than ocial transfers in kind	40.4	64.7	82.5	112.3	184.7	224.5	237.7	231.5	285.7	316.9	281.1	
ther current transfers ROSS DISPOSABLE	1387.5	1603.2	1535.1	1455.5	1871.6	1840.8	1824.2	1932.2	2495.0	2349.7	1697.7	
COME	5252.4	6200.6	6721.1	5739.3	7205.2	7919.5	9978.3	11455.1	12236.8	10396.6	12342.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	5252.4	6200.6	6721.1	5739.3	7205.2	7919.5	9978.3	11455.1	12236.8	10396.6	12342.6	
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds	43.0	63.6	79.6	102.3	99.2	403.0	872.6	937.7	981.4	935.5	959.5	
SAVING, GROSS	5209.4	6137.0	6641.5	5637.0	7106.0	7516.6	9105.6	10517.4	11255.4	9461.1	11383.1	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	5209.4	6137.0	6641.5	5637.0	7106.0	7516.6	9105.6	10517.4	11255.4	9461.1	11383.1	
Capital transfers, receivable ess payable	2759.2	620.3	511.6	130.9	214.9	646.1	842.7	818.3	1360.4	1716.9	1654.6	
Capital transfers, receivable	2850.8	705.9	525.5	131.0	359.0	662.4	842.9	876.5	1386.9	1764.6	1667.7	
Less: Capital transfers, payable	91.5	85.5	13.9	0.2	144.1	16.3	0.1	58.2	26.5	47.7	13.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING	. 01.0	55.5	10.0	0.2		10.0	0.1	00. <u>L</u>	20.0	-11.1	10.0	
AND CAPITAL TRANSFERS	3751.2	2200.6	2169.0	324.8	1494.3	1761.0	3223.9	4338.0	4962.4	3162.4	4664.6	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	5175.0	6914.5	7083.6	6759.2	8417.1	10282.7	11209.9	12435.0	13612.0	7576.7	10432.1	
Gross fixed capital formation	5108.8	6687.5	6587.4	6768.2	7525.3	9337.7	10348.3	11619.8	11804.8	8195.5	9737.2	
Changes in inventories	65.9	219.3	486.0	-10.1	885.6	943.7	857.7	809.8	1802.4	-619.2	694.4	
Acquisitions less disposals of valuables Acquisitions less disposals of	0.4	7.6	10.3	1.0	6.2	1.2	3.9	5.4	4.8	0.5	0.6	
non-produced non-financial assets	66.3	119.1	155.0	109.4	148.3	169.4	179.7	348.9	143.2	456.1	460.6	
NET LENDING (+) / NET BORROWING (-)	2727.3	-276.3	-85.6	-1100.7	-1244.6	-2289.5	-1441.2	-1448.1	-1139.4	3145.2	2145.0	
	III.2 Financia	l account -	Changes in	liabilities aı	nd net worth	1						
Net incurrence of liabilities	8255.2	12576.6	10338.4	10401.8	15697.2	15740.6	8988.8	16960.8	6689.8	7275.5	4918.2	
Currency and deposits	2675.9	2618.8	2742.1	3344.4	3247.8	3958.1	-2633.1	4277.5	3549.0	9683.8	1662.2	
Securities other than shares	3364.8	2818.9	2737.4	1144.3	1236.5	-569.9	1822.3	1149.8	-177.7	-1891.6	581.3	
Loans	-2300.2	2125.3	2528.2	1602.4	6824.8	4197.0	-36.1	2546.3	5337.8	-2203.4	-248.5	
Shares and other equity	2602.1	2631.1	805.3	3011.4	3607.8	3483.6	4898.1	4197.0	910.1	1315.1	456.2	
Insurance technical reserves	189.1	383.3	260.2	597.4	466.5	809.8	1213.5	1160.0	1264.5	1149.5	1282.8	
Financial derivatives												
Other accounts payable	1723.5	1999.2	1265.3	701.9	313.8	3861.9	3724.2	3630.1	-4194.0	-777.9	1184.2	
NET LENDING (+) / NET	=											
BORROWING (-)	2701.0	-293.7	-173.2	-1148.2	-1304.4	-2435.1	-1484.0	-1451.3	-1167.1	3085.5	2193.4	
Net acquisition of financial	III.2 Financia	I account - (Changes in	assets								
assets	11006.6	12282.8	10165.3	9253.7	14392.9	13305.5	7504.9	15509.5	5522.7	10361.1	7111.6	
Monetary gold and SDRs	20.4	12.2	-38.4	24.6	-60.1	149.9	-6.4	85.1	-95.5	500.2	244.4	
Currency and deposits	2058.3	1328.9	-764.2	1781.1	1394.7	1539.7	-4860.1	3007.5	-2051.9	2194.1	103.6	
Securities other than shares	4600.1	8409.7	8250.7	3814.3	2813.1	2794.6	590.0	2573.8	1806.6	3255.4	4472.8	
Loans	859.0	-573.0	1796.8	3000.5	9586.4	6122.7	7479.3	5061.3	7892.7	387.5	-192.8	
Shares and other equity	150.2	1393.1	-444.4	14.8	98.9	558.7	585.9	307.0	1230.5	260.9	642.7	
Insurance technical reserves	5.4	65.7	12.6	124.4	112.6	88.0	-0.2	14.1	-42.1	32.7	97.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Financial derivatives												
Other accounts receivable	3313.3	1646.3	1352.2	493.9	447.3	2051.9	3716.5	4460.6	-3217.4	3730.3	1743.2	

^a 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, Euro,	Western calen	dar year									Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	14216.3	15863.3	17456.3	19359.8	21649.4	23743.4	26333.1	29187.5	32877.0	31813.6	32860.5	
ntermediate consumption, at	I. Production	account - l	Jses									
urchaser's prices	6146.0	6512.3	7125.9	7680.5	8715.6	9270.6	10100.3	11047.6	12381.3	12019.8	12544.8	
ALUE ADDED GROSS, at asic prices	8070.3	9350.9	10330.4	11679.3	12933.8	14472.8	16232.8	18139.9	20495.6	19793.8	20315.7	
ess: Consumption of fixed apital	1052.4	1159.8	1265.3	1429.0	1547.2	1690.8	1826.1	1929.7	2082.1	2125.5	2192.4	
ALUE ADDED NET, at basic rices		8191.1	9065.1	10250.3	11386.6	12781.9	14406.7	16210.2	18413.6	17668.3	18123.3	
	II.1.1 Genera	tion of inco										
ALUE ADDED GROSS, at asic prices	8070.3	9350.9	10330.4	11679.3	12933.8	14472.8	16232.8	18139.9	20495.6	19793.8	20315.7	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	1458.1	1654.8	1861.4	2383.8	2743.4	3084.3	3360.4	3535.0	3843.8	3726.0	3720.3	
Other taxes less Other ubsidies on production	-19.2	10.6	40.2	14.0	10.9	25.9	18.1	32.6	71.5	67.6	71.2	
Other taxes on production	28.2	34.7	48.0	26.0	59.6	71.3	57.6	45.4	77.7	70.6	74.4	
Less: Other subsidies on production	47.4	24.1	7.8	12.0	48.8	45.4	39.5	12.8	6.2	3.0	3.2	
PERATING SURPLUS, SROSS		19.5	21.0	23.3	24.7	26.5	27.9	29.7	32.0	32.8	34.0	
MIXED INCOME, GROSS	6613.6	7666.0	8407.7	9258.2	10154.8	11336.1	12826.5	14542.6	16548.3	15967.4	16490.2	
,	II.1.2 Allocati											
PERATING SURPLUS, ROSS	17.7	19.5	21.0	23.3	24.7	26.5	27.9	29.7	32.0	32.8	34.0	
MIXED INCOME, GROSS	6613.6	7666.0	8407.7	9258.2	10154.8	11336.1	12826.5	14542.6	16548.3	15967.4	16490.2	
Compensation of employees	13067.0	13928.7	15170.7	16419.8	17620.3	19819.8	21776.0	23929.6	25931.2	25724.8	26360.3	
Property income	1612.2	1399.0	1405.6	1169.5	1302.7	984.0	1176.7	1544.7	1923.9	1815.8	1850.3	
reperty income	II.1.2 Allocati					001.0	1110.1	1011.1	1020.0	1010.0	1000.0	
Property income	161.9	139.7	157.1	176.0	268.3	342.2	678.0	806.9	858.8	677.1	519.6	
ALANCE OF PRIMARY NCOMES	21148.7	22873.5	24847.9	26694.8	28834.2	31824.1	35129.1	39239.7	43576.7	42863.7	44215.2	
	II.2 Seconda	ry distributi	on of incom	e account -	Resources							
SALANCE OF PRIMARY NCOMES	21148.7	22873.5	24847.9	26694.8	28834.2	31824.1	35129.1	39239.7	43576.7	42863.7	44215.2	
ocial contributions	11.9	13.8	15.1	15.9	29.2	42.9	59.3	63.2	68.4	65.1	62.8	
Social benefits other than ocial transfers in kind	4275.3	4679.6	5152.7	4965.8	5742.9	6387.0	6832.3	7424.9	7950.6	9022.9	9662.1	
Other current transfers	842.7	1245.1	1279.7	1550.1	1856.6	1705.5	1800.8	2188.3	2576.4	2636.3	2758.8	
	II.2 Seconda											
Current taxes on income, yealth, etc.	1216.1	1364.7	1429.2	1623.6	1456.2	1593.8	1710.1	2007.5	2273.0	1833.6	1801.1	
caiui, etc.	1210.1	1304.7	1429.2	1023.0	1400.2	1093.6	17 10.1	2007.3	2213.0	1033.0	1001.1	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	400											
Social contributions	4600.0	5102.7	5725.9	5995.6	6482.6	7156.9	7904.0	8720.8	9685.4	9557.4	9708.1	
Social benefits other than social transfers in kind	11.9	13.8	15.1	15.9	29.2	42.9	59.3	63.2	68.4	65.1	62.8	
Other current transfers GROSS DISPOSABLE	721.0	854.4	893.5	911.7	1025.5	1222.6	1670.8	1875.6	2390.2	2487.8	2769.7	
NCOME	19729.7	21476.4	23231.7	24679.8	27469.3	29943.4	32477.2	36249.1	39755.1	40644.1	42357.3	
	.4.1 Use of c	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME Adjustment for the change in	19729.7	21476.4	23231.7	24679.8	27469.3	29943.4	32477.2	36249.1	39755.1	40644.1	42357.3	
net equity of households on pension funds	42.1	63.6	79.6	102.3	99.1	403.1	872.9	938.4	987.1	935.9	960.7	
	.4.1 Use of c											
		•				20220.0	21404 4	24400 5	20244 4	20220.0	20444 5	
Final consumption expenditure Individual consumption expenditure	17600.8 17600.8	19609.1 19609.1	21315.7 21315.7	23104.9	25936.4 25936.4	28339.9 28339.9	31481.1 31481.1	34498.5 34498.5	38241.4 38241.4	38332.6 38332.6	38441.5 38441.5	
SAVING, GROSS	2171.1	1930.9	1995.6	1677.2	1632.0	2006.6	1868.9	2688.9	2500.9	3247.3	4876.5	
						∠000.0	1008.9	∠008.9	∠500.9	3241.3	40/0.5	
	I.1 Capital a		·			2000 0	4000.0	00000	0500.0	2047.2	4070 -	
SAVING, GROSS Capital transfers, receivable ess payable	2171.1 113.8	1930.9 91.4	1995.6 22.9	1677.2 11.3	1632.0 42.4	2006.6	1868.9	2688.9 46.5	2500.9 63.4	3247.3 61.4	4876.5 39.8	
Capital transfers, receivable												
Less: Capital transfers, receivable payable	122.8 8.9	99.9	32.2 9.3	19.4 8.1	60.6 18.3	33.2 0.5	22.3	48.0 1.5	64.9	61.7 0.2	49.7 10.0	
Equals: CHANGES IN NET NORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	1232.5	862.5	753.2	259.5	127.1	348.4	63.0	805.7	482.2	1183.2	2723.9	
	I.1 Capital a											
Gross capital formation	2109.9	2061.5	2417.1	2215.3	2390.4	2863.5	3105.9	3443.1	3546.0	3451.4	3246.0	
Gross fixed capital formation	2057.8	1926.5	2282.2	2242.5	2232.1	2723.2	3042.6	3327.6	3456.8	3366.6	3162.5	
Changes in inventories	25.7	91.5	91.4	-55.7	137.4	122.9	43.3	86.1	65.0	62.0	61.8	
Acquisitions less disposals of valuables Acquisitions less disposals of	26.5	43.5	43.5	28.4	20.9	17.5	19.9	29.4	24.2	22.7	21.7	
non-produced non-financial assets	-52.4	-86.8	-10.6	-36.0	-93.4	-87.7	-83.1	-73.3	-17.5	-395.8	-386.8	
NET LENDING (+) / NET												
BORROWING (-)	227.4	47.6	-388.1	-490.8	-622.6	-736.6	-1133.7	-634.3	-964.3	253.2	2057.1	
	I.2 Financial		Changes in		nd net worth	1						
Net incurrence of liabilities	1282.5	1146.1	1385.1	1557.4	1714.3	3647.1	5306.8	4602.5	4484.9	4038.4	2231.6	
Currency and deposits								***				
Securities other than shares	0.5	2.7	1.1	0.0	2.6	0.0	17.5	-0.1	48.6	-263.1	5.8	
Loans	305.5	758.0	946.1	1174.2	1446.4	3134.2	3338.1	3862.8	3877.0	3071.0	1631.8	
Shares and other equity Insurance technical	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.5	-0.1	0.0	
reserves	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.8	
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	976.5	385.4	437.9	383.2	265.4	512.9	1951.2	739.8	559.9	1230.7	585.2	
BORROWING (-)	236.6	68.2	-264.8	-414.6	-514.2	-659.6	-1081.3	-583.7	-987.6	244.4	2009.4	
III Net acquisition of financial	I.2 Financial	account - 0	Changes in	assets								
assets	1519.1	1214.3	1120.3	1142.8	1200.1	2987.6	4225.5	4018.8	3497.4	4282.8	4241.0	
Currency and deposits	1307.2	1270.5	753.9	-158.9	-31.8	746.4	2445.9	2248.7	3120.6	2732.9	1972.5	
Securities other than shares	15.8	-457.7	3.6	64.7	10.2	0.0	28.6	-25.3	10.5	-5.2	790.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Loans	-30.6	-1.9	0.0	0.0	0.0	0.0	0.1	0.3	56.9	0.0	0.0	
Shares and other equity	-75.6	0.0	1.5	648.2	640.5	1255.8	101.7	644.8	-1151.4	276.6	0.0	
Insurance technical reserves	180.8	316.2	247.8	469.5	355.2	721.8	1213.5	1146.7	1313.8	1107.3	1217.0	
Financial derivatives												
Other accounts receivable	121.5	87.1	113.6	119.3	226.0	263.6	435.7	3.6	147.0	171.3	261.3	

^a Net lending in the financial account has not been reconciled with Net lending in the capital account.

Slovenia

Source

The Statistical Office of the Republic of Slovenia (SURS), National accounts division, is responsible for the compilation and publishing of national accounts statistics. The official estimates are published annually and quarterly on the website of SURS (www.stat.si), as well as in the annual Statistical Yearbook and Rapid reports. The concepts, definitions, sources of basic statistics and methods of estimation are described in these publications.

General

The estimates shown in the following tables have been prepared in line with the concepts and definitions of the European System of National and Regional Accounts 1995 (ESA95). Regular estimates of GDP by the production, the income and the expenditure approach were introduced in national accounts at the beginning of the 1990s covering the period since 1990. Symmetric input-output tables have been published for the years 1990, 1992, 1993. Supply and use tables in line with ESA95 were published for the year 1996 and from 2000 on they are published annually.

For the years 1996, 2000 and 2001 also symmetric input-output tables were published. The latest supply and use table was published for the year 2007. All the data are available through the publications and website stated above. National accounts figures for a year are first published 70 days after the end of the year as the sum of four quarters estimated within quarterly accounts.

Annual accounts estimates for the year are first published 9 months after the end of the year.

Routinely revised annual accounts estimates are published 21 and 33 months after the end of the year. The last methodological revision was completed in 2009, covering the series from 1995.

The main purpose was further alignment of GDP estimates with the European System of Accounts (ESA 95). This revision therefore improved exhaustiveness of estimates and the quality of previous estimates due to new data sources and methods used. The data are published in the national currency - Slovenian Tolar (SIT). On 1.1.2007 Slovenia joined the European Monetary Union (EMU). Fixed exchange rate for the former currency was set at 1€ = 239.64 SIT. The fiscal year is equal to the calendar year. Constant price data are calculated and published at previous year prices (t-1).

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated independently by the production and by the expenditure approach. GDP by the income approach is estimated at the same time and with the same data sources as GDP by the production approach and with gross operating surplus/mixed income as balancing item. GDP by the production approach is the main approach.

Expenditure Approach

Government final consumption expenditure consists of two components. The first component, other non-market output, is equal to output by the non-market producers' concept described in the production approach, less market output less output for own final use less other non-market output. For this component the data sources are annual accounting statements.

The second component is transfers in kind of goods and services purchased by the government and by the health social security fund and directly transferred to households. For this component, data sources are government

budget statistics and annual report of the health social security fund.

Household final consumption expenditure is estimated on the basis of various source data of which the household budget survey and the retail trade survey are the principal sources. Other sources are commodity flow estimates, VAT reports, accounting data of economic accounts for agriculture, passenger car registration data and other administrative data.

Annual statistical surveys with good coverage of corporations and government units are the principal data source for the calculation of gross fixed capital formation. For the government sector and aggregating purposes accounting and employment data are used. For cross-checking and for estimation of gross fixed capital formation of household production units additional data sources are VAT reports.

Changes in inventories are estimated as the difference between values at the end and at the beginning of the period at the average prices of the period. Annual accounting statements are used as the main data source, facilitating the estimation of four different types of inventories: finished goods; work-in-progress; trade goods and raw materials; and supplies. For agriculture production of households, changes in inventories are estimated within the economic accounts for agriculture. Principle data sources for exports and imports of goods are external trade statistics according to the customs declarations together with the coverage adjustments in the balance of payments data prepared by the central bank. Exports and imports of services are estimated by the central bank and the estimates are mainly based on the International Transactions' Recording System. For the estimation of the GDP by the expenditure approach at constant prices various price and volume indicators are used. Household consumption expenditure is mainly deflated with consumer price indices but also extrapolation with volume indicators is used. Government and NPISG expenditure is deflated with implicit deflators calculated within compilation of GDP by the production approach. Changes in inventories are deflated with producer price indices, price indices for agricultural products and suitable consumer price indices; in several cases unit value indices for imports are also used. For deflating exports and imports of goods the unit value indices (Paasche indices) are used. For deflating exports and imports of services consumer price indices are used.

Income Approach

GDP by the income approach is estimated at the same time as GDP by the production approach. To a large extent the data sources for primary income categories calculation are the same as for GDP by the production approach.

Basic data for the calculation of compensation of employees are taken from annual accounting statements and are arranged into three main components: gross wages, other labour costs and actual employers' social contributions. After the necessary adjustments for coverage, concepts and definitions the data are rearranged to ESA95 components using the results of the labour costs survey from the year 2000 as benchmark.

The main data source for the calculation of taxes on production is government budget data which shows by type all public revenues and their distribution to the central government, local government level and to social security funds. Subsidies on production are also based on government budget data and annual budget reports by individual ministries. The data sources for subsidies in agriculture are economic accounts for agriculture.

For non financial and financial corporations and market housing activities of households, gross operating surplus is a residual category of value added. In non market activities of general government and non profit institutions serving households, gross operating surplus equals the consumption of fixed capital (for the general government sector, consumption of fixed capital is estimated by the perpetual inventory method including public roads, bridges and similar infrastructure).

For own-account production of housing services of owner-occupiers, gross operating surplus is the sum of net operating surplus and consumption of fixed capital. Gross mixed income is a residual category of value added in un-incorporated enterprises of the households sector.

Production Approach

GDP by the production approach is obtained as an independent estimate and is covered by exhaustive data sources for all sectors of the economy. Gross value added at the level of 140 industries is calculated as the difference between output at basic prices and intermediate consumption at purchasers' prices. Taxes on products are added and subsidies on products subtracted to calculate GDP at market prices by the production approach. The main sources of data are annual accounting statements, and their filing is required by law. Other important data sources are administrative data such as annual income tax declarations in the case of production activities of households, government budget data for the calculation of taxes and subsidies, central bank statistics for monetary intermediaries, and other data sources such as surveys in the case of economic accounts for agriculture and surveys for supply and use tables which are also used for balancing purposes in the compilation of GDP by the production approach. With these data sources distinction between market and non-market producers is made at unit level. Those below the 50% criterion of financing their production costs through sales on the market are classified as non-market producers and their output is valued as the sum of intermediate consumption, compensation of employees, other taxes on production and consumption of fixed capital. In accordance with the accounting principles, data in accounting statements and administrative sources which are used for the estimation of output and intermediate consumption components are reported on accrual basis, except for a part of general government units, which report data on cash basis and need adjusting to the accrual concept.

Other data adjustments include (but are not limited to) exclusion of holding gains from changes in inventories; allocation of financial intermediary services indirectly measured to user sectors and activities; and correction of certain categories from intermediate consumption to the income approach categories. For the constant price estimates of output, intermediate consumption and value added various methods on the basis of numerous price and volume indicators are used. For some government services also the input method is used.

Table 1.1 Gross domestic product by expenditures at current prices

Series 600: 1993 SNA, Euro, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	14118.4	15736.0	17364.3	18858.4	20049.8	21038.9	22228.3	24113.2	26574.9	26856.8	27202.9	27572.4
consumption expenditure NPISHs final consumption	10460.6	11549.0	12746.7	13862.5	14703.1	15367.9	16167.4	17841.5	19543.5	19434.3	19577.4	19966.4
expenditure General government final	186.6	182.8	195.9	217.0	229.6	218.6	236.2	282.1	273.1	270.5	263.0	259.2
consumption expenditure Individual consumption	3471.2	4004.1	4421.7	4778.9	5117.2	5452.3	5824.7	5989.6	6758.3	7152.0	7362.5	7346.8
expenditure Collective consumption	2070.7	2384.3	2656.9	2883.3	3076.0	3245.6	3433.5	3592.6	3982.8	4255.9	4382.4	4454.8
expenditure	1400.4	1619.8	1764.8	1895.6	2041.2	2206.7	2391.3	2396.9	2775.5	2896.1	2980.1	2892.1
Gross capital formation	5091.6	5200.1	5559.4	6394.6	7465.5	7800.6	8977.3	11044.4	11905.2	7946.8	8012.9	7693.7
Gross fixed capital formation	4869.2	5195.1	5408.3	6079.3	6789.5	7294.4	8234.6	9603.6	10729.7	8267.5	7650.6	6940.9
Changes in inventories Acquisitions less disposals	218.8	-4.0	129.4	312.0	672.8	503.5	732.9	1419.9	1169.2	-323.7	360.0	750.3
of valuables	3.6	9.0	21.7	3.3	3.3	2.8	9.7	21.0	6.3	2.9	2.3	2.6
Exports of goods and services	9969.6	11458.5	12775.2	13554.4	15703.6	17858.9	20657.5	24040.6	25030.4	20617.7	23170.7	25765.5
Exports of goods	8203.3	9476.5	10465.1	11137.0	12894.1	14598.8	17025.7	19798.5	20032.2	16167.3	18386.0	20671.2
Exports of services Less: Imports of goods and	1766.2	1982.0	2310.1	2417.4	2809.5	3260.1	3631.8	4242.2	4998.1	4450.4	4784.7	5094.4
services	10613.8	11629.7	12504.2	13612.2	16054.3	17976.2	20818.1	24635.9	26231.0	20110.6	22970.7	25393.1
Imports of goods	9269.2	10116.2	10737.6	11692.3	13920.7	15643.8	18202.4	21490.4	22702.9	16903.1	19624.4	22008.7

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Imports of services Equals: GROSS DOMESTIC	1344.6	1513.5	1766.6	1919.9	2133.5	2332.3	2615.7	3145.5	3528.1	3207.5	3346.3	3384.4
PRODUCT	18565.7	20764.9	23194.7	25195.3	27164.7	28722.3	31045.0	34562.3	37279.5	35310.6	35415.8	35638.6

Table 1.2 Gross domestic product by expenditures at constant prices

Series 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	600 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	13114.6	14508.0	16172.6	17907.4	19440.4	20540.7	21692.8	23270.0	25151.3	26739.3	26828.0	27080.7
consumption expenditure NPISHs final consumption	9733.2	10737.2	11842.9	13179.3	14283.1	15030.4	15793.9	17140.7	18535.5	19521.6	19310.8	19529.7
expenditure General government final	223.6	172.2	191.5	204.8	219.7	212.3	229.2	266.8	260.0	265.9	260.2	257.4
consumption expenditure Individual consumption	3157.8	3598.7	4138.2	4523.3	4937.6	5298.0	5669.7	5862.5	6355.9	6951.9	7257.0	7293.6
expenditure Collective consumption	1863.3	2126.3	2493.1	2734.3	2958.8	3161.1	3351.9	3512.8	3757.6	4121.6	4313.5	4441.6
expenditure	1294.5	1472.4	1645.2	1788.9	1978.8	2136.9	2317.8	2349.6	2598.3	2830.3	2943.5	2852.1
Gross capital formation	4811.0	4942.4	5354.4	6128.8	7047.1	7473.3	8774.1	10704.1	11456.0	7908.3	7935.0	7567.5
Gross fixed capital formation	4608.5	4932.9	5212.2	5817.4	6381.7	6992.2	8053.1	9328.3	10349.8	8227.7	7580.8	6834.1
Changes in inventories Acquisitions less disposals	199.0	1.1	122.1	308.3	662.2	478.5	712.7	1356.3	1100.6	-322.2	352.1	731.2
of valuables	3.5	8.3	20.2	3.0	3.2	2.7	8.2	19.5	5.6	2.8	2.1	2.3
Exports of goods and services	9041.0	10603.5	12232.3	13174.8	15241.4	17363.0	20097.6	23494.5	24739.7	20727.8	22584.3	24748.4
Exports of goods	7416.1	8775.0	10086.9	10922.6	12561.6	14216.4	16556.4	19384.8	19891.8	16416.2	17950.3	19793.3
Exports of services Less: Imports of goods and	1624.9	1828.6	2145.4	2252.3	2679.9	3146.6	3541.2	4109.7	4847.9	4311.6	4633.9	4955.1
services	9322.6	10942.5	12199.9	13336.6	15424.7	17123.8	20162.1	24290.8	25544.1	21081.3	21549.6	24042.7
Imports of goods	8059.5	9567.1	10559.2	11519.7	13396.4	14873.9	17624.7	21159.8	22141.2	17977.3	18259.1	20743.7
Imports of services Equals: GROSS DOMESTIC	1263.1	1375.4	1640.7	1816.9	2028.2	2249.9	2537.4	3131.0	3402.9	3103.9	3290.4	3298.9
PRODUCT	17644.0	19111.4	21559.5	23874.4	26304.3	28253.2	30402.4	33177.8	35802.9	34294.2	35797.7	35354.0

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

Series 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
GROSS DOMESTIC PRODUCT Plus: Compensation of	18565.7	20764.9	23194.7	25195.3	27164.7	28722.3	31045.0	34562.3	37279.5	35310.6	35415.8	35638.6
employees - from and to the rest of the world, net Plus: Compensation of	141.2	143.0	151.1	131.4	137.5	128.3	107.4	50.1	-24.6	69.0	139.0	
employees - from the rest of the world Less: Compensation of	174.3	178.7	195.8	187.3	199.9	204.9	217.6	229.0	238.0	197.5	233.1	
employees - to the rest of the world Plus: Property income - from	33.1	35.7	44.7	55.9	62.4	76.5	110.2	178.9	262.6	128.5	94.1	
and to the rest of the world, net	-129.6	-98.8	-279.7	-325.2	-458.1	-431.5	-551.2	-849.8	-1039.6	-836.8	-707.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Plus: Property income - from												
the rest of the world	211.1	270.6	254.3	294.6	310.0	422.4	648.6	900.6	983.0	387.8	318.6	
Less: Property income - to the rest of the world	340.7	369.4	534.0	619.8	768.1	853.9	1199.8	1750.4	2022.6	1224.6	1026.1	
Sum of Compensation of	010.7	000.1	001.0	010.0	700.1	000.0	1100.0	1700.1	LULL.U	1221.0	1020.1	
employees and property												
income - from and to the rest	44.0	44.0	400.0	400 7	000 7	000.4	440.0	700 7	4004.0	707.0	500.5	
of the world, net Plus: Sum of Compensation	11.6	44.2	-128.6	-193.7	-320.7	-303.1	-443.8	-799.7	-1064.2	-767.8	-568.5	
of employees and property												
income - from the rest of the												
world	385.4	449.3	450.1	482.0	509.8	627.3	866.1	1129.6	1220.9	585.3	551.8	
Less: Sum of Compensation of employees and property												
income - to the rest of the												
world	373.8	405.0	578.7	675.7	830.5	930.5	1309.9	1929.3	2285.1	1353.1	1120.3	
Plus: Taxes less subsidies on												
production and imports - from and to the rest of the world, net					7.6	59.5	76.1	65.2	16.5	50.5	46.4	
Plus: Taxes less subsidies	***	•••	•••	•••	7.0	33.3	70.1	03.2	10.5	50.5	40.4	
on production and imports -												
from the rest of the world					53.4	138.1	166.4	203.9	153.0	148.5	153.0	
Less: Taxes less subsidies on production and imports -												
to the rest of the world					45.8	78.6	90.4	138.7	136.5	98.1	106.6	
Equals: GROSS NATIONAL	•••	•••	•••	•••	10.0				.00.0	00.1		
INCOME	18577.3	20809.1	23066.2	25001.5	26851.6	28478.7	30677.3	33827.9	36231.9	34593.3	34893.7	35049.9
Plus: Current transfers - from	22.0	47.4	00.0	24.0	40.4	440.4	045.0	207.2	200.0	240.2	40.4	445.4
and to the rest of the world, net Plus: Current transfers -	33.8	47.4	63.0	31.6	-43.4	-143.1	-215.3	-227.3	-360.8	-249.3	46.4	115.4
from the rest of the world Less: Current transfers - to	356.1	419.8	471.4	465.5	546.7	630.9	672.2	818.4	561.7	711.3	960.9	1080.7
the rest of the world	322.3	372.3	408.5	433.9	590.1	774.0	887.4	1045.6	922.5	960.6	914.5	965.4
Equals: GROSS NATIONAL												
DISPOSABLE INCOME	18611.0	20856.5	23129.2	25033.1	26808.2	28335.5	30462.0	33600.6	35871.0	34344.0	34940.1	35165.3
Less: Final consumption												
expenditure / Actual final consumption	14118.4	15736.0	17364.3	18858.4	20049.8	21038.9	22228.3	24113.2	26574.9	26856.8	27202.9	27572.4
Equals: SAVING, GROSS Plus: Capital transfers - from	4492.7	5120.5	5764.8	6174.7	6758.3	7296.7	8233.7	9487.4	9296.1	7487.2	7737.2	7592.9
and to the rest of the world, net	4.6	15.0	-141.8	-143.7	-96.4	-109.2	-126.4	-50.1	39.7	-4.6	15.7	-97.7
Plus: Capital transfers - from		40.0			4500	400.0	00= 4	2450				
the rest of the world Less: Capital transfers - to	6.9	16.6	82.7	95.7	150.6	169.8	205.1	315.9	346.8	266.9	355.6	244.6
the rest of the world	2.3	1.6	224.5	239.4	247.0	279.0	331.5	366.0	307.1	271.5	339.9	342.2
Less: Gross capital formation	5091.6	5200.1	5559.4	6394.6	7465.5	7800.6	8977.3	11044.4	11905.2	7946.8	8012.9	7693.7
Less: Acquisitions less disposals of non-produced												
non-financial assets	-2.9	4.3	0.8	1.8	-0.4	4.7	5.1	1.4	-0.9	5.3	7.8	4.0
Equals: NET LENDING (+) /		5	0.5	5	U. 1		· · ·		0.0	0.0		0
NET BORROWING (-) OF THE NATION	-591.4	-68.9	62.9	-365.4	-803.2	-617.9	-875.1	-1608.5	-2568.5	-469.5	-267.8	-202.6
				Gross Nati								
Less: Consumption of fixed		200 1144101	501116 /	3. 000 Hati	Diopo.		Jurnig (
capital	3177.6	3505.3	3768.2	3884.1	4159.5	4405.5	4627.9	5039.2	5514.0	5706.1	5768.5	5868.3
Equals: NET NATIONAL INCOME	15399.6	17303.7	19298.0	21117.4	22692.1	24073.2	26049.3	28788.7	30717.9	28887.2	29125.1	29181.6
Equals: NET NATIONAL	.0000.0		.0200.0				200.0.0	20.00.7	300	20002	20.20.1	20.00
DISPOSABLE INCOME	15433.4	17351.2	19361.0	21149.0	22648.7	23930.0	25834.1	28561.4	30357.0	28637.8	29171.5	29296.9
Equals: SAVING, NET	1315.0	1615.2	1996.7	2290.5	2598.9	2891.2	3605.7	4448.2	3782.1	1781.1	1968.7	1724.5

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

Series 600: 1993 SNA, Euro, W	Colorn Calorn	uai yeai									Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
I	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	543.1	549.6	659.5	540.1	629.8	666.4	627.0	743.4	798.0	749.8	766.6	•••
activities	447.3	446.2	551.2	431.1	521.9	544.0	476.9	562.4	618.7	576.3	594.9	
Forestry and logging	93.4	100.7	105.8	105.8	105.2	119.6	147.3	178.2	176.8	169.5	167.6	
Fishing and aquaculture Manufacturing, mining and quarrying and other industrial	2.4	2.7	2.4	3.2	2.7	2.8	2.9	2.8	2.5	3.9	4.0	
activities	4538.7	5136.0	5676.6	6215.2	6678.1	6814.2	7317.2	8070.1	8264.8	7111.4	7258.8	
Mining and quarrying	102.6	96.5	93.6	109.1	126.3	130.1	135.1	143.6	142.5	140.1	135.0	
Manufacturing Electricity, gas, steam and	3954.3	4460.3	4899.4	5377.4	5699.7	5787.6	6208.6	6880.6	6980.7	5840.0	5966.8	
air conditioning supply Water supply; sewerage, waste management and	319.4	391.9	492.9	505.4	591.9	625.4	685.8	717.1	795.1	801.1	832.3	
remediation activities	162.3	187.3	190.8	223.3	260.3	271.1	287.6	328.8	346.5	330.3	324.7	
Construction Wholesale and retail trade, transportation and storage, accommodation and food	1075.8	1141.6	1216.3	1372.5	1481.5	1671.6	1957.4	2450.8	2761.5	2464.8	1968.8	
service activities Wholesale and retail trade; repair of motor vehicles and	3039.6	3457.9	3869.7	4257.6	4579.6	4966.6	5437.3	6234.1	6852.0	6337.9	6342.4	
motorcycles	1797.8	2072.4	2371.6	2629.0	2795.0	3060.2	3298.6	3797.8	4218.2	3932.0	3878.6	
Transportation and storage Accommodation and food	861.3	955.8	1043.1	1137.9	1270.9	1350.9	1513.2	1735.3	1893.7	1703.9	1775.0	
service activities Information and	380.6	429.7	455.0	490.6	513.7	555.5	625.5	700.9	740.0	702.0	688.8	
communication Financial and insurance	624.1	728.2	746.2	832.8	915.4	1011.8	1099.9	1216.1	1293.7	1209.1	1258.1	
activities	787.2	804.7	900.7	996.8	1087.6	1163.8	1376.1	1460.3	1539.2	1581.6	1731.2	
Real estate activities Professional, scientific,	1275.5	1434.4	1584.9	1662.9	1779.4	1920.2	2007.6	2150.6	2387.1	2356.9	2265.3	
technical, administrative and support service activities Professional, scientific and	1146.4	1317.0	1652.6	1843.7	2010.3	2050.1	2269.2	2610.6	2902.1	2755.0	2838.2	
technical activities Administrative and support	746.5	861.8	1150.1	1275.0	1355.9	1439.4	1603.5	1802.0	2073.1	1987.0	2028.4	
service activities Public administration and defence, education, human health and social work	399.8	455.2	502.5	568.6	654.4	610.7	665.7	808.6	828.9	768.0	809.8	
Public administration and defence; compulsory social	2607.1	3023.9	3312.1	3649.6	3929.6	4170.6	4370.7	4596.9	5064.3	5360.9	5515.2	
security	911.5	1066.9	1180.9	1342.2	1442.8	1519.8	1607.9	1691.7	1886.8	1976.5	2043.5	
Education Human health and social	868.7	1013.4	1116.7	1218.3	1336.8	1431.4	1508.5	1574.7	1683.4	1752.7	1809.1	
work activities	826.9	943.6	1014.6	1089.0	1150.0	1219.4	1254.2	1330.5	1494.0	1631.8	1662.6	
Other service activities Arts, entertainment and	539.2	579.7	593.4	629.9	684.3	742.2	762.6	802.8	853.5	860.6	877.8	
recreation	247.2	280.1	297.5	319.2	379.2	422.0	437.2	451.3	479.5	482.4	494.3	
Other service activities Private households with	278.4	283.8	279.3	294.2	286.4	301.4	306.0	330.5	351.0	353.9	357.5	
employed persons Equals: VALUE ADDED,	13.6	15.8	16.6	16.5	18.6	18.7	19.4	21.0	23.0	24.3	26.0	
GROSS, at basic prices Less: Financial intermediation services indirectly measured	16176.7	18173.0	20212.2	22001.1	23775.7	25177.4	27225.0	30335.6	32716.1	30788.1	30822.4	31097.4
(FISIM)												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Plus: Taxes less Subsidies on products	2388.9	2591.9	2982.5	3194.2	3389.0	3544.9	3820.0	4226.8	4563.5	4522.6	4593.3	4541.2
Plus: Taxes on products	2491.7	2695.7	3078.7	3318.8	3520.2	3697.3	3953.5	4420.4	4769.2	4728.6	4810.4	
Less: Subsidies on products Equals: GROSS DOMESTIC	102.8	103.8	96.2	124.6	131.2	152.4	133.5	193.7	205.7	206.1	217.1	
PRODUCT	18565.7	20764.9	23194.7	25195.3	27164.7	28722.3	31045.0	34562.3	37279.5	35310.6	35415.8	35638.6
Memorandum Item: FISIM, if distributed to uses	200.4	157.5	169.9	216.3	250.7	251.8	308.7	415.3	461.2	308.1	346.4	343.2

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

Series 600: 1993 SNA, Euro, W	estern calend	dar year									Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	600 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
1	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service	494.7	543.2	635.8	481.5	692.1	604.3	661.2	645.9	740.9	742.4	715.2	
activities	406.1	443.7	528.3	373.5	582.9	482.3	514.4	483.1	554.9	562.7	554.4	
Forestry and logging	86.9	97.0	105.4	106.1	106.3	119.5	144.3	159.8	183.5	176.2	156.7	
Fishing and aquaculture Manufacturing, mining and	1.7	2.5	2.2	1.9	2.8	2.6	2.5	3.0	2.4	3.5	4.2	
quarrying and other industrial activities	4533.5	4694.6	5405.4	5959.5	6498.4	6905.0	7314.4	7866.9	8153.9	6992.5	7579.2	
Mining and quarrying	101.2	97.8	94.1	104.8	117.0	130.5	139.6	139.9	142.9	135.6	143.8	
Manufacturing Electricity, gas, steam and	4003.0	4131.5	4715.4	5164.3	5613.2	5897.6	6216.2	6731.3	6895.7	5793.3	6273.4	
air conditioning supply Water supply; sewerage, waste management and	284.9	300.8	443.4	491.0	544.4	616.3	658.7	690.6	739.5	748.9	830.1	
remediation activities	144.4	164.5	152.6	199.4	223.8	260.7	300.0	305.1	375.8	314.7	332.0	
Construction Wholesale and retail trade, transportation and storage, accommodation and food	1024.8	1072.3	1170.1	1284.2	1381.4	1533.0	1914.9	2301.3	2569.1	2332.7	1973.3	
service activities Wholesale and retail trade; repair of motor vehicles and	2859.8	3268.7	3638.8	3989.1	4389.1	4810.5	5324.2	5816.9	6436.5	6197.3	6494.8	
motorcycles	1711.5	1953.1	2253.1	2483.0	2687.8	2969.1	3294.9	3487.4	3944.0	3839.4	3893.9	
Transportation and storage Accommodation and food	784.9	911.7	967.5	1060.9	1220.1	1313.2	1435.1	1681.8	1823.4	1702.9	1893.0	
service activities Information and	363.4	403.9	418.2	445.2	481.3	528.2	594.3	647.7	669.1	654.9	707.9	
communication Financial and insurance	548.7	660.6	720.2	830.0	901.6	1019.7	1103.9	1199.4	1334.8	1234.2	1251.6	
activities	690.5	822.0	878.3	939.2	1096.5	1207.4	1228.6	1582.2	1581.5	1580.9	1661.0	
Real estate activities Professional, scientific, technical, administrative and	1148.7	1294.6	1460.8	1611.1	1680.3	1837.7	1971.8	2093.4	2271.8	2317.3	2384.2	
support service activities Professional, scientific and	1111.0	1180.9	1359.0	1688.5	1902.4	1978.7	2205.3	2422.4	2726.8	2697.5	2889.5	
technical activities Administrative and support	747.2	763.8	899.2	1200.7	1321.7	1388.6	1557.8	1679.5	1952.2	1936.1	2082.4	
service activities Public administration and defence, education, human	363.7	417.2	459.8	487.8	580.7	590.1	647.5	742.9	774.6	761.4	807.1	
health and social work activities	2360.4	2683.1	3110.4	3447.1	3784.2	4069.1	4247.2	4454.2	4691.0	5184.2	5493.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	600 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Public administration and defence; compulsory social security	852.7	962.3	1101.3	1258.6	1400.1	1487.9	1566.9	1632.0	1745.6	1937.9	2046.5	
Education	778.7	889.3	1037.8	1153.8	1268.6	1385.9	1447.3	1532.8	1583.7	1728.9	1805.9	
Human health and social work activities	729.0	831.4	971.3	1034.6	1115.5	1195.3	1233.0	1289.3	1361.8	1517.5	1641.2	
Other service activities	483.1	529.5	574.8	603.6	646.4	729.9	740.5	760.5	804.9	829.4	867.2	
Arts, entertainment and recreation	194.3	253.5	283.9	301.9	350.8	420.7	422.6	427.0	449.4	458.8	483.8	
Other service activities	273.4	262.0	275.8	287.3	278.8	290.0	299.7	313.6	334.1	347.1	358.5	
Private households with employed persons Equals: VALUE ADDED,	15.4	14.0	15.1	14.4	16.9	19.3	18.2	19.9	21.4	23.5	24.9	
GROSS, at basic prices	15255.2	16749.3	18953.7	20833.8	22972.5	24695.2	26712.2	29142.9	31311.1	30108.5	31309.5	30793.1
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on	•••		•••	•••	•••		•••	•••	•••	•••	•••	•••
products	2388.8	2362.1	2605.8	3040.5	3331.8	3558.0	3690.2	4035.0	4491.8	4185.8	4488.2	4560.9
Plus: Taxes on products	2483.4	2466.5	2710.3	3138.4	3454.7	3688.4	3842.7	4171.3	4678.4	4376.4	4700.0	
Less: Subsidies on products	94.6	104.4	104.5	97.9	122.9	130.4	152.4	136.4	186.6	190.6	211.7	
Equals: GROSS DOMESTIC PRODUCT	17644.0	19111.4	21559.5	23874.4	26304.3	28253.2	30402.4	33177.8	35802.9	34294.2	35797.7	35354.0
Memorandum Item: FISIM, if distributed to uses	196.5	204.9	169.8	180.9	256.0	286.8	286.5	283.6	481.1	500.5	311.7	290.0

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

Series 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	36558.6	40626.9	45020.8	48498.2	52947.5	56570.6	62517.5	71275.5	76708.6	68792.5	70624.9	
prices	20381.9	22453.9	24808.6	26497.2	29171.8	31393.2	35292.5	40940.0	43992.5	38004.5	39802.4	
Equals: VALUE ADDED, GROSS, at basic prices	16176.7	18173.0	20212.2	22001.1	23775.7	25177.4	27225.0	30335.6	32716.1	30788.1	30822.4	31097.4
Compensation of employees	9536.5	10759.8	11816.9	12759.5	13815.0	14615.8	15649.7	17211.6	18956.0	18791.9	18989.4	18955.7
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	185.0	250.8	263.8	321.4	378.0	392.2	235.7	173.9	33.6	-344.2	-337.2	
GROSS a	4431.8	5013.4	5630.0	6376.6	6838.7	7190.9	8121.1	9306.2	9916.7	8927.0	8837.3	
MIXED INCOME, GROSS Less: Consumption of fixed	2023.4	2148.9	2501.5	2543.6	2743.9	2978.6	3218.6	3643.9	3809.7	3413.4	3332.9	
capital	3177.6	3505.3	3768.2	3884.1	4159.5	4405.5	4627.9	5039.2	5514.0	5706.1	5768.5	5868.3
OPERATING SURPLUS, NET b	1600.0	1885.9	2268.4	2908.4	3113.6	3241.6	3972.9	4792.4	4949.1	3759.0	3565.1	
MIXED INCOME, NET	1677.6	1771.1	2094.9	2127.7	2309.5	2522.4	2738.8	3118.4	3263.3	2875.3	2836.6	
Gross capital formation	5091.6	5200.1	5559.4	6394.6	7465.5	7800.6	8977.3	11044.4	11905.2	7946.8	8012.9	7693.7
Gross fixed capital formation	4869.2	5195.1	5408.3	6079.3	6789.5	7294.4	8234.6	9603.6	10729.7	8267.5	7650.6	6940.9
Changes in inventories Acquisitions less disposals	218.8	-4.0	129.4	312.0	672.8	503.5	732.9	1419.9	1169.2	-323.7	360.0	750.3
of valuables	3.6	9.0	21.7	3.3	3.3	2.8	9.7	21.0	6.3	2.9	2.3	2.6

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	65295.8	71937.3	77006.7	82402.4	91012.6	97702.9	102959.9	110398.7	120449.0	124450.7	128965.7	
persons)	914.5	919.7	934.2	931.4	935.1	930.8	945.2	976.7	1001.9	983.7	958.8	942.4

 ^a Discrepancy between Total Economy and breakdown by industry since data for industries includes Mixed Income, Gross.
 ^b Discrepancy between Total Economy and breakdown by industry since data for industries 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 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate	1150.7	1197.7	1330.7	1238.7	1385.9	1382.8	1350.7	1595.1	1647.1	1520.7	1534.1	
consumption, at purchaser's prices Equals: VALUE ADDED,	607.6	648.1	671.2	698.6	756.0	716.4	723.7	851.7	849.1	770.9	767.6	
GROSS, at basic prices	543.1	549.6	659.5	540.1	629.8	666.4	627.0	743.4	798.0	749.8	766.6	
Compensation of employees Taxes on production and	124.9	122.7	129.7	131.7	132.4	129.3	115.4	122.2	125.2	123.2	123.2	
imports, less Subsidies OPERATING SURPLUS,	-16.0	-26.4	-30.6	-38.8	-57.0	-108.4	-177.6	-154.8	-101.4	-84.1	-96.7	
GROSS a	434.3	453.3	560.4	447.3	554.4	645.6	689.2	775.9	774.2	710.7	740.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	124.3	133.8	141.9	147.5	157.4	160.9	156.6	165.6	179.5	183.7	179.2	
OPERATING SURPLUS, NET b	310.0	319.5	418.4	299.7	397.0	484.7	532.6	610.3	594.7	527.0	560.8	
MIXED INCOME, NET												
Gross capital formation	168.9	145.3	225.5	159.5	275.1	256.6	190.3	246.8	257.6	275.3		
Gross fixed capital formation	142.9	170.0	199.2	208.8	198.3	221.1	234.1	249.5	293.2	242.8		
Changes in inventories	26.0	-24.6	26.3	-49.3	76.8	35.5	-43.8	-2.8	-35.7	32.4	12.7	
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		
Closing stocks of fixed assets (produced assets)	1510.1	1595.3	1681.6	1787.0	1967.3	2070.8	2123.6	2135.8	2299.9	2389.8	2390.6	
Employment (average, in 1000 persons)	107.4	103.3	99.5	96.2	93.6	91.0	87.9	85.8	84.0	82.6	80.9	78.9

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, W	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1003.7	1036.9	1163.8	1060.8	1200.4	1173.8	1102.7	1299.4	1342.9	1232.7	1278.8	
prices Equals: VALUE ADDED.	556.4	590.7	612.5	629.7	678.5	629.8	625.8	737.0	724.2	656.3	683.9	
GROSS, at basic prices	447.3	446.2	551.2	431.1	521.9	544.0	476.9	562.4	618.7	576.3	594.9	
Compensation of employees	93.4	88.9	93.8	93.9	93.1	91.1	77.3	75.7	79.7	78.7	84.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	-15.9	-26.4	-31.1	-39.3	-58.4	-109.8	-178.6	-155.1	-101.8	-83.5	-95.9	
GROSS a	369.7	383.7	488.5	376.5	487.3	562.7	578.2	641.8	640.8	581.2	606.5	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	118.3	127.3	135.3	141.0	149.9	153.1	148.2	153.2	167.3	170.7	169.3	
OPERATING SURPLUS, NET b	251.4	256.4	353.2	235.5	337.4	409.6	429.9	488.6	473.5	410.5	437.2	
MIXED INCOME, NET												
Gross capital formation	163.0	139.5	219.7	152.3	263.5	250.2	174.7	226.1	245.1	259.4		
Gross fixed capital formation	137.4	164.8	192.9	203.9	189.2	213.4	219.6	232.1	281.5	228.9		
Changes in inventories Acquisitions less disposals	25.7	-25.2	26.8	-51.5	74.3	36.8	-44.9	-6.0	-36.4	30.4	11.5	
of valuables Closing stocks of fixed assets	0.0	0.0	-0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
(produced assets)	1423.8	1504.3	1588.0	1689.0	1863.0	1960.0	2010.9	1963.9	2111.4	2203.6	2201.3	
Employment (average, in 1000 persons)	96.8	92.5	89.4	85.8	85.1	81.4	76.4	74.8	72.8	70.8	69.7	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Forestry and logging (02)

Series 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	140.1	153.5	161.8	171.9	179.4	202.4	241.0	288.8	297.5	278.5	245.3	
prices Equals: VALUE ADDED.	46.7	52.9	56.0	66.1	74.2	82.8	93.7	110.6	120.7	109.0	77.6	
GROSS, at basic prices	93.4	100.7	105.8	105.8	105.2	119.6	147.3	178.2	176.8	169.5	167.6	
Compensation of employees Taxes on production and	29.4	31.7	34.1	36.0	37.6	36.4	36.1	44.5	43.4	41.8	36.2	
imports, less Subsidies OPERATING SURPLUS,	-0.2	0.0	0.5	0.4	1.3	1.5	1.3	1.1	0.6	-0.5	-0.6	
GROSS a	64.1	69.0	71.2	69.4	66.3	81.7	109.9	132.6	132.8	128.2	132.1	
MIXED INCOME, GROSS Less: Consumption of fixed								•••				
capital	5.4	5.9	6.1	6.0	6.9	7.3	7.8	11.7	11.7	12.3	9.1	
OPERATING SURPLUS, NET b	58.7	63.1	65.2	63.4	59.4	74.5	102.1	120.9	121.1	115.9	123.0	
MIXED INCOME, NET												
Gross capital formation	5.8	5.5	5.6	6.7	11.0	6.0	15.4	20.0	11.9	15.2		
Gross fixed capital formation	4.9	4.7	6.2	5.0	8.6	7.3	14.1	16.9	11.3	13.2		
Changes in inventories Acquisitions less disposals	0.9	8.0	-0.7	1.7	2.5	-1.2	1.2	3.1	0.7	2.0	1.3	
of valuables	-0.0	-0.0	-0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Closing stocks of fixed assets (produced assets)	79.3	83.3	85.7	90.0	96.1	102.2	104.0	162.9	179.1	177.0	179.7	
Employment (average, in 1000 persons)	10.3	10.5	9.7	10.0	8.3	9.3	11.2	10.7	11.0	11.5	10.9	

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6.8	7.2	5.1	6.0	6.0	6.5	7.1	6.9	6.7	9.6	10.1	
prices Equals: VALUE ADDED,	4.4	4.5	2.6	2.8	3.4	3.7	4.2	4.1	4.1	5.6	6.1	
GROSS, at basic prices	2.4	2.7	2.4	3.2	2.7	2.8	2.9	2.8	2.5	3.9	4.0	
Compensation of employees Taxes on production and	2.0	2.0	1.8	1.8	1.8	1.8	2.0	2.0	2.1	2.7	2.7	
imports, less Subsidies OPERATING SURPLUS,	0.0	0.1	0.0	-0.0	0.1	-0.1	-0.2	-0.7	-0.3	-0.1	-0.2	
GROSS a	0.4	0.6	0.6	1.4	8.0	1.1	1.1	1.5	0.7	1.3	1.4	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	0.5	0.6	0.5	0.6	0.6	0.5	0.6	0.7	0.5	0.6	0.7	
OPERATING SURPLUS, NET b	-0.1	-0.0	0.1	8.0	0.2	0.6	0.6	0.8	0.1	0.7	0.7	
MIXED INCOME, NET												
Gross capital formation	0.1	0.3	0.2	0.4	0.6	0.4	0.3	0.7	0.6	0.7	•••	
Gross fixed capital formation	0.6	0.5	0.1	-0.1	0.5	0.4	0.4	0.6	0.5	0.7		
Changes in inventories Acquisitions less disposals	-0.6	-0.2	0.1	0.4	0.1	-0.0	-0.2	0.1	0.1	-0.0	-0.1	
of valuables Closing stocks of fixed assets	0.0	0.0	-0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
(produced assets) Employment (average, in 1000	7.0	7.6	8.0	8.0	8.2	8.6	8.7	9.0	9.4	9.2	9.6	
persons)	0.4	0.4	0.4	0.4	0.3	0.3	0.2	0.2	0.2	0.2	0.3	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	14503.1	16358.7	17740.5	18861.3	20632.8	21802.0	23931.8	26841.4	27495.9	22762.7	24992.9	
prices Equals: VALUE ADDED,	9964.5	11222.7	12063.9	12646.1	13954.6	14987.9	16614.6	18771.3	19231.1	15651.2	17734.1	***
GROSS, at basic prices	4538.7	5136.0	5676.6	6215.2	6678.1	6814.2	7317.2	8070.1	8264.8	7111.4	7258.8	•••
Compensation of employees Taxes on production and	2867.9	3204.3	3521.8	3733.4	4010.4	4213.5	4389.1	4758.5	4992.3	4598.8	4683.9	
imports, less Subsidies OPERATING SURPLUS,	67.5	102.2	88.7	115.0	162.0	175.5	138.4	115.3	59.7	-66.9	-53.0	
GROSS a	1603.3	1829.5	2066.1	2366.8	2505.7	2425.2	2789.7	3196.3	3212.8	2579.6	2627.8	
MIXED INCOME, GROSS Less: Consumption of fixed					•••	•••			•••		***	
capital	1012.2	1139.9	1191.0	1216.3	1300.6	1361.8	1398.3	1526.6	1571.4	1586.4	1504.3	
OPERATING SURPLUS, NET b	591.1	689.6	875.2	1150.6	1205.1	1063.4	1391.3	1669.8	1641.3	993.2	1123.5	
MIXED INCOME, NET												
Gross capital formation	1364.3	1460.3	1501.1	1909.9	2216.0	2149.1	2310.4	2592.1	2713.1	1395.1		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	1261.1	1470.4	1439.7	1792.4	1912.5	1968.8	2135.7	2266.8	2422.6	1847.9		
Changes in inventories Acquisitions less disposals	102.7	-11.8	58.5	117.2	302.8	180.1	174.3	323.7	290.1	-453.2	194.1	
of valuables Closing stocks of fixed assets	0.5	1.7	2.9	0.3	0.7	0.2	0.4	1.5	0.4	0.4		
(produced assets) Employment (average, in 1000	14646.8	16483.6	17442.3	18445.3	20133.2	21533.4	22297.6	23653.6	25997.3	25687.6	26004.2	
persons)	269.7	269.9	265.8	260.3	258.2	253.5	249.8	251.9	251.0	229.2	215.8	212.7

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	187.0	185.4	188.4	210.3	233.9	239.4	271.9	295.0	303.6	292.4	292.0	
prices Equals: VALUE ADDED,	84.4	89.0	94.8	101.2	107.7	109.2	136.8	151.4	161.1	152.4	157.0	
GROSS, at basic prices	102.6	96.5	93.6	109.1	126.3	130.1	135.1	143.6	142.5	140.1	135.0	
Compensation of employees Taxes on production and	87.0	92.4	96.0	101.6	101.4	102.2	101.9	103.3	110.7	105.4	98.7	
imports, less Subsidies OPERATING SURPLUS,	-19.8	-20.9	-28.1	-21.9	-11.1	-7.8	-9.9	-12.3	-12.9	-16.2	-11.7	
GROSS a	35.3	24.9	25.7	29.4	35.9	35.7	43.2	52.5	44.6	50.8	47.9	
MIXED INCOME, GROSS Less: Consumption of fixed					•••							•••
capital	26.6	26.2	24.2	23.4	25.2	26.1	27.9	30.3	31.8	33.8	33.5	
OPERATING SURPLUS, NET b	8.7	-1.3	1.5	6.0	10.7	9.6	15.3	22.3	12.9	17.0	14.4	
MIXED INCOME, NET		***	***									
Gross capital formation	33.7	24.0	33.0	33.2	47.5	56.6	33.1	37.2	51.6	39.2		
Gross fixed capital formation	29.0	29.6	31.2	34.6	40.1	53.9	32.3	42.5	53.1	34.9		
Changes in inventories Acquisitions less disposals	4.7	-5.6	1.8	-1.4	7.4	2.7	0.8	-5.3	-1.5	4.2	2.8	
of valuables	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1		
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	424.5	402.8	390.1	413.3	325.8	293.9	309.7	362.6	379.6	397.9	400.0	
persons)	5.7	5.4	5.0	4.8	4.3	4.1	3.9	3.7	3.5	3.3	3.0	2.9

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	13270.9	14886.6	16089.6	17069.1	18624.3	19669.9	21557.1	24236.5	24575.7	19834.4	21776.5	
prices Equals: VALUE ADDED,	9316.5	10426.3	11190.3	11691.7	12924.6	13882.3	15348.4	17355.9	17595.0	13994.4	15809.7	
GROSS, at basic prices	3954.3	4460.3	4899.4	5377.4	5699.7	5787.6	6208.6	6880.6	6980.7	5840.0	5966.8	
Compensation of employees Taxes on production and	2574.6	2873.7	3158.4	3336.6	3581.4	3739.3	3905.4	4234.8	4422.5	4012.8	4067.1	
imports, less Subsidies OPERATING SURPLUS,	55.0	85.7	79.6	95.6	129.2	122.3	94.7	73.5	16.7	-95.0	-83.3	
GROSS a	1324.7	1501.0	1661.4	1945.2	1989.1	1926.1	2208.6	2572.2	2541.5	1922.2	1983.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	765.0	872.0	897.5	905.5	979.7	1029.0	1054.0	1161.5	1200.7	1205.9	1160.4	
OPERATING SURPLUS, NET b	559.8	629.0	763.8	1039.7	1009.4	897.1	1154.6	1410.8	1340.8	716.4	822.6	
MIXED INCOME, NET												
Gross capital formation	1008.6	1148.3	1126.0	1500.4	1793.6	1628.7	1729.1	1870.1	1953.2	721.6		
Gross fixed capital formation	916.2	1140.4	1066.4	1383.5	1483.3	1465.5	1552.7	1558.3	1690.9	1173.4		
Changes in inventories Acquisitions less disposals	92.0	6.3	56.9	116.5	309.6	163.0	176.1	310.3	261.8	-452.1	191.9	
of valuables Closing stocks of fixed assets	0.4	1.6	2.6	0.3	0.7	0.2	0.4	1.5	0.4	0.3		
(produced assets)	9563.9	10987.4	11675.9	12233.3	13393.9	14367.5	14736.0	15575.0	17177.4	16465.4	16500.6	
Employment (average, in 1000 persons)	249.0	249.3	245.5	240.0	238.3	233.4	229.6	231.5	230.4	208.5	195.2	192.0

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	708.9	901.1	1087.5	1147.2	1236.3	1318.4	1441.3	1551.3	1776.7	1887.1	1975.4	
prices Equals: VALUE ADDED,	389.5	509.2	594.6	641.9	644.4	693.0	755.4	834.2	981.6	1086.0	1143.2	
GROSS, at basic prices	319.4	391.9	492.9	505.4	591.9	625.4	685.8	717.1	795.1	801.1	832.3	
Compensation of employees Taxes on production and	113.3	132.4	160.2	170.2	186.9	218.6	216.6	234.0	251.9	267.3	294.8	
imports, less Subsidies OPERATING SURPLUS,	27.9	31.3	26.8	27.8	28.3	39.8	39.8	34.8	35.8	29.5	34.4	
GROSS a	178.2	228.2	305.9	307.3	376.7	367.0	429.5	448.3	507.4	504.3	503.1	
MIXED INCOME, GROSS Less: Consumption of fixed		•••	•••	***						•••		
capital	156.8	160.9	198.8	205.3	204.2	218.1	223.3	233.6	234.6	243.2	259.1	
OPERATING SURPLUS, NET b	21.4	67.3	107.1	102.0	172.5	148.9	206.2	214.7	272.8	261.1	244.0	
MIXED INCOME, NET												
Gross capital formation	215.6	162.2	189.0	230.9	208.7	315.8	381.4	509.0	537.5	443.5		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	209.8	172.3	190.2	230.7	224.1	304.2	389.9	492.0	509.8	448.2		
Changes in inventories Acquisitions less disposals	5.8	-10.1	-1.3	0.2	-15.5	11.6	-8.5	17.0	27.7	-4.7	-6.9	
of valuables Closing stocks of fixed assets	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
(produced assets) Employment (average, in 1000	3423.2	3717.9	3874.2	4089.2	4383.7	4635.7	4875.4	5191.1	5712.2	6013.7	6186.4	
persons)	7.7	7.6	7.9	7.9	7.7	7.8	7.8	7.9	7.9	8.1	8.2	8.2

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	336.4	385.6	375.1	434.6	538.2	574.4	661.6	758.6	839.9	748.7	949.0	
prices Equals: VALUE ADDED,	174.1	198.3	184.2	211.3	277.9	303.3	373.9	429.8	493.4	418.4	624.2	
GROSS, at basic prices	162.3	187.3	190.8	223.3	260.3	271.1	287.6	328.8	346.5	330.3	324.7	
Compensation of employees Taxes on production and	92.9	105.7	107.2	125.0	140.7	153.5	165.3	186.4	207.2	213.3	223.4	
imports, less Subsidies OPERATING SURPLUS,	4.4	6.1	10.4	13.4	15.6	21.1	13.9	19.2	20.0	14.8	7.6	***
GROSS a	65.0	75.5	73.2	84.9	104.0	96.5	108.4	123.2	119.3	102.2	93.8	
MIXED INCOME, GROSS Less: Consumption of fixed		•••										
capital	63.9	80.8	70.5	82.0	91.5	88.6	93.2	101.3	104.4	103.5	51.3	
OPERATING SURPLUS, NET b	1.1	-5.3	2.7	2.9	12.6	7.9	15.3	22.0	14.8	-1.3	42.5	
MIXED INCOME, NET			***									
Gross capital formation	106.3	125.7	153.1	145.5	166.2	148.0	166.8	175.8	170.8	190.8		***
Gross fixed capital formation	106.1	128.1	151.9	143.6	165.0	145.3	160.8	174.1	168.7	191.4		
Changes in inventories Acquisitions less disposals	0.2	-2.4	1.1	1.8	1.2	2.8	6.0	1.8	2.1	-0.6	6.2	
of valuables	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	1235.2	1375.6	1502.1	1709.5	2029.8	2236.2	2376.4	2524.9	2728.1	2810.5	2917.2	
persons)	7.4	7.5	7.3	7.6	7.9	8.2	8.4	8.7	9.1	9.3	9.4	9.6

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3456.6	3595.7	3998.4	4602.7	5080.0	5658.4	6791.4	8732.6	9826.8	8237.0	6915.8	•••
prices Equals: VALUE ADDED,	2380.8	2454.2	2782.2	3230.2	3598.6	3986.8	4834.1	6281.9	7065.3	5772.2	4946.9	***
GROSS, at basic prices	1075.8	1141.6	1216.3	1372.5	1481.5	1671.6	1957.4	2450.8	2761.5	2464.8	1968.8	
Compensation of employees Taxes on production and	566.8	607.5	664.5	734.0	812.2	871.5	985.0	1208.5	1471.9	1392.8	1288.5	
imports, less Subsidies OPERATING SURPLUS,	10.9	12.6	15.3	20.0	23.0	24.6	19.6	17.4	18.6	2.6	-4.4	
GROSS a	498.1	521.4	536.4	618.4	646.2	775.5	952.8	1224.9	1271.1	1069.4	684.7	
MIXED INCOME, GROSS Less: Consumption of fixed		•••						•••	•••	•••		
capital	119.3	126.5	141.3	135.3	136.4	150.5	166.5	206.4	237.7	249.3	229.8	
OPERATING SURPLUS, NET b	378.8	394.9	395.1	483.2	509.9	625.0	786.2	1018.5	1033.4	820.1	454.9	
MIXED INCOME, NET												
Gross capital formation	173.4	155.7	209.9	244.0	252.4	321.7	605.8	718.0	808.0	573.8		
Gross fixed capital formation	153.9	147.0	197.7	191.1	227.9	266.5	367.7	413.8	447.2	314.6		
Changes in inventories Acquisitions less disposals	19.3	8.4	11.8	52.9	24.4	55.1	237.8	303.8	360.7	259.1	49.3	
of valuables	0.1	0.2	0.4	0.1	0.1	0.1	0.2	0.3	0.0	0.0	***	
Closing stocks of fixed assets (produced assets)	1322.8	1545.4	1624.3	1768.5	1808.5	1972.0	2117.4	2394.6	2717.6	2917.1	3031.0	
Employment (average, in 1000 persons)	67.0	67.5	67.4	67.3	66.2	68.3	72.8	82.1	92.1	91.3	82.3	72.4

^a Includes Mixed Income, Gross. ^b 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, transportation and storage, accommodation and food service activities (G+H+I)

Series 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6155.4	6887.5	7646.8	8409.6	9144.3	9908.7	11112.4	12903.8	14400.2	13136.8	13379.5	
prices Equals: VALUE ADDED,	3115.8	3429.6	3777.1	4152.0	4564.7	4942.1	5675.1	6669.8	7548.3	6798.9	7037.1	
GROSS, at basic prices	3039.6	3457.9	3869.7	4257.6	4579.6	4966.6	5437.3	6234.1	6852.0	6337.9	6342.4	
Compensation of employees Taxes on production and	1847.1	2058.2	2297.7	2459.4	2698.8	2925.5	3216.4	3585.1	4004.1	3959.8	3994.4	
imports, less Subsidies OPERATING SURPLUS,	-28.1	-27.3	-21.0	-15.5	13.3	18.4	7.7	-10.2	-73.5	-132.1	-125.8	
GROSS a	1220.6	1426.9	1593.1	1813.7	1867.5	2022.7	2213.2	2659.1	2921.3	2510.2	2473.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	601.7	639.5	703.7	703.7	743.6	797.0	876.8	951.1	1113.2	1161.6	1240.1	
OPERATING SURPLUS, NET b	618.9	787.5	889.4	1110.0	1123.9	1225.7	1336.4	1708.0	1808.2	1348.7	1233.7	
MIXED INCOME, NET												
Gross capital formation	1270.0	1184.0	1346.8	1557.8	1780.9	1726.5	2142.5	2847.7	3037.0	1460.6		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	1209.3	1135.7	1225.2	1482.9	1588.6	1574.8	1920.9	2362.2	2682.0	1707.8		
Changes in inventories Acquisitions less disposals	59.1	47.8	119.0	74.2	191.6	151.1	220.8	484.8	354.1	-247.5	16.0	
of valuables Closing stocks of fixed assets	1.6	0.5	2.6	0.7	0.7	0.7	0.8	0.8	0.9	0.4		
(produced assets) Employment (average, in 1000	8951.3	10113.6	11004.5	11931.8	13517.1	14608.9	15665.6	17230.9	19272.0	20624.8	21300.2	
persons)	187.2	187.3	188.2	188.0	189.1	191.1	196.3	204.0	211.9	212.1	205.9	201.9

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3439.5	3918.5	4440.6	4873.9	5291.0	5724.7	6300.8	7367.3	8178.9	7612.9	7481.1	
prices Equals: VALUE ADDED,	1641.7	1846.1	2069.0	2244.8	2496.0	2664.5	3002.2	3569.5	3960.7	3680.9	3602.4	
GROSS, at basic prices	1797.8	2072.4	2371.6	2629.0	2795.0	3060.2	3298.6	3797.8	4218.2	3932.0	3878.6	
Compensation of employees Taxes on production and	1135.1	1259.8	1416.2	1529.6	1667.0	1811.2	1985.4	2218.3	2467.6	2429.6	2459.5	
imports, less Subsidies OPERATING SURPLUS,	15.3	20.2	24.0	43.0	57.3	68.7	61.5	51.5	37.9	5.1	-0.3	
GROSS a	647.3	792.4	931.4	1056.5	1070.7	1180.3	1251.7	1528.0	1712.7	1497.3	1419.4	
MIXED INCOME, GROSS Less: Consumption of fixed		•••					•••	•••	•••	•••		
capital	299.1	328.9	360.5	354.4	359.8	360.6	385.9	402.5	468.9	484.0	461.8	
OPERATING SURPLUS, NET b	348.3	463.5	570.9	702.1	710.9	819.7	865.8	1125.5	1243.8	1013.3	957.6	
MIXED INCOME, NET	***		***									
Gross capital formation	596.0	502.9	655.3	641.2	807.1	770.9	897.2	1259.7	1261.1	322.8		
Gross fixed capital formation	533.6	492.3	580.4	559.4	613.5	628.0	687.3	778.2	929.1	565.5		
Changes in inventories Acquisitions less disposals	61.4	10.4	73.4	81.4	193.3	142.5	209.5	480.8	331.7	-242.8	18.0	•••
of valuables	1.0	0.1	1.5	0.4	0.3	0.4	0.5	0.7	0.2	0.1		
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	3907.9	4395.4	4752.3	5108.7	5661.4	5912.6	6264.2	6777.6	7384.4	7681.9	7789.7	
persons)	110.9	110.8	110.8	110.9	111.1	111.6	114.0	118.2	122.9	123.3	120.0	117.7

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1992.3	2155.7	2329.2	2590.1	2850.8	3082.1	3547.6	4118.8	4693.7	4062.3	4441.9	
prices Equals: VALUE ADDED,	1131.0	1199.9	1286.1	1452.2	1579.9	1731.2	2034.4	2383.5	2800.0	2358.4	2666.9	
GROSS, at basic prices	861.3	955.8	1043.1	1137.9	1270.9	1350.9	1513.2	1735.3	1893.7	1703.9	1775.0	***
Compensation of employees Taxes on production and	485.4	544.4	610.3	636.5	704.5	761.2	837.5	934.8	1063.2	1047.8	1049.4	***
imports, less Subsidies OPERATING SURPLUS,	-45.3	-50.2	-50.6	-64.3	-51.2	-56.8	-56.8	-67.0	-114.5	-135.2	-122.1	
GROSS a	421.2	461.6	483.4	565.7	617.6	646.5	732.5	867.5	945.0	791.3	847.6	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	229.6	247.1	274.4	280.5	310.9	355.3	399.8	450.1	537.3	565.0	662.9	
OPERATING SURPLUS, NET b	191.6	214.6	209.0	285.2	306.7	291.2	332.7	417.4	407.7	226.3	184.7	
MIXED INCOME, NET												
Gross capital formation	577.3	570.6	572.6	780.0	792.6	770.7	1017.5	1319.5	1443.3	829.4		
Gross fixed capital formation	578.4	535.2	523.7	790.0	798.6	765.2	1010.0	1317.4	1438.9	836.1		
Changes in inventories Acquisitions less disposals	-1.7	35.1	48.2	-10.2	-6.4	5.5	7.4	2.0	4.1	-7.0	-1.0	
of valuables Closing stocks of fixed assets	0.5	0.3	0.7	0.2	0.3	0.0	0.1	0.0	0.3	0.3		
(produced assets) Employment (average, in 1000	3683.0	4247.3	4687.6	5131.8	5939.5	6669.7	7249.8	8092.5	9266.5	10180.1	10530.2	
persons)	46.2	46.3	46.7	46.3	47.0	47.7	49.1	51.6	54.4	53.5	51.4	50.4

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	723.6	813.3	877.0	945.6	1002.5	1102.0	1264.0	1417.8	1527.6	1461.5	1456.4	
prices Equals: VALUE ADDED,	343.1	383.6	422.0	454.9	488.8	546.5	638.5	716.8	787.6	759.5	767.7	
GROSS, at basic prices	380.6	429.7	455.0	490.6	513.7	555.5	625.5	700.9	740.0	702.0	688.8	
Compensation of employees Taxes on production and	226.6	254.1	271.2	293.3	327.4	353.2	393.5	432.0	473.3	482.5	485.4	
imports, less Subsidies OPERATING SURPLUS,	1.9	2.7	5.6	5.8	7.1	6.5	3.0	5.3	3.1	-2.1	-3.4	
GROSS a	152.1	172.9	178.3	191.5	179.3	195.8	229.0	263.6	263.6	221.7	206.7	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	73.0	63.5	68.7	68.8	72.9	81.1	91.1	98.5	107.0	112.6	115.4	
OPERATING SURPLUS, NET b	79.1	109.4	109.5	122.7	106.3	114.7	138.0	165.1	156.6	109.1	91.4	
MIXED INCOME, NET												
Gross capital formation	96.8	110.6	118.9	136.6	181.3	184.9	227.8	268.5	332.6	308.4		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	97.3	108.3	121.1	133.5	176.5	181.6	223.6	266.5	314.0	306.1		
Changes in inventories Acquisitions less disposals	-0.6	2.3	-2.5	3.0	4.7	3.0	3.9	2.0	18.2	2.3	-1.0	
of valuables Closing stocks of fixed assets	0.1	0.0	0.4	0.1	0.1	0.3	0.2	0.1	0.4	0.0		
(produced assets) Employment (average, in 1000	1360.4	1470.8	1564.6	1691.3	1916.2	2026.7	2151.6	2360.9	2621.1	2762.8	2980.3	
persons)	30.1	30.2	30.7	30.7	30.9	31.8	33.2	34.1	34.6	35.3	34.5	33.9

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1244.0	1449.9	1593.0	1709.6	1918.9	2141.0	2367.3	2613.1	2908.4	2833.3	2877.8	
prices Equals: VALUE ADDED,	619.9	721.6	846.7	876.7	1003.5	1129.3	1267.4	1396.9	1614.7	1624.2	1619.7	
GROSS, at basic prices	624.1	728.2	746.2	832.8	915.4	1011.8	1099.9	1216.1	1293.7	1209.1	1258.1	
Compensation of employees Taxes on production and	356.6	418.9	384.3	422.1	455.8	515.8	568.4	624.8	714.9	738.5	746.0	
imports, less Subsidies OPERATING SURPLUS,	8.4	9.8	16.6	15.3	18.5	14.2	12.6	10.6	-4.4	-37.0	-24.5	***
GROSS a	259.0	299.5	345.3	395.4	441.2	481.7	518.9	580.8	583.2	507.6	536.5	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	195.0	227.2	257.5	256.0	262.9	264.0	276.0	272.8	297.1	316.0	311.6	
OPERATING SURPLUS, NET b	64.1	72.3	87.9	139.4	178.3	217.7	242.9	308.0	286.1	191.6	224.9	
MIXED INCOME, NET												
Gross capital formation	350.0	307.7	276.3	241.1	320.8	276.6	332.3	426.2	477.1	284.1		
Gross fixed capital formation	343.5	307.6	284.3	239.9	310.4	268.2	321.2	399.4	473.9	298.0		•••
Changes in inventories Acquisitions less disposals	6.0	-0.2	-9.3	1.0	10.2	8.3	11.1	26.7	3.1	-13.9	6.1	
of valuables	0.5	0.3	1.3	0.2	0.2	0.1	0.1	0.1	0.1	0.0		
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	1960.1	2221.3	2398.0	2544.8	2699.1	2723.8	2770.2	2820.3	3009.0	3205.5	3232.5	
persons)	16.6	17.2	18.1	18.5	18.6	19.5	20.9	22.5	23.8	24.8	24.8	24.8

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1208.4	1285.6	1519.8	1673.5	1783.6	1965.0	2269.9	2506.5	2554.2	2618.3	2873.1	
prices Equals: VALUE ADDED,	421.2	480.9	619.0	676.7	696.0	801.2	893.9	1046.2	1015.0	1036.7	1142.0	
GROSS, at basic prices	787.2	804.7	900.7	996.8	1087.6	1163.8	1376.1	1460.3	1539.2	1581.6	1731.2	
Compensation of employees Taxes on production and	391.2	445.3	506.2	533.9	583.4	631.1	686.7	776.2	832.7	842.5	844.2	
imports, less Subsidies OPERATING SURPLUS,	18.1	23.1	28.7	34.0	36.8	37.3	36.2	29.2	15.3	-1.7	-1.1	
GROSS a	377.9	336.3	365.8	428.9	467.4	495.4	653.1	654.9	691.2	740.8	888.1	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	94.5	119.7	144.8	160.0	164.8	169.0	164.1	183.2	212.4	212.1	211.5	
OPERATING SURPLUS, NET b	283.4	216.6	221.0	269.0	302.6	326.4	489.0	471.7	478.8	528.7	676.6	
MIXED INCOME, NET												
Gross capital formation	216.1	231.1	271.0	294.6	299.0	309.6	267.0	387.7	279.6	252.2		
Gross fixed capital formation	214.6	226.3	291.7	274.1	279.1	289.3	228.3	313.8	274.7	242.2		
Changes in inventories Acquisitions less disposals	1.3	4.4	-27.9	19.5	19.5	19.8	37.7	72.9	3.5	9.6	36.0	
of valuables Closing stocks of fixed assets	0.2	0.4	7.1	1.0	0.4	0.5	1.0	1.0	1.3	0.4		
(produced assets) Employment (average, in 1000	906.3	1069.3	1214.5	1409.0	1624.3	1749.3	1846.5	1904.5	2058.8	2083.5	2122.1	
persons)	20.4	21.5	21.7	21.7	22.2	22.9	23.2	24.0	25.1	25.5	25.2	25.1

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	ar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1492.3	1667.8	1859.4	1951.7	2103.5	2248.7	2384.2	2675.8	2956.2	2856.6	2754.5	
prices Equals: VALUE ADDED,	216.8	233.4	274.5	288.9	324.1	328.5	376.7	525.2	569.1	499.7	489.2	
GROSS, at basic prices	1275.5	1434.4	1584.9	1662.9	1779.4	1920.2	2007.6	2150.6	2387.1	2356.9	2265.3	•••
Compensation of employees Taxes on production and	35.7	39.3	47.7	63.4	67.2	76.9	90.5	116.7	134.8	120.7	126.9	
imports, less Subsidies OPERATING SURPLUS,	17.1	20.8	23.6	27.3	32.1	36.0	38.5	38.9	42.2	43.2	45.3	
GROSS a	1222.8	1374.3	1513.6	1572.1	1680.1	1807.3	1878.6	1995.0	2210.1	2193.0	2093.2	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	580.5	628.2	664.2	701.6	773.7	829.0	865.8	930.0	1003.2	1042.2	1081.1	
OPERATING SURPLUS, NET b	642.3	746.0	849.4	870.5	906.4	978.3	1012.9	1065.0	1206.9	1150.7	1012.1	
MIXED INCOME, NET												
Gross capital formation	633.7	670.2	697.0	822.5	989.9	1230.8	1420.8	1814.8	2057.2	1598.6		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	651.1	698.4	743.0	771.8	958.2	1230.3	1395.3	1681.6	1961.3	1553.1		
Changes in inventories Acquisitions less disposals	-17.4	-28.2	-46.7	50.7	31.8	0.5	25.4	132.8	95.8	45.5	32.0	
of valuables Closing stocks of fixed assets	0.1	0.0	0.7	0.0	0.0	0.0	0.0	0.3	0.2	0.0		
(produced assets) Employment (average, in 1000	27030.0	28911.8	30647.8	32551.2	35652.5	38076.5	39983.2	42583.3	45485.7	46817.1	48716.4	
persons)	2.7	3.0	3.3	3.6	3.6	3.8	4.2	4.7	5.2	5.4	5.2	5.0

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2447.9	2664.7	3213.8	3480.9	3834.3	3991.0	4436.8	5113.6	5766.5	5325.2	5525.1	
prices Equals: VALUE ADDED,	1301.5	1347.7	1561.1	1637.2	1824.0	1941.0	2167.5	2503.1	2864.5	2570.3	2686.9	
GROSS, at basic prices	1146.4	1317.0	1652.6	1843.7	2010.3	2050.1	2269.2	2610.6	2902.1	2755.0	2838.2	
Compensation of employees Taxes on production and	855.7	990.1	1153.4	1270.0	1387.2	1397.8	1554.2	1756.1	1935.1	1933.6	1989.0	•••
imports, less Subsidies OPERATING SURPLUS,	-2.2	0.2	5.8	5.7	-17.6	2.2	-7.7	-12.5	-4.6	-60.1	-70.1	
GROSS a	292.9	326.6	493.5	568.0	640.7	650.0	722.7	867.0	971.5	881.5	919.3	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	114.5	123.8	133.0	134.7	143.2	150.1	160.0	178.3	201.7	211.7	215.1	
OPERATING SURPLUS, NET b	178.3	202.8	360.5	433.3	497.5	499.9	562.7	688.7	769.8	669.8	704.2	
MIXED INCOME, NET												
Gross capital formation	218.7	236.3	219.4	236.7	283.4	394.3	386.8	375.4	486.4	365.4		
Gross fixed capital formation	202.6	241.0	227.2	197.5	273.3	342.0	325.1	302.6	391.5	321.7		
Changes in inventories Acquisitions less disposals	16.0	-7.8	-8.0	39.1	10.1	51.9	61.5	72.6	93.9	43.7	12.4	
of valuables	0.0	3.1	0.2	0.1	0.1	0.4	0.2	0.2	0.9	0.0		
Closing stocks of fixed assets (produced assets)	1573.1	1755.4	1944.3	2058.3	2298.2	2495.4	2719.4	2948.3	3138.1	3186.2	3314.3	
Employment (average, in 1000 persons)	72.7	75.6	93.2	94.9	98.4	91.8	99.0	108.4	111.0	110.5	112.3	114.1

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1773.7	1914.6	2373.5	2551.7	2764.3	2923.0	3276.3	3713.9	4261.8	3953.9	4085.8	
prices Equals: VALUE ADDED,	1027.2	1052.9	1223.3	1276.7	1408.4	1483.7	1672.7	1911.9	2188.7	1967.0	2057.3	
GROSS, at basic prices	746.5	861.8	1150.1	1275.0	1355.9	1439.4	1603.5	1802.0	2073.1	1987.0	2028.4	
Compensation of employees Taxes on production and	513.4	585.2	710.0	765.2	813.1	867.9	962.8	1052.4	1201.4	1241.7	1271.2	
imports, less Subsidies OPERATING SURPLUS,	-1.1	0.9	5.1	2.8	-26.8	-4.0	-12.4	-17.8	-9.4	-58.6	-66.3	•••
GROSS a	234.3	275.6	435.0	507.1	569.6	575.4	653.2	767.4	881.1	803.9	823.5	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	92.0	99.5	108.5	110.1	118.1	122.7	132.5	147.7	166.7	177.3	176.1	
OPERATING SURPLUS, NET b	142.2	176.1	326.6	397.0	451.5	452.7	520.7	619.7	714.4	626.6	647.4	
MIXED INCOME, NET												
Gross capital formation	196.3	197.6	175.0	208.3	237.4	338.1	333.2	305.0	429.4	315.3		
Gross fixed capital formation	181.9	206.5	188.1	168.9	227.5	287.9	273.9	240.9	337.5	273.7		
Changes in inventories Acquisitions less disposals	14.4	-12.0	-13.3	39.3	9.8	50.1	59.0	64.1	91.0	41.5	-2.4	
of valuables Closing stocks of fixed assets	0.0	3.1	0.2	0.1	0.1	0.1	0.2	0.1	0.9	0.0		
(produced assets) Employment (average, in 1000	1309.9	1481.5	1649.6	1810.5	2025.3	2220.3	2417.6	2633.6	2817.7	2858.4	2984.4	
persons)	36.4	37.3	52.2	52.4	52.6	51.8	55.8	58.5	63.1	65.2	66.7	68.2

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	674.2	750.0	840.3	929.2	1070.0	1068.0	1160.5	1399.7	1504.7	1371.3	1439.4	
prices Equals: VALUE ADDED,	274.3	294.9	337.8	360.5	415.6	457.3	494.8	591.1	675.8	603.3	629.6	
GROSS, at basic prices	399.8	455.2	502.5	568.6	654.4	610.7	665.7	808.6	828.9	768.0	809.8	
Compensation of employees Taxes on production and	342.3	404.9	443.4	504.8	574.1	529.9	591.4	703.7	733.7	691.9	717.8	
imports, less Subsidies OPERATING SURPLUS,	-1.1	-0.7	0.7	2.9	9.2	6.2	4.7	5.3	4.8	-1.5	-3.8	
GROSS a	58.6	51.0	58.4	60.9	71.1	74.6	69.5	99.6	90.4	77.6	95.8	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	22.5	24.3	24.5	24.6	25.1	27.4	27.6	30.6	35.0	34.4	39.0	
OPERATING SURPLUS, NET b	36.1	26.7	33.9	36.3	46.0	47.2	42.0	69.1	55.4	43.2	56.8	
MIXED INCOME, NET												
Gross capital formation	22.3	38.7	44.4	28.4	46.0	56.2	53.6	70.4	56.9	50.2		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	20.7	34.5	39.1	28.6	45.8	54.1	51.2	61.8	54.0	48.0		
Changes in inventories Acquisitions less disposals	1.6	4.1	5.3	-0.3	0.2	1.8	2.5	8.5	3.0	2.2	14.8	
of valuables Closing stocks of fixed assets	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.0	0.0		
(produced assets) Employment (average, in 1000	263.2	274.0	294.7	247.7	273.0	275.1	301.9	314.8	320.5	327.7	329.9	
persons)	36.3	38.2	41.0	42.6	45.7	40.0	43.2	49.9	48.0	45.3	45.6	46.0

^a Includes Mixed Income, Gross. ^b 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, education, human health and social work activities (O+P+Q)

Series 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3905.2	4464.8	4967.8	5340.1	5722.0	6093.9	6452.3	6701.7	7447.0	7815.3	8093.8	
prices Equals: VALUE ADDED,	1298.1	1441.0	1655.6	1690.6	1792.4	1923.3	2081.6	2104.8	2382.7	2454.3	2578.6	
GROSS, at basic prices	2607.1	3023.9	3312.1	3649.6	3929.6	4170.6	4370.7	4596.9	5064.3	5360.9	5515.2	
Compensation of employees Taxes on production and	2143.0	2504.5	2748.5	3020.0	3252.2	3419.6	3599.5	3785.0	4219.4	4536.1	4640.0	
imports, less Subsidies OPERATING SURPLUS,	81.1	98.8	107.0	123.9	131.8	143.0	116.5	93.7	47.3	-26.5	-33.0	
GROSS a	383.0	420.6	456.6	505.6	545.6	608.0	654.7	718.2	797.6	851.3	908.2	
MIXED INCOME, GROSS Less: Consumption of fixed							•••	•••	•••	•••		•••
capital	288.7	314.8	333.8	369.8	414.1	453.3	491.6	541.7	603.4	645.9	704.0	
OPERATING SURPLUS, NET b	94.3	105.8	122.9	135.8	131.5	154.7	163.1	176.5	194.2	205.5	204.2	
MIXED INCOME, NET												
Gross capital formation	617.3	687.4	691.8	783.0	917.0	956.9	1159.2	1400.4	1612.4	1576.0		•••
Gross fixed capital formation	613.8	678.7	685.0	782.2	912.9	955.0	1147.3	1397.7	1611.2	1574.2		
Changes in inventories Acquisitions less disposals	3.2	6.4	3.9	0.5	3.9	1.4	5.8	1.9	0.4	0.9	-0.2	
of valuables	0.3	2.3	2.9	0.4	0.2	0.5	6.1	0.8	0.8	0.8		
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	6414.7	7188.1	7901.9	8709.5	9962.1	11033.8	11897.3	13077.7	14634.7	15663.1	16905.3	
persons)	142.1	145.3	148.8	152.7	156.5	159.5	161.9	163.1	166.1	169.8	173.5	175.0

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1543.4	1771.5	1966.2	2103.4	2234.8	2389.4	2563.4	2579.8	2895.4	2966.2	3114.4	
prices Equals: VALUE ADDED,	631.8	704.6	785.3	761.2	791.9	869.6	955.5	888.1	1008.6	989.8	1070.9	
GROSS, at basic prices	911.5	1066.9	1180.9	1342.2	1442.8	1519.8	1607.9	1691.7	1886.8	1976.5	2043.5	
Compensation of employees Taxes on production and	716.0	846.8	949.8	1073.3	1135.4	1180.4	1246.2	1308.2	1471.1	1552.6	1571.0	
imports, less Subsidies OPERATING SURPLUS,	31.7	37.7	41.7	49.4	51.7	56.1	45.9	36.4	24.3	2.2	2.4	
GROSS a	163.9	182.3	189.4	219.5	255.7	283.3	315.8	347.0	391.4	421.6	470.1	
MIXED INCOME, GROSS Less: Consumption of fixed							•••			•••	•••	
capital	163.8	181.2	188.5	218.7	251.8	281.5	314.6	344.9	390.7	420.4	468.4	
OPERATING SURPLUS, NET b	0.0	1.2	0.9	0.8	3.9	1.8	1.2	2.2	0.7	1.2	1.7	
MIXED INCOME, NET												
Gross capital formation	438.7	458.6	465.5	508.4	648.2	672.3	851.2	1062.7	1100.4	1101.1	•••	
Gross fixed capital formation	437.8	449.9	459.2	507.8	647.8	671.4	838.3	1061.7	1099.5	1100.2		
Changes in inventories Acquisitions less disposals	0.7	6.5	3.9	0.4	0.3	0.8	7.1	0.2	0.3	0.1	0.0	
of valuables	0.3	2.2	2.4	0.2	0.1	0.2	5.8	0.7	0.5	0.8		
Closing stocks of fixed assets (produced assets)	3911.5	4462.7	4948.0	5496.6	6269.3	7046.7	7700.7	8554.9	9745.3	10520.4	11399.9	
Employment (average, in 1000 persons)	43.6	45.2	46.5	48.8	50.2	51.0	51.7	51.6	52.2	52.8	53.4	52.7

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1121.0	1290.6	1461.1	1585.8	1721.8	1825.7	1941.7	2037.7	2221.8	2323.1	2392.5	
prices Equals: VALUE ADDED.	252.4	277.2	344.5	367.5	385.0	394.3	433.1	463.0	538.3	570.5	583.4	
GROSS, at basic prices	868.7	1013.4	1116.7	1218.3	1336.8	1431.4	1508.5	1574.7	1683.4	1752.7	1809.1	
Compensation of employees Taxes on production and	778.2	913.8	1007.8	1098.3	1205.0	1285.2	1363.0	1424.2	1546.7	1638.9	1691.7	
imports, less Subsidies OPERATING SURPLUS,	26.3	29.5	33.8	40.4	47.0	52.2	44.5	36.9	15.2	-14.1	-18.1	
GROSS a	64.2	70.1	75.1	79.6	84.8	94.0	101.0	113.6	121.5	127.9	135.5	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	57.4	61.1	65.5	68.8	73.4	79.1	83.7	93.5	101.4	105.1	110.0	
OPERATING SURPLUS, NET b	6.8	9.0	9.6	10.8	11.4	14.9	17.2	20.0	20.1	22.8	25.5	
MIXED INCOME, NET												
Gross capital formation	98.6	86.8	94.8	111.4	134.8	144.0	155.5	181.0	235.4	193.6		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	98.5	86.2	94.4	111.4	133.7	144.3	155.0	180.7	235.1	193.0		
Changes in inventories Acquisitions less disposals	0.1	0.6	0.1	-0.1	1.0	-0.5	0.3	0.3	0.0	0.6	0.6	
of valuables Closing stocks of fixed assets	0.0	0.0	0.4	0.1	0.1	0.2	0.2	0.1	0.2	0.0		
(produced assets) Employment (average, in 1000	1358.0	1487.4	1580.6	1704.0	1942.8	2105.9	2223.1	2401.7	2615.5	2722.6	2875.0	
persons)	54.5	55.3	56.3	56.9	58.1	59.0	59.9	60.5	61.5	63.4	65.3	66.3

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1240.8	1402.7	1540.5	1651.0	1765.5	1878.7	1947.2	2084.1	2329.8	2525.9	2586.8	
prices Equals: VALUE ADDED,	413.9	459.1	525.9	562.0	615.5	659.3	693.0	753.7	835.8	894.1	924.3	
GROSS, at basic prices	826.9	943.6	1014.6	1089.0	1150.0	1219.4	1254.2	1330.5	1494.0	1631.8	1662.6	
Compensation of employees Taxes on production and	648.8	743.8	791.0	848.4	911.9	954.0	990.3	1052.5	1201.5	1344.6	1377.3	
imports, less Subsidies OPERATING SURPLUS,	23.1	31.6	31.5	34.1	33.0	34.7	26.0	20.3	7.8	-14.6	-17.3	
GROSS a	155.0	168.2	192.1	206.5	205.1	230.7	237.9	257.6	284.7	301.9	302.5	
MIXED INCOME, GROSS Less: Consumption of fixed		•••							•••			•••
capital	67.5	72.5	79.7	82.3	88.9	92.7	93.3	103.3	111.2	120.4	125.6	
OPERATING SURPLUS, NET b	87.5	95.6	112.4	124.2	116.2	138.0	144.7	154.3	173.4	181.5	177.0	
MIXED INCOME, NET			***							***	***	
Gross capital formation	80.0	142.0	131.5	163.2	134.0	140.6	152.5	156.7	276.7	281.3		***
Gross fixed capital formation	77.5	142.6	131.4	163.0	131.4	139.3	154.0	155.3	276.6	281.1		•••
Changes in inventories Acquisitions less disposals	2.5	-0.6	-0.1	0.1	2.5	1.1	-1.5	1.3	0.0	0.3	-0.8	
of valuables	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.1	0.0		
Closing stocks of fixed assets (produced assets) Employment (average, in 1000	1145.2	1238.0	1373.2	1508.9	1750.1	1881.2	1973.5	2121.2	2273.9	2420.0	2630.4	
persons)	44.0	44.8	46.0	47.0	48.2	49.5	50.2	51.0	52.4	53.6	54.8	55.9

^a Includes Mixed Income, Gross. ^b 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 (R+S+T)

Series 600: 1993 SNA, Euro, We	stern calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	995.0	1054.5	1150.7	1230.2	1342.1	1379.0	1420.6	1591.9	1706.2	1686.7	1678.3	
prices Equals: VALUE ADDED,	455.8	474.8	557.3	600.3	657.9	636.8	658.0	789.1	852.8	826.1	800.4	
GROSS, at basic prices	539.2	579.7	593.4	629.9	684.3	742.2	762.6	802.8	853.5	860.6	877.8	
Compensation of employees Taxes on production and	347.6	369.0	363.1	391.4	415.3	434.7	444.5	478.6	525.5	545.9	553.3	•••
imports, less Subsidies OPERATING SURPLUS,	28.3	37.0	29.8	34.5	35.1	49.3	51.4	46.4	34.5	18.4	26.0	
GROSS a	163.3	173.7	200.6	204.0	233.8	258.1	266.7	277.8	293.5	296.3	298.6	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	46.9	51.8	57.0	59.3	62.8	70.0	72.1	83.5	94.4	97.3	91.8	
OPERATING SURPLUS, NET b	116.4	121.9	143.6	144.7	171.0	188.1	194.6	194.3	199.1	199.0	206.7	
MIXED INCOME, NET												
Gross capital formation	79.3	122.1	120.5	145.5	130.9	178.6	162.1	235.4	176.8	165.6		
Gross fixed capital formation	76.4	119.9	115.2	138.7	128.3	178.2	158.9	216.1	172.1	165.2		
Changes in inventories Acquisitions less disposals	2.5	1.5	1.8	6.2	1.8	-0.1	2.3	3.4	3.2	-0.4	1.7	
of valuables Closing stocks of fixed assets	0.4	0.7	3.6	0.6	0.8	0.4	0.9	15.9	1.5	0.8		
(produced assets) Employment (average, in 1000	980.7	1053.5	1147.6	1197.1	1350.2	1438.9	1539.0	1649.6	1835.9	1876.1	1949.1	
persons)	28.7	29.2	28.1	28.3	28.7	29.2	29.3	30.3	31.6	32.6	33.0	32.5

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	421.6	469.4	537.3	565.8	654.1	721.3	767.7	890.9	959.9	952.4	945.2	
prices Equals: VALUE ADDED,	174.4	189.3	239.8	246.6	274.9	299.3	330.5	439.5	480.4	470.0	450.9	
GROSS, at basic prices	247.2	280.1	297.5	319.2	379.2	422.0	437.2	451.3	479.5	482.4	494.3	
Compensation of employees Taxes on production and	170.4	191.3	197.0	209.7	226.1	240.3	256.7	279.0	306.5	321.4	325.0	
imports, less Subsidies OPERATING SURPLUS,	29.9	38.7	31.2	37.0	39.2	52.8	58.0	54.1	45.5	32.3	38.6	
GROSS a	46.8	50.1	69.4	72.5	113.9	128.9	122.6	118.2	127.5	128.7	130.7	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	22.9	26.3	31.9	32.5	36.0	43.2	47.1	56.6	66.8	67.7	63.0	
OPERATING SURPLUS, NET b	23.9	23.8	37.5	40.0	77.8	85.7	75.5	61.6	60.7	61.1	67.6	
MIXED INCOME, NET												
Gross capital formation	43.6	72.8	79.6	78.5	89.9	102.5	124.8	191.8	134.2	130.8		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	42.8	70.7	76.8	78.0	88.7	102.1	122.9	174.1	129.3	131.5		
Changes in inventories Acquisitions less disposals	0.5	1.3	-0.8	-0.1	0.5	-0.0	1.0	1.9	3.4	-1.5	-0.3	
of valuables Closing stocks of fixed assets	0.3	0.7	3.5	0.6	0.8	0.4	0.9	15.9	1.5	0.8		
(produced assets) Employment (average, in 1000	641.1	691.6	755.5	835.7	952.9	1040.0	1110.9	1217.5	1377.8	1417.4	1486.4	
persons)	9.4	9.4	10.0	10.2	10.6	11.3	11.8	12.7	13.4	13.8	14.3	13.9

^a Includes Mixed Income, Gross. ^b 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 600: 1993 SNA, Euro, We	stern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	559.7	569.3	596.8	647.9	669.4	638.9	633.5	680.0	723.4	709.9	707.0	
prices Equals: VALUE ADDED,	281.4	285.5	317.5	353.7	383.0	337.5	327.5	349.6	372.4	356.0	349.5	
GROSS, at basic prices	278.4	283.8	279.3	294.2	286.4	301.4	306.0	330.5	351.0	353.9	357.5	
Compensation of employees Taxes on production and	163.5	162.0	149.5	165.2	170.5	175.7	168.5	178.6	195.9	200.2	202.2	
imports, less Subsidies OPERATING SURPLUS,	-1.6	-1.8	-1.5	-2.5	-4.1	-3.5	-6.6	-7.8	-11.0	-13.9	-12.6	
GROSS a	116.4	123.6	131.3	131.5	120.0	129.2	144.1	159.7	166.0	167.6	167.9	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	24.0	25.5	25.1	26.7	26.8	26.8	25.1	26.9	27.6	29.6	28.8	
OPERATING SURPLUS, NET b	92.5	98.1	106.1	104.7	93.2	102.4	119.0	132.7	138.4	138.0	139.1	
MIXED INCOME, NET												
Gross capital formation	35.6	49.4	40.9	67.0	41.0	76.1	37.2	43.5	42.6	34.8		***
Gross fixed capital formation	33.6	49.1	38.4	60.8	39.6	76.1	36.0	42.0	42.8	33.7		
Changes in inventories Acquisitions less disposals	2.0	0.2	2.5	6.2	1.3	-0.0	1.2	1.5	-0.2	1.1	1.9	
of valuables Closing stocks of fixed assets	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
(produced assets) Employment (average, in 1000	339.6	361.9	392.2	361.4	397.2	398.9	428.1	432.0	458.2	458.7	462.7	
persons)	17.6	18.0	16.5	16.7	16.7	16.4	16.0	16.1	16.6	17.2	17.1	17.0

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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 600: 1993 SNA, Euro, We	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Output, at basic prices Less: Intermediate consumption, at purchaser's	13.6	15.8	16.6	16.5	18.6	18.7	19.4	21.0	23.0	24.3	26.0	
prices									•••			
Equals: VALUE ADDED, GROSS, at basic prices	13.6	15.8	16.6	16.5	18.6	18.7	19.4	21.0	23.0	24.3	26.0	
Compensation of employees	13.6	15.8	16.6	16.5	18.6	18.7	19.4	21.0	23.0	24.3	26.0	
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												•••
GROSS												
MIXED INCOME, GROSS												
Gross capital formation Employment (average, in 1000												
persons)	1.7	1.7	1.6	1.4	1.4	1.5	1.5	1.5	1.5	1.6	1.6	1.6

Table 3.1 Government final consumption expenditure by function at current prices

Series 600: 1993 SNA, Euro, W	estern calend	dar year									Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
General public services	388.0	438.7	490.8	555.2	561.9	650.7	686.0	646.8	844.3	852.9	839.6	
Defence	195.2	248.1	253.1	251.9	272.0	346.4	375.5	377.5	380.2	391.8	431.6	
Public order and safety	330.9	378.8	420.5	457.8	493.7	483.5	508.4	527.9	580.7	623.6	654.9	
Economic affairs	311.8	338.1	382.0	407.6	463.0	482.8	541.9	564.7	576.7	613.9	658.3	
Environment protection Housing and community	26.5	50.0	44.8	50.6	61.5	66.0	71.6	71.4	73.8	75.8	71.0	
amenities	59.5	59.4	70.0	64.4	62.3	64.9	81.5	90.7	107.5	91.1	90.3	***
Health	1036.2	1190.3	1301.4	1401.1	1523.1	1589.5	1685.9	1773.2	1976.6	2135.0	2160.4	***
Recreation, culture and religion	116.0	134.8	149.3	161.2	172.0	175.8	187.5	192.8	298.8	324.7	349.4	
Education	864.1	1003.2	1130.3	1231.4	1307.5	1387.4	1468.0	1516.2	1665.5	1727.4	1780.8	
Social protection Equals: General government	142.9	162.8	179.5	197.9	200.2	205.4	218.3	228.3	254.3	315.8	326.2	
final consumption expenditure	3471.2	4004.1	4421.7	4778.9	5117.2	5452.3	5824.7	5989.6	6758.3	7152.0	7362.5	7346.8

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

Series 600: 1993 SNA, Euro, W	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic beverages Alcoholic beverages, tobacco	1837.8	2029.3	2195.4	2355.5	2412.9	2425.3	2500.7	2749.6	3043.4	3107.0	3131.0	
and narcotics	588.8	636.7	677.0	745.2	736.2	806.7	863.7	931.6	1004.3	1076.0	1119.9	
Clothing and footwear Housing, water, electricity, gas	660.8	746.0	802.2	878.9	908.9	928.2	927.0	1044.7	1196.6	1166.2	1088.2	
and other fuels Furnishings, household	2084.9	2328.2	2515.7	2646.1	2863.1	3098.8	3254.8	3419.5	3797.6	3896.1	3973.9	
equipment and routine maintenance of the house	651.7	726.9	796.5	855.2	900.2	968.1	1002.3	1149.5	1213.7	1295.8	1350.1	
Health	350.6	395.5	449.6	494.1	520.4	565.8	587.6	645.5	720.7	770.1	799.4	
Transport	1730.8	1855.7	1975.4	2157.8	2373.1	2501.6	2664.2	2950.0	3304.8	3035.0	3122.6	
Communication	247.3	298.5	401.8	438.5	502.0	570.7	618.2	597.1	643.8	653.3	644.9	
Recreation and culture	1123.6	1254.5	1407.2	1548.3	1681.4	1773.6	1847.7	1994.3	2067.2	1905.8	1934.1	
Education	95.1	106.2	120.8	133.8	155.4	181.2	196.0	239.2	257.9	285.4	289.7	
Restaurants and hotels Miscellaneous goods and	695.5	786.6	856.8	961.9	1025.0	1062.7	1135.9	1375.0	1501.2	1500.1	1493.6	
services Equals: Household final	923.7	965.4	1178.5	1320.3	1411.3	1511.7	1635.5	1923.0	2096.0	1965.9	2005.7	
consumption expenditure in domestic market Plus: Direct purchases abroad	10990.7	12129.6	13377.0	14535.6	15490.0	16394.4	17233.6	19019.0	20847.0	20656.6	20953.0	21553.8
by residents Less: Direct purchases in	365.7	421.9	449.2	484.7	521.5	423.9	489.0	487.9	523.1	581.6	559.8	541.4
domestic market by non-residents	895.8	1002.4	1079.4	1157.8	1308.4	1450.4	1555.3	1665.4	1826.6	1803.9	1935.4	2128.8
Equals: Household final consumption expenditure	10460.6	11549.0	12746.7	13862.5	14703.1	15367.9	16167.4	17841.5	19543.5	19434.3	19577.4	19966.4
	ndividual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final consumption expenditure	186.6	182.8	195.9	217.0	229.6	218.6	236.2	282.1	273.1	270.5	263.0	259.2
	ndividual co	nsumption	expenditure	of general	governmen	t						
Equals: Individual consumption expenditure of general												
government Equals: Total actual individual consumption	2070.7 12717.9	2384.3 14116.1	2656.9 15599.6	2883.3 16962.9	3076.0 18008.7	3245.6 18832.2	3433.5 19837.1	3592.6 21716.3	3982.8 23799.4	4255.9 23960.6	4382.4 24222.8	4454.8 24680.3

Table 4.1 Total Economy (S.1)

Series 600: 1993 SNA, Euro, W	estern calend	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
	Production	account - F	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation	36558.6	40626.9	45020.8	48498.2	52947.5	56570.6	62517.5	71275.5	76708.6	68792.5	70624.9	
services indirectly measured (only to be deducted if FISIM is not distributed to uses)												
Plus: Taxes less Subsidies on products	2388.9	2591.9	2982.5	3194.2	3389.0	3544.9	3820.0	4226.8	4563.5	4522.6	4593.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Plus: Taxes on products	2491.7	2695.7	3078.7	3318.8	3520.2	3697.3	3953.5	4420.4	4769.2	4728.6	4810.4	
Less: Subsidies on products	102.8	103.8	96.2	124.6	131.2	152.4	133.5	193.7	205.7	206.1	217.1	
	Production	account - L	Jses									
ntermediate consumption, at ourchaser's prices GROSS DOMESTIC	20381.9	22453.9	24808.6	26497.2	29171.8	31393.2	35292.5	40940.0	43992.5	38004.5	39802.4	
PRODUCT Less: Consumption of fixed	18565.7	20764.9	23194.7	25195.3	27164.7	28722.3	31045.0	34562.3	37279.5	35310.6	35415.8	
eapital	3177.6	3505.3	3768.2	3884.1	4159.5	4405.5	4627.9	5039.2	5514.0	5706.1	5768.5	
IET DOMESTIC PRODUCT	15388.0	17259.5	19426.6	21311.1	23005.2	24316.8	26417.1	29523.1	31765.5	29604.5	29647.2	
	.1.1 Generat	ion of inco	me account	- Resource	s							
ROSS DOMESTIC RODUCT	18565.7	20764.9	23194.7	25195.3	27164.7	28722.3	31045.0	34562.3	37279.5	35310.6	35415.8	
II.	.1.1 Generat	ion of inco	me account	- Uses								
Compensation of employees	9536.5	10759.8	11816.9	12759.5	13815.0	14615.8	15649.7	17211.6	18956.0	18791.9	18989.4	
axes on production and mports, less Subsidies Taxes on production and	2573.9	2842.8	3246.4	3515.6	3767.0	3937.0	4055.7	4400.7	4597.1	4178.4	4256.2	
imports	2923.8	3221.1	3667.8	4019.0	4288.7	4527.2	4725.2	5154.3	5361.6	5093.4	5172.4	
Taxes on products	2491.7	2695.7	3078.7	3318.8	3520.2	3697.3	3953.5	4420.4	4769.2	4728.6	4810.4	
Other taxes on production	432.1	525.3	589.0	700.2	768.5	829.9	771.7	733.9	592.4	364.7	362.0	
Less: Subsidies	349.9	378.3	421.4	503.5	521.6	590.2	669.5	753.6	764.6	915.0	916.2	
Subsidies on products Other subsidies on	102.8	103.8	96.2	124.6	131.2	152.4	133.5	193.7	205.7	206.1	217.1	
production	247.1	274.5	325.2	378.9	390.5	437.8	536.0	560.0	558.8	708.9	699.1	
PPERATING SURPLUS, SROSS	4431.8	5013.4	5630.0	6376.6	6838.7	7190.9	8121.1	9306.2	9916.7	8927.0	8837.3	
MIXED INCOME, GROSS	2023.4	2148.9	2501.5	2543.6	2743.9	2978.6	3218.6	3643.9	3809.7	3413.4	3332.9	
	.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, BROSS	4431.8	5013.4	5630.0	6376.6	6838.7	7190.9	8121.1	9306.2	9916.7	8927.0	8837.3	
MIXED INCOME, GROSS	2023.4	2148.9	2501.5	2543.6	2743.9	2978.6	3218.6	3643.9	3809.7	3413.4	3332.9	
Compensation of employees axes on production and	9677.7	10902.9	11968.0	12890.9	13952.5	14744.1	15757.1	17261.7	18931.4	18860.9	19128.4	
mports, less Subsidies	2573.9	2842.8	3246.4	3515.6	3774.6	3996.5	4131.7	4465.9	4613.6	4228.9	4302.5	
Taxes on production and imports	2923.8	3221.1	3667.8	4019.0	4242.8	4448.6	4634.8	5015.6	5225.2	4995.3	5065.7	
Taxes on products	2491.7	2695.7	3078.7	3318.8	3474.4	3618.7	3863.2	4281.7	4632.7	4630.6	4703.8	
Other taxes on production	432.1	525.3	589.0	700.2	768.5	829.9	771.7	733.9	592.4	364.7	362.0	
Less: Subsidies	349.9	378.3	421.4	503.5	468.2	452.1	503.1	549.7	611.5	766.5	763.2	
Subsidies on products Other subsidies on	102.8	103.8	96.2	124.6	114.5	99.7	89.6	116.4	135.8	123.7	129.8	
production	247.1	274.5	325.2	378.9	353.7	352.4	413.5	433.3	475.7	642.7	633.4	
Property income	1944.7	2251.7	2448.4	2556.2	2321.6	2473.7	2649.3	3539.0	4592.8	2854.4	2841.1	
II.	.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	2074.3	2350.4	2728.0	2881.4	2779.8	2905.2	3200.5	4388.7	5632.4	3691.2	3548.5	
GROSS NATIONAL INCOME	18577.3	20809.1	23066.2	25001.5	26851.6	28478.7	30677.3	33827.9	36231.9	34593.3	34893.7	
II.	.2 Secondar	y distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME Current taxes on income,	18577.3	20809.1	23066.2	25001.5	26851.6	28478.7	30677.3	33827.9	36231.9	34593.3	34893.7	
vealth, etc.	1353.7	1553.9	1796.6	1998.8	2219.3	2495.0	2827.1	3167.6	3319.5	2930.8	2918.3	
Social contributions Social benefits other than	2836.9	3220.9	3552.5	3836.6	4147.6	4402.3	4690.2	5119.9	5691.6	5698.7	5795.7	
ocial transfers in kind	3194.2	3559.8	3974.0	4307.1	4610.4	4843.1	5080.5	5373.8	5897.0	6269.8	6569.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	600											
Other current transfers	1439.9	1891.9	1871.8	2057.4	2178.7	2188.6	2303.1	2429.6	2648.0	2786.0	2798.7	
1	I.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1389.2	1590.1	1835.5	2033.0	2255.6	2530.9	2860.0	3194.2	3337.4	2957.0	2956.6	
Social contributions Social benefits other than	2881.0	3265.6	3599.6	3877.2	4189.8	4442.1	4722.0	5132.6	5679.6	5718.2	5837.6	
social transfers in kind	3190.8	3552.8	3969.0	4298.8	4606.6	4828.6	5087.8	5341.9	5887.8	6257.4	6561.0	
Other current transfers	1330.0	1770.6	1727.8	1959.3	2147.4	2270.5	2446.5	2649.4	3012.2	3002.0	2680.7	
GROSS DISPOSABLE												
NCOME	18611.0	20856.5	23129.2	25033.1	26808.2	28335.5	30462.0	33600.6	35871.0	34344.0	34940.1	
	I.4.1 Use of 0	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	18611.0	20856.5	23129.2	25033.1	26808.2	28335.5	30462.0	33600.6	35871.0	34344.0	34940.1	
Adjustment for the change in												
net equity of households on pension funds	0.0	14.1	43.3	79.7	160.3	160.4	193.9	211.0	229.7	215.0	207.0	
1	I.4.1 Use of 0											
Final consumption expenditure	14118.4	15736.0	17364.3	18858.4	20049.8	21038.9	22228.3	24113.2	26574.9	26856.8	27202.9	
Individual consumption	14110.4	10700.0	17004.0	10000.4	20045.0	21000.0	22220.0	24110.2	20074.0	20000.0	21202.5	
expenditure	12717.9	14116.1	15599.6	16962.9	18008.7	18832.2	19837.1	21716.3	23799.4	23960.6	24222.8	
Collective consumption expenditure	1400.4	1619.8	1764.8	1895.6	2041.2	2206.7	2391.3	2396.9	2775.5	2896.1	2980.1	
Adjustment for the change in												
net equity of households on pension funds	0.0	14.1	43.3	79.7	160.3	160.4	193.9	211.0	229.7	215.0	207.0	
SAVING, GROSS	4492.7	5120.5	5764.8	6174.7	6758.3	7296.7	8233.7	9487.4	9296.1	7487.2	7737.2	
SAVING, GROSS	4492.7	5120.5	5704.0	01/4./	0730.3	7290.7	0233.7	9407.4	9290.1	1401.2	1131.2	
I	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	4492.7	5120.5	5764.8	6174.7	6758.3	7296.7	8233.7	9487.4	9296.1	7487.2	7737.2	
Capital transfers, receivable less payable	4.6	15.0	-141.8	-143.7	-96.4	-109.2	-126.4	-50.1	39.7	-4.6	15.7	
Capital transfers, receivable Less: Capital transfers,	322.2	439.1	357.7	447.9	497.2	479.1	489.9	645.3	813.4	722.4	708.6	
payable	317.5	424.1	499.5	591.6	593.7	588.3	616.4	695.4	773.7	727.0	692.9	
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	1319.7	1630.3	1854.9	2146.9	2502.4	2782.0	3479.3	4398.1	3821.9	1776.4	1984.3	
	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	5091.6	5200.1	5559.4	6394.6	7465.5	7800.6	8977.3	11044.4	11905.2	7946.8	8012.9	
Gross fixed capital formation	4869.2	5195.1	5408.3	6079.3	6789.5	7294.4	8234.6	9603.6	10729.7	8267.5	7650.6	
Changes in inventories	218.8	-4.0	129.4	312.0	672.8	503.5	732.9	1419.9	1169.2	-323.7	360.0	
Acquisitions less disposals												
of valuables Acquisitions less disposals of	3.6	9.0	21.7	3.3	3.3	2.8	9.7	21.0	6.3	2.9	2.3	
non-produced non-financial												
assets NET LENDING (+) / NET	-2.9	4.3	8.0	1.8	-0.4	4.7	5.1	1.4	-0.9	5.3	7.8	
BORROWING (-)	-591.4	-68.9	62.9	-365.4	-803.2	-617.9	-875.1	-1608.5	-2568.5	-469.5	-267.8	

Table 4.2 Rest of the world (S.2)

Series 600: 1993 SNA, Euro, W												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	600											
v	/.I External a	ccount of g	oods and s	ervices - Re	sources							
mports of goods and services	10613.8	11629.7	12504.2	13612.2	16054.3	17976.2	20818.1	24635.9	26231.0	20110.6	22970.7	
Imports of goods	9269.2	10116.2	10737.6	11692.3	13920.7	15643.8	18202.4	21490.4	22702.9	16903.1	19624.4	
Imports of services	1344.6	1513.5	1766.6	1919.9	2133.5	2332.3	2615.7	3145.5	3528.1	3207.5	3346.3	
ν	/.I External a	ccount of g	oods and s	ervices - Us	es							
xports of goods and services	9969.6	11458.5	12775.2	13554.4	15703.6	17858.9	20657.5	24040.6	25030.4	20617.7	23170.7	
Exports of goods	8203.3	9476.5	10465.1	11137.0	12894.1	14598.8	17025.7	19798.5	20032.2	16167.3	18386.0	
Exports of services	1766.2	1982.0	2310.1	2417.4	2809.5	3260.1	3631.8	4242.2	4998.1	4450.4	4784.7	
EXTERNAL BALANCE OF GOODS AND SERVICES	644.3	171.2	-271.0	57.8	350.7	117.2	160.6	595.2	1200.6	-507.1	-200.0	
v	/.II External a	account of p	orimary inco	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	644.3	171.2	-271.0	57.8	350.7	117.2	160.6	595.2	1200.6	-507.1	-200.0	
Compensation of employees	33.1	35.7	44.7	55.9	62.4	76.5	110.2	178.9	262.6	128.5	94.1	
axes on production and	33.1	55.7	77.1	33.3								
Taxes on production and					-7.6	-59.5	-76.1	-65.2	-16.5	-50.5	-46.4	
imports	***				45.8	78.6	90.4	138.7	136.5	98.1	106.6	
Taxes on products					45.8	78.6	90.4	138.7	136.5	98.1	106.6	
Other taxes on production												
Less: Subsidies					53.4	138.1	166.4	203.9	153.0	148.5	153.0	
Subsidies on products Other subsidies on					16.7	52.7	43.9	77.3	69.9	82.4	87.3	
production					36.8	85.4	122.5	126.6	83.1	66.2	65.7	
Property income Current taxes on income,	340.7	369.4	534.0	619.8	768.1	853.9	1199.8	1750.4	2022.6	1224.6	1026.1	
vealth, etc.	39.8	40.8	44.7	41.5	44.4	45.4	46.9	49.4	51.4	42.6	50.3	
ocial contributions ocial benefits other than	55.0	56.4	61.8	58.9	62.8	65.0	68.0	71.6	74.4	61.7	72.9	
ocial transfers in kind	76.2	83.4	93.8	100.0	107.1	111.1	117.5	125.1	136.1	144.0	154.6	
Other current transfers djustment for the change in et equity of households on	151.3	191.8	208.2	233.6	375.9	552.5	655.0	799.5	660.7	712.3	636.7	
pension funds												
v	/.II External a	account of p	orimary inco	me and cu	rrent transf	ers - Uses						
compensation of employees axes on production and	174.3	178.7	195.8	187.3	199.9	204.9	217.6	229.0	238.0	197.5	233.1	
nports, 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	211.1	270.6	254.3	294.6	310.0	422.4	648.6	900.6	983.0	387.8	318.6	
Current taxes on income and vealth, etc.	4.3	4.6	5.8	7.3	8.1	9.5	14.0	22.8	33.5	16.4	12.0	
Social contributions	10.9	11.7	14.7	18.4	20.5	25.2	36.2	58.9	86.4	42.3	31.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Social benefits other than social transfers in kind	79.6	90.3	98.7	108.2	110.9	125.6	110.3	157.0	145.3	156.4	163.2	
Other current transfers Adjustment for the change in net equity of households on	261.3	313.1	352.2	331.6	407.2	470.6	511.6	579.7	296.5	496.3	754.7	
pension funds CURRENT EXTERNAL BALANCE	598.9	79.6	-205.5	219.9	707.1	504.0	743.6	 1557.0	2609.1	459.6	275.7	
V	/.III.1 Capital	account - C	Changes in I	iabilities an	d net worth							
CURRENT EXTERNAL BALANCE	598.9	79.6	-205.5	219.9	707.1	504.0	743.6	1557.0	2609.1	459.6	275.7	
Capital transfers, receivable less payable	-4.6	-15.0	141.8	143.7	96.4	109.2	126.4	50.1	-39.7	4.6	-15.7	
Capital transfers, receivable Less: Capital transfers,	2.3	1.6	224.5	239.4	247.0	279.0	331.5	366.0	307.1	271.5	339.9	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	6.9	16.6	82.7	95.7	150.6	169.8	205.1	315.9	346.8	266.9	355.6	
AND CAPITAL TRANSFERS	594.2	64.6	-63.7	363.6	803.6	613.1	870.0	1607.1	2569.4	464.2	260.0	
Acquisitions less disposals of non-produced non-financial	/.III.1 Capital	account - C	Changes in a	assets								
assets NET LENDING (+) / NET	2.9	-4.3	-0.8	-1.8	0.4	-4.7	-5.1	-1.4	0.9	-5.3	-7.8	
BORROWING (-)	591.4	68.9	-62.9	365.4	803.2	617.9	875.1	1608.5	2568.5	469.5	267.8	

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

Table 4.3 Non-financial Corporations (S.11)

Series 600: 1993 SNA, Euro, 1	Western calend	dar year									Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Outrot at head and	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	25224.2	28193.1	31011.1	33769.5	37097.2	39690.4	44218.9	51404.8	55315.3	47920.3	49749.5	
	I. Production	account - l	Jses									
ntermediate consumption, at ourchaser's prices	16126.2	17827.6	19617.7	21095.2	23355.8	25156.0	28373.2	33308.9	35883.7	30296.5	32167.1	
VALUE ADDED GROSS, in pasic prices	9098.0	10365.6	11393.4	12674.3	13741.3	14534.4	15845.6	18095.9	19431.5	17623.9	17582.4	
Less: Consumption of fixed capital	1898.6	2102.4	2264.5	2287.8	2424.3	2553.7	2677.5	2927.9	3230.6	3360.5	3372.7	
/ALUE ADDED NET, at basic prices	7199.4	8263.2	9128.9	10386.5	11317.0	11980.6	13168.1	15168.0	16201.0	14263.4	14209.8	
	II.1.1 Generat	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at pasic prices	9098.0	10365.6	11393.4	12674.3	13741.3	14534.4	15845.6	18095.9	19431.5	17623.9	17582.4	
	II.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees	6421.5	7187.9	7783.8	8412.6	9146.3	9717.3	10436.8	11698.9	12791.9	12361.5	12494.9	
Other taxes less Other subsidies on production	91.4	139.0	140.3	183.9	231.6	279.2	211.5	158.3	17.4	-296.0	-261.2	
Other taxes on production	296.9	359.3	407.1	488.6	539.0	581.4	543.5	530.7	439.1	293.8	299.1	
Less: Other subsidies on production	205.5	220.3	266.8	304.7	307.5	302.2	332.0	372.4	421.7	589.8	560.3	
OPERATING SURPLUS, GROSS	2585.1	3038.7	3469.3	4077.8	4363.4	4537.9	5197.3	6238.7	6622.2	5558.4	5348.8	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	2585.1	3038.7	3469.3	4077.8	4363.4	4537.9	5197.3	6238.7	6622.2	5558.4	5348.8	
Property income	341.0	379.3	413.0	492.9	443.5	460.4	629.6	734.1	867.0	512.4	656.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	668.1	794.3	948.5	1038.0	1157.2	1202.2	1422.5	1618.1	2210.1	1614.7	1551.9	
NCOMES	2257.9	2623.8	2933.8	3532.7	3649.8	3796.1	4404.4	5354.7	5279.1	4456.0	4453.3	
BALANCE OF PRIMARY	II.2 Secondar 2257.9	ry distribution 2623.8	on of incom 2933.8	e account - 3532.7	Resources 3649.8	3796.1	4404.4	5354.7	5279.1	4456.0	4453.3	
Social contributions	148.2	164.4	181.4	195.8	204.5	217.9	239.8	280.3	336.0	284.7	275.3	
Other current transfers	188.7	231.6	237.4	262.2	270.6	289.9	304.8		351.6		351.6	
						209.9	304.6	320.5	331.0	353.3	351.0	
Current taxes on income,	II.2 Secondar	ry distribution	on of incom	e account -	uses							
wealth, etc. Social benefits other than	169.3	207.7	282.6	362.5	434.8	710.4	801.3	997.9	846.5	608.7	675.0	
social transfers in kind	205.3	227.1	250.2	266.8	281.5	294.0	312.1	338.3	381.7	377.8	388.6	
Other current transfers	235.1	339.2	337.4	357.6	346.9	306.0	342.6	402.0	446.2	443.2	395.2	
GROSS DISPOSABLE NCOME	1985.2	2245.7	2482.5	3003.7	3061.7	2993.5	3493.1	4217.1	4292.4	3664.2	3621.4	
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	1985.2	2245.7	2482.5	3003.7	3061.7	2993.5	3493.1	4217.1	4292.4	3664.2	3621.4	
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of 0	disposable i 	income acc	ount - Uses 								
SAVING, GROSS	1985.2	2245.7	2482.5	3003.7	3061.7	2993.5	3493.1	4217.1	4292.4	3664.2	3621.4	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	1985.2	2245.7	2482.5	3003.7	3061.7	2993.5	3493.1	4217.1	4292.4	3664.2	3621.4	
ess payable	245.8	276.1	51.2	117.5	174.0	123.1	59.5	41.8	235.3	219.2	202.5	
Capital transfers, receivable	245.8	276.1	274.8	355.7	419.9	398.9	389.8	405.3	538.8	488.1	514.0	
Less: Capital transfers, payable Equals: CHANGES IN NET	0.0	0.0	223.6	238.3	245.9	275.8	330.3	363.5	303.6	268.9	311.5	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	332.4	419.4	269.1	833.4	811.3	562.9	875.1	1331.0	1297.1	522.9	451.3	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	3127.9	3082.0	3342.2	4038.2	4656.2	4882.2	5656.0	6980.3	7549.9	4240.9	4688.9	
Gross fixed capital formation	2929.2	3065.7	3208.0	3697.9	4086.0	4459.2	4916.9	5655.3	6419.0	4619.4	4408.3	
Changes in inventories Acquisitions less disposals	195.9	10.6	125.8	338.5	568.3	421.4	736.8	1321.2	1128.5	-379.4	279.9	
of valuables Acquisitions less disposals of non-produced non-financial	2.7	5.7	8.5	1.9	1.9	1.5	2.3	3.9	2.4	0.9	0.7	
assets NET LENDING (+) / NET	35.3	168.4	72.8	33.4	9.5	158.4	359.1	265.2	259.9	106.2	111.1	
BORROWING (-)	-932.2	-728.5	-881.3	-950.5	-1430.0	-1923.9	-2462.5	-2986.6	-3282.1	-463.7	-976.0	

Table 4.4 Financial Corporations (S.12)

Series 600: 1993 SNA, Euro,		aar your									Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	600											
	I. Production	account - F	Resources									
utput, at basic prices therwise, please specify)	1156.4	1212.3	1453.7	1568.9	1670.4	1847.9	2149.8	2355.8	2363.2	2453.5	2657.7	
	I. Production	account - L	Jses									
termediate consumption, at urchaser's prices ALUE ADDED GROSS, at	396.0	445.2	581.9	624.6	656.0	759.8	832.3	957.9	907.1	950.8	1008.2	
asic prices	760.4	767.1	871.7	944.4	1014.4	1088.0	1317.5	1397.9	1456.1	1502.7	1649.5	
ess: Consumption of fixed apital ALUE ADDED NET, at basic	83.2	110.4	130.9	142.1	149.3	155.1	151.7	168.3	191.1	193.5	190.8	
ices	677.2	656.7	740.8	802.3	865.1	933.0	1165.8	1229.5	1265.0	1309.2	1458.7	
ALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	- Resource	s							
asic prices	760.4	767.1	871.7	944.4	1014.4	1088.0	1317.5	1397.9	1456.1	1502.7	1649.5	
	II.1.1 Genera	tion of inco	me account	- Uses								
ompensation of employees other	377.6	423.0	478.3	493.0	538.2	585.5	639.0	706.7	755.9	779.3	786.3	
ubsidies on production	16.5	22.4	26.8	34.7	37.2	34.1	33.3	26.1	12.9	-0.9	-0.5	
Other taxes on production Less: Other subsidies on	18.5	24.6	29.4	35.1	37.9	37.3	37.0	30.2	21.4	3.6	3.7	
production PERATING SURPLUS,	1.9	2.2	2.5	0.3	0.6	3.2	3.7	4.2	8.5	4.5	4.3	
ROSS	366.2	321.8	366.6	416.6	438.9	468.5	645.3	665.1	687.2	724.3	863.7	
PERATING SURPLUS,	II.1.2 Allocati	ion of prima	ry income a	ccount - Re	esources							
ROSS	366.2	321.8	366.6	416.6	438.9	468.5	645.3	665.1	687.2	724.3	863.7	
roperty income	972.4	1115.4	1199.8	1213.0	1142.2	1216.8	1221.8	1767.1	2240.5	1328.9	1182.5	
	II.1.2 Allocati	ion of prima	ry income a	account - Us	ses							
roperty income ALANCE OF PRIMARY	747.2	835.1	1039.2	1093.2	946.0	1029.5	1139.3	1929.7	2485.3	1236.4	1087.3	
ICOMES	591.4	602.1	527.3	536.4	635.1	655.8	727.7	502.5	442.3	816.8	959.0	
ALANCE OF PRIMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
NCOMES	591.4	602.1	527.3	536.4	635.1	655.8	727.7	502.5	442.3	816.8	959.0	
ocial contributions	6.6	7.2	8.4	8.9	10.3	11.5	12.9	15.2	17.1	15.6	14.9	
ther current transfers	317.0	408.4	386.7	500.3	522.2	533.4	548.2	620.3	678.6	702.5	576.4	
current taxes on income,	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
realth, etc. ocial benefits other than	50.8	58.0	86.4	79.4	93.7	89.4	123.6	105.6	61.2	40.4	-2.1	
ocial transfers in kind	9.2	10.0	11.5	12.1	14.1	15.5	16.8	18.4	19.4	20.7	21.0	
ther current transfers ROSS DISPOSABLE	323.9	419.8	402.5	513.7	535.4	563.4	585.8	667.9	721.4	744.3	615.5	
ICOME	531.2	529.9	421.8	440.3	524.4	532.4	562.6	346.1	336.0	729.4	915.8	
ROSS DISPOSABLE	II.4.1 Use of	•				E22.4	E00.0	240.4	220.0	700 4	045.0	
NCOME	531.2	529.9	421.8	440.3	524.4	532.4	562.6	346.1	336.0	729.4	915.8	
djustment for the change in	II.4.1 Use of	disposable i	ncome acc	ount - Uses								
et equity of households on ension funds	0.0	14.1	43.3	79.7	160.3	160.4	193.9	211.0	229.7	215.0	207.0	
AVING, GROSS	531.2	515.9	378.5	360.6	364.0	372.1	368.7	135.1	106.4	514.4	708.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
П	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	531.2	515.9	378.5	360.6	364.0	372.1	368.7	135.1	106.4	514.4	708.8	
Capital transfers, receivable less payable	-4.4	-9.2	-3.3	3.1	-11.7	-3.2	0.0	0.0	0.9	0.0	0.0	
Capital transfers, receivable	0.0	3.8	4.3	4.5	0.0	0.0	0.0	0.0	0.9	0.0	0.0	
Less: Capital transfers, payable Equals: CHANGES IN NET	4.4	13.1	7.6	1.4	11.7	3.2	0.0	0.0	0.0	0.0	0.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	443.6	396.2	244.2	221.6	203.0	213.9	217.0	-33.3	-83.9	320.9	518.0	
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	206.2	200.4	251.6	249.2	272.3	257.7	237.3	369.0	243.8	208.3	215.9	
Gross fixed capital formation	204.7	196.9	272.2	229.0	252.4	237.5	198.9	295.7	239.6	198.4	179.9	
Changes in inventories	1.3	3.2	-27.9	19.5	19.5	19.8	37.7	72.9	3.6	9.6	36.0	
Acquisitions less disposals of valuables Acquisitions less disposals of	0.2	0.4	7.2	0.6	0.4	0.4	0.7	0.4	0.7	0.3	0.0	
non-produced non-financial assets NET LENDING (+) / NET	2.0	0.9	0.7	0.2	23.0	72.4	54.5	56.4	1.8	51.0	60.1	
BORROWING (-)	318.6	305.3	122.9	114.3	57.0	38.8	77.0	-290.3	-138.4	255.1	432.7	

Table 4.5 General Government (S.13)

Series 600: 1993 SNA, Euro,	ries 600: 1993 SNA, Euro, Western calendar year Data in milli													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	600													
Output, at basic prices	I. Production	account - F	Resources											
(otherwise, please specify)	3676.5	4212.8	4679.9	5015.9	5342.3	5684.4	6037.3	6228.9	7034.3	7361.8	7645.0			
	I. Production	account - L	Jses											
Intermediate consumption, at purchaser's prices	1224.2	1368.3	1567.7	1587.8	1652.6	1778.2	1934.0	1938.6	2245.3	2300.7	2423.7			
VALUE ADDED GROSS, at pasic prices	2452.3	2844.5	3112.2	3428.1	3689.7	3906.2	4103.3	4290.2	4789.0	5061.1	5221.3			
Less: Consumption of fixed capital	278.0	303.5	318.9	353.4	402.0	441.8	483.9	529.9	604.8	649.0	708.4			
/ALUE ADDED NET, at basic prices	2174.4	2541.1	2793.2	3074.7	3287.7	3464.4	3619.4	3760.3	4184.2	4412.2	4512.9			
	II.1.1 Generat	tion of inco	me account	- Resource	s									
ALUE ADDED GROSS, at pasic prices	2452.3	2844.5	3112.2	3428.1	3689.7	3906.2	4103.3	4290.2	4789.0	5061.1	5221.3			
	II.1.1 General	tion of inco	me account	- Uses										
Compensation of employees Other taxes less Other	2089.3	2437.4	2679.4	2942.9	3138.8	3304.6	3479.9	3641.0	4111.6	4399.3	4500.0			
subsidies on production	85.0	103.7	113.8	131.8	142.1	155.9	134.7	113.5	70.7	9.4	9.3			
Other taxes on production	85.0	103.7	113.8	131.8	142.1	155.9	134.7	113.5	70.7	9.4	9.3			
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			
OPERATING SURPLUS, GROSS	278.0	303.5	318.9	353.4	408.9	445.7	488.6	535.7	606.6	652.4	712.0			
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources									
OPERATING SURPLUS, GROSS	278.0	303.5	318.9	353.4	408.9	445.7	488.6	535.7	606.6	652.4	712.0			
axes on production and mports, less Subsidies	2573.9	2842.8	3246.4	3515.6	3774.6	3996.5	4131.7	4465.9	4613.6	4228.9	4302.5			
Taxes on production and imports	2923.8	3221.1	3667.8	4019.0	4242.8	4448.6	4634.8	5015.6	5225.2	4995.3	5065.7			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Taxes on products	2491.7	2695.7	3078.7	3318.8	3474.4	3618.7	3863.2	4281.7	4632.7	4630.6	4703.8	
Other taxes on production	432.1	525.3	589.0	700.2	768.5	829.9	771.7	733.9	592.4	364.7	362.0	
Less: Subsidies	349.9	378.3	421.4	503.5	468.2	452.1	503.1	549.7	611.5	766.5	763.2	
Subsidies on products Other subsidies on	102.8	103.8	96.2	124.6	114.5	99.7	89.6	116.4	135.8	123.7	129.8	
production	247.1	274.5	325.2	378.9	353.7	352.4	413.5	433.3	475.7	642.7	633.4	
Property income	154.5	174.0	187.5	204.9	155.3	224.8	193.3	246.6	326.7	188.7	253.6	
II	.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	444.7	489.0	507.2	491.8	460.2	446.8	432.6	437.8	416.4	478.5	581.5	
BALANCE OF PRIMARY INCOMES	2561.7	2831.2	3245.7	3582.1	3878.6	4220.3	4381.1	4810.3	5130.5	4591.4	4686.6	
	.2 Secondar	ry distributio	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	2561.7	2831.2	3245.7	3582.1	3878.6	4220.3	4381.1	4810.3	5130.5	4591.4	4686.6	
Current taxes on income, wealth, etc.	1353.7	1553.9	1796.6	1998.8	2219.3	2495.0	2827.1	3167.6	3319.5	2930.8	2918.3	
Social contributions	2675.1	3041.6	3354.3	3623.1	3925.0	4164.6	4428.5	4813.7	5325.8	5387.7	5495.3	
Other current transfers	235.1	325.9	357.2	337.8	442.6	379.9	424.4	375.6	507.8	618.7	755.7	
	.2 Secondar	ry distributio	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	0.3	0.3	0.2	0.1	0.3	4.6	1.4	14.9	14.4	4.3	3.6	
Social benefits other than social transfers in kind	2957.5	3295.2	3683.9	3995.4	4292.1	4499.6	4740.2	4964.6	5472.2	5844.6	6137.0	
Other current transfers	244.9	364.5	322.5	322.5	470.1	596.3	610.2	560.0	692.1	700.4	646.3	
GROSS DISPOSABLE												
INCOME	3622.9	4092.6	4747.1	5223.7	5703.0	6159.3	6709.3	7627.7	8104.9	6979.3	7069.0	
GROSS DISPOSABLE	.4.1 Use of c	•										
INCOME	3622.9	4092.6	4747.1	5223.7	5703.0	6159.3	6709.3	7627.7	8104.9	6979.3	7069.0	
	.4.1 Use of 0	-										
Final consumption expenditure Individual consumption	3471.2	4004.1	4421.7	4778.9	5117.2	5452.3	5824.7	5989.6	6758.3	7152.0	7362.5	
expenditure Collective consumption	2070.7	2384.3	2656.9	2883.3	3076.0	3245.6	3433.5	3592.6	3982.8	4255.9	4382.4	
expenditure Adjustment for the change in	1400.4	1619.8	1764.8	1895.6	2041.2	2206.7	2391.3	2396.9	2775.5	2896.1	2980.1	
net equity of households on												
SAVING, GROSS	151.8	88.5	325.4	444.8	585.8	707.0	884.6	1638.2	1346.6	-172.8	-293.5	
	I.1 Capital a					707.0	004.0	1000.2	1040.0	-172.0	-255.5	
SAVING, GROSS	151.8	88.5	325.4	444.8	585.8	707.0	884.6	1638.2	1346.6	-172.8	-293.5	
Capital transfers, receivable												
less payable	-257.2	-342.2	-204.4	-306.4	-281.5	-253.9	-211.2	-171.0	-355.6	-303.5	-241.4	
Capital transfers, receivable Less: Capital transfers,	32.2	48.2	42.7	33.0	43.2	44.2	60.8	144.6	96.0	137.7	121.8	
payable Equals: CHANGES IN NET	289.4	390.4	247.0	339.4	324.7	298.1	272.0	315.6	451.6	441.2	363.2	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-383.4	-557.2	-197.9	-215.0	-97.7	11.3	189.5	937.3	386.3	-1125.3	-1243.3	
	I.1 Capital a											
Gross capital formation	589.6	680.0	694.8	816.1	937.9	913.8	1158.6	1478.0	1664.9	1642.5	1536.8	
Gross fixed capital formation	588.1	670.0	684.8	814.7	936.6	912.6	1144.5	1461.0	1640.2	1632.0	1520.4	
Changes in inventories	1.0	6.9	4.1	0.6	0.4	0.5	7.4	0.3	21.8	8.8	14.9	
Acquisitions less disposals of valuables	0.6	3.1	5.9	0.8	0.9	0.7	6.7	16.7	2.9	1.6	1.6	
	0.0	5.1	5.5	0.0	0.5	0.1	0.7	10.7	2.5	1.0	1.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Acquisitions of non-produced non-financial assets	-7.2	-112.7	-6.1	-5.5	-21.3	-31.2	-62.6	5.0	20.9	26.8	-0.3	
NET LENDING (+) / NET BORROWING (-)	-688.0	-821.1	-567.8	-672.2	-612.3	-429.5	-422.7	-15.9	-694.8	-2145.6	-2071.4	

Table 4.6 Households (S.14)

Series 600: 1993 SNA, Euro,	Western calen	dar year									Data	in m
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	600											
	I. Production	account - I	Resources									
Output, at basic prices (otherwise, please specify)	6174.4	6677.7	7517.1	7754.4	8413.9	8938.5	9663.1	10782.4	11482.8	10534.1	10067.3	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	2437.2	2614.9	2803.4	2928.5	3216.2	3427.0	3848.9	4388.2	4611.2	4112.0	3879.1	
VALUE ADDED GROSS, at pasic prices	3737.2	4062.8	4713.7	4825.9	5197.7	5511.6	5814.2	6394.2	6871.6	6422.1	6188.2	
Less: Consumption of fixed capital	904.6	974.9	1038.5	1084.7	1166.8	1237.1	1296.4	1391.9	1466.5	1480.1	1475.6	
/ALUE ADDED NET, at basic prices	_	3087.9	3675.2	3741.2	4030.9	4274.5	4517.8	5002.3	5405.1	4942.0	4712.6	
nices .	II.1.1 Genera					4274.5	4317.0	3002.3	3403.1	4342.0	47 12.0	
VALUE ADDED GROSS, at						FF44.0	5044.0	0004.0	0074.0	04004	0400.0	
pasic prices	3737.2	4062.8	4713.7	4825.9	5197.7	5511.6	5814.2	6394.2	6871.6	6422.1	6188.2	
2	II.1.1 Genera						0=0.4	4000.0	4450.4	100= =	40400	
Compensation of employees Other taxes less Other	535.3	596.2	773.3	802.9	880.6	893.6	972.1	1032.6	1152.4	1097.5	1049.2	
subsidies on production	10.9	-17.6	-21.0	-33.3	-37.2	-81.5	-147.9	-127.8	-70.2	-57.6	-85.8	
Other taxes on production Less: Other subsidies on	28.8	34.4	34.9	40.6	45.2	50.8	52.4	55.6	58.5	57.0	48.8	
production OPERATING SURPLUS,	39.7	52.0	55.9	73.9	82.4	132.4	200.4	183.4	128.6	114.6	134.6	
GROSS	1189.4	1335.4	1459.9	1512.7	1610.4	1720.9	1771.4	1845.6	1979.7	1968.8	1891.8	
MIXED INCOME, GROSS	2023.4	2148.9	2501.5	2543.6	2743.9	2978.6	3218.6	3643.9	3809.7	3413.4	3332.9	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
OPERATING SURPLUS, GROSS	1189.4	1335.4	1459.9	1512.7	1610.4	1720.9	1771.4	1845.6	1979.7	1968.8	1891.8	
MIXED INCOME, GROSS	2023.4	2148.9	2501.5	2543.6	2743.9	2978.6	3218.6	3643.9	3809.7	3413.4	3332.9	
Compensation of employees	9677.7	10902.9	11968.0	12890.9	13952.5	14744.1	15757.1	17261.7	18931.4	18860.9	19128.4	
Property income	466.9	568.4	634.6	630.2	569.3	557.7	591.6	774.5	1139.8	812.3	735.2	
	II.1.2 Allocati	on of prima	ry income a	account - Us	es							
Property income	212.8	230.5	230.6	256.5	214.1	224.6	204.3	401.3	518.1	360.1	326.3	
BALANCE OF PRIMARY NCOMES	13144.6	14725.0	16333.4	17320.9	18662.1	19776.7	21134.4	23124.4	25342.5	24695.3	24762.0	
	II.2 Seconda	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY	13144.6	14725.0	16333.4		18662.1	19776.7	21134.4	23124.4	25342.5	24695.3	24762.0	
Social contributions	5.9	6.6	7.1	7.4	6.9	7.3	8.1	9.6	11.5	9.6	9.0	
Social benefits other than social transfers in kind	3194.2	3559.8	3974.0	4307.1	4610.4	4843.1	5080.5	5373.8	5897.0	6269.8	6569.6	
Other current transfers	410.1	589.9	518.0	573.6	596.1	595.3	619.4	687.8	758.3	749.8	621.5	
Zaioi Guitoni ilanoicio	II.2 Seconda					090.0	013.4	007.0	7 30.3	173.0	UZ 1.J	
Current taxes on income, vealth, etc.	1166.7	1322.3	1464.2	1589.3	1725.0	1725.0	1932.7	2074.7	2414.4	2302.9	2279.7	
	_											

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
600											
2881.0	3265.6	3599.6	3877.2	4189.8	4442.1	4722.0	5132.6	5679.6	5718.2	5837.6	
8.1	9.1	9.8	10.1	9.4	9.9	10.5	11.6	13.0	12.7	12.7	
470.3	577.3	607.3	705.7	734.8	744.5	836.8	936.5	1063.1	1030.2	922.9	
12228.6	13707.0	15151.6	16026.6	17216.4	18300.9	19340.4	21040.2	22839.1	22660.6	22909.3	
.4.1 Use of (disposable i	income acc	ount - Reso	urces							
12228.6	13707.0	15151.6	16026.6	17216.4	18300.9	19340.4	21040.2	22839.1	22660.6	22909.3	
0.0	14.1	43.3	79.7	160.3	160.4	193.9	211.0	229.7	215.0	207.0	
.4.1 Use of 0	disposable i	income acc	ount - Uses								
10460.6	11549.0	12746.7	13862.5	14703.1	15367.9	16167.4	17841.5	19543.5	19434.3	19577.4	
10460.6	11549.0	12746.7	13862.5	14703.1	15367.9	16167.4	17841.5	19543.5	19434.3	19577.4	
1768.0	2172.0	2448.1	2243.9	2673.7	3093.3	3366.9	3409.7	3525.3	3441.4	3538.9	
I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
1768.0	2172.0	2448.1	2243.9	2673.7	3093.3	3366.9	3409.7	3525.3	3441.4	3538.9	
3.4	78.4	0.6	29.9	8.2	6.4	1.8	50.3	130.2	51.5	25.0	
27.1	99.0	21.8	42.4	19.6	17.7	15.8	66.6	148.7	68.5	43.2	
23.7	20.6	21.2	12.5	11.4	11.3	14.0	16.3	18.5	16.9	18.2	
866.8	1275.5	1410.2	1189.1	1515.0	1862.7	2072.3	2068.1	2189.0	2012.8	2088.2	
I.1 Capital a	ccount - Ch	anges in as	sets								
1143.6	1200.6	1238.4	1259.7	1566.3	1712.3	1891.8	2172.8	2393.5	1812.6	1534.1	
1122.9	1225.7	1211.1	1306.5	1481.8	1650.9	1940.8	2147.7	2378.3	1775.5	1505.0	
20.7	-24.9	27.3	-46.8	84.5	61.4	-49.1	25.1	15.0	37.1	29.2	
0.0	-0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.2	0.0	0.0	
-33.2	-52.7	-65.6	-26.6	-11.6	-195.0	-346.0	-325.1	-284.2	-178.6	-164.4	
661.0	1102.5	1275.9	1040.7	1127.2	1582.5	1822.9	1612.3	1546.2	1858.9	2194.1	
	600 2881.0 8.1 470.3 12228.6 .4.1 Use of 6 12228.6 10460.6 10460.6 1768.0 3.4 27.1 23.7 866.8 I.1 Capital a 1143.6 1122.9 20.7 0.0 -33.2	600 2881.0 3265.6 8.1 9.1 470.3 577.3 12228.6 13707.0 4.1 Use of disposable 12228.6 13707.0 0.0 14.1 4.1 Use of disposable 10460.6 11549.0 10460.6 11549.0 1768.0 2172.0 1.1 Capital account - Ch 1768.0 2172.0 3.4 78.4 27.1 99.0 23.7 20.6 866.8 1275.5 1.1 Capital account - Ch 1143.6 1200.6 1122.9 1225.7 20.7 -24.9 0.0 -0.2	600 2881.0 3265.6 3599.6 8.1 9.1 9.8 470.3 577.3 607.3 12228.6 13707.0 15151.6 4.1 Use of disposable income accidates in	600 2881.0 3265.6 3599.6 3877.2 8.1 9.1 9.8 10.1 470.3 577.3 607.3 705.7 12228.6 13707.0 15151.6 16026.6 4.1 Use of disposable income account - Resolution 12228.6 13707.0 15151.6 16026.6 0.0 14.1 43.3 79.7 4.1 Use of disposable income account - Uses 10460.6 11549.0 12746.7 13862.5 10460.6 11549.0 12746.7 13862.5 1768.0 2172.0 2448.1 2243.9 1.1 Capital account - Changes in liabilities and 1768.0 2172.0 2448.1 2243.9 2.7.1 99.0 21.8 42.4 2.3.7 20.6 21.2 12.5 866.8 1275.5 1410.2 1189.1 1.1 Capital account - Changes in assets 1143.6 1200.6 1238.4 1259.7 1122.9 1225.7 1211.1 1306.5 20.7 -24.9 27.3 -46.8 0.0 -0.2 0.0 0.0 -33.2 -52.7 -65.6 -26.6	600 2881.0 3265.6 3599.6 3877.2 4189.8 8.1 9.1 9.8 10.1 9.4 470.3 577.3 607.3 705.7 734.8 12228.6 13707.0 15151.6 16026.6 17216.4 4.1 Use of disposable income account - Resources 12228.6 13707.0 15151.6 16026.6 17216.4 0.0 14.1 43.3 79.7 160.3 4.1 Use of disposable income account - Uses 10460.6 11549.0 12746.7 13862.5 14703.1 1768.0 2172.0 2448.1 2243.9 2673.7 1.1 Capital account - Changes in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3.4 78.4 0.6 29.9 8.2 27.1 99.0 21.8 42.4 19.6 23.7 20.6 21.2 12.5 11.4 866.8 1275.5 1410.2 1189.1 1515.0 1.1 Capital account - Changes in assets 1143.6 1200.6 1238.4 1259.7 1566.3 1122.9 1225.7 1211.1 1306.5 1481.8 20.7 -24.9 27.3 -46.8 84.5 0.0 -0.2 0.0 0.0 0.0 0.0 -33.2 -52.7 -65.6 -26.6 -11.6	600 2881.0 3265.6 3599.6 3877.2 4189.8 4442.1 8.1 9.1 9.8 10.1 9.4 9.9 470.3 577.3 607.3 705.7 734.8 744.5 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 4.1 Use of disposable income account - Resources 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 0.0 14.1 43.3 79.7 160.3 160.4 4.1 Use of disposable income account - Uses 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 1.1 Capital account - Changes in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3.4 78.4 0.6 29.9 8.2 6.4 27.1 99.0 21.8 42.4 19.6 17.7 23.7 20.6 21.2 12.5 11.4 11.3 866.8 1275.5 1410.2 1189.1 1515.0 1862.7 1.1 Capital account - Changes in assets 1143.6 1200.6 1238.4 1259.7 1566.3 1712.3 1122.9 1225.7 1211.1 1306.5 1481.8 1650.9 20.7 -24.9 27.3 -46.8 84.5 61.4 0.0 -0.2 0.0 0.0 0.0 0.0 0.1	600 2881.0 3265.6 3599.6 3877.2 4189.8 4442.1 4722.0 8.1 9.1 9.8 10.1 9.4 9.9 10.5 470.3 577.3 607.3 705.7 734.8 744.5 836.8 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 4.1 Use of disposable income account - Resources 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 4.1 Use of disposable income account - Uses 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 1.1 Capital account - Charges in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3.4 78.4 0.6 29.9 8.2 6.4 1.8 27.1 99.0 21.8 42.4 19.6 17.7 15.8 23.7 20.6 21.2 12.5 11.4 11.3 14.0 866.8 1275.5 1410.2 1189.1 1515.0 1862.7 2072.3 1.1 Capital account - Charges in assets 1143.6 1200.6 1238.4 1259.7 1566.3 1712.3 1891.8 1122.9 1225.7 1211.1 1306.5 1481.8 1650.9 1940.8 20.7 -24.9 27.3 46.8 84.5 61.4 49.1 0.0 -0.2 0.0 0.0 0.0 0.0 0.1 0.1	600 2881.0 3265.6 3599.6 3877.2 4189.8 4442.1 4722.0 5132.6 8.1 9.1 9.8 10.1 9.4 9.9 10.5 11.6 470.3 577.3 607.3 705.7 734.8 744.5 836.8 936.5 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 21040.2 4.1 Use of disposable income account - Resources 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 21040.2 4.1 Use of disposable income account - Uses 1040.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 17841.5 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 17841.5 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 17841.5 10460.6 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 1.1 Capital account - Changes in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3.4 78.4 0.6 29.9 8.2 6.4 1.8 50.3 27.1 99.0 21.8 42.4 19.6 17.7 15.8 66.6 23.7 20.6 21.2 12.5 11.4 11.3 14.0 16.3 866.8 1275.5 1410.2 1189.1 1515.0 1862.7 2072.3 2068.1 1.1 Capital account - Changes in assets 1143.6 1200.6 1238.4 1259.7 1566.3 1712.3 1891.8 2172.8 1142.9 1225.7 1211.1 1306.5 1481.8 1650.9 1940.8 2147.7 20.7 -24.9 27.3 -46.8 84.5 61.4 -49.1 25.1 0.0 -0.2 0.0 0.0 0.0 0.0 0.1 0.1 0.0 -33.2 -52.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1	600 2881.0 3265.6 3599.6 3877.2 4189.8 4442.1 4722.0 5132.6 5679.6 8.1 9.1 9.8 10.1 9.4 9.9 10.5 11.6 13.0 470.3 577.3 607.3 705.7 734.8 744.5 836.8 936.5 1063.1 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 21040.2 22839.1 4.1 Use of disposable income account - Resources 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 21040.2 22839.1 0.0 14.1 43.3 79.7 160.3 160.4 193.9 211.0 229.7 4.1 Use of disposable income account - Uses 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 17841.5 19543.5 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 1.1 Capital account - Charges in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 1.1 Capital account - Charges in liabilities and net worth 1768.0 1772.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 1.1 Capital account - Charges in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 1.1 Capital account - Charges in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 12673.7 3093.3 3366.9 3409.7 3525.3 1.1 Capital account - Charges in liabilities and net worth 1768.0 2172.0 1248.1 1243.9 12673.7 3093.3 3366.9 3409.7 3525.3 1.1 Capital account - Charges in liabilities and net worth 1768.0 2172.0 1248.1 1243.9 1257. 3093.3 346.9 3409.7 3525.3 1.1 Capital account - Charges in assets 1143.6 1200.6 1238.4 1259.7 1566.3 1712.3 1891.8 2172.8 2393.5 1122.9 1225.7 1211.1 1306.5 1481.8 1650.9 1940.8 2147.7 2378.3 20.7 -24.9 27.3 -46.8 84.5 61.4 -49.1 25.1 15.0 0.0 -0.2 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.0 0.2 -2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325.1 -284.2 -33.2 -55.7 -65.6 -26.6 -11.6 -195.0 -346.0 -325	600 2881.0 3265.6 3599.6 3877.2 4189.8 4442.1 4722.0 5132.6 5679.6 5718.2 8.1 9.1 9.8 10.1 9.4 9.9 10.5 11.6 13.0 12.7 470.3 577.3 667.3 705.7 734.8 744.5 836.8 936.5 1063.1 1030.2 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 21040.2 22839.1 22660.6 4.1 Use of disposable income account - Resources 12228.6 13707.0 15151.6 16026.6 17216.4 18300.9 19340.4 21040.2 22839.1 22660.6 4.1 Use of disposable income account - Versum 160.3 160.4 193.9 211.0 229.7 215.0 4.1 Use of disposable income account - Uses 10460.6 11549.0 12746.7 13862.5 14703.1 15367.9 16167.4 17841.5 19543.5 19434.3 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 3441.4 1.1 Capital account - Changes in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 3441.4 1.1 Teninal account - Changes in liabilities and net worth 1768.0 2172.0 2448.1 2243.9 2673.7 3093.3 3366.9 3409.7 3525.3 3441.4 1.1 Capital account - Changes in liabilities and net worth 1768.0 2172.0 2448.1 1224.9 19.6 17.7 15.8 66.6 148.7 68.5 23.7 20.6 21.2 12.5 111.4 11.3 14.0 16.3 18.5 16.9 16.9 16.9 16.9 16.9 16.9 16.9 16.9	800 2881.0 3265.6 3599.6 3877.2 4189.8 4442.1 4722.0 5132.6 5679.6 5718.2 5837.6 8.1 9.1 9.8 10.1 9.4 9.9 10.5 11.6 13.0 12.7 12.7 470.3 577.3 607.3 705.7 734.8 744.5 836.8 936.5 1063.1 1030.2 922.9 12228.6 13707.0 15151.6 16026.6 17216.4 1830.9 19340.4 21040.2 22839.1 22660.6 22909.3 4.1 Use of □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

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

Series 600: 1993 SNA, Euro, V	Western calend	lar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
	I. Production	account - R	esources									
Output, at basic prices												
(otherwise, please specify)	327.1	330.8	359.1	389.5	423.7	409.4	448.4	503.8	513.1	522.8	505.4	
	I. Production	account - U	ses									
Intermediate consumption, at												
purchaser's prices	198.3	198.0	237.9	261.1	291.3	272.2	304.1	346.4	345.2	344.6	324.4	
VALUE ADDED GROSS, at	=											
basic prices	128.8	132.8	121.1	128.4	132.5	137.3	144.3	157.3	167.9	178.2	181.0	
Less: Consumption of fixed	=											
capital	13.2	14.1	15.2	16.2	17.0	17.8	18.4	21.1	21.0	23.1	21.0	
VALUE ADDED NET, at basic	=											
prices	115.6	118.7	105.9	112.2	115.4	119.4	125.9	136.2	146.9	155.2	160.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	600											
	II.1.1 Genera	tion of inco	me account	- Resource	s							
/ALUE ADDED GROSS, at pasic prices	128.8	132.8	121.1	128.4	132.5	137.3	144.3	157.3	167.9	178.2	181.0	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	_ 112.7	115.4	102.1	108.1	111.2	114.8	121.9	132.5	144.2	154.1	158.9	
subsidies on production	3.0	3.4	3.9	4.2	4.3	4.6	4.1	3.7	2.7	1.0	1.1	
Other taxes on production Less: Other subsidies on	_ 3.0	3.4	3.9	4.2	4.3	4.6	4.1	3.7	2.7	1.0	1.1	
production DPERATING SURPLUS, GROSS	13.2		15.2	16.2	17.0	17.8	18.4	21.1	21.0	23.1	21.0	
	II.1.2 Allocati											
DPERATING SURPLUS, BROSS	13.2	14.1	15.2	16.2	17.0	17.8	18.4	21.1	21.0	23.1	21.0	
roperty income	9.9	14.6	13.5	15.2	11.3	14.0	13.1	16.8	18.8	12.1	13.3	
	II.1.2 Allocati	ion of prima	ry income a	ccount - Us	es							
Property income	_ 1.5	1.6	2.7	1.9	2.3	2.1	1.8	1.9	2.5	1.5	1.6	
SALANCE OF PRIMARY NCOMES	21.6	27.0	26.1	29.5	26.0	29.8	29.7	36.0	37.4	33.7	32.8	
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
ALANCE OF PRIMARY NCOMES	_ 21.6	27.0	26.1	29.5	26.0	29.8	29.7	36.0	37.4	33.7	32.8	
ocial contributions	1.0	1.1	1.3	1.4	1.0	1.1	0.9	1.1	1.3	1.2	1.2	
Other current transfers	289.0	336.2	372.5	383.6	347.2	390.1	406.3	425.5	351.7	361.7	493.6	
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, yealth, etc.	2.0	1.8	2.0	1.6	1.8	1.6	1.1	1.1	0.8	0.7	0.4	
ocial benefits other than ocial transfers in kind	_ 10.7	11.5	13.5	14.4	9.4	9.6	8.1	9.0	1.5	1.6	1.7	
Other current transfers	55.8	69.8	58.2	59.7	60.2	60.2	71.2	83.0	89.5	83.9	100.8	
GROSS DISPOSABLE NCOME	243.1	281.3	326.2	338.7	302.8	349.4	356.6	369.5	298.6	310.5	424.6	
	II.4.1 Use of	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	_ 243.1	281.3	326.2	338.7	302.8	349.4	356.6	369.5	298.6	310.5	424.6	
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Final consumption expenditure	186.6	182.8	195.9	217.0	229.6	218.6	236.2	282.1	273.1	270.5	263.0	
Individual consumption expenditure Adjustment for the change in the equity of households on the pension funds	_ 186.6	182.8	195.9	217.0	229.6	218.6	236.2	282.1	273.1	270.5	263.0	
SAVING, GROSS	- ··· 56.6	98.5	130.3	121.7	73.2	130.8	120.4	87.4	25.5	40.0	161.6	
	- III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
AVING, GROSS	56.6	98.5	130.3	121.7	73.2	130.8	120.4	87.4	25.5	40.0	161.6	
Capital transfers, receivable ess payable	17.0	11.9	14.1	12.3	14.6	18.3	23.5	28.8	28.9	28.2	29.6	
Capital transfers, receivable	_	11.9	14.1	12.3	14.6	18.3	23.5	28.8	28.9	28.2	29.6	
Less: Capital transfers, payable	_ 17.0						23.5		20.9		29.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	60.4	96.3	129.2	117.8	70.7	131.3	125.4	95.1	33.3	45.2	170.1	
THE UNITED THE TOTAL ENGINEERS	_				70.7	131.3	120.4	33.1	33.3	40.2	170.1	
	III.1 Capital a		•									
Gross capital formation	24.2	37.1	32.3	31.3	32.8	34.7	33.6	44.2	53.1	42.4	37.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	600											
Gross fixed capital formation	24.3	36.9	32.2	31.3	32.8	34.2	33.6	43.9	52.7	42.2	37.1	
Changes in inventories Acquisitions less disposals	-0.1	0.2	0.1	0.0	0.1	0.3	0.1	0.3	0.4	0.2	0.1	
of valuables Acquisitions less disposals of	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
non-produced non-financial assets NET LENDING (+) / NET	0.1	0.4	-1.0	0.3	0.0	0.2	0.0	-0.1	0.7	0.0	1.3	
BORROWING (-)	49.2	72.9	113.1	102.3	54.9	114.3	110.2	72.0	0.6	25.8	152.7	

Solomon Islands

Source

Details of the revised GDP estimates by production and expenditure approaches follow similar methods discussed in the previous editions. Further information can be obtained from Bulletin 13/2007; Bulletin 16/2008; Bulletin 02/2011 (including Erratum). Hence, only a summary of the main data issues, limitations and data sources are discussed.

The main data sources used in the compilation of GDP at current and constant 2004 prices are:

- Business Surveys (SISO),
- Non-Profit Institutions Survey (SISO)
- Trade Statistics (SISO/Customs)
- Balance of Payments (CBSI)
- National Provident Fund Employment Data (SINPF)
- · Government Finance (Finance and Treasury/National Planning Dept)
- Annual and Quarterly Economic Review (CBSI)
- Household Income and Expenditure Survey 2005/6 (SISO)
- Census Population Growth Rates (SISO)
- Consumer Price Index (SISO)
- Selected Volume and Price indexes (Various sources/SISO)
- Imports and Export Price indexes of major commodities (Various sources/SISO)

General

In 2009, the SISO conducted a National Population and Housing Census. The provisional results were officially published in April 2011 (Bulletin 06/2011). The total population growth rate was recorded at 2.3 percent per year between the 1999 and 2009. This figure is substantially lower than the annual 4.5% growth rate implied by the 2005/06 Household Income and Expenditure Survey (HIES) which was used in the previous national accounts (GDP) estimates. This publication

incorporates the census based data into the estimates, which includes incorporating the various growth rates for total population, urban or rural population and urban or rural number of households.

Population growth rates are used as volume indicators in the compilation of the various components of the production measure of GDP. The population growth rates are also used in the household final consumption component of the expenditure measure.

The previously published national accounts estimates were based on population growth rates calculated between the 1999 Census and the 2005/06 HIES. Because the 2009 Census indicated a significantly lower population growth rate relative to growth rates from the past population censuses and the one implied by the HIES, it is important that the national accounts estimates be updated to incorporate the revised population growth rate, where necessary.

Methodology:

Expenditure Approach

No changes in methodology were made. Refer to previous editions for detailed information on methodological and related issues.

The revised population growth estimates were incorporated into household final consumption expenditure and NPISH final consumption expenditure. An additional update was made to gross fixed capital formation including vehicles. Revised Balance of Payments (BOP) data from the CBSI were incorporated for 2009.

Government recurrent budget revenue and expenditure estimates were updated with actual data compiled in accordance with Government Finance Statistics (GFS) format. Government employment data for Health and Education were also updated. Volume data for Electricity generation was also updated using CBSI quarterly reports. Some adjustments were required to improve the reconciliation between production and expenditure measures.

Future areas for methodology improvements include development of more relevant price deflators for government intermediate consumption specific to public administration, police, health and education. Another consideration would be to refine the employment indicator used for the constant price estimate for government to analyze separately the industries in which government is involved. The method for provincial government estimates would need to be refined and more up to date and complete data obtained.

Production Approach

No changes in methodology were made having followed similar methodology applied in the previous editions. Refer to past bulletins stated above for detailed information.

The revised population growth estimates from the 2009 Census were incorporated into the informal sector components of agriculture, fishing, forestry (firewood collection and dwelling construction), construction, retail trade, transport, ownership of owner-occupied dwellings, real estate services (rentals), non-profit institutions serving households (NPISHs), in education, health, and other services industries).

Updated data from a number of other sources were also incorporated. Actual business data for the Electricity and Water industry was obtained from business survey and data sourced from Inland Revenue (IRD) from 2005-2009. However, data from a number of essential sources have not yet been updated for a number of industries. Hence, the estimates included in this report are very provisional for the later years, particularly for 2009 which have an unacceptably large statistical discrepancy.

As stated in past editions and observed from Table A1, a predominant feature of growth in GDP is influenced by RAMSI. However, there is insufficient information on RAMSI and other donors' expenditure from the Development Budget to derive accurate estimates of their contribution to GDP. Because there is significant doubt on the Development Budget's contribution to GDP, the values are shown explicitly in Table A1.

It is noted that the statistical discrepancy, the difference between GDP measured from the production and expenditure sides needs to be further reduced. Some adjustments were made to the estimates to improve the coherence of the estimates. Again, on-going efforts by the SISO are needed to improve source data and further reduce the discrepancy in forthcoming revisions.

Consideration for future methodology improvement would include investigating volume extrapolation methodologies for import duty (part of taxes less subsidies on products), i.e., extrapolate base year values by volume indicators for each major product to which tax is applied. Another consideration would include incorporating data from tax records for large enterprise for recent years for current price estimates, to be replaced by business survey data when available.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Solomor	n Island doll	ar, Western	calendar yea	ar							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series				100								
E	Expenditure	es of the gro	ss domesti	c product								
Final consumption expenditure				2204.6	2591.9	3329.0	3708.3	4171.0	4768.2	4847.9		
Household final consumption expenditure				1546.0	1727.4	1930.1	2119.8	2357.5	2740.7	2784.9		
NPISHs final consumption expenditure				133.9	135.5	156.3	180.1	180.8	193.8	187.3		
General government final consumption expenditure				524.6	729.0	1242.7	1408.5	1632.8	1833.8	1875.8		
Gross capital formation				226.7	329.1	556.7	600.4	755.0	918.4	930.0		
Gross fixed capital formation				219.5	290.7	517.7	559.5	707.8	863.6	873.8		
Changes in inventories Acquisitions less disposals of valuables				7.2	38.4	39.0	40.9	47.2	54.8	56.2		
Exports of goods and services				659.5	868.4	1065.0	1271.2	1710.4	2089.1	1891.9		
Exports of goods				500.1	641.0	753.1	867.7	1259.2	1631.4	1328.6		
Exports of services				159.4	227.4	311.9	403.5	451.2	457.6	563.3		
Less: Imports of goods and services				791.1	1189.5	1683.2	2006.8	2745.3	3165.2	2772.6		
Imports of goods				676.6	1019.5	1408.8	1489.3	2004.9	2267.1	1926.6		
Imports of services				114.5	170.0	274.3	517.6	740.4	898.1	846.0		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC				59.2	120.7	-33.6	12.3	57.9	101.8	-82.3		
PRODUCT				2358.8	2720.8	3233.9	3585.4	3949.1	4712.3	4815.0		

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Solomon	Island doll	ar, Western	calendar yea	ar							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year				100 2004								
E	xpenditure	es of the gro	oss domesti	ic product								
Final consumption expenditure				2341.7	2591.9	3090.3	3242.5	3485.4	3596.0	3474.1		
Household final consumption expenditure NPISHs final consumption				1653.2	1727.4	1803.8	1881.0	2014.6	2065.5	2024.2		
expenditure				143.3	135.5	139.2	143.0	146.9	151.0	155.1		
General government final consumption expenditure				545.2	729.0	1147.3	1218.5	1323.9	1379.6	1294.7		
Gross capital formation				240.4	329.1	535.9	524.3	646.1	735.1	645.6		
Gross fixed capital formation				232.4	290.7	497.5	485.0	602.3	687.6	601.1		
Changes in inventories Acquisitions less disposals of valuables				8.0	38.4	38.4	39.3	43.8	47.5 	44.5		
Exports of goods and services				805.2	868.4	959.6	987.8	1140.0	1463.8	1193.3		
Exports of goods				634.8	641.0	678.5	662.8	785.2	1128.6	793.3		
Exports of services Less: Imports of goods and				170.4	227.4	281.0	325.0	354.8	335.2	400.0		
services				907.0	1189.5	1500.7	1656.9	2055.0	1981.8	1658.7		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year				100 2004								
Imports of goods				775.7	1019.5	1256.1	1229.6	1500.8	1419.4	1152.6		
Imports of services				131.1	170.0	244.6	427.3	554.2	562.3	506.1		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC				36.7	120.7	-14.7	95.6	180.1	-174.5	-188.1		
PRODUCT				2517.0	2720.8	3070.4	3193.2	3396.7	3638.6	3466.2		

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

Series 10: 1968 SNA, Solomon Islands dollar, Western calendar year	ar

Data in millions Series 100: 1993 SNA, Solomon Island dollar, Western calendar year 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 10 100 Industries Agriculture, hunting, forestry; 862.0 959.9 967.8 1048.9 1050.7 1352.1 1407.9 fishina Agriculture, hunting, forestry 1255.3 689.4 761.3 821.8 871.1 875.3 1207.1 Agriculture, hunting and 447.3 630.1 901.9 related service activities 480.7 527.3 572.5 834.2 Forestry, logging and related service activities 242.1 280.6 294.5 298.6 245.2 372.9 353.4 Fishing 172.6 198.6 146.1 177.8 175.5 145.0 152.6 Mining and quarrying 4.8 6.7 5.8 8.3 12.3 28.8 36.0 Manufacturing 156.1 175.6 230.1 283.0 280.1 165.2 182.9 Electricity, gas and water supply 43.5 45.5 21.1 44.1 46.6 823 71.2 Construction 60.5 32.3 48.0 55.8 74.8 103.7 103.3 Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants 241.2 369.1 421.4 432.8 461.2 478.2 495.9 Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods 211.3 311.9 374.1 363.8 388.2 402.4 420.5 Hotels and restaurants 29.9 57.2 47.3 69.0 73.0 75.8 75.4 Transport, storage and communications 196.3 254.1 280.6 312.1 363.3 423.2 408.3 Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities; activities of travel agencies 152.8 191.8 197.2 211.5 246.9 296.1 287.3 Post and telecommunications 43.5 62.3 83.4 100.6 116.4 127.1 121.0 Financial intermediation; real estate, renting and business 352.8 464.6 619.6 705.5 699.1 activities 392.7 554.6 Financial intermediation 228.1 28.9 48.3 90.8 149.3 192.9 251.1 Real estate, renting and 323.9 business activities 344.4 373.8 405.3 426.7 454.4 471.0 Public administration and defence; compulsory social 160.2 165.4 452.0 511.2 588.9 676.0 683.2 security Education; health and social work; other community, social 225.7 258.4 359.0 478.3 554.1 599.7 and personal services 413.0 Education 86.2 102.2 149.3 163.2 202.9 242.6 273.9

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10			100								
Health and social work	***			29.6	36.1	72.0	93.0	92.8	118.8	137.2		
Other community, social and personal services				109.9	120.1	137.7	156.8	182.6	192.7	188.6		
Private households with employed persons												
Equals: VALUE ADDED, GROSS, in basic prices				2303.1	2659.8	3185.5	3563.9	3925.9	4686.7	4784.7		
Less: Financial intermediation services indirectly measured												
(FISIM) Plus: Taxes less Subsidies on				15.6	21.4	36.1	66.2	85.5	94.9	104.2		
products				71.3	82.4	84.5	87.7	108.7	120.5	134.5		
Equals: GROSS DOMESTIC PRODUCT	1453.4	1435.9	1527.6	2358.8	2720.8	3233.9	3585.4	3949.1	4712.3	4815.0		

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

Series 10: 1968 SNA, Solomon Islands dollar, Western calendar year

Series 100: 1993 SNA, Solomon Island dollar, Western calendar year Data in millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 10 100 Base year 1985 2004 Industries Agriculture, hunting, forestry; 33.9 29.0 31.6 959.9 938.4 1005.6 1138.8 1061.2 fishing 903.7 973.7 Agriculture, hunting, forestry 701.6 755.0 767.7 818.1 921.5 851.5 761.3 Agriculture, hunting and 487.8 480.7 592.7 613.1 related service activities 496.2 506.3 523.5 Forestry, logging and 213.8 280.6 258.9 261.3 328.7 238.3 related service activities 294.7 Fishing 202.1 198.6 183.4 206.0 187.5 217.3 209.7 Mining and quarrying 9.3 -0.6 -0.6 5.7 6.7 6.5 6.1 7.9 15.4 18.4 Manufacturing 174.6 175.6 159.5 163.1 176.7 189.5 176.7 Electricity, gas and water 5.0 4.5 4.6 45.2 45.5 42.9 43.6 48.8 49.7 48.5 supply Construction 2.4 1.9 1.1 54.0 56.7 32.3 35.6 39.3 44.8 54.4 Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household 27.7 24.8 27.2 goods; hotels and restaurants 300.4 369.1 392.2 436.2 457.0 423.1 384.4 Wholesale, retail trade, repair of motor vehicles. motorcycles and personal and household goods 268.7 311.9 324.9 329.5 369.8 388.5 360.4 Hotels and restaurants 31.7 57.2 59.5 62.7 66.4 68.5 62.7 Transport, storage and 12.3 10.1 11.2 communications 211.9 270.9 286.3 323.4 341.6 254.1 319.3 Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities; activities of travel agencies 164.9 191.8 199.7 202.6 227.4 238.8 221.5 Post and telecommunications 47.0 62.3 71.2 83.7 96.0 102.8 97.8 Financial intermediation, real estate, renting and business 15.9 15.4 15.2 363.4 392.7 470.3 513.0 554.2 560.9 578.3 Financial intermediation 15.9 15.4 15.2 149.5 31.0 48.3 110.0 128.4 154.2 145.7 Real estate, renting and 360.3 400.0 415.2 428.8 business activities 332.4 344.4 384.6

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2003	2004	2003	2000	2007	2000	2009	2010	2011
Series Base year	10 1985			100 2004								
Public administration and defence; compulsory social security				155.5	165.4	409.8	423.9	439.2	461.3	402.8		
Education; health and social work; other community, social and personal services	76.4	76.2	61.2	241.7	258.4	320.2	330.9	335.0	339.4	353.1		
Education				92.3	102.2	134.2	134.4	145.1	155.3	158.7		
Health and social work				31.7	36.1	61.2	70.2	60.6	51.8	59.0		
Other community, social and personal services	76.4	76.2	61.2	117.7	120.1	124.8	126.3	129.3	132.3	135.4		
Private households with employed persons												
Equals: VALUE ADDED, GROSS, in basic prices				2456.0	2659.8	3038.6	3172.2	3371.6	3610.4	3435.9		
Less: Financial intermediation services indirectly measured (FISIM)				15.1	21.4	48.8	57.0	68.3	64.6	66.3		
Plus: Taxes less Subsidies on products				76.1	82.4	80.6	78.0	93.4	92.8	96.6		
Equals: GROSS DOMESTIC PRODUCT	291.9	267.9	260.6	2517.0	2720.8	3070.4	3193.2	3396.7	3638.6	3466.2		

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

Series 100: 1993 SNA, Solomo	93 SNA, Solomon Island dollar, Western calendar year											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series				100								
	Individual o	onsumption	expenditu	re of househo	olds							
Food and non-alcoholic beverages	_			835.0	936.0	1015.0	1117.0	1294.0	1575.0	1558.0		
Alcoholic beverages, tobacco and narcotics	=			47.0	51.0	51.0	58.0	61.0	69.0	78.0		
Clothing and footwear	_			29.0	31.0	32.0	37.0	40.0	41.0	45.0		
Housing, water, electricity, gas and other fuels	=			348.0	369.0	400.0	430.0	449.0	474.0	493.0		
Furnishings, household equipment and routine maintenance of the house				50.0	55.0	57.0	70.0	79.0	95.0	109.0		
Health	=			34.0	37.0	42.0	49.0	52.0	53.0	55.0		
Transport				68.0	100.0	151.0	178.0	189.0	221.0	237.0		
Communication	_											
Recreation and culture	_			12.0	13.0	15.0	20.0	21.0	21.0	22.0		
Education	=			68.0	75.0	86.0	90.0	92.0	99.0	90.0		
Restaurants and hotels	=			15.0	16.0	18.0	20.0	21.0	27.0	30.0		
Miscellaneous goods and services Equals: Household final	-			40.0	43.0	62.0	51.0	60.0	67.0	69.0		
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	_			1546.0	1727.0	1930.0	2120.0	2357.0	2741.0	2785.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series				100								
	Individual c	onsumption	n expenditur	e of non-pro	fit institutio	ns serving	households	(NPISHs)				
Housing	_											
Health	_			9.0	10.0							
Recreation and culture	_			26.0	25.0							
Education	_			42.0	48.0							
Social protection	<u> </u>			6.0	7.0							
Other services	=			50.0	45.0							
Equals: NPISHs final consumption expenditure	_			134.0	135.0							
	Individual c	onsumption	n expenditur	e of general	governmen	ıt						
Equals: Individual consumption expenditure of general government Equals: Total actual individual	_											
consumption												

South Africa

Source

The preparation of national accounts statistics in South Africa is undertaken by the National Accounts Division at the South African Reserve Bank (the Bank) and Statistics South Africa (Stats SA), both located in Pretoria. The Bank and Stats SA share responsibility for the compilation of national accounts. Stats SA is responsible for compiling the production side of the national accounts, while the Bank is responsible for compiling the expenditure side of the national accounts, as well as a comprehensive set of production, distribution and accumulation accounts in an integrated manner for the institutional sectors and the balance of payments. The official estimates of the production side of the national accounts are published in the quarterly statistically release P0441 (gross domestic product (GDP)) by Stats SA and is available at www.statssa.gov.za. The total set of official national accounts estimates are published quarterly in the Bank's Quarterly Bulletin and can be accessed on www.reservebank.co.za. The following tables have been prepared from successive replies to the United Nations national accounts questionnaire.

General

The estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the 1993 System of National Accounts (1993 SNA). A detailed description of the sources and methods used for the national accounts estimation is contained in a supplement to the Quarterly Bulletin published in March 2010 titled "South Africa's National Accounts, 1946 to 2009" and is available at the following website address: www.reservebank.co.za/internet/Publication.nsf/LADV/522A4E9F3F3FCE56422576EB00516E37/\$File/SupplMar2 010.pdf

GDP and supply-and-use tables have been published by Stats SA according to the 1993 SNA in statistical release P0441. A description of the methodology for the GDP compilation is contained in the quarterly newsletter published in November 2010 and is available at the following website address: www.statssa.gov.za/Publications/P0441/P04413rdQuarter2010.

Data are disseminated in millions of rand, the local currency. The data for the most recent quarters are preliminary and subject to revisions, revised data are published in the December issue of the Quarterly Bulletin and the November quarterly statistical release P0441 of each year. Minor changes in methodology are explained in notes to tables in the relevant Quarterly Bulletin. Comprehensive changes in the methodology are normally described in the issue of the Quarterly Bulletin and statistical release P0441 in which the five-yearly base year changes are first introduced. When the scope and coverage of the estimated aggregates differ for conceptual or statistical reasons from the definitions and classifications recommended in the SNA, an explanation is attached to the relevant table as a footnote. The current base year is 2005.

Methodology:

Overview of GDP Compilation

GDP is estimated mainly through the production approach for the benchmark years and annual estimates. For the quarterly estimates a combination of the production approach and the income method is used. The estimates for GDP by kind of economic activity at constant prices, using the extrapolation method of base-year estimates (by appropriated volume indices) have been supplemented, since 1993, by deflating output and intermediate input for the relevant sectors

Expenditure Approach

Estimates of final consumption expenditure by households are based on a variety of sources such as the five-yearly survey of income and expenditure of households conducted by Stats SA, quarterly data on the agricultural products marketed for food, monthly excise figures for beverages and tobacco, monthly retail trade sales data, number of motor vehicles and motorcycles sold for transport equipment, number of dwelling units, capital stock of residential buildings, and annual average rental values. Price deflation is used for some of the

constant price estimates of final consumption expenditure by households while the base-year values of other components such as transport equipment are extrapolated by appropriate volume indices. The estimates of final consumption expenditure by general government are derived through the use of published annual accounts and monthly issues from the exchequer account for the national and provincial government, quarterly returns submitted directly to the Bank for the extra-budgetary units, and annual and quarterly data collected by Stats SA for the local government. For constant price estimates, price deflation is used for final consumption expenditure on intermediate goods and services by general government. The base-year value of government compensation of employees is extrapolated by employment indices for general government sourced from Stats SA. Data on capital formation in the public sector are obtained from published accounts updated by quarterly returns submitted to the Bank through Government Financial Statistics (GFS) analysis. For the private sector, data on capital formation by the different industries are obtained from sources such as the annual Economic Activity Survey (EAS), and periodic large sample surveys, while quarterly results are obtained from the quarterly financial statistic surveys conducted by Stats SA and the Bank. For constant price estimates, price deflation is used. The estimates of change in inventories are based on annual EAS and results, and quarterly financial statistic surveys by Stats SA and the Bank. For constant price estimates the book value of inventories is deflated by appropriate production price indices. In the case of agricultural stocks-in-trade base-year values are extrapolated using the quarterly change in physical quantities. All relevant information for exports and imports of goods and services is based on balance-of-payments data. For constant price estimates price deflation is used for exports and imports of goods and services. The net value of gold exports at constant prices is obtained by extrapolating the value of the base year by the kilograms of gold produced.

Income Approach

Estimates of compensation of employees are based on annual EASs, census results and the quarterly survey of employment and earnings conducted by Stats SA. Annual operating surpluses are derived as residual items. The quarterly operating surpluses for the different industries are obtained from quarterly surveys of financial statistics conducted by Stats SA and the Bank. Consumption of fixed capital is calculated according to the straight-line method and valued at replacement cost. Taxes on production and imports are estimated on the basis of an analysis of government accounts by the Bank.

Production Approach

Value added by kind of economic activity is prepared at basic price values. For the period before 1993 the income approach is used to estimate the annual and quarterly value added of industries, except agriculture for which the production approach is used. From 1993 the annual value-added estimates are compiled according to the production method, whereby complete production accounts are compiled for the various industries. For quarterly estimates a combination of the production approach and the income method is used. The estimates of agricultural production are obtained by valuing physical output at net producers' prices. The value added of agriculture is obtained from periodic censuses of agriculture conducted by Stats SA, as well as guarterly value added estimates compiled by the National Department of Agriculture. For forestry and fishing, estimates are obtained from the Department of Water and Forestry Affairs and from the Marine Development Branch of the Department of Environmental Affairs, respectively. Value added of mining and quarrying are obtained from periodic large sample surveys and annual EASs, as well as quarterly sample surveys of financial statistics of mining and information from the Department of Minerals and Energy, supplemented by quarterly working results of the Chamber of Mines. Value added of manufacturing is based on periodic large sample surveys and annual EASs, as well as monthly data on production and sales, and quarterly surveys of financial statistics conducted by Stats SA, supplemented by sample surveys on financial statistics conducted by the Bank. For value added of electricity, gas and water, estimates are based on annual EASs and supplemented by annual financial statements for Eskom, a number of water boards and annual censuses of local government institutions. The value-added estimates of construction are based on periodic large sample surveys and annual EASs of construction conducted by Stats SA. Base-year estimates are extrapolated according to the trend in gross fixed capital formation for residential and non-residential buildings and construction works. Information for value added in the trade sector is obtained from the periodic large sample surveys of wholesale trade, retail trade, motor trade, and catering and accommodation, as well as EASs, conducted by Stats SA. This is supplemented by monthly surveys of turnover statistics of wholesale, the retail and motor trade, and quarterly accommodation statistics conducted by Stats SA. Estimates for the value

added of the transport, storage and communication sector are obtained from large sample surveys and annual EASs as well as published financial reports of major role players such as Transnet, Telkom and the South African Post Office. Value-added estimates for financial institutions is based on annual and quarterly surveys conducted by the Bank among banks and other financial institutions in the private sector and information reported by public corporations. Value added for real-estate and business services are based on the results from periodic large sample surveys, annual EASs and the quarterly financial statistics of Stats SA. The value-added estimates of general government services are derived from cost using the information obtained from GFS. For the value added of other community, social and personal services, estimates are based on annual EASs of social services conducted by Stats SA, supplemented by information obtained from the population censuses, the General Household Survey and annual reports of relevant non-profit institutions available from Stats SA. Annual constant value-added estimates are mainly derived from the nominal estimates using double deflation with appropriate price indices. On a quarterly basis, the constant value added of most industries is extrapolated by appropriate volume indices while in the case of agriculture the double deflation method is used.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Rand, V	ies 200: 1993 SNA, Rand, Western calendar year Data in millions													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
E	Expenditure	s of the gro	ss domesti	c product										
Final consumption expenditure Household final	751760.0	830062.0	943933.0	1034874.0	1164986.0	1296506.0	1464243.0	1644730.0	1819418.0	1963403.0	2149400.0	2373723.0		
consumption expenditure NPISHs final consumption	584412.0	643782.0	724228.0	790389.0	890952.0	990773.0	1116315.0	1264726.0	1392983.0	1460911.0	1575930.0	1737277.0		
expenditure General government final														
consumption expenditure	167348.0	186280.0	219705.0	244485.0	274034.0	305733.0	347928.0	380004.0	426435.0	502492.0	573470.0	636446.0		
Individual consumption expenditure Collective consumption	72753.0	81657.0	97060.0	104095.0	116389.0	123682.0	139702.0	151503.0	164412.0	186277.0	208637.0	230350.0		
expenditure	94595.0	104623.0	122645.0	140390.0	157645.0	182051.0	208226.0	228501.0	262023.0	316215.0	364833.0	406096.0		
Gross capital formation	144752.0	153463.0	185876.0	211906.0	255808.0	282130.0	347995.0	428231.0	513135.0	470963.0	517009.0	584955.0		
Gross fixed capital formation	137656.0	151008.0	172151.0	196999.0	226180.0	263754.0	324083.0	406257.0	520717.0	521707.0	520434.0	559888.0		
Changes in inventories Acquisitions less disposals of valuables	7096.0	2455.0	13725.0	14907.0	29628.0	18376.0	23912.0	21974.0	-7582.0	-50744.0	-3425.0	25067.0		
Exports of goods and services	257011.0	307303.0	385560.0	354785.0	373950.0	430169.0	530333.0	634626.0	809644.0	657192.0	727721.0	854343.0		
Exports of goods	222061.0	265832.0	333251.0	291434.0	310525.0	358361.0	447690.0	537516.0	704293.0	556432.0	625359.0	746518.0		
Exports of services Less: Imports of goods and	34950.0	41471.0	52309.0	63351.0	63425.0	71808.0	82643.0	97110.0	105351.0	100760.0	102362.0	107825.0		
services	229757.0	266001.0	340636.0	325035.0	378179.0	437559.0	573589.0	689784.0	878737.0	678308.0	732994.0	872358.0		
Imports of goods	189411.0	221235.0	283004.0	264752.0	311759.0	360362.0	476966.0	573850.0	739852.0	554161.0	598151.0	730128.0		
Imports of services	40346.0	44766.0	57632.0	60283.0	66420.0	77197.0	96623.0	115934.0	138885.0	124147.0	134843.0	142230.0		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-1618.0	-4820.0	-3647.0	-3993.0	-1292.0	-164.0	-1560.0	-1618.0	-958.0	-15095.0	298.0	23598.0		
PRODUCT	922148.0	1020007.0	1171086.0	1272537.0	1415273.0	1571082.0	1767422.0	2016185.0	2262502.0	2398155.0	2661434.0	2964261.0		

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Rand, \	eries 200: 1993 SNA, Rand, Western calendar year Data in millions													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series Base year	200 2005													
	Expenditure	es of the gro	ss domesti	c product										
Final consumption expenditure Household final	1041459.0	1076944.0	1114590.0	1154512.0	1225766.0	1296506.0	1394072.0	1466042.0	1506165.0	1504444.0	1564966.0	1641073.0		
consumption expenditure NPISHs final consumption	800257.0	828211.0	854487.0	878682.0	933516.0	990773.0	1073270.0	1132520.0	1157715.0	1139624.0	1182192.0	1241067.0		
expenditure General government final												400006.0		
consumption expenditure Individual consumption expenditure	241201.0	248732.0 105558.0	260103.0 113503.0	275830.0 117792.0	292250.0 123374.0	305733.0 123682.0	320802.0 125499.0	333522.0 140593.0	348450.0 145435.0	364820.0 130005.0	382774.0 126861.0	135532.0		
Collective consumption expenditure	140729.0	143398.0	146600.0	158038.0	168876.0	182051.0	195303.0	192929.0	203015.0	234815.0	255913.0	264474.0		
Gross capital formation	187348.0	186664.0	205312.0	227910.0	266899.0	282130.0	318645.0	356916.0	372801.0	341517.0	361860.0	384395.0		
Gross fixed capital formation	179431.0	184543.0	190988.0	210540.0	237651.0	263754.0	295786.0	337092.0	381850.0	369558.0	363611.0	379617.0		
Changes in inventories Acquisitions less disposals of valuables	7917.0	2121.0	14324.0	17370.0	29248.0	18376.0	22859.0	19824.0	-9049.0	-28041.0	-1751.0	4778.0		
	372207.0	381114.0	384884.0	385305.0	396222.0	430169.0	462271.0	492557.0	501196.0	403304.0	421589.0	446615.0		
Exports of goods and services														
Exports of goods Exports of services	321891.0 50316.0	324515.0 56599.0	321890.0 62994.0	316220.0 69085.0	329369.0 66853.0	358361.0 71808.0	383398.0 78873.0	406253.0 86304.0	416790.0 84406.0	326968.0 76336.0	347037.0 74552.0	372060.0 74555.0		
Less: Imports of goods and services	299314.0	300062.0	316089.0	341644.0	394627.0	437559.0	517462.0	563959.0	572490.0	472927.0	518120.0	568476.0		
Imports of goods	247040.0	247422.0	261311.0	273460.0	322396.0	360362.0	432031.0	472764.0	486644.0	387056.0	421312.0	475241.0		
Imports of services	52274.0	52640.0	54778.0	68184.0	72231.0	77197.0	85431.0	91195.0	85846.0	85871.0	96808.0	93235.0		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	72.0	-7278.0	-2261.0	1239.0	-1930.0	-164.0	1595.0	-391.0	6860.0	10299.0	7968.0	-7939.0		
PRODUCT	1301773.0	1337382.0	1386435.0	1427322.0	1492330.0	1571082.0	1659121.0	1751165.0	1814532.0	1786637.0	1838263.0	1895668.0		

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

Series 200: 1993 SNA, Rand, Western calendar year Data													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	200												
Plus: Compensation of	922148.0	1020007.0	1171086.0	1272537.0	1415273.0	1571082.0	1767422.0	2016185.0	2262502.0	2398155.0	2661434.0	2964261.0	
employees - from and to the rest of the world, net Plus: Compensation of	-2002.0	-2035.0	-2494.0	-2352.0	-3013.0	-2716.0	-2468.0	-2665.0	-2773.0	-2330.0	-2060.0	-1938.0	
employees - from the rest of the world Less: Compensation of	2242.0	2403.0	2814.0	2931.0	3017.0	3902.0	4685.0	5575.0	6427.0	7186.0	7812.0	8387.0	
employees - to the rest of the world Plus: Property income - from	4244.0	4438.0	5308.0	5283.0	6030.0	6618.0	7153.0	8240.0	9200.0	9516.0	9872.0	10325.0	
and to the rest of the world, net Plus: Property income - from	-20022.0	-30141.0	-26906.0	-32519.0	-24837.0	-28709.0	-32307.0	-66153.0	-71102.0	-51188.0	-50863.0	-64633.0	
the rest of the world Less: Property income - to	15190.0	18722.0	19897.0	18442.0	17956.0	25648.0	36522.0	42873.0	41827.0	26889.0	26287.0	29731.0	
the rest of the world Sum of Compensation of employees and property income - from and to the rest	35212.0	48863.0	46803.0	50961.0	42793.0	54357.0	68829.0	109026.0	112929.0	78077.0	77150.0	94364.0	
of the world, net	-22024.0	-32176.0	-29400.0	-34871.0	-27850.0	-31425.0	-34775.0	-68818.0	-73875.0	-53518.0	-52923.0	-66571.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Plus: Sum of Compensation of employees and property income - from the rest of the world	17432.0	21125.0	22711.0	21373.0	20973.0	29550.0	41207.0	48448.0	48254.0	34075.0	34099.0	38118.0
Less: Sum of Compensation of employees and property income - to the rest of the												
world Plus: Taxes less subsidies on production and imports - from	39456.0	53301.0	52111.0	56244.0	48823.0	60975.0	75982.0	117266.0	122129.0	87593.0	87022.0	104689.0
and to the rest of the world, net Equals: GROSS NATIONAL INCOME	900124.0	987831.0		1237666.0	1387423.0	 1539657.0	1732647.0	1947367.0	2188627.0	2344637.0	2608511.0	2897690.0
Plus: Current transfers - from and to the rest of the world, net Plus: Current transfers -	-6422.0	-6257.0	-5844.0	-7478.0	-10869.0	-15679.0	-15768.0	-16575.0	-18906.0	-22428.0	-16762.0	-14199.0
from the rest of the world Less: Current transfers - to the rest of the world	741.0 7163.0	1104.0 7361.0	1461.0 7305.0	1841.0 9319.0	2164.0 13033.0	4543.0 20222.0	6079.0 21847.0	7689.0 24264.0	11483.0 30389.0	10334.0 32762.0	9089.0 25851.0	11287.0 25486.0
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption	893702.0	981574.0	1135842.0	1230188.0	1376554.0	1523978.0	1716879.0	1930792.0	2169721.0	2322209.0	2591749.0	2883491.0
expenditure / Actual final consumption	751760.0	830062.0							1819418.0	1963403.0		
Plus: Statistical discrepancy Equals: SAVING, GROSS	1618.0 143560.0	4820.0 156332.0	3647.0 195556.0	3993.0 199307.0	1292.0 212860.0	164.0 227635.0	1560.0 254196.0	1618.0 287680.0	958.0 351261.0	15095.0 373901.0	-298.0 442051.0	-23598.0 486170.0
Plus: Capital transfers - from and to the rest of the world, net Plus: Capital transfers - from	-359.0	-256.0	-163.0	327.0	338.0	193.0	205.0	197.0	208.0	216.0	225.0	241.0
the rest of the world Less: Capital transfers - to the rest of the world	132.0 491.0	137.0 393.0	212.0 375.0	327.0 0.0	352.0 14.0	283.0 90.0	289.0 84.0	291.0 94.0	322.0 114.0	336.0 120.0	363.0 138.0	388.0 147.0
Less: Gross capital formation Less: Acquisitions less	144752.0	153463.0	185876.0	211906.0	255808.0	282130.0	347995.0	428231.0	513135.0	470963.0	517009.0	584955.0
disposals of non-produced non-financial assets Equals: NET LENDING (+) /												
NET BORROWING (-) OF THE NATION	-1551.0	2613.0	9517.0	-12272.0	-42610.0	-54302.0	-93594.0	-140354.0	-161666.0	-96846.0	-74733.0	-98544.0
Less: Consumption of fixed	let values: (Gross Natio	nal Income	/ Gross Na	tional Dispo	sable Incor	ne / Saving	Gross less	Consumpti	on of fixed	capital	
capital Equals: NET NATIONAL	120221.0	132400.0	151267.0	162099.0	171594.0	187790.0	216251.0	252595.0	302134.0	332584.0	350982.0	376422.0
INCOME Equals: NET NATIONAL DISPOSABLE INCOME	779903.0 773481.0	855431.0 849174.0		1075567.0 1068089.0			1516396.0 1500628.0		1886493.0 1867587.0	2012053.0 1989625.0		
Equals: SAVING, NET	23339.0	23932.0	44289.0	37208.0	41266.0	39845.0	37945.0	35085.0	49127.0	41317.0	91069.0	109748.0

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

Series 200: 1993 SNA, Rand, W	estern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Ir Agriculture, hunting, forestry;	ndustries											
fishing	27451.0	32588.0	44232.0	39644.0	39490.0	37402.0	45351.0ª	53833.0	60547.0	63655.0	58644.0	63984.0
Agriculture, hunting, forestry		***	37758.0	33108.0	38498.0	36172.0	43787.0	52091.0	58388.0	61361.0	56179.0	
Agriculture, hunting and related service activities			37758.0	33108.0	32763.0	30213.0	37475.0	45152.0	50263.0	52903.0	46024.0	
Forestry, logging and related service activities					5735.0	5959.0	6312.0	6939.0	8125.0	8458.0	10155.0	
Fishing					992.0	1230.0	1564.0	1742.0	2159.0	2294.0	2465.0	***

Series 200 2011 2022 2033 2044 2056 2056 2056 2057 2058 2059 2010													
Manufacturing 169106.0 176907.0 20419.0 223917.0 23991		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Manufacturing 159106.0 176907.0 204219.0 223917.0 243967.0 259101.0 274502.0 30438.0 30438.0 331702.0 332470.0 357756.0 35020.0 35020	Series	200											
Electricity gas and water supply Construction	Mining and quarrying	63391.0	77214.0	92730.0	85770.0	91198.0	105992.0	132301.0	156970.0	196525.0	196521.0	227117.0	260381.0
Construction		159106.0	176907.0	204219.0	223917.0	243967.0	259101.0	274502.0	304438.0	340623.0	331702.0	332470.0	357756.0
Molesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotelas dure staurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and nousehold goods Polesa and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and nousehold goods Polesa and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and nousehold goods Polesa and restaurants Polesa an	supply	22789.0	23023.0	26489.0	29553.0	30176.0	33010.0	36946.0	41783.0	45902.0	60402.0	71403.0	78532.0
March Marc		21114.0	22416.0	24120.0	26747.0	32039.0	38558.0	46158.0	56908.0	72221.0	86522.0	102801.0	120420.0
Transport, storage and communications (Serial Intermediation; real estate, renting and business activities 156252.0 177531.0 207711.0° 231176.0° 261285.0° 29504.0° 339311.0 405520.0 438629.0 464846.0 522048.0 565224.0° 565224.0° 56524.0°	of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal		130387.0	143192.0 	158786.0	176445.0 	195012.0 	215831.0	238910.0	271489.0	298511.0	342750.0	386430.0
Transport, storage and communications 80873.0 8087	Hotels and restaurants					12801 0	14023 0	14970 0	18007.0	21359 0	23492 0	34683 0	
Financial intermediation; real estate, renting and business activities 156252.0 177531.0 207711.0 231176.0 261285.0 295504.0 339311.0 405520.0 438629.0 464846.0 522048.0 565224.0	Transport, storage and		89511.0	100983.0									220060.0
Financial intermediation Real estate, renting and business activities 87604.0 100177.0 116810.0 130992.0 144748.0 164545.0 182725.0 207083.0 223495.0 260292.0 295338.0	Financial intermediation; real												
Real estate, renting and business activities 87604.0 100177.0 116810.0 130992.0 144748.0 164545.0 182725.0 207083.0 223495.0 260292.0 295338.0	activities	156252.0	177531.0	207711.0 ^a	231176.0 ^a	261285.0°	295504.0°	339311.0	405520.0	438629.0	464846.0	522048.0	565224.0
Dubliness activities Subsidies activities Subsidies on products Subsid		68648.0	77354.0	90902.0	100183.0	116537.0	130959.0	156586.0	198437.0	215134.0	204554.0	229709.0	
Security Security 133158.0 142325.0 157547.0 174106.0 190563.0 208561.0 230116.0 259802.0 298704.0 38903.0 38507.0 434224.0 Education; health and social work; other community, social and personal services 28175.0 30749.0 36617.0 42710.0 48278.0 54469.0 61690.0 69203.0 73966.0 84958.0 109954.0 120953.0 Private households with employed persons 23207.0 25564.0 27857.0 30104.0 32373.0 33986.0 36338.0 40242.0 44819.0 49216.0 56323.0 62540.0 Equals: VALUE ADDED, GROSS, in basic prices 838218.0 928215.0 1065697.0 1155150.0 1270600.0 1401067.0 1572319.0 1792076.0 2033207.0 2174512.0 2412491.0 2670504.0 Less: Financial intermediation services indirectly measured (FISIM) 83930.0 91792.0 105389.0 117387.0 144673.0 170015.0 195103.0 224109.0 229295.0 223643.0 248944.0 293757.0 Plus: Taxes on products	business activities Public administration and	87604.0	100177.0	116810.0	130992.0	144748.0	164545.0	182725.0	207083.0	223495.0	260292.0	295338.0	
August	security	133158.0	142325.0	157547.0	174106.0	190563.0	208561.0	230116.0	259802.0	298704.0	338903.0	385307.0	434224.0
employed persons 23207.0 25564.0 27857.0 30104.0 32373.0 33986.0 3633.0 40242.0 44819.0 49216.0 56323.0 62540.0 Equals: VALUE ADDED, GROSS, in basic prices 838218.0 928215.0 1065697.0 1155150.0 1270600.0 1401067.0 1572319.0 1792076.0 2033207.0 2174512.0 2412491.0 2670504.0 Less: Financial intermediation services indirectly measured (FISIM)	and personal services	28175.0	30749.0	36617.0	42710.0	48278.0	54469.0	61690.0	69203.0	73966.0	84958.0	109954.0	120953.0
GROSS, in basic prices 838218.0 928215.0 1065697.0 1155150.0 1270600.0 1401067.0 1572319.0 1792076.0 2033207.0 2174512.0 2412491.0 2670504.0 Less: Financial intermediation services indirectly measured (FISIM)		23207.0	25564.0	27857.0	30104.0	32373.0	33986.0	36338.0	40242.0	44819.0	49216.0	56323.0	62540.0
Services indirectly measured (FISIM) CFIUSITY Services indirectly measured (FISIM) Services indirectly measured (FISIM) <th< td=""><td>GROSS, in basic prices</td><td>838218.0</td><td>928215.0</td><td>1065697.0</td><td>1155150.0</td><td>1270600.0</td><td>1401067.0</td><td>1572319.0</td><td>1792076.0</td><td>2033207.0</td><td>2174512.0</td><td>2412491.0</td><td>2670504.0</td></th<>	GROSS, in basic prices	838218.0	928215.0	1065697.0	1155150.0	1270600.0	1401067.0	1572319.0	1792076.0	2033207.0	2174512.0	2412491.0	2670504.0
Plus: Taxes less Subsidies on products 83930.0 91792.0 105389.0 117387.0 144673.0 170015.0 195103.0 224109.0 229295.0 223643.0 248944.0 293757.0 Plus: Taxes on products 87816.0 96363.0 109660.0 121070.0 147449.0 175667.0 203514.0 230000.0 243149.0 238557.0 263988.0 312863.0 Less: Subsidies on products 3886.0 4571.0 4271.0 3683.0 2776.0 5652.0 8411.0 5891.0 13854.0 14914.0 15044.0 19106.0	services indirectly measured												
Less: Subsidies on products 3886.0 4571.0 4271.0 3683.0 2776.0 5652.0 8411.0 5891.0 13854.0 14914.0 15044.0 19106.0 Equals: GROSS DOMESTIC	Plus: Taxes less Subsidies on	83930.0	91792.0	105389.0	117387.0	144673.0	170015.0	195103.0	224109.0	229295.0	223643.0	248944.0	293757.0
Equals: GROSS DOMESTIC	Plus: Taxes on products	87816.0	96363.0	109660.0	121070.0	147449.0	175667.0	203514.0	230000.0	243149.0	238557.0	263988.0	312863.0
·		3886.0	4571.0	4271.0	3683.0	2776.0	5652.0	8411.0	5891.0	13854.0	14914.0	15044.0	19106.0
		922148.0	1020007.0	1171086.0	1272537.0	1415273.0	1571082.0	1767422.0	2016185.0	2262502.0	2398155.0	2661434.0	2964261.0

^a Discrepancy between components and total.

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

Series 200: 1993 SNA, Rand,	Western caler	ndar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2005											
	Industries											
Agriculture, hunting, forestry; fishing	34761.0	33630.0	35826.0	36070.0	36380.0	37402.0	35359.0	36301.0	42143.0	41496.0	41701.0	41553.0
Mining and quarrying	99122.0	99019.0	99960.0	103355.0	104915.0	105992.0	105364.0	105335.0	99396.0	94057.0	99223.0	99415.0
Manufacturing Electricity, gas and water	222666.0	229698.0	236133.0	232581.0	243965.0	259101.0	275782.0	290246.0	297889.0	267723.0	282215.0	289015.0
supply	28586.0	27542.0	28503.0	29344.0	31335.0	33010.0	34139.0	35294.0	34196.0	33712.0	34287.0	34749.0
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	26410.0	27711.0	29321.0	31575.0	34451.0	38558.0	42582.0	48971.0	53145.0	57279.0	57781.0	58241.0
goods; hotels and restaurants	161553.0	164601.0	168357.0	172845.0	182175.0	195012.0	206636.0	217607.0	219749.0	217074.0	224653.0	234630.0

•												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2005											
Transport, storage and communications Financial intermediation, real	102833.0	108902.0	118749.0	126287.0	132459.0	139472.0	146607.0	156289.0	162522.0	163999.0	167283.0	172733.0
estate, renting and business activities Public administration and	216747.0	234450.0	249165.0	261123.0	279544.0	295504.0	324002.0	349501.0	375276.0	378997.0	386745.0	400382.0
defence; compulsory social security Education; health and social work; other community, social	191340.0	189552.0	190910.0	196193.0	199947.0	208561.0	214947.0	223284.0	233316.0	242290.0	248817.0	258405.0
and personal services Private households with	48375.0	49081.0	50209.0	53332.0	52651.0	54469.0	56806.0	60795.0	63109.0	62563.0	61748.0	63400.0
employed persons Equals: VALUE ADDED,	27477.0	28358.0	29137.0	30424.0	32568.0	33986.0	36267.0	37452.0	38997.0	38670.0	39379.0	40201.0
GROSS, in basic prices Less: Financial intermediation services indirectly measured	1158218.0	1191429.0	1236270.0	1273129.0	1330390.0	1401067.0	1478491.0	1561076.0	1619738.0	1597860.0	1643832.0	1692724.0
(FISIM) Plus: Taxes less Subsidies on												
products Plus: Taxes on products	144129.0 148802.0	146201.0 151010.0	150165.0 155153.0	154193.0 159329.0	161940.0 167307.0	170015.0 175667.0	180630.0 186594.0	190089.0 196387.0	194794.0 201328.0	188777.0 195223.0	194431.0 201062.0	202944.0
Less: Subsidies on products Equals: GROSS DOMESTIC	4673.0	4809.0	4988.0	5136.0	5367.0	5652.0	5964.0	6298.0	6534.0	6446.0	6631.0	6827.0
PRODUCT PRODUCT	1301773.0	1337382.0	1386435.0	1427322.0	1492330.0	1571082.0	1659121.0	1751165.0	1814532.0	1786637.0	1838263.0	1895668.0

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

Series 200: 1993 SNA, Rand, V	Vestern cale	ndar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
- Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1893686.0	2140684.0	2537642.0	2737114.0	2960266.0	3248151.0	3649000.0	4154401.0	4752916.0	5010492.0	5462805.0	5907169.0
prices Equals: VALUE ADDED,	1055468.0	1212469.0	1471945.0	1581964.0	1689666.0	1847084.0	2076681.0	2362325.0	2719709.0	2835980.0	3050314.0	3236665.0
GROSS, at basic prices	838218.0	928215.0	1065697.0	1155150.0	1270600.0	1401067.0	1572319.0	1792075.0	2033207.0	2174512.0	2412491.0	2670504.0
Compensation of employees Taxes on production and	442301.0	474996.0	528862.0	578988.0	636954.0	699018.0	777553.0	882379.0	997265.0	1077833.0	1201990.0	1317655.0
imports, less Subsidies Taxes on production and	18147.0	17849.0	22414.0	24046.0	27074.0	28498.0	24587.0	27986.0	25034.0	32891.0	37735.0	39277.0
imports	20138.0	20268.0	25029.0	28150.0	29966.0	32927.0	32498.0	35374.0	36389.0	42101.0	46213.0	50009.0
Taxes on products												
Other taxes on production	20138.0	20268.0	25028.0	28150.0	29966.0	32927.0	32498.0	35374.0	36389.0	42101.0	46213.0	50009.0
Less: Subsidies	1991.0	2419.0	2615.0	4104.0	2892.0	4429.0	7911.0	7388.0	11355.0	9210.0	8478.0	10732.0
Subsidies on products Other subsidies on production	 1991.0	 2419.0	 2615.0	 4104.0	2892.0	4429.0	 7911.0	7388.0		9210.0	 8478.0	
OPERATING SURPLUS,	377770.0	435370.0	514421.0	552116.0	606572.0	673551.0	770179.0	881711.0			1172765.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	120221.0	132400.0	151267.0	162099.0	171594.0	187790.0	216251.0	252595.0	302134.0	332584.0	350982.0	376422.0
OPERATING SURPLUS, NET	257549.0	302970.0	363154.0	390017.0	434978.0	485761.0	553928.0	629116.0	708774.0	731204.0	821783.0	937150.0
MIXED INCOME, NET												
Gross capital formation	144752.0	153463.0	185876.0	211906.0	255808.0	282130.0	347995.0	428231.0	513135.0	470963.0°	517009.0	584955.0
Gross fixed capital formation	137656.0	151008.0	172151.0	196999.0	226180.0	263754.0	324083.0	406257.0	520717.0	521707.0	520434.0	559888.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Changes in inventories Acquisitions less disposals of valuables	7096.0 	2455.0	13725.0 	14907.0	29628.0	18376.0	23912.0	21974.0	-7582.0°	-50744.0°	-3425.0°	25067.0°

^a 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, Rand, We	estern calen	stern calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	200														
Output, at basic prices Less: Intermediate			86050.0	84419.0	85714.0	84524.0	98970.0	120511.0	144313.0	146684.0	150153.0	167330.0			
consumption, at purchaser's prices Equals: VALUE ADDED,			41817.0	44775.0	46224.0	47122.0	53619.0	66678.0	83766.0	83029.0	91509.0	103346.0			
GROSS, at basic prices	27451.0	32588.0	44232.0	39644.0	39490.0	37402.0	45351.0	53833.0	60547.0	63655.0	58644.0	63984.0			
Compensation of employees Taxes on production and	9409.0	9978.0	14601.0	13455.0	12912.0	12143.0	12840.0	14651.0	16540.0	17979.0	18594.0	19338.0			
imports, less Subsidies Taxes on production and	-289.0	-440.0	129.0	70.0	170.0	107.0	-132.0	-61.0	-310.0	-100.0	-2.0	-106.0			
imports			300.0	338.0	360.0	395.0	389.0	425.0	437.0	506.0	555.0	600.0			
Taxes on products															
Other taxes on production			300.0	338.0	360.0	395.0	389.0	425.0	437.0	506.0	555.0	600.0			
Less: Subsidies	584.0	759.0	171.0	268.0	190.0	288.0	521.0	486.0	747.0	606.0	557.0	706.0			
Subsidies on products Other subsidies on															
production OPERATING SURPLUS.	584.0	759.0	171.0	268.0	190.0	288.0	521.0	486.0	747.0	606.0	557.0	706.0			
GROSS a	18331.0	23050.0	29502.0	26119.0	26408.0	25152.0	32643.0	39243.0	44317.0	45776.0	40052.0	44752.0			
MIXED INCOME, GROSS Less: Consumption of fixed															
capital	5004.0	5342.0	6566.0	7273.0	7522.0	7714.0	7635.0	8243.0	9453.0	10974.0	12047.0	13567.0			
OPERATING SURPLUS, NET b	13327.0	17708.0	22936.0	18846.0	18886.0	17438.0	25008.0	31000.0	34864.0	34802.0	28005.0	31185.0			
MIXED INCOME, NET															
Gross capital formation	4821.0	6031.0	7186.0	6894.0	7510.0	6883.0	7310.0	8503.0	11106.0	10817.0	10126.0	13046.0			
Gross fixed capital formation	4111.0	4613.0	6637.0	6660.0	7191.0	6853.0	7760.0	8567.0	11688.0	11084.0	10401.0	12477.0			
Changes in inventories Acquisitions less disposals	710.0	1418.0	549.0	234.0	319.0	30.0	-450.0	-64.0	-582.0	-267.0	-275.0	569.0			
of valuables															

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

b Includes Mixed Income, Net.
C Discrepancy between the data for the total economy and the data by industries.

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, Rand, We	estern calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Output, at basic prices Less: Intermediate consumption, at purchaser's		142952.0	170840.0	156171.0	165752.0	189495.0	238303.0	277156.0	335680.0	334829.0	375656.0	431290.0		
prices Equals: VALUE ADDED,		65737.0	78110.0	70401.0	74554.0	83503.0	106002.0	120186.0	139155.0	138308.0	148539.0	170909.0		
GROSS, at basic prices	63391.0	77214.0	92730.0	85770.0	91198.0	105992.0	132301.0	156970.0	196525.0	196521.0	227117.0	260381.0		
Compensation of employees Taxes on production and	28258.0	31282.0	34454.0	35193.0	37905.0	40877.0	48331.0	57015.0	68438.0	73519.0	82610.0	92163.0		
imports, less Subsidies Taxes on production and	1026.0	1116.0	1101.0	1230.0	1320.0	1440.0	1391.0	1524.0	1537.0	1810.0	2002.0	2153.0		
imports			1123.0	1264.0	1344.0	1477.0	1457.0	1586.0	1632.0	1888.0	2073.0	2243.0		
Taxes on products														
Other taxes on production			1123.0	1264.0	1344.0	1477.0	1457.0	1586.0	1632.0	1888.0	2073.0	2243.0		
Less: Subsidies	22.0	25.0	22.0	34.0	24.0	37.0	66.0	62.0	95.0	78.0	71.0	90.0		
Subsidies on products Other subsidies on														
production OPERATING SURPLUS.			22.0	34.0	24.0	37.0	66.0	62.0	95.0	78.0	71.0	90.0		
GROSS a	34107.0	44816.0	57175.0	49347.0	51973.0	63675.0	82579.0	98431.0	126550.0	121192.0	142504.0	166065.0		
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	12300.0	13523.0	15533.0	16953.0	18056.0	19436.0	22005.0	25497.0	30987.0	34646.0	36955.0	39752.0		
OPERATING SURPLUS, NET b	21807.0	31293.0	41642.0	32394.0	33917.0	44239.0	60574.0	72934.0	95563.0	86546.0	105549.0	126313.0		
MIXED INCOME, NET														
Gross capital formation	11425.0	16555.0	21315.0	23608.0	18756.0	17041.0	32648.0	39585.0	72479.0	64620.0	68549.0	70697.0		
Gross fixed capital formation	13847.0	15871.0	19802.0	21706.0	17917.0	16743.0	27715.0	40206.0	58645.0	64140.0	62431.0	68800.0		
Changes in inventories Acquisitions less disposals of valuables	-2422.0	684.0	1513.0	1902.0	839.0	298.0	4933.0	-621.0	13834.0	480.0	6118.0	1897.0		
OI VAIDADICS														

^a Includes Mixed Income, Gross. ^b 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, Rand, \	Western caler	ndar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	633518.0		856917.0	904673.0	965645.0	1029868.0	1112891.0	1243522.0	1434130.0	1397973.0	1415348.0	1494080.0
prices	474411.0	544566.0	652698.0	680756.0	721678.0	770767.0	838389.0	939084.0	1093507.0	1066271.0	1082878.0	1136324.0
Equals: VALUE ADDED,												
GROSS, at basic prices	159106.0	176907.0	204219.0	223917.0	243967.0	259101.0	274502.0	304438.0	340623.0	331702.0	332470.0	357756.0
Compensation of employees Taxes on production and	82994.0	88728.0	99442.0	105207.0	112552.0	120743.0	133628.0	152608.0	173836.0	183597.0	197367.0	213157.0
imports, less Subsidies	1899.0	1853.0	1390.0	899.0	1785.0	1279.0	-771.0	-142.0	-2271.0	-405.0	479.0	-364.0
Taxes on production and	•											
imports			2860.0	3216.0	3421.0	3763.0	3707.0	4041.0	4159.0	4810.0	5280.0	5713.0
Taxes on products												•••

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Other taxes on production	***		2860.0	3216.0	3421.0	3763.0	3707.0	4041.0	4159.0	4810.0	5280.0	5713.0
Less: Subsidies			1470.0	2317.0	1636.0	2484.0	4478.0	4183.0	6430.0	5215.0	4801.0	6077.0
Subsidies on products Other subsidies on												
production OPERATING SURPLUS.			1470.0	2317.0	1636.0	2484.0	4478.0	4183.0	6430.0	5215.0	4801.0	6077.0
GROSS a	74213.0	86326.0	103387.0	117811.0	129630.0	137079.0	141645.0	151972.0	169058.0	148510.0	134624.0	144963.0
MIXED INCOME, GROSS	***											
Less: Consumption of fixed capital	28433.0	31807.0	36912.0	39970.0	43034.0	47962.0	56586.0	67408.0	81303.0	88816.0	91488.0	95535.0
OPERATING SURPLUS, NET b	45780.0	54519.0	66475.0	77841.0	86596.0	89117.0	85059.0	84564.0	87755.0	59694.0	43136.0	49428.0
MIXED INCOME, NET												
Gross capital formation	37854.0	34694.0	45044.0	49198.0	66569.0	59777.0	77612.0	89747.0	66682.0	69007.0	82462.0	118333.0
Gross fixed capital formation	30339.0	34025.0	36562.0	39679.0	47794.0	54838.0	68636.0	81140.0	102316.0	82967.0	85602.0	95776.0
Changes in inventories Acquisitions less disposals of valuables	7515.0	669.0	8482.0	9519.0	18775.0	4939.0	8976.0	8607.0	-35634.0	-13960.0	-3140.0	22557.0
UI VAIUADIES	•••									***		

^a Includes Mixed Income, Gross. ^b 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, Rand, W	estern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	44620.0	46128.4	52769.0	59886.0	63022.0	67253.0	75990.0	84647.0	96881.0	119196.0	137440.0	150790.0
prices Equals: VALUE ADDED,	21832.0	23106.0	26280.0	30333.0	32846.0	34243.0	39044.0	42864.0	50979.0	58794.0	66037.0	72258.0
GROSS, at basic prices	22788.0	23023.0	26489.0	29553.0	30176.0	33010.0	36946.0	41783.0	45902.0	60402.0	71403.0	78532.0
Compensation of employees	8166.0	8208.0	9866.0	10724.0	11201.0	12291.0	13659.0	15186.0	17740.0	19718.0	22864.0	25834.0
Taxes on production and imports, less Subsidies	192.0	150.0	-8.0	-146.0	18.0	-124.0	-549.0	-452.0	-910.0	-586.0	-451.0	-672.0
Taxes on production and imports			300.0	338.0	360.0	395.0	389.0	424.0	436.0	505.0	554.0	600.0
Taxes on products												
Other taxes on production			300.0	338.0	360.0	395.0	390.0	424.0	436.0	505.0	554.0	600.0
Less: Subsidies	103.0	121.0	308.0	484.0	342.0	519.0	939.0	879.0	1346.0	1091.0	1005.0	1272.0
Subsidies on products Other subsidies on production			308.0	 484.0	342.0	 519.0	939.0	 879.0				
OPERATING SURPLUS, GROSS a	14430.0	14665.0	16631.0	18975.0	18957.0	20843.0	23836.0	27049.0	29072.0	41270.0	48990.0	53370.0
MIXED INCOME, GROSS										41270.0		33370.0
Less: Consumption of fixed capital	9419.0	9276.0	9600.0	9598.0	9635.0	10110.0	11130.0	12493.0	14804.0	16053.0	17156.0	18600.0
OPERATING SURPLUS, NET b	5011.0	5389.0	7031.0	9377.0	9322.0	10710.0	12706.0	14556.0	14268.0	25217.0	31834.0	34770.0
<u> </u>	5011.0	5389.0	7031.0	9377.0	9322.0	10733.0	12706.0	14556.0	14268.0	25217.0	31834.0	34770.0
MIXED INCOME, NET												
Gross capital formation	5236.0	5428.0	6568.0	10025.0	12253.0	14295.0	17845.0	26012.0	47521.0	62850.0	67319.0	70979.0
Gross fixed capital formation	5411.0	5647.0	7114.0	9795.0	11751.0	14004.0	17805.0	26506.0	45132.0	62215.0	63069.0	69195.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Changes in inventories Acquisitions less disposals of valuables	-175.0 	-219.0 	-546.0 	230.0	502.0	291.0	40.0	-494.0 	2389.0	635.0	4250.0	1784.0

^a Includes Mixed Income, Gross. ^b 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, Rand, We	estern calen	dar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate			99981.0	115896.0	126478.0	144967.0	171074.0	212058.0	257199.0	298151.0	331438.0	386500.0
consumption, at purchaser's prices			75861.0	89149.0	94439.0	106409.0	124916.0	155150.0	184978.0	211629.0	228636.0	266080.0
Equals: VALUE ADDED, GROSS, at basic prices	21114.0	22416.0	24120.0	26747.0	32039.0	38558.0	46158.0	56908.0	72221.0	86522.0	102801.0	120420.0
Compensation of employees Taxes on production and	12797.0	13056.0	13739.0	15388.0	17040.0	19455.0	21884.0	29831.0	34840.0	39279.0	41516.0	44028.0
imports, less Subsidies Taxes on production and	319.0	338.0	465.0	521.0	556.0	612.0	604.0	656.0	675.0	780.0	857.0	927.0
imports			465.0	521.0	556.0	612.0	604.0	656.0	675.0	780.0	857.0	927.0
Taxes on products												
Other taxes on production			465.0	521.0	556.0	612.0	604.0	656.0	675.0	780.0	857.0	927.0
Less: Subsidies OPERATING SURPLUS,												
GROSS a	7998.0	9022.0	9916.0	10838.0	14443.0	18491.0	23670.0	26421.0	36706.0	46463.0	60428.0	75465.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	1315.0	1487.0	1769.0	2022.0	2334.0	2781.0	3411.0	4167.0	5150.0	6052.0	6736.0	7409.0
OPERATING SURPLUS, NET b	6683.0	7535.0	8147.0	8816.0	12109.0	15710.0	20259.0	22254.0	31556.0	40411.0	53692.0	68056.0
MIXED INCOME, NET												
Gross capital formation	2071.0	2405.0	2967.0	3423.0	5093.0	6639.0	5324.0	8142.0	9557.0	8962.0	3275.0	11397.0
Gross fixed capital formation	2003.0	2360.0	2745.0	3158.0	4270.0	4498.0	5116.0	6118.0	8244.0	9223.0	9472.0	9657.0
Changes in inventories Acquisitions less disposals of valuables	68.0	45.0	222.0	265.0	823.0	2141.0	208.0	2024.0	1313.0	-261.0	-6197.0	1740.0

^a Includes Mixed Income, Gross. ^b 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)

estern calen	dar year									Data	in millions
2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
200											
227899.0		279499.0	304983.0	333236.0	367192.0	410558.0	456082.0	499282.0	547970.0	621846.0	695475.0
105196.0		136307.0	146197.0	156791.0	172180.0	194727.0	217172.0	227793.0	249459.0	279096.0	309045.0
122702.0	130387.0	143192.0	158786.0	176445.0	195012.0	215831.0	238910.0	271489.0	298511.0	342750.0	386430.0
61515.0	62013.0	66958.0	74129.0	82791.0	90849.0	100805.0	108686.0	120774.0	128668.0	143526.0	154587.0
2834.0	2723.0	3107.0	3497.0	3722.0	4088.0	4036.0	4392.0	4517.0	5227.0	5737.0	6208.0
		3107.0	3497.0	3722.0	4088.0	4036.0	4392.0	4517.0	5227.0	5737.0	6208.0
		3107.0	3497.0	3722.0	4088.0	4036.0	4392.0	4517.0	5227.0	5737.0	6208.0
58353.0	65651.0	73127.0	81160.0	89932.0	100075.0	110990.0	125832.0	146198.0	164616.0	193487.0	225635.0
7374.0	8288.0	9617.0	10519.0	11412.0	13146.0	15965.0	19433.0	23548.0	25998.0	27629.0	29554.0
50979.0	57363.0	63510.0	70641.0	78520.0	86929.0	95025.0	106399.0	122650.0	138618.0	165858.0	196081.0
12526.0	10936.0	14388.0	14554.0	24929.0	26063.0	35117.0	43640.0	39386.0	9040.0	25671.0	46817.0
9846.0	11128.0	11550.0	12594.0	16304.0	19264.0	23791.0	29307.0	33541.0	32372.0	31570.0	32762.0
2680.0	-192.0	2838.0	1960.0	8625.0	6799.0	11326.0	14333.0	5845.0	-23332.0	-5899.0	14055.0
	2000 200 227899.0 105196.0 122702.0 61515.0 2834.0 58353.0 7374.0 50979.0 12526.0 9846.0	200 227899.0 105196.0 122702.0 130387.0 61515.0 62013.0 2834.0 2723.0 58353.0 65651.0 7374.0 8288.0 50979.0 57363.0 12526.0 10936.0 9846.0 11128.0 2680.0 -192.0	2000 2001 2002 200 227899.0 279499.0 105196.0 136307.0 122702.0 130387.0 143192.0 61515.0 62013.0 66958.0 2834.0 2723.0 3107.0 3107.0 58353.0 65651.0 73127.0 7374.0 8288.0 9617.0 50979.0 57363.0 63510.0 12526.0 10936.0 14388.0 9846.0 11128.0 11550.0 2680.0 -192.0 2838.0	2000 2001 2002 2003 200 227899.0 279499.0 304983.0 105196.0 136307.0 146197.0 122702.0 130387.0 143192.0 158786.0 61515.0 62013.0 66958.0 74129.0 2834.0 2723.0 3107.0 3497.0 3107.0 3497.0 58353.0 65651.0 73127.0 81160.0 7374.0 8288.0 9617.0 10519.0 50979.0 57363.0 63510.0 70641.0 12526.0 10936.0 14388.0 14554.0 9846.0 11128.0 11550.0 12594.0 2680.0 -192.0 2838.0 1960.0	2000 2001 2002 2003 2004 200 227899.0	2000 2001 2002 2003 2004 2005 200 227899.0 279499.0 304983.0 333236.0 367192.0 105196.0 136307.0 146197.0 156791.0 172180.0 122702.0 130387.0 143192.0 158786.0 176445.0 195012.0 61515.0 62013.0 66958.0 74129.0 82791.0 90849.0 2834.0 2723.0 3107.0 3497.0 3722.0 4088.0 3107.0 3497.0 3722.0 4088.0 3107.0 3497.0 3722.0 4088.0 3107.0 3497.0 3722.0 4088.0 3107.0 3497.0 3722.0 4088.0 3107.0 3497.0 3722.0 4088.0	2000 2001 2002 2003 2004 2005 2006 200 227899.0	2000 2001 2002 2003 2004 2005 2006 2007 200 227899.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 227899.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 200 2008 279499.0 304983.0 333236.0 367192.0 410558.0 456082.0 499282.0 547970.0 105196.0 136307.0 146197.0 156791.0 172180.0 194727.0 217172.0 227793.0 249459.0 122702.0 130387.0 143192.0 158786.0 176445.0 195012.0 215831.0 238910.0 271489.0 298511.0 61515.0 62013.0 66958.0 74129.0 82791.0 90849.0 100805.0 108686.0 120774.0 128668.0 2834.0 2723.0 3107.0 3497.0 3722.0 4088.0 4036.0 4392.0 4517.0 5227.0 3107.0 3497.0 3722.0 4088.0 4036.0 4392.0 4517.0 5227.0 31107.0 3497.0 3722.0 4088.0 4036.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 200 227899.0 279499.0 304983.0 333236.0 367192.0 410558.0 456082.0 499282.0 547970.0 621846.0 105196.0 136307.0 146197.0 156791.0 172180.0 194727.0 217172.0 227793.0 249459.0 279096.0 122702.0 130387.0 143192.0 158786.0 176445.0 195012.0 215831.0 238910.0 271489.0 298511.0 342750.0 61515.0 62013.0 66958.0 74129.0 82791.0 90849.0 100805.0 108686.0 120774.0 128668.0 143526.0 2834.0 2723.0 3107.0 3497.0 3722.0 4088.0 4036.0 4392.0 4517.0 5227.0 5737.0 3107.0 3497.0 3722.0 4088.0 4036.0 4392.0 4517.0 5227.0 5737.0 </td

^a 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, Rand, W	lestern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's			244985.0	264903.0	284526.0	308285.0	334281.0	360737.0	401375.0	429697.0	462187.0	494500.0
prices	95602.0		144002.0	152266.0	159740.0	168813.0	180506.0	196270.0	211593.0	230421.0	258514.0	274440.0
Equals: VALUE ADDED,												
GROSS, at basic prices	80873.0	89511.0	100983.0	112637.0	124786.0	139472.0	153775.0	164467.0	189782.0	199276.0	203673.0	220060.0
Compensation of employees Taxes on production and	33626.0	36234.0	37650.0	41779.0	46041.0	50515.0	54060.0	57979.0	61386.0	64378.0	71361.0	76352.0
imports, less Subsidies	1004.0	1056.0	1672.0	1774.0	2019.0	2107.0	1731.0	2015.0	1725.0	2359.0	2741.0	2823.0
Taxes on production and imports			1910.0	2144.0	2285.0	2512.0	2478.0	2698.0	2775.0	3211.0	3525.0	3815.0
Taxes on products												
Other taxes on production			1910.0	2144.0	2285.0	2512.0	2478.0	2698.0	2775.0	3211.0	3525.0	3815.0
Less: Subsidies	268.0	321.0	238.0	370.0	266.0	405.0	747.0	683.0	1050.0	852.0	784.0	992.0

^b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Subsidies on products Other subsidies on							•••		•••			
production OPERATING SURPLUS,			238.0	370.0	266.0	405.0	747.0	683.0	1050.0	852.0	784.0	992.0
GROSS a	46243.0	52221.0	61661.0	69084.0	76726.0	86850.0	97984.0	104473.0	126671.0	132539.0	129571.0	140885.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	14103.0	15903.0	18554.0	19903.0	21173.0	23156.0	27966.0	32843.0	39062.0	44573.0	48052.0	53545.0
OPERATING SURPLUS, NET b	32140.0	36318.0	43107.0	49181.0	55553.0	63694.0	70018.0	71630.0	87609.0	87966.0	81519.0	87340.0
MIXED INCOME, NET							•••			•••	•••	•••
Gross capital formation	17605.0	20809.0	24275.0	30175.0	32970.0	46568.0	43859.0	55223.0	84203.0	80704.0	90307.0	97636.0
Gross fixed capital formation	18561.0	20716.0	23725.0	29399.0	33314.0	43391.0	45504.0	56670.0	81887.0	83271.0	89808.0	96440.0
Changes in inventories Acquisitions less disposals of valuables	-956.0 	93.0	550.0	776.0 	-344.0 	3177.0	-1645.0 	-1447.0 	2316.0	-2567.0 	499.0	1196.0

^a Includes Mixed Income, Gross. ^b 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, Rand, W	estern caler	ndar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	275676.0		377471.0	426776.0	480792.0	551634.0	635197.0	742826.0	835983.0	865848.0	969410.0	980639.0
prices Equals: VALUE ADDED,			169760.0	195600.0	219507.0	256130.0	295886.0	337306.0	397354.0	401002.0	447362.0	415415.0
GROSS, at basic prices	156253.0	177531.0	207711.0	231176.0	261285.0	295504.0	339311.0	405520.0	438629.0	464846.0	522048.0	565224.0
Compensation of employees	53287.0	62490.0	72894.0	83620.0	96945.0	112934.0	128669.0	149792.0	167630.0	171329.0	193087.0	208492.0
Taxes on production and imports, less Subsidies Taxes on production and	8810.0	8219.0	10797.0	12122.0	12947.0	14164.0	13993.0	15227.0	15606.0	18117.0	19909.0	21523.0
imports		***	10853.0	12208.0	12997.0	14278.0	14098.0	15341.0	15781.0	18258.0	20040.0	21688.0
Taxes on products												•••
Other taxes on production			10853.0	12208.0	12997.0	14278.0	14098.0	15341.0	15781.0	18258.0	20040.0	21688.0
Less: Subsidies	337.0	396.0	56.0	86.0	50.0	114.0	105.0	114.0	175.0	141.0	131.0	165.0
Subsidies on products Other subsidies on												
production OPERATING SURPLUS.			56.0	86.0	50.0	114.0	105.0	114.0	175.0	141.0	131.0	165.0
GROSS a	94156.0	106822.0	124020.0	135434.0	151393.0	168406.0	196649.0	240500.0	255393.0	275400.0	309053.0	335209.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	26229.0	29068.0	32587.0	34364.0	35711.0	38181.0	42348.0	47991.0	56362.0	60567.0	63552.0	67577.0
OPERATING SURPLUS, NET b	67927.0	77754.0	91433.0	101070.0	115682.0	130225.0	154301.0	192509.0	199031.0	214833.0	245501.0	267632.0
MIXED INCOME, NET												
Gross capital formation	31104.0	33799.0	36229.0	41126.0	50461.0	63755.0	75411.0	86745.0	93488.0	88843.0	85902.0	88525.0
Gross fixed capital formation	31091.0	33806.0	36208.0	41122.0	50388.0	63683.0	75263.0	86915.0	91888.0	88945.0	85306.0	86805.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Changes in inventories Acquisitions less disposals of valuables	13.0	-7.0 	21.0	4.0	73.0 	72.0 	148.0	-170.0 	1600.0	-102.0 	596.0	1720.0

^a 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, Rand, W	estern caler	ndar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate			244154.0	275592.0	299087.0	332842.0	375774.0	436108.0	512349.0	608676.0	698733.0	774311.0
consumption, at purchaser's prices Equals: VALUE ADDED,			86607.0	101486.0	108524.0	124281.0	145658.0	176306.0	213645.0	269773.0	313426.0	340087.0
GROSS, at basic prices	133158.0	142325.0	157547.0	174106.0	190563.0	208561.0	230116.0	259802.0	298704.0	338903.0	385307.0	434224.0
Compensation of employees	116447.0	123704.0	136004.0	151039.0	166287.0	181765.0	199990.0	225220.0	257964.0	294844.0	339084.0	385265.0
Taxes on production and imports, less Subsidies Taxes on production and	1450.0	1818.0	2363.0	2657.0	2829.0	3108.0	3068.0	3339.0	3435.0	3974.0	4363.0	4721.0
imports			2363.0	2657.0	2829.0	3108.0	3068.0	3339.0	3435.0	3974.0	4363.0	4721.0
Taxes on products												
Other taxes on production		***	2363.0	2657.0	2829.0	3108.0	3068.0	3339.0	3435.0	3974.0	4363.0	4721.0
Less: Subsidies OPERATING SURPLUS,												
GROSS	15261.0	16803.0	19180.0	20410.0	21447.0	23688.0	27058.0	31244.0	37304.0	40083.0	41860.0	44238.0
MIXED INCOME, GROSS Less: Consumption of fixed							•••					
capital	15319.0	16898.0	19180.0	20409.0	21448.0	23687.0	27058.0	31244.0	37305.0	40085.0	41860.0	44238.0
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	20042.0	20357.0	24676.0	29345.0	32984.0	35189.0	46354.0	63046.0	80937.0	79869.0	73546.0	77580.0
Gross fixed capital formation	20042.0	20357.0	24676.0	29345.0	32984.0	35189.0	46354.0	63046.0	80937.0	79869.0	73546.0	77580.0
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	0.0
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, Rand, V	Vestern calen	dar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's			88909.0	104863.0	113860.0	128381.0	148076.0	168780.0	178996.0	199473.0	230951.0	259755.0
prices			52292.0	62153.0	65582.0	73912.0	86386.0	99577.0	105030.0	114515.0	120997.0	138802.0
Equals: VALUE ADDED, GROSS, at basic prices	28175.0	30749.0	36617.0	42710.0	48278.0	54469.0	61690.0	69203.0	73966.0	84958.0	109954.0	120953.0

^b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Compensation of employees Taxes on production and	12976.0	14161.0	16001.0	19010.0	21636.0	24243.0	28013.0	31858.0	34028.0	36827.0	39401.0	40590.0
imports, less Subsidies Taxes on production and	902.0	1016.0	1398.0	1422.0	1708.0	1717.0	1216.0	1487.0	1030.0	1715.0	2100.0	2064.0
imports		•••	1748.0	1967.0	2092.0	2299.0	2271.0	2471.0	2542.0	2942.0	3229.0	3494.0
Taxes on products												
Other taxes on production			1748.0	1967.0	2092.0	2299.0	2271.0	2471.0	2542.0	2942.0	3229.0	3494.0
Less: Subsidies			350.0	545.0	384.0	582.0	1055.0	984.0	1512.0	1227.0	1129.0	1430.0
Subsidies on products						•••						
Other subsidies on production			350.0	545.0	384.0	582.0	1055.0	984.0	1512.0	1227.0	1129.0	1430.0
OPERATING SURPLUS, GROSS a	14297.0	15572.0	19218.0	22278.0	24934.0	28509.0	32461.0	35858.0	38908.0	46416.0	68453.0	78299.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	972.0	1079.0	1249.0	1402.0	1595.0	1940.0	2452.0	3277.0	4160.0	4820.0	5507.0	6645.0
OPERATING SURPLUS, NET b	13325.0	14493.0	17969.0	20876.0	23339.0	26569.0	30009.0	32581.0	34748.0	41596.0	62946.0	71654.0
MIXED INCOME, NET												
Gross capital formation	2068.0	2449.0	3228.0	3558.0	4283.0	5920.0	6515.0	7588.0	6203.0	7881.0	9727.0	9856.0
Gross fixed capital formation	2405.0	2485.0	3132.0	3541.0	4267.0	5291.0	6139.0	7782.0	6439.0	7621.0	9229.0	10396.0
Changes in inventories Acquisitions less disposals of valuables	-337.0	-36.0	96.0	17.0	16.0	629.0	376.0	-194.0	-236.0	260.0	498.0	-540.0

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 200: 1993 SNA, Rand, W	estern calen	dar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's			36067.0	38952.0	42154.0	43710.0	47886.0	51973.0	56728.0	61995.0	69643.0	72499.0
prices Equals: VALUE ADDED,			8210.0	8848.0	9781.0	9724.0	11548.0	11731.0	11909.0	12779.0	13320.0	9959.0
GROSS, at basic prices	23207.0	25564.0	27857.0	30104.0	32373.0	33986.0	36338.0	40242.0	44819.0	49216.0	56323.0	62540.0
Compensation of employees Taxes on production and imports, less Subsidies OPERATING SURPLUS,	22826.0	25142.0 	27253.0	29444.0	31644.0	33203.0	35674.0	39553.0	44089.0	47695.0 	52580.0	57849.0
GROSS a	381.0	422.0	604.0	660.0	729.0	783.0	664.0	689.0	730.0	1521.0	3743.0	4691.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital												
OPERATING SURPLUS, NET b	381.0	422.0	604.0	660.0	729.0	783.0	664.0	689.0	730.0	1521.0	3743.0	4691.0
MIXED INCOME, NET												
Gross capital formation												

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 200: 1993 SNA, Rand, V	Vestern caler	ndar year									Dat	a in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	Individual co	nsumption	expenditur	e of househ	olds							
Food and non-alcoholic	152519.0	165059.0	192363.0	210750.0	232868.0	253515.0	285706.0	323840.0	370541.0	399424.0	413850.0	451592.0
beverages Alcoholic beverages, tobacco	152519.0	105059.0	192303.0	210750.0	232000.0	255515.0	205700.0	323040.0	370541.0	399424.0	413050.0	451592.0
and narcotics												
Clothing and footwear	32864.0	35248.0	38373.0	41347.0	47409.0	53213.0	59496.0	66313.0	72146.0	75951.0	79202.0	87826.0
Housing, water, electricity, gas	70077.0	0.4400.0	00544.0	400070.0	405054.0	4444000	404705.0	400000	040005.0	000000	050000.0	070400
and other fuels Furnishings, household	76977.0	84166.0	96541.0	109879.0	125351.0	144132.0	164785.0	193002.0	210285.0	229293.0	252068.0	276403.0
equipment and routine												
maintenance of the house	47374.0	51486.0	56788.0	61776.0	67679.0	74235.0	84516.0	95665.0	104330.0	109051.0	112948.0	121795.0
Health	44767.0	53328.0	59096.0	67390.0	75654.0	79945.0	87472.0	98795.0	114037.0	124116.0	136887.0	154954.0
Transport	94794.0	106018.0	120736.0	132415.0	154958.0	179793.0	202944.0	214463.0	219958.0	202993.0	236297.0	272606.0
Communication												
Recreation and culture	26358.0	28595.0	32759.0	35026.0	37690.0	40658.0	45927.0	51749.0	57053.0	59350.0	63110.0	68650.0
Education	17618.0	19942.0	21940.0	24064.0	27277.0	29651.0	32468.0	35528.0	39140.0	42740.0	46790.0	51115.0
Restaurants and hotels	17902.0	19141.0	21676.0	24144.0	27392.0	25491.0	29561.0	34426.0	40025.0	37687.0	41380.0	43984.0
Miscellaneous goods and services	73238.0	80798.0	83956.0	83598.0	94674.0	110140.0	123440.0	150945.0	165467.0	180305.0	193395.0	208355.0
Equals: Household final	73236.0	00790.0	63930.0	03390.0	94074.0	110140.0	123440.0	150945.0	105407.0	160303.0	193393.0	200303.0
consumption expenditure in												
domestic market	584412.0	643782.0	724228.0	790389.0	890952.0	990773.0	1116315.0	1264726.0	1392982.0	1460910.0	1575927.0	1737280.0
Plus: Direct purchases abroad												
by residents												
Less: Direct purchases in												
domestic market by non-residents												
Equals: Household final	***	•••		•••			•••			•••	•••	
consumption expenditure	584412.0	643782.0	724228.0	790389.0	890952.0	990773.0	1116315.0	1264726.0	1392983.0	1460911.0	1575930.0	1737277.0
	Individual co	nsumption	expenditur	e of non-pro	ofit institutio	ons serving	j household	s (NPISHs)				
Equals: NPISHs final consumption expenditure												
	Individual co	nsumption	expenditur	e of genera	l aovernmei	nt						
Equals: Individual consumption			p	gooru								
expenditure of general												
government	72753.0	81657.0	97060.0	104095.0	116389.0	123682.0	139702.0	151503.0	164412.0	186277.0	208637.0	230350.0
Equals: Total actual individual	057105	705/00 5	004600 5	0044045	40070445	44444	4050045	4440000 -	4553005 -	4047400 -	4704505	4007007
consumption	657165.0	725439.0	821288.0	894484.0	1007341.0	1114455.0	1256017.0	1416229.0	1557395.0	1647188.0	1/84567.0	1967627.0

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, Rand, V	Vestern cale	ndar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
· · · · · · · · · · · · · · · · · · ·	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation	1893686.0	2140684.0	2537642.0	2737114.0	2960266.0	3248151.0	3649000.0	4154401.0	4752916.0	5010492.0	5462803.0	5907169.0
services indirectly measured (only to be deducted if FISIM is												
not distributed to uses) Plus: Taxes less Subsidies on												
products	83930.0	91792.0	105389.0	117387.0	144673.0	170015.0	195103.0	224109.0	229295.0	223643.0	248944.0	293757.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Plus: Taxes on products	87816.0	96363.0	109660.0	121070.0	147449.0	175667.0	203514.0	230000.0	243149.0	238557.0	263988.0	312863.
Less: Subsidies on products	3886.0	4571.0	4271.0	3683.0	2776.0	5652.0	8411.0	5891.0	13854.0	14914.0	15044.0	19106.
ı	. Production	account -	Uses									
Intermediate consumption, at purchaser's prices	1055468.0	1212469.0	1471945.0	1581964.0	1689666.0	1847084.0	2076681.0	2362325.0	2719709.0	2835980.0	3050313.0	3236665.
GROSS DOMESTIC PRODUCT	922148.0	1020007.0	1171086.0	1272537.0	1415273.0	1571082.0	1767422.0	2016185.0	2262502.0	2398155.0	2661434.0	2964261
Less: Consumption of fixed capital	120221.0	132400.0	151267.0	162099.0	171594.0	187790.0	216251.0	252595.0	302134.0	332584.0	350982.0	376422
NET DOMESTIC PRODUCT	801927.0	887607.0	1019819.0	1110438.0	1243679.0	1383292.0	1551171.0	1763590.0	1960368.0	2065571.0	2310452.0	2587839
	I.1.1 Genera	ition of inco	me accoun	t - Resource	es							
PRODUCT	922148.0	1020007.0	1171086.0	1272537.0	1415273.0	1571082.0	1767422.0	2016185.0	2262502.0	2398155.0	2661434.0	2964261
ı	I.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees	442301.0	474996.0	528862.0	578988.0	636954.0	699018.0	777553.0	882379.0	997265.0	1077833.0	1201990.0	1317655
Taxes on production and mports, less Subsidies	102077.0	109641.0	127803.0	141433.0	171747.0	198513.0	219690.0	252095.0	254329.0	256534.0	286679.0	333034
Taxes on production and imports	107954.0	116631.0	134689.0	149220.0	177415.0	208594.0	236012.0	265374.0	279538.0	280658.0	310201.0	362872
Taxes on products	87816.0	96363.0	109660.0	121070.0	147449.0	175667.0	203514.0	230000.0	243149.0	238557.0	263988.0	312863
Other taxes on production	20138.0	20268.0	25029.0	28150.0	29966.0	32927.0	32498.0	35374.0	36389.0	42101.0	46213.0	50009
Less: Subsidies	5877.0	6990.0	6886.0	7787.0	5668.0	10081.0	16322.0	13279.0	25209.0	24124.0	23522.0	29838
Subsidies on products Other subsidies on	3886.0	4571.0	4271.0	3683.0	2776.0	5652.0	8411.0	5891.0	13854.0	14914.0	15044.0	19016
production DPERATING SURPLUS,	1991.0	2419.0	2615.0	4104.0	2892.0	4429.0	7911.0	7388.0	11355.0	9210.0	8478.0	10732
GROSS a	377770.0	435370.0	514421.0	552116.0	606572.0	673551.0	770179.0	881711.0	1010908.0	1063788.0	1172765.0	1313572
MIXED INCOME, GROSS												
	I.1.2 Allocat	ion of prima	ary income	account - R	esources							
DPERATING SURPLUS, GROSS a	377770.0	435370.0	514421.0	552116.0	606572.0	673551.0	770179.0	881711.0	1010908.0	1063788.0	1172765.0	1313572
MIXED INCOME, GROSS												
Compensation of employees axes on production and	440299.0	472961.0	526368.0	576636.0	633941.0	696302.0	775085.0	879714.0	994492.0	1075503.0	1199930.0	1315717
mports, less Subsidies Taxes on production and	102077.0	109641.0	127803.0	141433.0	171747.0	198513.0	219690.0	252095.0	254329.0	256534.0	286679.0	333034
imports	107954.0	116631.0	134689.0	149220.0	177415.0	208594.0	236012.0	265374.0	279538.0	280658.0	310201.0	362872
Taxes on products	87816.0	96363.0	109660.0	121070.0	147449.0	175667.0	203514.0	230000.0	243149.0	238557.0	263988.0	312863
Other taxes on production	20138.0	20268.0	25029.0	28150.0	29966.0	32927.0	32498.0	35374.0	36389.0	42101.0	46213.0	50009
Less: Subsidies	5877.0	6990.0	6886.0	7787.0	5668.0	10081.0	16322.0	13279.0	25209.0	24124.0	23522.0	29838
Subsidies on products Other subsidies on	3886.0	4571.0	4271.0	3683.0	2776.0	5652.0	8411.0	5891.0	13854.0	14914.0	15044.0	19106
production	1991.0	2419.0	2615.0	4104.0	2892.0	4429.0	7911.0	7388.0	11355.0	9210.0	8478.0	10732
Property income	334116.0	365872.0	430224.0	449524.0	454857.0	507274.0	613650.0	779345.0	948412.0	836226.0	777826.0	813368
		ion of prima	•									
Property income	354138.0			482043.0		535984.0	645957.0		1019514.0		828689.0	878001
GROSS NATIONAL INCOME	900124.0	987831.0	1141686.0	1237666.0	1387423.0	1539656.0	1732647.0	1947367.0	2188627.0	2344637.0	2608511.0	2897690
	I.2 Seconda	ry distribut										
GROSS NATIONAL INCOME Current taxes on income,	900124.0	987831.0	1141686.0	1237666.0	1387423.0	1539657.0	1732647.0	1947367.0	2188627.0	2344637.0	2608511.0	2897690
wealth, etc.	121096.0	148401.0	164780.0	169109.0	185158.0	223292.0	272123.0	302014.0	358372.0	384440.0	394094.0	422938
Social contributions Social benefits other than	85860.0	86436.0	99053.0	96807.0	107322.0	117855.0	130612.0	147883.0	184026.0	174954.0	180708.0	181190.
social transfers in kind	72222.0	73299.0	85632.0	95372.0	108175.0	111950.0	125856.0	134221.0	155451.0	192221.0	215086.0	206663

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Other current transfers	94657.0	105264.0	116386.0	122832.0	129049.0	152661.0	169565.0	200968.0	238193.0	280054.0	285702.0	306376.0
1	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income,	121006.0	149401.0	164700.0	160100.0	105150.0	222202.0	272422.0	202014.0	250274.0	204440.0	204004.0	422020 0
wealth, etc.	121096.0	148401.0	164780.0	169109.0	185158.0	223292.0	272123.0	302014.0	358371.0	384440.0	394094.0	422938.0
Social contributions Social benefits other than												
social transfers in kind	158082.0	159735.0	184685.0	192179.0	215497.0	229805.0	256468.0	282104.0	339477.0	367175.0	395794.0	387853.0
Other current transfers	101079.0	111521.0	122230.0	130310.0	139918.0	168341.0	185333.0	217543.0	257099.0	302482.0	302464.0	320575.0
GROSS DISPOSABLE INCOME	893702.0	081574 0	11359/2 0	1230188 0	1376554.0	1523078 0	1716970 0	1030702.0	2160721.0	2322200 0	2591749.0	2883401 0
						1323970.0	17 1007 9.0	1930792.0	2109721.0	2322209.0	2391749.0	2000491.0
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	count - Reso	ources							
INCOME	893702.0	981574.0	1135842.0	1230188.0	1376554.0	1523978.0	1716879.0	1930792.0	2169721.0	2322209.0	2591749.0	2883491.0
Adjustment for the change in net equity of households on												
pension funds	34538.0	37121.0	42642.0	37189.0	44118.0	57031.0	67250.0	75087.0	102851.0	69911.0	61968.0	66388.0
I	II.4.1 Use of	disposable	income acc	count - Uses	5							
Final consumption expenditure	751760.0	830062.0	943933.0	1034874.0	1164986.0	1296506.0	1464243.0	1644730.0	1819418.0	1963403.0	2149400.0	2373723.0
Individual consumption expenditure	657165.0	725439.0	821288.0	894484.0	1007341.0	1114455.0	1256017.0	1416229.0	1557395.0	1647188.0	1784567.0	1967627.0
Collective consumption expenditure	04505.0	104633.0	122645.0	140200.0	157645.0	100051.0	200226.0	220504.0	262022.0	316215.0	264922.0	406006.0
Adjustment for the change in	94595.0	104623.0	122645.0	140390.0	15/645.0	182051.0	208226.0	228501.0	262023.0	316215.0	364833.0	406096.0
net equity of households on pension funds	34538.0	37121.0	42642.0	37189.0	44118.0	57031.0	67250.0	75087.0	102851.0	69911.0	61968.0	66388.0
-												
SAVING, GROSS	143560.0	156332.0	195556.0	199307.0	212860.0	227635.0	254196.0	287680.0	351261.0	373901.0	442051.0	486170.0
l	III.1 Capital a	ccount - Ch	nanges in li	abilities and	d net worth							
SAVING, GROSS	143560.0	156332.0	195556.0	199307.0	212860.0	227635.0	254196.0	287680.0	351261.0	373901.0	442051.0	486170.0
Capital transfers, receivable less payable	-359.0	-256.0	-163.0	327.0	338.0	193.0	205.0	197.0	208.0	216.0	225.0	241.0
Capital transfers, receivable	8084.0	12509.0	17511.0	22770.0	23565.0	22195.0	29978.0	36803.0	44000.0	38782.0	45358.0	54342.0
Less: Capital transfers, payable	8443.0	12765.0	-17673.0	22443.0	23229.0	22002.0	29773.0	36606.0	43792.0	38566.0	45133.0	54101.0
Equals: CHANGES IN NET	0443.0	12705.0	-17073.0	22443.0	23229.0	22002.0	23113.0	30000.0	43732.0	30300.0	43133.0	34101.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	° 143201.0	156076.0	195393.0	199634.0	213198.0	227828.0	254401.0	287877.0	351469.0	374117.0	442276.0	486411.0
	III.1 Capital a	ccount - Ch	nanges in a	ssets								
Gross capital formation	144752.0	153463.0	185876.0	211906.0	255808.0	282130.0	347995.0	428231.0	513135.0	470963.0	517009.0	584955.0
Gross fixed capital formation	137656.0	151008.0	172151.0	196999.0	226180.0	263754.0	324083.0	406257.0	520717.0	521707.0	520434.0	559888.0
Changes in inventories	7096.0	2455.0	13725.0	14907.0	29628.0	18376.0	23912.0	21974.0	-7582.0	-50744.0	-3425.0	25067.0
Acquisitions less disposals of valuables												
Acquisitions less disposals of												
non-produced non-financial												
assets NET LENDING (+) / NET			***	***	***	***	***	•••	•••		•••	•••
BORROWING (-)	-1551.0	2613.0	9517.0	-12272.0	-42610.0	-54302.0	-93594.0	-140354.0	-161666.0	-96846.0	-74733.0	-98544.0

 ^a Includes Mixed Income, Gross.
 ^b Statistical discrepancy between Gross domestic product by production and expenditure approach.
 ^c Item does not consider consumption of fixed capital.

Table 4.2 Rest of the world (S.2)

Imports of goods	Series 200: 1993 SNA, Rand, W	estern caler	idar year									Data	in million
VI External account of goods and services Resources Resource		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Imports of goods and services 198411.0 221328.0 23908.0 325035.0 378179.0 379590.0 573590.0 689784.0 8787873.0 678030.0 732994.0 732984.0 8787830.0 732994.0 732986.0 738850.0 738850.0 738850.0 738850.0 734985.0 738850.0	Series	200											
Imports of goods 188411.0 221235.0 283004.0 26475.2 0 31078.0 36036.2 0 476966.0 573850.0 73962.0 564161.0 596151.0 730128.6 Imports of services 40344.0 44766.0 57332.0 600383.0 6042.0 77197.0 96623.0 115934.0 138885.0 124147.0 134943.0 142230.0	v	'.l External a	account of g	oods and s	ervices - R	esources							
March of Services	Imports of goods and services	229757.0	266001.0	340636.0	325035.0	378179.0	437559.0	573589.0	689784.0	878737.0	678308.0	732994.0	872358.0
VI External account of goods and services - Uses	Imports of goods	189411.0	221235.0	283004.0	264752.0	311759.0	360362.0	476966.0	573850.0	739852.0	554161.0	598151.0	730128.0
Exports of goods and services Exports of services Exports of services Exports of services Exports of services A 3980	Imports of services	40346.0	44766.0	57632.0	60283.0	66420.0	77197.0	96623.0	115934.0	138885.0	124147.0	134843.0	142230.0
Exports of goods 222061.0 268832.0 333251.0 291434.0 310525.0 358361.0 447690.0 537516.0 70429.0 566432.0 625359.0 746518.0	v	'.l External a	account of g	oods and s	services - U	ses							
Exports of services 34950.0	Exports of goods and services	257011.0	307303.0	385560.0	354785.0	373950.0	430169.0	530333.0	634626.0	809644.0	657192.0	727721.0	854343.0
EXTERNAL BALANCE OF GOODS AND SERVICES 27254.0 41302.0 44924.0 29750.0 4229.0 730.0 43256.0 55158.0 6903.0 21116.0 5273.0 18015.0 CEXTERNAL BALANCE OF GOODS AND SERVICES 27254.0 41302.0 44924.0 29750.0 4229.0 7390.0 43256.0 55158.0 69093.0 21116.0 5273.0 18015.0 COMPANIES AND SERVICES 27254.0 41302.0 44924.0 29750.0 4229.0 7390.0 43256.0 55158.0 69093.0 21116.0 5273.0 18015.0 COMPANIES SUbsidies and imports, less Subsidies and imports, less Subsidies and production and imports and companies and com	Exports of goods	222061.0	265832.0	333251.0	291434.0	310525.0	358361.0	447690.0	537516.0	704293.0	556432.0	625359.0	746518.0
SOODS AND SERVICES 27284 0 41902.0 44924 0 29750 0 4229 0 7390.0 4256 0 55158.0 69093.0 2116.0 5273.0 18015.0		34950.0	41471.0	52309.0	63351.0	63425.0	71808.0	82643.0	97110.0	105351.0	100760.0	102362.0	107825.0
EXTERNAL BALANCE OF GOODS AND SERVICES - 27254.0		-27254.0	-41302.0	-44924.0	-29750.0	4229.0	7390.0	43256.0	55158.0	69093.0	21116.0	5273.0	18015.0
GOODS AND SERVICES	v	'.ll External	account of p	primary inc	ome and cu	rrent transf	ers - Resou	rces					
Taxes on production and imports, less Subsidies Taxes on products Other taxes on production Less: Subsidies Subsidies on products Other current transfers in kind Other taxes on production and imports in current transfers in transfers in kind Other taxes on production and imports in current transfers in tra		-27254.0	-41302.0	-44924.0	-29750.0	4229.0	7390.0	43256.0	55158.0	69093.0	21116.0	5273.0	18015.0
Taxes on products		4244.0	4438.0	5308.0	5283.0	6030.0	6618.0	7153.0	8240.0	9200.0	9516.0	9872.0	10325.0
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	•												
Less: Subsidies	Taxes on products												
Subsidies on products	Other taxes on production												
Other subsidies on production	Less: Subsidies												
Property income Current taxes on income, wealth, etc. Social contributions Social benefits other than social transfers in kind Current taxes on income, wealth, etc. Social contributions Social benefits other than social transfers in kind Social benefits other transfers Social benefits other transfer	Other subsidies on												
Social contributions Social benefits other than social transfers in kind													94364.0
Social contributions Social benefits other than Social transfers in kind													
Social benefits other than social transfers in kind													
Other current transfers	Social benefits other than												
Adjustment for the change in net equity of households on pension funds VII External account of primary income and current transfers - Uses Compensation of employees 242.0 2403.0 2814.0 2931.0 3017.0 3902.0 4685.0 5575.0 6427.0 7186.0 7812.0 8387.0 Taxes on production and imports, less Subsidies													
V.II External account of primary income and current transfers - Uses Compensation of employees 2242.0 2403.0 2814.0 2931.0 3017.0 3902.0 4685.0 5575.0 6427.0 7186.0 7812.0 8387.0	Adjustment for the change in net equity of households on	7163.0	7361.0	7305.0	9319.0	13028.0	20222.0	21847.0	24264.0	30389.0	32762.0	25851.0	25486.0
Compensation of employees 2242.0 2403.0 2814.0 2931.0 3017.0 3902.0 4685.0 5575.0 6427.0 7186.0 7812.0 8387.0													
Taxes on production and imports, less Subsidies Taxes on products Taxes on products Taxes on products Other taxes on producton Less: Subsidies Subsidies on products Other subsidies on				•									
Taxes on production and imports Taxes on products Other taxes on production <td>Taxes on production and</td> <td></td> <td>8387.0</td>	Taxes on production and												8387.0
Taxes on products													
Other taxes on production <td></td>													
Less: Subsidies													
Subsidies on products	<u> </u>		•••	•••	•••		•••		***				•••
Other subsidies on production Property income 15190.0 18722.0 19897.0 18442.0 17956.0 25648.0 36522.0 42873.0 41827.0 26889.0 26287.0 29731.0 Current taxes on income and wealth, etc.													
Current taxes on income and wealth, etc	Other subsidies on												
	Current taxes on income and												29731.0
Social contributions	Social contributions												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on pension funds	741.0	1104.0	1461.0	1841.0	2159.0	4542.0	6079.0	7689.0	11483.0	10334.0	9089.0	11287.0
CURRENT EXTERNAL BALANCE	1192.0	-2869.0	-9680.0	12599.0	42948.0	54495.0	93799.0	140551.0	161874.0	97062.0	74958.0	98785.0
	/.III.1 Capital	account - C	Changes in I	iabilities an	d net worth	ı						
CURRENT EXTERNAL BALANCE Capital transfers, receivable	1192.0	-2869.0	-9680.0	12599.0	42948.0	54495.0	93799.0	140551.0	161874.0	97062.0	74958.0	98785.0
less payable	359.0	256.0	162.0	-327.0	-338.0	-193.0	-205.0	-197.0	-208.0	-216.0	-225.0	-241.0
Capital transfers, receivable Less: Capital transfers,	491.0	393.0	375.0	0.0	14.0	90.0	84.0	94.0	114.0	120.0	138.0	147.0
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	132.0	137.0	213.0	327.0	351.0	283.0	289.0	291.0	322.0	336.0	363.0	388.0
					•••	•••	***	•••	•••			•••
Acquisitions less disposals of non-produced non-financial	/.III.1 Capital	account - C	hanges in a	assets								
Assets NET LENDING (+) / NET												
BORROWING (-)	1551.0	-2613.0	-9518.0	12272.0	42610.0	54302.0	93594.0	140354.0	161666.0	96846.0	74733.0	98544.0

Table 4.3 Non-financial Corporations (S.11)

Series 200: 1993 SNA, Rand,	Western caler	ndar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices	I. Production	n account -	Resources									
(otherwise, please specify)	1290888.0	1468313.0	1751510.0	1868452.0	1999436.0	2187087.0	2437211.0	2757265.0	3161888.0	3273383.0	3526795.0	3841328.0
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, in	835714.0	958914.0	1158233.0	1228787.0	1298601.0	1415201.0	1579251.0	1784510.0	2045195.0	2089349.0	2208241.0	2354082.0
basic prices Less: Consumption of fixed	455174.0	509399.0	593277.0	639665.0	700835.0	771886.0	857960.0	972755.0	1116693.0	1184034.0	1318554.0	1487246.0
capital VALUE ADDED NET, at basic	81678.0	90108.0	103114.0	110475.0	117239.0	128887.0	149715.0	176029.0	210416.0	233402.0	246809.0	265456.0
prices	373496.0	419291.0	490163.0	529190.0	583596.0	642999.0	708245.0	796726.0	906277.0	950632.0	1071745.0	1221790.0
	II.1.1 Genera	ition of inco	me accoun	t - Resourc	es							
VALUE ADDED GROSS, at basic prices	455174.0	509399.0	593277.0	639665.0	700835.0	771886.0	857960.0	972755.0	1116693.0	1184034.0	1318554.0	1487246.0
	II.1.1 Genera	ition of inco	ome accoun	t - Uses								
Compensation of employees Other taxes less Other	240759.0	256405.0	285690.0	311225.0	339942.0	370797.0	412965.0	468284.0	527782.0	559425.0	614704.0	689814.0
subsidies on production	8627.0	8966.0	10908.0	10725.0	13172.0	13784.0	10197.0	11507.0	9577.0	14144.0	16199.0	15581.0
Other taxes on production Less: Other subsidies on	_ 9946.0	10548.0	12881.0	14062.0	15410.0	16987.0	15777.0	16562.0	17035.0	19739.0	21808.0	23592.0
production OPERATING SURPLUS.	1319.0	1582.0	1973.0	3337.0	2238.0	3203.0	5580.0	5055.0	7458.0	5595.0	5609.0	8011.0
GROSS	205788.0	244028.0	296679.0	317715.0	347721.0	387305.0	434798.0	492964.0	579334.0	610465.0	687651.0	781851.0
ODEDATING CURRILIE	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	_ 205788.0	244028.0	296679.0	317715.0	347721.0	387305.0	434798.0	492964.0	579334.0	610465.0	687651.0	781851.0
Property income	19991.0	29496.0	37216.0	30111.0	39484.0	38269.0	60963.0	65839.0	68606.0	100535.0	108667.0	119574.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	II.1.2 Allocati	ion of prima	ary income a	account - U	ses							
Property income BALANCE OF PRIMARY	105625.0	135206.0	152333.0	163393.0	183392.0	197746.0	247249.0	311470.0	306451.0	294523.0	276385.0	341010.0
INCOMES	120154.0	138318.0	181562.0	184433.0	203813.0	227828.0	248512.0	247333.0	341489.0	416477.0	519933.0	560415.0
BALANCE OF PRIMARY	II.2 Seconda	•					0.405.40.0	0.47000.0	0.1.1.00		5.40000 O	=======================================
INCOMES	120154.0	138318.0	181562.0	184433.0	203813.0	227828.0	248512.0	247333.0	341489.0	416477.0	519933.0	560415.0
Social contributions	***		***									•••
Other current transfers	9416.0	10471.0	11445.0	11596.0	11722.0	13680.0	14532.0	18573.0	22900.0	26142.0	22642.0	25078.0
	II.2 Seconda	ry distributi	ion of incom	e account	- Uses							
Current taxes on income, wealth, etc.	19023.0	40614.0	46994.0	47350.0	51201.0	72055.0	97080.0	107130.0	142249.0	143514.0	128049.0	138626.0
Social benefits other than social transfers in kind	3272.0	3535.0	3953.0	6698.0	5570.0	7080.0	7670.0	10174.0	10641.0	10992.0	9657.0	10469.0
Other current transfers GROSS DISPOSABLE	10466.0	11529.0	12644.0	13134.0	13796.0	16033.0	17409.0	21767.0	26276.0	29261.0	25700.0	28166.0
INCOME	96809.0	93111.0	129416.0	128847.0	144968.0	146340.0	140885.0	126835.0	185223.0	258852.0	379169.0	408232.0
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME	96809.0	93111.0	129416.0	128847.0	144968.0	146340.0	140885.0	126835.0	185223.0	258852.0	379169.0	408232.0
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of 6	disposable 	income acc	ount - Uses								
SAVING, GROSS	97863.0	96261.0	131816.0	131470.0	145813.0	146447.0	141893.0	127873.0	185846.0	268733.0	378971.0	392302.0
	III.1 Capital a	occount - Ch	nanges in lia	abilities and	l net worth							
	-		•			440447.0	444002.0	407070 0	405040.0	000700.0	270074.0	202202.0
SAVING, GROSS Capital transfers, receivable less payable	97863.0 2611.0	96261.0 2346.0	131816.0 10565.0	131470.0 12551.0	145813.0 13939.0	146447.0 12685.0	141893.0 17478.0	127873.0 17483.0	185846.0 19003.0	268733.0 12123.0	378971.0 9705.0	392302.0 4249.0
Capital transfers, receivable	2785.0	2485.0	10698.0		13945.0	12717.0	17508.0	17516.0	19043.0		9754.0	4301.0
Less: Capital transfers, payable	174.0	139.0	133.0	12551.0	6.0	32.0	30.0	33.0	40.0	12166.0 43.0	49.0	52.0
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
	III.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	102222.0	105380.0	126919.0	144489.0	177789.0	193971.0	239236.0	294287.0	355501.0	315911.0	362611.0	443996.0
Gross fixed capital formation	95763.0	104328.0	113322.0	130469.0	149483.0	176995.0	217093.0	273603.0	360018.0	364612.0	365346.0	418421.0
Changes in inventories	6459.0	1052.0	13597.0	14020.0	28306.0	16976.0	22143.0	20684.0	-4517.0	-48701.0	-2735.0	25575.0
Acquisitions less disposals of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	-1748.0	-6773.0	15462.0	-468.0	-18037.0	-34839.0	-79865.0	-148931.0	-150652.0	-35055.0	26065.0	-47445.0

Table 4.4 Financial Corporations (S.12)

Notice 10 Notice Notic	Series 200: 1993 SNA, Rand,	, Western caler	ndar year									Data	in millions
Production Pro		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Composition processed Composition Comp	Series	200											
Coltemains Design Specify 10476 11695 0 140972 158180 180816 0 211313 250034 0 313915 0 342364 0 320030 0 346780 0 39100		I. Production	account -	Resources									
		104767.0	118955.0	140972.0	158188.0	183616.0	211313.0	250034.0	313915.0	342364.0	328030.0	364756.0	391078.0
March Marc		I. Production	account -	Uses									
March Property Income March Ma	purchaser's prices	40599.0	45800.0	54632.0	63581.0	73833.0	88143.0	104015.0	129191.0	141996.0	135926.0	152048.0	162365.0
Segolat Sego	basic prices	64168.0	73155.0	86340.0	94607.0	109783.0	123170.0	146019.0	184724.0	200368.0	192104.0	212708.0	228713.0
	capital		3586.0	3971.0	4261.0	4437.0	4210.0	5088.0	6230.0	7511.0	8170.0	8542.0	8953.0
National Content Sease S			69569.0	82369.0	90346.0	105346.0	118960.0	140931.0	178494.0	192857.0	183934.0	204166.0	219760.0
March Marc		II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
Compensation of employees 29762 33289 39348 4742.0 52506 6 1343.0 70206.0 82853.0 9004.0 90902 104533.0 1149	· · · · · · · · · · · · · · · · · · ·	64168.0	73155.0	86340.0	94607.0	109783.0	123170.0	146019.0	184724.0	200368.0	192104.0	212708.0	228713.0
Cher taxes less Other subsidies on production 2195.0 2295.0 2817.0 2782.0 3884.0 3512.0 3170.0 2945.0 3382.0 3395.0 3307.0 3280.0 3307.0 3280.0 3307.0 3280.0 3307.0 3280.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3382.0 3395.0 3307.0 3395.0		II.1.1 Genera	ition of inco	me accoun	t - Uses								
Subsidies on production 2195.0 2295.0 2817.0 2782.0 3284.0 3512.0 3170.0 2945.0 3382.0 3295.0 3307.0 322.0 3307.0 322.0 3307.0 322.0 3307.0 322.0 3307.0 322.0 3307.0 322.0 3307.0 322.0 3307.0		29762.0	33289.0	39348.0	44742.0	52506.0	61343.0	70206.0	82853.0	90004.0	90902.0	104533.0	114988.0
Less Other subsidies on production 88.0 85.0 47.0 68.0 40.0 100.0 77.0 81.0 124.0 101.0 93.0 1		2195.0	2295.0	2817.0	2782.0	3284.0	3512.0	3170.0	2945.0	3382.0	3295.0	3307.0	3295.0
Depart		2283.0	2380.0	2864.0	2850.0	3324.0	3612.0	3247.0	3026.0	3506.0	3396.0	3400.0	3396.0
Secondary Seco	production	88.0	85.0	47.0	68.0	40.0	100.0	77.0	81.0	124.0	101.0	93.0	101.0
32211.0 37571.0 44175.0 47083.0 53993.0 58315.0 72643.0 98926.0 106982.0 97907.0 104868.0 1104		32211.0	37571.0	44175.0	47083.0	53993.0	58315.0	72643.0	98926.0	106982.0	97907.0	104868.0	110430.0
Secondary distribution Secondary distribut		II.1.2 Allocat	ion of prima	ary income	account - R	esources							
II.1.2 Allocation of primary income account - Uses	•	32211.0	37571.0	44175.0	47083.0	53993.0	58315.0	72643.0	98926.0	106982.0	97907.0	104868.0	110430.0
Property income 155682.0 163275.0 198107.0 207602.0 190635.0 220689.0 262892.0 360861.0 496197.0 382895.0 351691.0 3398	Property income	162858.0	170974.0	202821.0	221523.0	201193.0	220858.0	270683.0	364767.0	483966.0	393142.0	351946.0	347886.0
BALANCE OF PRIMARY NOOMES 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185		II.1.2 Allocat	ion of prima	ary income	account - U	ses							
NCOMES 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 IL2 Secondary distribution of income account - Resources 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 406987.0 43664.0 48808.0 54939.0 57705.0 58701.0 67619.0 74281.0 88229.0 104035.0 12414.0 121957.0 1268 12 Current transfers 14225.0 18087.0 21712.0 22584.0 24591.0 26724.0 33915.0 41859.0 32366.0 27051.0 28139.0 313 39387.0 43664.0 48808.0 54939.0 57775.0 51384.0 53136.0 59230.0 66985.0 90387.0 105864.0 1007 400401 transfers in kind 46959.0 44602.0 51141.0 50687.0 55777.0 51384.0 53136.0 59230.0 66985.0 90387.0 105864.0 1007 500401 transfers in kind 40959.0 44602.0 51141.0 50687.0 55777.0 51384.0 53136		155682.0	163275.0	198107.0	207602.0	190635.0	220689.0	262892.0	360861.0	496197.0	382895.0	351691.0	339814.0
BALANCE OF PRIMARY INCOMES 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185 Social contributions 81497.0 81723.0 93783.0 87876.0 99895.0 108415.0 120386.0 134318.0 169837.0 160298.0 167832.0 1671 Other current transfers 43664.0 48808.0 54939.0 57705.0 58701.0 67619.0 74281.0 88229.0 104035.0 121144.0 121957.0 1268 IL2 Secondary distribution of income account - Uses Current taxes on income, wealth, etc. 14225.0 18087.0 21712.0 22584.0 24591.0 26724.0 33915.0 41859.0 32366.0 27051.0 28139.0 313 Social benefits other than social transfers in kind 46959.0 44602.0 51141.0 50687.0 55777.0 51384.0 53136.0 59230.0 66985.0 90387.0 105864.0 1007 Other current transfers 44079.0 49225.0 55238.0 58092.0 59244.0 68228.0 75044.0 89073.0 104972.0 122025.0 122816.0 1276 GROSS DISPOSABLE INCOME 59285.0 63887.0 69520.0 75222.0 83535.0 88182.0 113006.0 135217.0 164300.0 150133.0 138093.0 1527 Adjustment for the change in net equity of households on		39387.0	45270.0	48889.0	61004.0	64551.0	58484.0	80434.0	102832.0	94751.0	108154.0	105123.0	118502.0
NCOMES 39387.0 45270.0 48889.0 61004.0 64551.0 58484.0 80434.0 102832.0 94751.0 108154.0 105123.0 1185		II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	;						
Other current transfers		39387.0	45270.0	48889.0	61004.0	64551.0	58484.0	80434.0	102832.0	94751.0	108154.0	105123.0	118502.0
II.2 Secondary distribution of income account - Uses	Social contributions	81497.0	81723.0	93783.0	87876.0	99895.0	108415.0	120386.0	134318.0	169837.0	160298.0	167832.0	167107.0
Current taxes on income, wealth, etc. 14225.0 18087.0 21712.0 22584.0 24591.0 26724.0 33915.0 41859.0 32366.0 27051.0 28139.0 313 Social benefits other than social transfers in kind 46959.0 44602.0 51141.0 50687.0 55777.0 51384.0 53136.0 59230.0 66985.0 90387.0 105864.0 1007 Other current transfers GROSS DISPOSABLE INCOME 59285.0 63887.0 69520.0 75222.0 83535.0 88182.0 113006.0 135217.0 164300.0 150133.0 138093.0 1527 II.4.1 Use of disposable income account - Resources GROSS DISPOSABLE INCOME 59285.0 63887.0 69520.0 75222.0 83535.0 88182.0 113006.0 135217.0 164300.0 150133.0 138093.0 1527 II.4.1 Use of disposable income account - Uses Adjustment for the change in net equity of households on	Other current transfers	43664.0	48808.0	54939.0	57705.0	58701.0	67619.0	74281.0	88229.0	104035.0	121144.0	121957.0	126827.0
wealth, etc. 14225.0 18087.0 21712.0 22584.0 24591.0 26724.0 33915.0 41859.0 32366.0 27051.0 28139.0 313 Social benefits other than social transfers in kind 46959.0 44602.0 51141.0 50687.0 55777.0 51384.0 53136.0 59230.0 66985.0 90387.0 105864.0 1007 Other current transfers 44079.0 49225.0 55238.0 58092.0 59244.0 68228.0 75044.0 89073.0 104972.0 122025.0 122816.0 1276 GROSS DISPOSABLE INCOME 59285.0 63887.0 69520.0 75222.0 83535.0 88182.0 113006.0 135217.0 164300.0 150133.0 138093.0 1527 II.4.1 Use of disposable income account - Uses Adjustment for the change in net equity of households on	C	II.2 Seconda	ry distribut	ion of incon	ne account	- Uses							
A6959.0 44602.0 51141.0 50687.0 55777.0 51384.0 53136.0 59230.0 66985.0 90387.0 105864.0 1007	wealth, etc.	14225.0	18087.0	21712.0	22584.0	24591.0	26724.0	33915.0	41859.0	32366.0	27051.0	28139.0	31308.0
SP285.0 63887.0 69520.0 75222.0 83535.0 88182.0 113006.0 135217.0 164300.0 150133.0 138093.0 1527		46959.0	44602.0	51141.0	50687.0	55777.0	51384.0	53136.0	59230.0	66985.0	90387.0	105864.0	100719.0
Second		44079.0	49225.0	55238.0	58092.0	59244.0	68228.0	75044.0	89073.0	104972.0	122025.0	122816.0	127696.0
GROSS DISPOSABLE NCOME		59285.0	63887.0	69520.0	75222.0	83535.0	88182.0	113006.0	135217.0	164300.0	150133.0	138093.0	152713.0
NCOME 59285.0 63887.0 69520.0 75222.0 83535.0 88182.0 113006.0 135217.0 164300.0 150133.0 138093.0 1527 II.4.1 Use of disposable income account - Uses Adjustment for the change in net equity of households on	ODOGO DIODOGAS: 5	II.4.1 Use of	disposable	income acc	count - Resc	ources							
Adjustment for the change in net equity of households on		59285.0	63887.0	69520.0	75222.0	83535.0	88182.0	113006.0	135217.0	164300.0	150133.0	138093.0	152713.0
net equity of households on		II.4.1 Use of	disposable	income acc	count - Uses	;							
	net equity of households on	34538.0	37121.0	42642.0	37189.0	44118.0	57031.0	67250.0	75087.0	102851.0	69911.0	61968.0	66388.0
SAVING, GROSS 24896.0 27219.0 27227.0 38421.0 39548.0 31169.0 45929.0 60327.0 61560.0 81819.0 76094.0 838	SAVING, GROSS	24896.0	27219.0	27227.0	38421.0	39548.0	31169.0	45929.0	60327.0	61560.0	81819.0	76094.0	83876.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
III	l.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	24896.0	27219.0	27227.0	38421.0	39548.0	31169.0	45929.0	60327.0	61560.0	81819.0	76094.0	83876.0
Capital transfers, receivable less payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS												
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	1478.0	3551.0	8069.0	9047.0	7391.0	4754.0	5519.0	7503.0	12666.0	12614.0	20477.0	20288.0
Gross fixed capital formation	1478.0	3551.0	8069.0	9047.0	7391.0	4754.0	5519.0	7503.0	12666.0	12614.0	20477.0	20288.0
Changes in inventories												
Acquisitions less disposals of valuables Acquisitions less disposals of												
non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	23418.0	23668.0	19158.0	29374.0	32157.0	26415.0	40410.0	52824.0	48894.0	69205.0	55617.0	63588.0

Table 4.5 General Government (S.13)

Series 200: 1993 SNA, Rand,	Western caler	ndar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Outside at heads as done	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	202700.0	224135.0	264170.0	296905.0	326237.0	367751.0	412352.0	476638.0	557358.0	660937.0	759486.0	844897.0
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	62629.0	75301.0	99731.0	115438.0	128291.0	145341.0	165949.0	201175.0	240134.0	297809.0	346599.0	377588.0
basic prices	140071.0	148834.0	164439.0	181467.0	197946.0	222410.0	246403.0	275463.0	317224.0	363128.0	412887.0	467309.0
Less: Consumption of fixed capital VALUE ADDED NET. at basic	19107.0	20962.0	23651.0	25078.0	26260.0	28868.0	32760.0	37552.0	44679.0	47708.0	49646.0	52517.0
prices	120964.0	127872.0	140788.0	156389.0	171686.0	193542.0	213643.0	237911.0	272545.0	315420.0	363241.0	414792.0
	II.1.1 Genera	tion of inco	me account	t - Resource	es							
VALUE ADDED GROSS, at basic prices	_ 140071.0	148834.0	164439.0	181467.0	197946.0	222410.0	246403.0	275463.0	317224.0	363128.0	412887.0	467309.0
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees Other taxes less Other	118925.0	126407.0	139600.0	154998.0	170785.0	188971.0	209150.0	236766.0	272616.0	312299.0	357624.0	403693.0
subsidies on production	1447.0	1739.0	2272.0	2636.0	2735.0	2817.0	2334.0	1912.0	1344.0	1928.0	3172.0	4503.0
Other taxes on production	1530.0	1877.0	2421.0	2696.0	2866.0	3167.0	3099.0	3369.0	3473.0	3974.0	4370.0	4737.0
Less: Other subsidies on production OPERATING SURPLUS,	83.0	138.0	149.0	60.0	131.0	350.0	765.0	1457.0	2129.0	2046.0	1198.0	234.0
GROSS	_ 19699.0	20688.0	22567.0	23833.0	24426.0	30622.0	34919.0	36785.0	43264.0	48901.0	52091.0	59113.0
	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
OPERATING SURPLUS, GROSS	19699.0	20688.0	22567.0	23833.0	24426.0	30622.0	34919.0	36785.0	43264.0	48901.0	52091.0	59113.0
Taxes on production and imports, less Subsidies Taxes on production and	_ 102077.0	109641.0	127803.0	141433.0	171747.0	198513.0	219690.0	252095.0	254329.0	256534.0	286679.0	333034.0
imports	107954.0	116631.0	134689.0	149220.0	177415.0	208594.0	236012.0	265374.0	279538.0	280658.0	310201.0	362872.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Taxes on products	87816.0	96363.0	109660.0	121070.0	147449.0	175667.0	203514.0	230000.0	243149.0	238557.0	263988.0	312863.0
Other taxes on production	20138.0	20268.0	25029.0	28150.0	29966.0	32927.0	32498.0	35374.0	36389.0	42101.0	46213.0	50009.0
Less: Subsidies	5877.0	6990.0	6886.0	7787.0	5668.0	10081.0	16322.0	13279.0	25209.0	24124.0	23522.0	29838.0
Subsidies on products	3886.0	4571.0	4271.0	3683.0	2776.0	5652.0	8411.0	5891.0	13854.0	14914.0	15044.0	19106.0
Other subsidies on production	1991.0	2419.0	2615.0	4104.0	2892.0	4429.0	7911.0	7388.0	11355.0	9210.0	8478.0	10732.0
Property income	5207.0	7030.0	6464.0	9915.0	8476.0	11944.0	16346.0	20333.0	22061.0	20083.0	21138.0	23581.0
1	I.1.2 Allocati	on of prima	ary income a	account - U	ses							
Property income	51747.0	53280.0	53456.0	51831.0	53941.0	58442.0	58118.0	57355.0	62835.0	85887.0	95714.0	97808.0
BALANCE OF PRIMARY INCOMES	75236.0	84079.0	103378.0	123350.0	150708.0	182637.0	212837.0	251858.0	256819.0	239631.0	264194.0	317920.0
	I.2 Seconda	ry distributi	on of incom	ne account -	- Resources	;						
BALANCE OF PRIMARY INCOMES	75236.0	84079.0	103378.0	123350.0	150708.0	182637.0	212837.0	251858.0	256819.0	239631.0	264194.0	317920.0
Current taxes on income, wealth, etc.	121096.0	148401.0	164780.0	169109.0	185158.0	223292.0	272123.0	302014.0	358372.0	384440.0	394094.0	422938.0
Social contributions	4363.0	4713.0	5270.0	8931.0	7427.0	9440.0	10226.0	13565.0	14189.0	14656.0	12876.0	14083.0
Other current transfers	1817.0	1965.0	1702.0	2205.0	2376.0	2252.0	2939.0	3018.0	5078.0	4491.0	4338.0	4809.0
	I.2 Seconda											
Current taxes on income, wealth, etc.	0000	,			•							
Social benefits other than												
social transfers in kind	25263.0	28697.0	34491.0	44685.0	52398.0	60566.0	72720.0	74991.0	88466.0	101834.0	109222.0	105944.0
Other current transfers GROSS DISPOSABLE	11379.0	11605.0	10332.0	12254.0	18747.0	28270.0	30562.0	33909.0	39587.0	49157.0	47772.0	55453.0
INCOME	165870.0	198856.0	230307.0	246656.0	274524.0	328785.0	394843.0	461555.0	506405.0	492227.0	518508.0	598353.0
I GROSS DISPOSABLE	I.4.1 Use of	disposable	income acc	ount - Reso	ources							
INCOME	165870.0	198856.0	230307.0	246656.0	274524.0	328785.0	394843.0	461555.0	506405.0	492227.0	518508.0	598353.0
1	I.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	167348.0	186280.0	219705.0	244485.0	274034.0	305733.0	347928.0	380004.0	426435.0	502492.0	573470.0	636446.0
expenditure Collective consumption	72753.0	81657.0	97060.0	104095.0	116389.0	123682.0	139702.0	151503.0	164412.0	186277.0	208637.0	230350.0
expenditure Adjustment for the change in	94595.0	104623.0	122645.0	140390.0	157645.0	182051.0	208226.0	228501.0	262023.0	316215.0	364833.0	406096.0
net equity of households on												
pension funds	4.470.0						40045.0		70070.0	40005.0		
SAVING, GROSS	-1478.0	12576.0	10602.0	2171.0	490.0	23052.0	46915.0	81551.0	79970.0	-10265.0	-54962.0	-38093.0
	II.1 Capital a		Ū			00050.0	40045.0	04554.0	70070.0	10005.0	54000.0	00000
SAVING, GROSS Capital transfers, receivable	-1478.0	12576.0	10602.0	2171.0	490.0	23052.0	46915.0	81551.0	79970.0	-10265.0	-54962.0	-38093.0
less payable	-6270.0	-9718.0	-15072.0	-17307.0	-18173.0	-15942.0	-21959.0	-26978.0	-32465.0	-23362.0	-24629.0	-33994.0
Capital transfers, receivable Less: Capital transfers,	1682.0	2654.0	2226.0	5136.0	5041.0	5970.0	7730.0	9534.0	11213.0	15084.0	20366.0	19960.0
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	7952.0	12372.0	17298.0	22443.0	23214.0	21912.0	29689.0	36512.0	43678.0	38446.0	44995.0	53954.0
	 II.1 Capital a	 occount - Ch	 nangge in ce		***	***	***	***	***	***	***	**
Gross capital formation	22687.0	23195.0	27375.0	31951.0	35586.0	38628.0	49419.0	66195.0	84977.0	84999.0	79225.0	82840.0
Changes in inventories Acquisitions less disposals	-220.0	23144.0	27578.0 -203.0	32002.0 -51.0	35605.0 -19.0	38009.0 619.0	49054.0 365.0	-231.0	85476.0 -499.0	84732.0 267.0	78785.0 440.0	83698.0 -858.0
of valuables												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Acquisitions of non-produced non-financial assets NET LENDING (+) / NET												
BORROWING (-)	-30435.0	-20337.0	-31845.0	-47087.0	-53269.0	-31518.0	-24463.0	-11622.0	-37472.0	-118626.0	-158816.0	-154927.0

Table 4.6 Households (S.14)

Series 200: 1993 SNA, Rand,	Western calendar year										Data in millions		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	200												
	I. Production account - Resources												
Output, at basic prices (otherwise, please specify)	295331.0	329281.0	380990.0	413569.0	450977.0	482000.0	549403.0	606583.0	691306.0	748142.0	811766.0	829866.0	
Intermediate consumption at	I. Production	account -	Uses										
Intermediate consumption, at purchaser's prices	116526.0	132454.0	159349.0	174158.0	188941.0	198399.0	227466.0	247449.0	292384.0	312896.0	343425.0	342630.0	
VALUE ADDED GROSS, at basic prices	178805.0	196827.0	221641.0	239411.0	262036.0	283601.0	321937.0	359134.0	398922.0	435246.0	468341.0	487236.0	
Less: Consumption of fixed capital	16182.0	17744.0	20531.0	22285.0	23658.0	25825.0	28688.0	32784.0	39528.0	43304.0	45985.0	49496.0	
VALUE ADDED NET, at basic prices	162623.0	179083.0	201110.0	217126.0	238378.0	257776.0	293249.0	326350.0	359394.0	391942.0	422356.0	437740.0	
<u></u>	_	102023.0 179063.0 201110.0 217120.0 236376.0 237776.0 233249.0 320330.0 339334.0 391342.0 422330.0 437740.0											
VALUE ADDED GROSS, at	178805.0				262036.0	282601.0	221027.0	250124.0	309033.0	435246.0	468341.0	487236.0	
basic prices		196827.0	221641.0	239411.0	202030.0	283601.0	321937.0	359134.0	398922.0	433240.0	400341.0	467230.0	
Commence of annularies	II.1.1 Genera				70704.0	77007.0	05000.0	044700	100000 0	445007.0	105100.0	100100.0	
Other taxes less Other	52855.0	58895.0	64224.0	68023.0	73721.0	77907.0	85232.0	94476.0	106863.0	115207.0	125129.0	109160.0	
subsidies on production	5878.0	4849.0	6417.0	7903.0	7883.0	8385.0	8886.0	11622.0	10731.0	13524.0	15057.0	15898.0	
Other taxes on production Less: Other subsidies on	6379.0	5463.0	6863.0	8542.0	8366.0	9161.0	10375.0	12417.0	12375.0	14992.0	16635.0	18284.0	
production OPERATING SURPLUS,	501.0	614.0	446.0	639.0	483.0	776.0	1489.0	795.0	1644.0	1468.0	1578.0	2386.0	
GROSS	_a 120072.0	133083.0	151000.0	163485.0	180432.0	197309.0	227819.0	253036.0	281328.0	306515.0	328155.0	362178.0	
MIXED INCOME, GROSS										•••	•••		
	II.1.2 Allocat	II.1.2 Allocation of primary income account - Resources											
OPERATING SURPLUS, GROSS	a 120072.0	133083.0	151000.0	163485.0	180432.0	197309.0	227819.0	253036.0	281328.0	306515.0	328155.0	362178.0	
MIXED INCOME, GROSS													
Compensation of employees	440299.0	472961.0	526368.0	576636.0	633941.0	696302.0	775085.0	879714.0	994492.0	1075503.0	1199930.0	1315717.0	
Property income	146060.0	158372.0	183723.0	187975.0	205704.0	236203.0	265658.0	328406.0	373779.0	322466.0	296075.0	322327.0	
	II.1.2 Allocat	ion of prima	ary income	account - U	ses								
Property income BALANCE OF PRIMARY INCOMES	41084.0	44252.0	53234.0	59217.0	51726.0	59106.0	77698.0	115812.0	154031.0	124109.0	104899.0	99369.0	
	665347.0	720164.0	807857.0	868879.0	968351.0	1070708.0	1190864.0	1345344.0	1495568.0	1580375.0	1719261.0	1900853.0	
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resource:	5							
BALANCE OF PRIMARY INCOMES	665347.0	720164.0	807857.0	868879.0	968351.0	1070708.0	1190864.0	1345344.0	1495568.0	1580375.0	1719261.0	1900853.0	
Social contributions													
Social benefits other than social transfers in kind	72222.0	73299.0	85632.0	95372.0	108175.0	111950.0	125856.0	134221.0	155451.0	192221.0	215086.0	206663.0	
Other current transfers	39760.0	44020.0	48300.0	51326.0	56250.0	69110.0	77813.0	91148.0	106180.0	128277.0	136765.0	149662.0	
	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses								
Current taxes on income, wealth, etc.	87848.0	89700.0	96074.0	99175.0	109366.0	124513.0	141128.0	153025.0	183756.0	213875.0	237906.0	253004.0	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Social contributions Social benefits other than												
social transfers in kind	82588.0	82901.0	95100.0	90109.0	101752.0	110775.0	122942.0	137709.0	173385.0	163962.0	171051.0	170721.0
Other current transfers GROSS DISPOSABLE	35155.0	39162.0	44016.0	46830.0	48131.0	55810.0	62318.0	72794.0	86264.0	102039.0	106176.0	109260.0
INCOME	571738.0	625720.0	706599.0	779463.0	873527.0	960670.0	1068145.0	1207185.0	1313794.0	1420997.0	1555979.0	1724193.0
GROSS DISPOSABLE	I.4.1 Use of	disposable	income acc	ount - Reso	ources							
INCOME Adjustment for the change in	571738.0	625720.0	706599.0	779463.0	873527.0	960670.0	1068145.0	1207185.0	1313794.0	1420997.0	1555979.0	1724193.0
net equity of households on pension funds	34538.0	37121.0	42642.0	37189.0	44118.0	57031.0	67250.0	75087.0	102851.0	69911.0	61968.0	66388.0
I	I.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	584412.0	643782.0	724228.0	790389.0	890952.0	990773.0	1116315.0	1264726.0	1392983.0	1460911.0	1575930.0	1737277.0
expenditure	584412.0	643782.0	724228.0	790389.0	890952.0	990773.0	1116315.0	1264726.0	1392983.0	1460911.0	1575930.0	1737277.0
SAVING, GROSS	22279.0	20276.0	25911.0	27245.0	27009.0	26967.0	19459.0	17929.0	23886.0	33614.0	41948.0	48085.0
I	II.1 Capital a	account - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	22279.0	20276.0	25911.0	27245.0	27009.0	26967.0	19459.0	17929.0	23886.0	33614.0	41948.0	48085.0
less payable	3300.0	7116.0	4345.0	5083.0	4570.0	3450.0	4686.0	9692.0	13670.0	11455.0	15149.0	29986.0
Capital transfers, receivable Less: Capital transfers,	3617.0	7370.0	4587.0	5083.0	4579.0	3508.0	4740.0	9753.0	13744.0	11532.0	15238.0	30081.0
payable Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	317.0	254.0	242.0	0.0	9.0	58.0	54.0	61.0	74.0	77.0	89.0	95.0
	II.1 Capital a		·									
Gross capital formation	18365.0	21337.0	23513.0	26419.0	35042.0	44777.0	53821.0	60246.0	59991.0	57439.0	54696.0	37831.0
Gross fixed capital formation	17508.0	19985.0	23182.0	25481.0	33701.0	43996.0	52417.0	58725.0	62557.0	59749.0	55826.0	37481.0
Changes in inventories Acquisitions less disposals	857.0	1352.0	331.0	938.0	1341.0	781.0	1404.0	1521.0	-2566.0	-2310.0	-1130.0	350.0
of valuables Acquisitions less disposals of non-produced non-financial												•••
assets NET LENDING (+) / NET												
BORROWING (-)	7214.0	6055.0	6743.0	5909.0	-3463.0	-14360.0	-29676.0	-32625.0	-22435.0	-12370.0	2401.0	40240.0

^a Includes Mixed Income, Gross.

South Sudan

Source

The National Bureau of Statistics, formerly known as Southern Sudan Centre for Census, Statistics and Evaluation (SSCCSE) is the official statistical agency of the Government of South Sudan. The national level government budget books and donor books are available at www.goss.org. Basic results of the National Baseline Household Survey and 5th Sudan Population and Housing Census are available at www.ssnbs.org.

Data sources for the GDP estimates are combined administrative records of government, data obtained by extrapolating survey results on the basis of a benchmark census/survey and estimation methods commonly used in national accounts.

General

South Sudan is a large country with very poor infrastructure. The roads are in a poor state where they exist and some places cannot be reached by road or telephone. This makes data collection difficult, expensive and sometimes impossible. It also means that even when data is available, it is not collected in a timely fashion.

The National Accounts data of the Republic of South Sudan are compiled on an annual basis. Calculations have been made on this basis since 2008.

Since 2010, NBS has convened a monthly Macroeconomic Statistics Working Group (MSWG) with MoFEP and BSS in which macroeconomic data and key issues relating to methodology, data quality and dissemination are shared. This is formalized in a Memorandum of Understanding between the three institutions, although this has not yet been signed. This forum has been effective in sharing available macroeconomic data, but has been less effective in shaping new systems for data collection and compilation.

Coordination with other data suppliers is weaker. NBS is currently developing a National Strategy for the Development of Statistics (NSDS). As part of this, there will be several more statistics working groups in which NBS meets data producers quarterly to enhance collaboration, statistical advocacy and capacity building across the entire South Sudan Statistical System. NBS is working closely with MAF and MARF on the forthcoming agricultural survey NAARS. It worked with the Ministry of Commerce and the Ministry of Legal Affairs on the 2010 business survey, but contact has not been frequent since.

Data dissemination has been hampered by institutional constraints. Dissemination has been mostly in the form of paper reports launched at the national and state levels. NBS has also used its website (www.ssnbs.org) and the local press for dissemination, including several Juba-based newspapers and a radio station plus an annual production of statistical year book. However, low development of infrastructure and limited experience of statistics among officials and the general population mean that dissemination and sensitization are difficult, even within government.

Methodology:

Overview of GDP Compilation

NBS published its first estimates of nominal GDP by expenditure for 2008-2010 in August 2011. The expenditure approach was taken due to greater availability of administrative and survey data on consumption than data on production by sector. The Bureau has also produced estimates of GDP using production approach but these have not yet been published. The Bureau is working on a constant price series but this has not yet been published. In 2012, NBS plans to publish GDP for 2011 using the expenditure and production approaches as well as producing a series in constant prices for 2008-2011. Quarterly GDP estimates are not yet being produced. Benchmarking is not being used. Supply-use and input-output tables have also not yet been produced.

For the period 2008 to 2010, the fiscal year was 1 January to 31 December; currently the fiscal year has been changed to 1 July to 30 June.

Income Approach

NBS has not attempted to estimate GDP using the income approach. However, the 2010 BS questionnaire covered employee remuneration and gross operating surplus/mixed income which should be used to provide the GDP estimates by income.

The expenditure approach and the production approach have provided estimates with a statistical discrepancy of 6%. It is planned that NBS continues to use estimates by expenditure pending more reliable data from the large scale Agricultural Survey which is planned for 2013. This is subject to consultation with national and international experts. Following the survey, which NBS hopes will give more accurate estimates of value-added in agriculture, the statistical discrepancy will be halved if it is small: one half will be subtracted from the higher estimate of GDP and the other added to the lower estimate.

Production Approach

Nominal GDP by production is calculated by summing value added across all sectors of the economy, including oil, agriculture, government and all other sectors. Information on value added in the oil sector comes from the HEAT database administered by MoFEP/MPM. Information for government and taxes/subsidies is derived from the Government Budget Books. Data on the agricultural sector comes from the Joint Baseline Survey, a household agricultural survey carried out by MAF and MARF in 2010. Value added from all other sectors comes from the 2010 business survey, carried out in the ten state capitals. At the time the SSNBS produced the GDP estimates by expenditure in 2011, it had not fully analyzed the BS data that were subsequently used to estimate GDP using the production approach. Estimates of GDP by production are in the process of being developed and revised, and NBS hopes to release them by the second quarter of 2012.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, South S	uth Sudanese Pound, Western calendar year										Data in millions		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series					100								
E	Expenditure	es of the gro	ss domesti	c product									
Final consumption expenditure									14263.2	14471.5	16819.6		
Household final consumption expenditure									9230.6	9864.1	10156.0		
NPISHs final consumption expenditure									388.2	629.2	989.2		
General government final consumption expenditure									4644.4	3978.2	5674.3		
Gross capital formation									4815.7	3921.4	4004.6		
Gross fixed capital formation									4815.7	3921.4	4004.6		
Changes in inventories													
Acquisitions less disposals of valuables													
Exports of goods and services									21324.5	16836.6	21973.0		
Exports of goods									21135.0	16617.7	21729.4		
Exports of services									189.5	218.9	243.6		
Less: Imports of goods and services									11898.4	10283.5	12309.6		
Imports of goods									8913.7	7244.6	8718.9		
Imports of services									2984.6	3038.9	3590.7		
Equals: GROSS DOMESTIC PRODUCT									28505.1	24946.0	30487.5		

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

Series 100: 1993 SNA, South Su	es 100: 1993 SNA, South Sudanese Pound, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series									100					
GROSS DOMESTIC PRODUCT									28505.1	24946.0	30487.5			
Plus: Compensation of employees - from and to the									20000.1	2.0.0.0	00 101 10			
rest of the world, net														
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														
NCOME Plus: Current transfers - from									18901.9	17244.9	19394.6			
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														
N Less: Consumption of fixed	et values:	Gross Natio	nal Income	/ Gross Na	tional Dispo	osable Incor	ne / Saving	Gross less	Consumption	n of fixed c	apital			
capital									•••					
Equals: NET NATIONAL INCOME														
Equals: NET NATIONAL DISPOSABLE INCOME														
Equals: SAVING, NET														

Spain

Source

The preparation of national accounts statistics in Spain is undertaken by the Instituto Nacional de Estadistica (INE), Madrid. The official estimates are published annually in "Contabilidad Nacional", INE. In this publication traditional accounts and tables of institutional sectors and industry are included, as well as the annual input-output table related to the year in which calculations are definite. The following tables have been prepared from successive replies to the United Nations national accounts questionnaires. The data was 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). Not all of the tables were updated and only contain data following the 1968 SNA which usually show small differences to the new data compiled in accordance to the 1993 SNA. The publication: "Contabilidad Nacional de Espana. Base 1985. Cuentas Nacionales y Tabla Input-Output" includes detailed description of utilized sources and methodology for calculation of the national accounts. Likewise, annual consecutive publications include improvements made to the procedures and sources of data of the Spanish System of National Accounts. Furthermore, a linkage of all national accounts series in Spain has been elaborated. In doing so, many complicated methodological problems have been solved such as the standardization of value for some transactions before and after including VAT in the Spanish tax system. Methodology and calculations of this linkage are published in: Contabilidad Nacional de Espana. Serie Enlazada 1964-1991. Base 1986". When the scope and coverage of the estimates differ from conceptual or statistical reasons, from definitions and classifications recommended by the 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 Spain the currency name for the data before 1999 is "1999 ESP 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 = 166.386 peseta. -The name of the currency of the newly submitted data is "1999 ESP 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 Spain, like for example all old data following the 1968 SNA is still in "peseta", although this is not specifically indicated in the tables.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated mainly through the production approach.

Expenditure Approach

The expenditure approach is used for calculation of collective consumption expenditure of government, changes in stocks and imports and exports of goods and services. This approach combined with equilibrium of resources/employment is used to estimate private consumption and gross fixed capital formation. Calculations of collective consumption of government are based on data from budgetary data from central government, territorial and social security administrations. Calculation of private consumption is made with data from income and expenditure survey, using the commodity flow method. In calculating value of stocks several sources are used,

among them: data from Fondo de Regulacion y Ordenacion de Producciones y Productos Agrarios; Servicio Nacional de Productos Agrarios for agricultural sector and annual industrial survey, which has large coverage of energy and industrial units (exhaustive for establishments with more than 20 employees and by sampling for establishment with less than 20 employees). Data on supply (production from industrial survey data and external trade from customs data) and demand (data from the Ministry of Agriculture for agricultural production units, Construction Survey of the Ministerio de Obras Publicas y Medio Ambiente for construction units and data from government) are used for fixed capital formation calculations. Balance of payments is the source of information for calculation of imports and exports of goods and services. Balance of Payments calculation is based on external trade statistics, data on external monetary flows and other complementary information, from insurance company surveys and government. Regarding constant price calculations, all GDP aggregates made with expenditure approach, are deflated with appropriate price indexes.

Income Approach

Calculations on compensation of employees are made with data from statistical sources of each sector or industry, as well as research on employment costs. As in the case of wages and salaries, information is used from: agricultural survey on wages and salaries of the "Ministerio de Agricultura"; survey on salaries on industry and services (quarterly short-term statistics) and labor costs survey (quarterly) and from statistics on collective agreements of the Labor Ministry and Social Security. Calculation of social security contributions is made with data from government accounts which are elaborated by "Intervencion General de la Administracion del Estado". The same source is used for taxes and subsidies on production and imports. In the case of institutional sectors, the operating surplus is calculated with data from specific sources: households, credit institutions, insurance companies and government. In the case of enterprises and non-financial quasi-enterprises, operating surplus is calculated by the difference with respect to the total national economy which in turn has been calculated by industry with the functional analysis approach.

Production Approach

Initially, Gross domestic product by industry is calculated at market prices in accordance with the criteria on definition and valuation of transactions adopted by the Spanish National Accounting, in accordance with the European System of Integrated Economic Accounts on actual production valued at producers' prices, intermediate consumption at purchasers' prices. Calculations for agricultural sector are made with data from the Ministry of Agriculture (agriculture accounts, statistics on production) and by INE (sectors of agricultural inputs) which are integrated and adapted to the SNA. For mining and energy activities, economic data is used from EI, as well as other set of information from the Ministry of Industry and Energy in conjunction with INE. The industrial survey is the basic data source for calculations of manufacturing industry. Data from the survey of structure and construction are used for construction activities, as well as building and dwelling statistics. Internal trade survey is used for trade calculations. The survey is carried out quarterly and it has a large coverage. Up to now, 1984, 1988 and 1992 surveys have been carried out. Specific studies on trade are also carried out by the Direccion General de Comercio Interior. In the case of hotels and restaurants, there are many sources on the short-term evolution of these activities (rooms, rate of occupancy, etc.) as well as two exhaustive structural researches carried out by INE: hotel's survey (1987) and Encuesta de Restauracion (1989). Calculations on transport are based on data from RENFE (public enterprise) and other public and private railroad enterprises; airline enterprises; survey on transport of travellers and transport of goods that is used for road transport, and data from maritime enterprises are used for maritime transportation. Calculations of value added for communications are made directly from state monopolies data. Data for financial and insurance activities are from the directly implicated institutions. Institutional sector credit accounts are elaborated by the Banco de Espana. Calculation for imputed rents is based on income and expenditure survey results; rents are imputed at total cost base, hence net rent is considered as property income. Production of government services is obtained from Ministerio de Economia y Hacienda data. Data on public and private health sector is from government accounts, complemented with income and expenditure survey and health establishments survey. Accounting of other services is based on accounting data, specific surveys and on the number of employed persons reported by population censuses and labour surveys, comparing such data within the framework of the input-output table elaboration. Value added of domestic services and other services rendered to households is obtained from the income and expenditure survey. Calculation at constant prices is made by

using double deflation in the case of agriculture, energy industry, construction and certain services. Other services are deflated or extrapolated in accordance to the availability of appropriate price or quantity index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, 1999 ES	SP euro / eur	o, Western	calendar yea	r							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	484003.0	518208.0	550490.0	587055.0	636786.0	688625.0	743272.0	797713.0	834371.0	811766.0	828626.0	843038.0
consumption expenditure NPISHs final consumption	370628.0	396390.0	418894.0	444629.0	480026.0	517107.0	557460.0	595099.0	612339.0	578019.0	596322.0	614475.0
expenditure General government final	5424.0	6002.0	6531.0	6816.0	7341.0	8160.0	8691.0	9555.0	10029.0	10144.0	10589.0	10888.0
consumption expenditure Individual consumption	107951.0	115816.0	125065.0	135610.0	149419.0	163358.0	177121.0	193059.0	212003.0	223603.0	221715.0	217675.0
expenditure Collective consumption	62130.0	65903.0	72200.0	78134.0	86736.0	95917.0	103517.0	112793.0	123858.0	132719.0	130781.0	
expenditure	45821.0	49913.0	52865.0	57476.0	62683.0	67441.0	73604.0	80266.0	88145.0	90884.0	90934.0	
Gross capital formation	165618.0	179380.0	194240.0	214624.0	238107.0	268575.0	304945.0	326236.0	316660.0	255677.0	244987.0	236744.0
Gross fixed capital formation	162806.0	176967.0	191715.0	213020.0	236051.0	267444.0	301263.0	323216.0	312046.0	251483.0	240289.0	232429.0
Changes in inventories Acquisitions less disposals	2812.0	2413.0	2525.0	1604.0	2056.0	1898.0	4306.0	5180.0	4614.0	4194.0	4698.0	4315.0
of valuables	0.0	0.0	0.0	0.0	0.0	-767.0	-624.0	-2160.0	0.0	0.0	0.0	0.0
Exports of goods and services	182992.0	194142.0	199280.0	206084.0	218201.0	233387.0	259130.0	283331.0	288216.0	250109.0	283936.0	323198.0
Exports of goods	125406.0	131069.0	134654.0	139732.0	148738.0	157767.0	175742.0	192704.0	192844.0	163734.0	192271.0	222438.0
Exports of services Less: Imports of goods and	57586.0	63073.0	64626.0	66352.0	69463.0	75620.0	83388.0	90627.0	95372.0	86375.0	91665.0	100760.0
services	202706.0	211333.0	214752.0	224681.0	251800.0	281289.0	321800.0	354119.0	351498.0	269721.0	306207.0	329597.0
Imports of goods	165348.0	169467.0	171273.0	179888.0	201890.0	225712.0	258244.0	283472.0	278075.0	205227.0	239346.0	262681.0
Imports of services Equals: GROSS DOMESTIC	37358.0	41866.0	43479.0	44793.0	49910.0	55577.0	63556.0	70647.0	73423.0	64494.0	66861.0	66916.0
PRODUCT	629907.0	680397.0	729258.0	783082.0	841294.0	909298.0	985547.0	1053161.0	1087749.0	1047831.0	1051342.0	1073383.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, 1999 ES	SP euro / eur	ro, Western	calendar yea	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2000											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	484003.0	501294.0	517165.5	534271.2	559209.5	584064.4	608318.4	632695.5	638811.3	624144.4	628037.9	
consumption expenditure	370628.0	383326.0	393811.6	405184.3	422210.8	439603.2	457251.7	473294.8	470245.5	449323.5	452658.3	
NPISHs final consumption expenditure	5424.0	5718.0	5985.7	6086.5	6340.1	6643.3	6938.0	7250.1	7343.4	7473.0	7665.3	
General government final consumption expenditure	107951.0	112250.0	117370.3	123002.1	130652.0	137802.8	144107.6	152109.5	161108.8	167119.9	167503.3	
Gross capital formation	165618.0	172937.0	178851.6	188405.6	198197.9	211310.6	228294.1	237808.6	227781.9	190292.1	178743.3	
Gross fixed capital formation	162806.0	170615.0	176493.2	186938.3	196399.3	210296.5	225264.1	235320.4	224224.0	187080.2	175273.6	
Changes in inventories Acquisitions less disposals	2812.0	2327.0	2404.9	1456.5	1745.4	808.8	2045.9	1452.7	1764.9	•••		
of valuables												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2000											
Exports of goods and services	182992.0	190644.0	194374.6	201506.6	209933.1	215269.0	229675.5	245108.3	242590.0	217309.7	246589.4	
Exports of goods	125406.0	130398.0	135181.4	142156.6	149449.0	151037.5	161057.1	173115.6	169913.0	151529.9	172644.4	
Exports of services	57586.0	60246.0	59282.2	59616.1	60918.9	64396.2	68784.4	72293.4	72815.1	65813.2	74106.2	
Less: Imports of goods and services	202706.0	211854.0	219774.5	233453.1	255950.4	275724.1	303891.6	328083.0	311115.5	257459.9	280344.1	
Imports of goods	165348.0	171805.0	179004.0	190982.3	209545.7	224905.8	247735.0	266837.7	250868.2	204155.2	227301.7	
Imports of services Equals: GROSS DOMESTIC	37358.0	40049.0	40814.3	42602.5	46565.8	50907.9	56243.5	61291.3	60120.9	52881.6	53460.5	
PRODUCT 5	629907.0	653021.0	670719.1	691440.5	713976.7	739563.1	769709.3	796488.9	803567.0	773507.5	772970.1	778443.0

^a 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 300: 1993 SNA, 1999 ES	SP euro / eur	ro, Western	calendar yea	r							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
GROSS DOMESTIC PRODUCT	629907.0	680397.0	729258.0	783082.0	841294.0	909298.0	985547.0	1053161.0	1087749.0	1047831.0	1051342.0	1073383.0
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	-5308.0	-10982.0	-11018.0	-9082.0	-11197.0	-12913.0	-16521.0	-24587.0	-29102.0	-23424.0	-15395.0	-25252.0
Plus: Sum of Compensation of employees and property income - from the rest of the												
world Less: Sum of Compensation of employees and property	28263.0	29510.0	28371.0	29028.0	33295.0	39853.0	55736.0	68029.0	63203.0	49316.0	48551.0	44028.0
income - to the rest of the world Plus: Taxes less subsidies on	33571.0	40492.0	39389.0	38110.0	44492.0	52766.0	72257.0	92616.0	92305.0	72740.0	63946.0	69280.0
production and imports - from and to the rest of the world, net Equals: GROSS NATIONAL									•••			
NCOME Plus: Current transfers - from	624599.0	669415.0	718240.0	774000.0	830097.0	896385.0	969026.0	1028574.0	1058647.0	1024407.0	1035947.0	1048131.0
and to the rest of the world, net Plus: Current transfers -	-304.0	-1311.0	-884.0	-3896.0	-4685.0	-6957.0	-9686.0	-9835.0	-11964.0	-10760.0	-9619.0	-10121.0
from the rest of the world Less: Current transfers - to	6736.0	7524.0	8522.0	8335.0	9359.0	10099.0	11064.0	12257.0	11722.0	12240.0	12637.0	12147.0
the rest of the world Equals: GROSS NATIONAL	7040.0	8835.0	9406.0	12231.0	14044.0	17056.0	20750.0	22092.0	23686.0	23000.0	22256.0	22268.0
DISPOSABLE INCOME Less: Final consumption	624295.0	668104.0	717356.0	770104.0	825412.0	889428.0	959340.0	1018739.0	1046683.0	1013647.0	1026328.0	1038010.0
expenditure / Actual final consumption	484003.0	518208.0	550490.0	587055.0	636786.0	688625.0	743272.0	797713.0	834371.0	811766.0	828626.0	843038.0
Equals: SAVING, GROSS Plus: Capital transfers - from	140292.0	149896.0	166866.0	183049.0	188626.0	200803.0	216068.0	221026.0	212312.0	201881.0	197702.0	194972.0
and to the rest of the world, net Plus: Capital transfers - from	5213.0	5973.0	8105.0	8791.0	8909.0	8236.0	6847.0	4828.0	4547.0	4651.0	5382.0	6051.0
the rest of the world Less: Capital transfers - to	6135.0	6770.0	8851.0	10048.0	9611.0	9006.0	7870.0	6368.0	5716.0	5787.0	6389.0	6771.0
the rest of the world	922.0	797.0	746.0	1257.0	702.0	770.0	1023.0	1540.0	1169.0	1136.0	1007.0	720.0
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	165618.0	179380.0	194240.0	214624.0	238107.0	268575.0	304945.0	326236.0	316660.0	255677.0	244987.0	236744.0
non-financial assets	-25.0	318.0	152.0	286.0	140.0	-47.0	521.0	483.0	162.0	368.0	-135.0	505.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION	20088.0	-23829.0	-19421.0	-23070.0	-40712.0	-59489.0	-82551.0	-100865.0	-99963.0	-49513.0	-41768.0	-36226.0
	Net values: 0	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	79970.0	87020.0	95475.0	104888.0	115794.0	128152.0	140871.0	151771.0	161310.0	162905.0	171448.0	
INCOME	544629.0	582395.0	622765.0	669112.0	714303.0	768233.0	828155.0	876803.0	897337.0	861502.0	864499.0	
Equals: NET NATIONAL DISPOSABLE INCOME	544325.0	581084.0	621881.0	665216.0	709618.0	761276.0	818469.0	866968.0	885373.0	850742.0	854880.0	
Equals: SAVING, NET	60322.0	62876.0	71391.0	78161.0	72832.0	72651.0	75197.0	69255.0	51002.0	38976.0	26254.0	

^a Refers to net primary income (i.e. net compensation of employee, net property income and net taxes less subsidies on production from/to the rest of the world).

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

Series 300: 1993 SNA, 1999 ES	SP euro / eur	o, Western o	calendar yea	r							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
I	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	24075.0	25314.0	25566.0	26849.0	26160.0	24828.0	23278.0	25825.0	25025.0	24298.0	25454.0	25944.0
activities	118294.0	124844.0	129135.0	134321.0	140132.0	148025.0	156052.0	163888.0	169330.0	152499.0	155191.0	166490.0
Mining and quarrying					•••	•••						
Manufacturing Electricity, gas, steam and	102077.0	107719.0	110770.0	114428.0	118930.0	124227.0	130906.0	135993.0	138178.0	121148.0	123912.0	132220.0
air conditioning supply Water supply; sewerage, waste management and remediation activities												
remediation activities												
Construction Wholesale and retail trade, ransportation and storage, accommodation and food	58664.0	67075.0	76353.0	85414.0	95816.0	110425.0	124199.0	131074.0	135662.0	126592.0	114776.0	113029.0
service activities	134588.0	146139.0	157394.0	166974.0	179517.0	188827.0	202569.0	217703.0	229922.0	227937.0	231581.0	242582.0
nformation and communication Financial and insurance	25563.0	27987.0	30788.0	32614.0	34218.0	36147.0	37667.0	39650.0	40745.0	40223.0	37980.0	37935.0
activities	26281.0	30186.0	32672.0	33748.0	35618.0	37751.0	41387.0	50059.0	54048.0	57251.0	43092.0	40396.0
Real estate activities Professional, scientific, echnical, administrative and	35180.0	37554.0	40508.0	44052.0	48764.0	54287.0	60027.0	65180.0	68205.0	61929.0	71156.0	75221.0
support service activities Public administration and defence, education, human health and social work	35044.0	38991.0	41758.0	45548.0	48275.0	53105.0	60647.0	68081.0	72787.0	71034.0	71096.0	73710.0
activities	90974.0	97017.0	103625.0	112268.0	120871.0	130084.0	140178.0	152297.0	166988.0	176715.0	177394.0	176956.0
Other service activities Equals: VALUE ADDED,	20935.0	22370.0	23900.0	25346.0	26994.0	28995.0	30602.0	32233.0	34278.0	34651.0	33872.0	33967.0
ess: Financial intermediation	569598.0	617477.0	661699.0	707134.0	756365.0	812474.0	876606.0	945990.0	996990.0	973129.0	961592.0	986230.0
ervices indirectly measured FISIM) Plus: Taxes less Subsidies on		•••	•••	***								
products	60309.0	62920.0	67559.0	75948.0	84929.0	96824.0	108941.0	107171.0	90759.0	74702.0	89750.0	87153.0
Plus: Taxes on products	67860.0	70718.0	75824.0	84229.0	93721.0	105734.0	115266.0	113902.0	97600.0	81763.0	96503.0	93130.0
Less: Subsidies on products Equals: GROSS DOMESTIC	7551.0	7798.0	8265.0	8281.0	8792.0	8910.0	6325.0	6731.0	6841.0	7061.0	6753.0	5977.0
PRODUCT	629907.0	680397.0	729258.0	783082.0	841294.0	909298.0	985547.0	1053161.0	1087749.0	1047831.0	1051342.0	1073383.0

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

Series 300: 1993 SNA, 1999 ES	SP euro / eur	o, Western o	calendar yea	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2000											
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	24075.0	23590.0	23690.6	23513.7	22912.0	20976.4	22136.4	23683.6	23047.1	22723.0	22482.6	22608.1
activities	118294.0	122203.0	122428.1	124232.3	125271.0	126550.2	128723.4	129429.5	127272.7	113399.2	114133.9	116340.2
Mining and quarrying												
Manufacturing Electricity, gas, steam and	102077.0	105526.0	105417.3	106322.3	106797.1	107652.0	109630.4	109988.8	106823.2	93741.9	94247.9	96541.9
air conditioning supply Water supply; sewerage, waste management and												
remediation activities												
Construction Wholesale and retail trade, transportation and storage, accommodation and food	58664.0	63263.0	67192.2	70275.0	73215.5	77211.9	81050.6	82488.9	82286.9	75743.9	69840.8	67212.7
service activities Information and	134588.0	138218.0	141063.9	143626.3	149167.5	152423.1	157099.3	163860.4	164483.6	160597.6	162007.5	164418.9
communication Financial and insurance	25563.0	27521.0	29037.3	30131.4	31204.0	32825.4	33725.3	34875.8	35414.2	34976.1	35382.2	35635.6
activities	26281.0	28167.0	30189.1	31594.5	34882.4	39416.7	44709.4	50023.3	51446.3	49477.8	52750.6	52247.5
Real estate activities Professional, scientific,	35180.0	36109.0	37416.7	38560.2	39380.4	40317.2	41212.8	42384.1	43193.0	42742.1	43375.7	43868.9
technical, administrative and support service activities Public administration and defence, education, human	35044.0	36366.0	36691.5	37588.6	38114.3	40756.1	44943.3	48541.2	49301.3	47785.4	48000.0	49215.2
health and social work activities	90974.0	93651.0	96143.4	100115.3	103606.5	107372.9	111505.0	116519.5	122432.0	125992.3	128065.7	129335.5
Other service activities	20935.0	21810.0	22485.7	23198.8	24124.1	25223.4	25968.0	26541.7	27010.2	26929.8	26077.3	25598.4
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation	569598.0	590898.0	606406.4	622950.9	642001.5	663142.5	690715.4	716835.7	724205.0	698202.3	698322.9	702590.8
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products	60309.0	62123.0	64328.7	68591.6	72112.1	76563.0	79159.0	79986.6	79713.5	75415.9	74511.4	75811.5
Equals: GROSS DOMESTIC PRODUCT	629907.0	653021.0	670719.1	691440.5	713976.7	739563.1	769709.3	796488.9	803567.0	773507.5	772970.1	778442.4

^a 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 E	SP euro / eu	ro, Western	calendar yea	ar							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1193981.0	1296358.0	1407720.0	1508622.0	1629982.0	1787350.0	1965505.0	2105245.0	2127021.0	1940217.0	1904779.0	
prices Equals: VALUE ADDED,	624383.0	678881.0	746021.0	801488.0	873617.0	974876.0	1088899.0	1159255.0	1130031.0	967088.0	943187.0	
GROSS, at basic prices	569598.0	617477.0	661699.0	707134.0	756365.0	812474.0	876606.0	945990.0	996990.0	973129.0	961592.0	986230.0
Compensation of employees Taxes on production and	312176.0	334891.0	355834.0	379194.0	401995.0	432035.0	466109.0	504148.0	533622.0	519955.0	506791.0	501573.0
imports, less Subsidies	2595.0	3182.0	3064.0	2545.0	3308.0	3903.0	2112.0	671.0	1254.0	2386.0	2933.0	4117.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
OPERATING SURPLUS, GROSS a	254827.0	279404.0	302801.0	325395.0	351062.0	376536.0	408385.0	441171.0	462114.0	450788.0	451868.0	480540.0
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	79970.0	87020.0	95475.0	104888.0	115794.0	128152.0	140871.0	151771.0	161310.0	162905.0	171448.0	
OPERATING SURPLUS, NET b	174857.0	192384.0	207326.0	220507.0	235268.0	248384.0	267514.0	289400.0	300804.0	287883.0	280420.0	
MIXED INCOME, NET												
Gross capital formation	165618.0	179380.0	194240.0	214624.0	238107.0	268575.0	304945.0	326236.0	316660.0	255677.0	244987.0	236744.0
Gross fixed capital formation	162806.0	176967.0	191715.0	213020.0	236051.0	267444.0	301263.0	323216.0	312046.0	251483.0	240289.0	232429.0
Changes in inventories	2812.0	2413.0	2525.0	1604.0	2056.0	1898.0	4306.0	5180.0	4614.0	4194.0	4698.0	4315.0
Acquisitions less disposals of valuables						-767.0	-624.0	-2160.0				
Employment (average, in 1000 persons)	16411.5	16942.3	17359.3	17915.7	18564.8	19334.6	20104.7	20713.4	20676.4	19293.1	18790.3	18412.8

^a Includes Mixed Income, Gross. ^b 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 ES	P euro / euro	o, Western c	alendar year	•							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	24075.0	25314.0	25566.0	26849.0	26160.0	24828.0	23278.0	25825.0	25025.0	24298.0	25454.0	25944.0
Compensation of employees Employment (average, in 1000	3444.0	3656.0	3702.0	3748.0	3927.0	4089.0	4260.0	4521.0	4490.0	4469.0	4836.0	4895.0
persons)	984.8	987.1	977.1	966.7	941.3	921.4	871.7	849.5	816.1	776.9	785.7	764.0

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 ES	SP euro / eur	o, Western o	alendar yea	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	118294.0	124844.0	129135.0	134321.0	140132.0	148025.0	156052.0	163888.0	169330.0	152499.0	155191.0	166490.0
Compensation of employees Employment (average, in 1000	68120.0	72009.0	73622.0	77015.0	78696.0	81975.0	85279.0	89161.0	91874.0	82375.0	79461.0	79119.0
persons)	3072.1	3054.8	3014.7	3012.5	3014.8	3008.0	2963.7	2901.9	2853.7	2494.2	2331.5	2275.3

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 ES	SP euro / eur	o, Western o	alendar yea	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	102077.0	107719.0	110770.0	114428.0	118930.0	124227.0	130906.0	135993.0	138178.0	121148.0	123912.0	132220.0
Compensation of employees Employment (average, in 1000	62419.0	65979.0	67351.0	70237.0	71731.0	74597.0	77516.0	80779.0	83337.0	73517.0	70593.0	69753.0
persons)	2887.6	2869.2	2828.8	2812.9	2805.5	2792.5	2742.0	2674.7	2628.8	2269.2	2117.8	2055.0

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 ESI	P euro / euro	, Western ca	alendar year	•							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	58664.0	67075.0	76353.0	85414.0	95816.0	110425.0	124199.0	131074.0	135662.0	126592.0	114776.0	113029.0
Compensation of employees Employment (average, in 1000	31301.0	35289.0	38459.0	41749.0	46604.0	52550.0	58728.0	63655.0	63229.0	57582.0	50162.0	43909.0
persons)	1858.3	1992.8	2074.7	2167.7	2279.2	2458.6	2626.2	2771.1	2455.7	1877.9	1645.0	1397.5

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 ES	SP euro / eur	ro / euro, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	134588.0	146139.0	157394.0	166974.0	179517.0	188827.0	202569.0	217703.0	229922.0	227937.0	231581.0	242582.0		
Compensation of employees Employment (average, in 1000	68825.0	73700.0	79243.0	84328.0	89874.0	95828.0	102104.0	111060.0	119406.0	115157.0	112452.0	114292.0		
persons)	4324.4	4415.9	4549.3	4742.0	4992.7	5186.6	5380.3	5661.6	5729.2	5404.8	5294.0	5299.2		

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 ES	P euro / euro	o, Western c	alendar yeaı	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	25563.0	27987.0	30788.0	32614.0	34218.0	36147.0	37667.0	39650.0	40745.0	40223.0	37980.0	37935.0
Compensation of employees Employment (average, in 1000	13131.0	13959.0	15296.0	15763.0	16043.0	17011.0	18248.0	19334.0	18617.0	18827.0	18785.0	19113.0
persons)	355.8	366.7	381.1	382.4	400.4	421.3	449.6	447.4	456.3	451.6	441.2	440.9

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 ES	P euro / euro	o, Western c	alendar year	•							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	26281.0	30186.0	32672.0	33748.0	35618.0	37751.0	41387.0	50059.0	54048.0	57251.0	43092.0	40396.0
Compensation of employees Employment (average, in 1000	15047.0	15912.0	16522.0	16994.0	17756.0	18892.0	20415.0	22275.0	23187.0	23008.0	22713.0	22789.0
persons)	362.1	362.8	366.5	368.0	370.0	376.9	390.4	405.0	411.8	402.8	391.1	380.2

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 ESI	P euro / euro	uro / euro, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	35180.0	37554.0	40508.0	44052.0	48764.0	54287.0	60027.0	65180.0	68205.0	61929.0	71156.0	75221.0		
Compensation of employees	1570.0	1733.0	1950.0	2270.0	2476.0	2874.0	3376.0	3736.0	4214.0	3398.0	3486.0	3705.0		
Employment (average, in 1000 persons)	116.5	124.2	132.9	148.2	160.4	177.0	204.0	213.1	226.6	203.0	187.8	203.8		

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 ES	P euro / euro	o, Western c	alendar year	•							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	35044.0	38991.0	41758.0	45548.0	48275.0	53105.0	60647.0	68081.0	72787.0	71034.0	71096.0	73710.0
Compensation of employees Employment (average, in 1000	20570.0	22757.0	24847.0	27229.0	28621.0	31953.0	36895.0	41622.0	47493.0	46124.0	46220.0	46921.0
persons)	1106.4	1289.4	1404.5	1501.7	1617.8	1779.8	1990.8	2124.6	2287.2	2203.7	2214.2	2191.0

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 ES	P euro / euro	o, Western o	alendar yea	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	90974.0	97017.0	103625.0	112268.0	120871.0	130084.0	140178.0	152297.0	166988.0	176715.0	177394.0	176956.0
Compensation of employees Employment (average, in 1000	75031.0	79749.0	84888.0	91757.0	98423.0	105976.0	114342.0	124884.0	136135.0	143734.0	143285.0	141534.0
persons)	2985.5	3058.4	3125.6	3242.7	3336.6	3466.6	3607.5	3680.8	3771.1	3833.1	3870.9	3886.7

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 ES	P euro / euro	o, Western c	alendar year	•							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	20935.0	22370.0	23900.0	25346.0	26994.0	28995.0	30602.0	32233.0	34278.0	34651.0	33872.0	33967.0
Compensation of employees Employment (average, in 1000	15137.0	16127.0	17305.0	18341.0	19575.0	20887.0	22462.0	23900.0	24977.0	25281.0	25391.0	25296.0
persons)	1245.6	1290.2	1332.9	1383.8	1451.6	1538.4	1620.5	1658.4	1668.7	1645.1	1628.9	1574.2

Table 3.1 Government final consumption expenditure by function at current prices

Series 300: 1993 SNA, 1999 ES	SP euro / eur	o, Western c	alendar yea	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
General public services	9877.0	10862.0	11443.0	12507.0	13328.0	14401.0	15786.0	17637.0	19852.0	21159.0	20565.0	
Defence	7068.0	7267.0	8054.0	8295.0	9089.0	9761.0	10217.0	10479.0	10984.0	10979.0	11419.0	
Public order and safety	10294.0	11980.0	12592.0	13413.0	14687.0	15560.0	16992.0	18628.0	20462.0	20885.0	20490.0	
Economic affairs	9062.0	9272.0	10094.0	11167.0	12593.0	13366.0	14789.0	16201.0	17966.0	18348.0	18377.0	
Environment protection	1620.0	2735.0	2983.0	3296.0	3678.0	3865.0	3992.0	4468.0	4859.0	4768.0	4769.0	
Housing and community amenities	3877.0	3275.0	3693.0	3820.0	4202.0	4917.0	5444.0	5395.0	5575.0	5884.0	6041.0	
Health	31057.0	32722.0	35455.0	38389.0	43458.0	48683.0	52014.0	56296.0	61430.0	66917.0	64809.0	
Recreation, culture and religion	4802.0	4764.0	5093.0	5825.0	6387.0	7336.0	8311.0	9750.0	11190.0	10978.0	11399.0	
Education	24748.0	26507.0	28539.0	30517.0	32809.0	35012.0	37688.0	41071.0	44782.0	47418.0	46985.0	
Social protection Equals: General government	5546.0	6432.0	7119.0	8381.0	9188.0	10457.0	11888.0	13134.0	14903.0	16267.0	16861.0	
final consumption expenditure	107951.0	115816.0	125065.0	135610.0	149419.0	163358.0	177121.0	193059.0	212003.0	223603.0	221715.0	217675.0

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

Series 300: 1993 SNA, 1999 ES	P euro / euro	o, Western c	alendar year	•							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											_
lı	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic beverages	56813.0	61262.0	65721.0	69238.0	72014.0	75396.0	79926.0	83761.0	88061.0	84361.0	88065.0	
Alcoholic beverages, tobacco and narcotics	12065.0	12812.0	13606.0	14463.0	15331.0	15688.0	15844.0	17236.0	17963.0	17977.0	18632.0	
Clothing and footwear	24643.0	26093.0	26675.0	27300.0	28630.0	30994.0	33924.0	35776.0	35203.0	32071.0	32636.0	
Housing, water, electricity, gas and other fuels	61000.0	65610.0	71003.0	76886.0	82821.0	90393.0	99704.0	108824.0	116948.0	121293.0	126657.0	
Furnishings, household equipment and routine maintenance of the house	23013.0	23995.0	24551.0	25954.0	27007.0	29144.0	31331.0	32668.0	31866.0	29802.0	30227.0	
Health	12941.0	13980.0	14867.0	16196.0	17429.0	18660.0	19772.0	20909.0	22162.0	21681.0	22150.0	
Transport	49471.0	51558.0	51351.0	53876.0	59379.0	65608.0	71150.0	75583.0	76696.0	68954.0	72344.0	•••

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Communication	9397.0	11107.0	12014.0	11969.0	13385.0	14320.0	15287.0	16545.0	17458.0	17134.0	17757.0	
Recreation and culture	36101.0	38627.0	40438.0	42910.0	45651.0	48622.0	50708.0	52998.0	54313.0	50998.0	51506.0	
Education	6202.0	6515.0	6872.0	7119.0	7407.0	7927.0	8244.0	8522.0	8505.0	8729.0	9015.0	
Restaurants and hotels	71984.0	75887.0	80962.0	87242.0	94286.0	100373.0	106991.0	112138.0	112805.0	101483.0	105649.0	
Miscellaneous goods and services Equals: Household final	34175.0	37174.0	38221.0	40035.0	45198.0	48668.0	54501.0	60497.0	60986.0	51812.0	50986.0	
consumption expenditure in domestic market	397805.0	424620.0	446281.0	473188.0	508538.0	545793.0	587382.0	625457.0	642966.0	606295.0	625624.0	
Plus: Direct purchases abroad by residents Less: Direct purchases in	5561.0	6302.0	6478.0	6620.0	7995.0	9995.0	10893.0	11819.0	11391.0	9956.0	10430.0	
domestic market by non-residents Equals: Household final	32738.0	34532.0	33865.0	35179.0	36507.0	38681.0	40815.0	42177.0	42018.0	38232.0	39732.0	
consumption expenditure	370628.0	396390.0	418894.0	444629.0	480026.0	517107.0	557460.0	595099.0	612339.0	578019.0	596322.0	614475.0
	Individual co	nsumption	expenditur	e of non-pro	ofit institutio	ons serving	household	s (NPISHs)				
Equals: NPISHs final consumption expenditure	5424.0	6002.0	6531.0	6816.0	7341.0	8160.0	8691.0	9555.0	10029.0	10144.0	10589.0	10888.0
Equals: Individual consumption	Individual co	onsumption	expenditur	e of general	governmei	nt						
expenditure of general government Equals: Total actual individual	62130.0	65903.0	72200.0	78134.0	86736.0	95917.0	103517.0	112793.0	123858.0	132719.0	130781.0	
consumption	438182.0	468295.0	497625.0	529579.0	574103.0	621184.0	669668.0	717447.0	746226.0	720882.0	737692.0	

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, 1999 E	SP euro / eu	ro, Western	calendar yea	ır							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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	-	1296358.0	1407720.0	1508622.0	1629982.0	1787350.0	1965505.0	2105245.0	2127021.0	1940217.0	1904779.0	
not distributed to uses) Plus: Taxes less Subsidies on products	60309.0	62920.0	67559.0	 75948.0	 84929.0	96824.0			90759.0	74702.0	 89750.0	 87153.0
Plus: Taxes on products	67860.0	70718.0	75824.0	84229.0	93721.0	105734.0	115266.0	113902.0	97600.0	81763.0	96503.0	93130.0
Less: Subsidies on products	7551.0	7798.0	8265.0	8281.0	8792.0	8910.0	6325.0	6731.0	6841.0	7061.0	6753.0	5977.0
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	624383.0	678881.0	746021.0	801488.0	873617.0	974876.0	1088899.0	1159255.0	1130031.0	967088.0	943187.0	
PRODUCT	629907.0	680397.0	729258.0	783082.0	841294.0	909298.0	985547.0	1053161.0	1087749.0	1047831.0	1051342.0	
Less: Consumption of fixed capital	79970.0	87020.0	95475.0	104888.0	115794.0	128152.0	140871.0	151771.0	161310.0	162905.0	171448.0	
NET DOMESTIC PRODUCT	549937.0	593377.0	633783.0	678194.0	725500.0	781146.0	844676.0	901390.0	926439.0	884926.0	879894.0	
	II.1.1 Genera	ation of inc	ome accoun	t - Resourc	es							
GROSS DOMESTIC PRODUCT	629907.0	680397.0	729258.0	783082.0	841294.0	909298.0	985547.0	1053161.0	1087749.0	1047831.0	1051342.0	
	II.1.1 Genera	ation of inc	ome accoun	t - Uses								
Compensation of employees Taxes on production and	312176.0	334891.0	355834.0	379194.0	401995.0	432035.0	466109.0	504148.0	533622.0	519955.0	506791.0	
imports, less Subsidies	62904.0	66102.0	70623.0	78493.0	88237.0	100727.0	111053.0	107842.0	92013.0	77088.0	92683.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Taxes on production and	75.400.0	70004.0	04007.0	00040.0	100011.0	445040.0	400000 0	105571.0	100050.0	05000.0	4400000	
imports	75492.0	78881.0	84397.0	92649.0	102811.0	115816.0	126369.0	125571.0	109959.0	95298.0	110968.0	
Taxes on products	67860.0	70718.0	75824.0	84229.0	93721.0	105734.0	115266.0	113902.0	97600.0	81763.0	96503.0	
Other taxes on production	-	8163.0	8573.0	8420.0	9090.0	10082.0	11103.0	11669.0	12359.0	13535.0	14465.0	
Less: Subsidies	12588.0	12779.0	13774.0	14156.0	14574.0	15089.0	15316.0	17729.0	17946.0	18210.0	18285.0	•••
Subsidies on products Other subsidies on production	7551.0 5037.0	7798.0 4981.0	8265.0 5509.0	8281.0 5875.0	8792.0 5782.0	8910.0 6179.0	6325.0 8991.0	6731.0 10998.0	6841.0 11105.0	7061.0 11149.0	6753.0 11532.0	
OPERATING SURPLUS, GROSS	157691.0	171112.0	184031.0	196661.0	214130.0	227299.0	245113.0	264550.0	282759.0	279753.0	292909.0	
MIXED INCOME, GROSS	97136.0	108292.0	118770.0	128734.0	136932.0	149237.0	163272.0	176621.0	179355.0	171035.0	158959.0	
	II.1.2 Allocat					0207.0	.002.2.0			.,	.00000.0	
OPERATING SURPLUS,		•	•			007000 0	045440.0	004550.0	000750 0	070750 0	000000	
GROSS MIXED INCOME, GROSS	157691.0	171112.0	184031.0	196661.0 128734.0	214130.0	227299.0	245113.0	264550.0	282759.0	279753.0	292909.0	•••
Compensation of employees	97136.0	108292.0 334809.0	118770.0 355815.0	379273.0	136932.0 401846.0	149237.0 431858.0	163272.0 465827.0	176621.0 503870.0	179355.0 533570.0	171035.0 519826.0	158959.0 506738.0	
Taxes on production and	-										96552.0	
imports, less Subsidies Taxes on production and	64735.0	68524.0	73943.0	81588.0	92051.0	103562.0	113319.0	110690.0	94675.0	80517.0		•••
imports	71860.0	75461.0	81616.0	89762.0	100336.0	112713.0	123097.0	122005.0	106571.0	92355.0	108699.0	•••
Taxes on products	64228.0	67298.0	73043.0	81342.0	91246.0	102631.0	111994.0	110336.0	94212.0	78820.0	94234.0	•••
Other taxes on production	7632.0	8163.0	8573.0	8420.0	9090.0	10082.0	11103.0	11669.0	12359.0	13535.0	14465.0	
Less: Subsidies	7125.0	6937.0	7673.0	8174.0	8285.0	9151.0	9778.0	11315.0	11896.0	11838.0	12147.0	
Subsidies on products Other subsidies on	3150.0 3975.0	3125.0 3812.0	3301.0 4372.0	3550.0 4624.0	3620.0 4665.0	3828.0 5323.0	4174.0 5604.0	4739.0 6576.0	5136.0 6760.0	5473.0 6365.0	5853.0 6294.0	
production Property income	129615.0	142900.0	130784.0	127003.0	136459.0	157118.0	214897.0	288098.0	319338.0	216564.0	198063.0	
	-					137 116.0	214097.0	200090.0	319336.0	210304.0	196003.0	
	II.1.2 Allocat	•	•			170000 0	222402.0	245255.0	254050.0	0.42200.0	047074.0	
Property income GROSS NATIONAL INCOME	136598.0	156222.0	145103.0	139259.0	151321.0	172689.0	233402.0	315255.0	351050.0	243288.0	217274.0	•••
	624599.0	669415.0	718240.0	774000.0	830097.0	896385.0	969026.0	1028574.0	1058647.0	1024407.0	1035947.0	
	II.2 Seconda	•										
GROSS NATIONAL INCOME Current taxes on income,	624599.0	669415.0	718240.0	774000.0	830097.0	896385.0	969026.0	1028574.0	1058647.0	1024407.0	1035947.0	
wealth, etc.	64567.0	68734.0	77932.0	77968.0	87043.0	100072.0	116284.0	137029.0	116517.0	101078.0	99698.0	
Social contributions Social benefits other than	90694.0	98750.0	105323.0	112613.0	120359.0	129125.0	140326.0	153062.0	162622.0	156600.0	156712.0	•••
social transfers in kind	83577.0	88286.0	96443.0	100883.0	108875.0	116924.0	125167.0	135550.0	151483.0	169920.0	177324.0	
Other current transfers	65343.0	68721.0	72872.0	77734.0	80449.0	85697.0	90213.0	96741.0	99260.0	99928.0	97697.0	
Current taxes on income,	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
wealth, etc.	64759.0	68850.0	77818.0	77998.0	86608.0	99664.0	115640.0	136545.0	116594.0	100638.0	99065.0	
Social contributions	90534.0	98654.0	105198.0	112468.0	120176.0	128785.0	139943.0	152518.0	162156.0	156203.0	156250.0	
Social benefits other than social transfers in kind	83626.0	88279.0	96450.0	100907.0	108835.0	116914.0	125155.0	135528.0	151448.0	169873.0	177241.0	
Other current transfers GROSS DISPOSABLE	65566.0	70019.0	73988.0	81721.0	85792.0	93412.0	100938.0	107626.0	111648.0	111572.0	108494.0	
INCOME	624295.0	668104.0	717356.0	770104.0	825412.0	889428.0	959340.0	1018739.0	1046683.0	1013647.0	1026328.0	
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME Adjustment for the change in	624295.0	668104.0	717356.0	770104.0	825412.0	889428.0	959340.0	1018739.0	1046683.0	1013647.0	1026328.0	
net equity of households on pension funds	1445.0	2048.0	681.0	1529.0	1129.0	300.0	885.0	3476.0	4408.0	272.0	283.0	

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
300											
l.1 Use of o	disposable	income acc	ount - Uses								
484003.0	518208.0	550490.0	587055.0	636786.0	688625.0	743272.0	797713.0	834371.0	811766.0	828626.0	
438182.0	468295.0	497625.0	529579.0	574103.0	621184.0	669668.0	717447.0	746226.0	720882.0	737692.0	
45821.0	49913.0	52865.0	57476.0	62683.0	67441.0	73604.0	80266.0	88145.0	90884.0	90934.0	

					200003.0	210000.0	221020.0	212012.0	201001.0	137702.0	
•		•			200803.0	216068.0	221026.0	212312.0	201881.0	107702.0	

											•••
16015.0	14404.0	15663.0	13599.0	19799.0	15955.0	19779.0	18004.0	17570.0	11631.0	12198.0	
65535.0	68849.0	79496.0	86952.0	81741.0	80887.0	82044.0	74083.0	55549.0	43627.0	31636.0	
1 Capital a	ccount - Ch	nanges in as	ssets								
165618.0	179380.0	194240.0	214624.0	238107.0	268575.0	304945.0	326236.0	316660.0	255677.0	244987.0	
162806.0	176967.0	191715.0	213020.0	236051.0	267444.0	301263.0	323216.0	312046.0	251483.0	240289.0	
2812.0	2413.0	2525.0	1604.0	2056.0	1131.0ª	3682.0ª	3020.0ª	4614.0	4194.0	4698.0	
						-02331.0	-100003.0	-99903.0	-49313.0	-41700.0	
		•				742442 1	605271 /	202378 0	160120.8	111234 1	94866.7
											60191.5
											27041.3
											-31023.8
											26344.3
									8383 0		83.9
											12229.5
-20088.0	-23829.0	-19421.0	-23070.0	-40712.0	-59489.0			-99963.0	-49513.0	-41768.0	-36226.0
2 Financia	l account -	Changes in	assets								
302338.7	211731.5	274768.1	327841.8	359648.3	537745.5	659891.1	504406.4	192416.0	119607.8	69466.1	58640.7
47.1	79.5	-23.9	22.2	-73.2	21.9	-11.6	11.4	-92.7	310.3	-30.7	-304.1
79862.7	21377.8	79316.9	38082.7	85765.8	106290.8	174420.2	105498.5	76064.2	21412.5	-12342.8	-29237.7
-4788.0	45940.0	28494.0	65111.2	-9064.2	80151.2	-9151.5	36988.6	39636.7	77020.9	485.1	88524.3
99520.4	89491.0	93811.2	124427.5	173025.8	241595.1	340674.0	262790.0	120158.2	-3968.1	21602.1	-26025.2
86552.7	32394.2	44882.2	77797.6	81006.9	71231.0	94246.4	84602.7	-34701.2	31909.6	29243.0	10241.1
22479.8	20289.0	19797.1	16635.6	17809.8	19807.8	19870.4	12830.5	7222.7	7154.3	3137.2	-349.1
	300 .1 Use of (1484003.0) .438182.0 .45821.0 1445.0 140292.0 1 Capital at (140292.0) .5213.0 .21228.0 .16015.0 65535.0 1 Capital at (162806.0) .2812.025.0 -20088.0 2 Financia (322426.7) 102652.6 14843.2 111829.1 48048.3 22767.9 22285.6 -20088.0 2 Financia (302338.7) 47.1 79862.7 -4788.0 99520.4 86552.7	300 300 31 Use of disposable 484003.0 518208.0 438182.0 468295.0 45821.0 49913.0 1445.0 2048.0 140292.0 149896.0 1 Capital account - CP 140292.0 20377.0 16015.0 14404.0 65535.0 68849.0 1 Capital account - CP 165618.0 179380.0 162806.0 176967.0 2812.0 2413.025.0 318.0 -20088.0 -23829.0 2 Financial account - 322426.7 235560.5 102652.6 56009.6 14843.2 18678.8 111829.1 104865.2 48048.3 32093.7 22767.9 19514.0 22285.6 4399.2 -20088.0 -23829.0 2 Financial account - 302338.7 211731.5 47.1 79.5 79862.7 21377.8 -4788.0 45940.0 99520.4 89491.0 86552.7 32394.2	300 300 31 Use of disposable income accide 484003.0 518208.0 550490.0 4488182.0 468295.0 497625.0 45821.0 49913.0 52865.0 1445.0 2048.0 681.0 140292.0 149896.0 166866.0 16292.0 149896.0 166866.0 5213.0 5973.0 8105.0 21228.0 20377.0 23768.0 16015.0 14404.0 15663.0 162806.0 1799380.0 194240.0 162806.0 176967.0 191715.0 2812.0 2413.0 2525.0	300 .1 Use of disposable income account - Uses 484003.0 518208.0 550490.0 587055.0 438182.0 468295.0 497625.0 529579.0 45821.0 49913.0 52865.0 57476.0 1445.0 2048.0 681.0 1529.0 140292.0 149896.0 166866.0 183049.0 16291.0 140292.0 149896.0 166866.0 183049.0 16291.0 5213.0 5973.0 8105.0 8791.0 21228.0 20377.0 23768.0 22390.0 16015.0 14404.0 15663.0 13599.0 1626618.0 179380.0 194240.0 214624.0 162806.0 176967.0 191715.0 213020.0 2812.0 2413.0 2525.0 1604.0	300 ***1 Use of disposable income account - Uses** **484003.0	Name					

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Financial derivatives												
Other accounts receivable	18663.8	2160.1	8490.7	5765.1	11177.4	18647.7	39843.2	1684.8	-15872.0	-14231.8	27372.3	15791.3

^a Includes Acquisitions less disposals of valuables.

Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, 1999 ES	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	Data 2010	2011
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
V	/.I External a	account of g	goods and s	ervices - R	esources							
mports of goods and services	202706.0	211333.0	214752.0	224681.0	251800.0	281289.0	321800.0	354119.0	351498.0	269721.0	306207.0	
Imports of goods	165348.0	169467.0	171273.0	179888.0	201890.0	225712.0	258244.0	283472.0	278075.0	205227.0	239346.0	
Imports of services	37358.0	41866.0	43479.0	44793.0	49910.0	55577.0	63556.0	70647.0	73423.0	64494.0	66861.0	
\	/.I External a	account of g	goods and s	ervices - U	ses							
xports of goods and services	182992.0	194142.0	199280.0	206084.0	218201.0	233387.0	259130.0	283331.0	288216.0	250109.0	283936.0	
Exports of goods	125406.0	131069.0	134654.0	139732.0	148738.0	157767.0	175742.0	192704.0	192844.0	163734.0	192271.0	
Exports of services	57586.0	63073.0	64626.0	66352.0	69463.0	75620.0	83388.0	90627.0	95372.0	86375.0	91665.0	
XTERNAL BALANCE OF OODS AND SERVICES	19714.0	17191.0	15472.0	18597.0	33599.0	47902.0	62670.0	70788.0	63282.0	19612.0	22271.0	
\	/.II External	account of	primary inc	ome and cu	rrent transf	ers - Resou	rces					
XTERNAL BALANCE OF GOODS AND SERVICES	19714.0	17191.0	15472.0	18597.0	33599.0	47902.0	62670.0	70788.0	63282.0	19612.0	22271.0	
ompensation of employees	915.0	936.0	894.0	817.0	1079.0	1237.0	1487.0	1744.0	1577.0	1487.0	1532.0	
axes on production and apports, less Subsidies	-1831.0	-2422.0	-3320.0	-3095.0	-3814.0	-2835.0	-2266.0	-2848.0	-2662.0	-3429.0	-3869.0	
Taxes on production and												
imports Tayon on products	3632.0	3420.0 3420.0	2781.0 2781.0	2887.0	2475.0 2475.0	3103.0 3103.0	3272.0 3272.0	3566.0 3566.0	3388.0 3388.0	2943.0	2269.0 2269.0	
Taxes on products	3632.0	3420.0	2/81.0	2887.0	24/5.0	3103.0	3272.0	3500.0	3388.0	2943.0	2269.0	
Other taxes on production												
Less: Subsidies	5463.0	5842.0	6101.0	5982.0	6289.0	5938.0	5538.0	6414.0	6050.0	6372.0	6138.0	
Subsidies on products Other subsidies on	4401.0	4673.0	4964.0	4731.0	5172.0	5082.0	2151.0	1992.0	1705.0	1588.0	900.0	
production	1062.0	1169.0	1137.0	1251.0	1117.0	856.0	3387.0	4422.0	4345.0	4784.0	5238.0	
roperty income urrent taxes on income,	29024.0	36136.0	35714.0	34406.0	40938.0	48426.0	67498.0	87306.0	87340.0	68310.0	60145.0	
realth, etc.	241.0	249.0	198.0	273.0	427.0	484.0	407.0	290.0	626.0	654.0	605.0	
ocial contributions	235.0	299.0	290.0	288.0	330.0	353.0	402.0	504.0	520.0	411.0	455.0	
ocial benefits other than ocial transfers in kind	126.0	80.0	77.0	85.0	33.0	51.0	55.0	55.0	47.0	46.0	40.0	
other current transfers	6438.0	8207.0	8841.0	11585.0	13254.0	16168.0	19886.0	21243.0	22493.0	21889.0	21156.0	
djustment for the change in et equity of households on												
ension funds												
\	/.II External	account of	primary inc	ome and cu	rrent transf	ers - Uses						
ompensation of employees axes on production and	759.0	854.0	875.0	896.0	930.0	1060.0	1205.0	1466.0	1525.0	1358.0	1479.0	
mports, less Subsidies												
Taxes on production and imports												
Taxes on products												
Other taxes on production												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Subsidies	***										***	
Subsidies on products Other subsidies on production	•••							•••				•••
Property income Current taxes on income and	22041.0	22814.0	21395.0	22150.0	26076.0	32855.0	48993.0	60149.0	55628.0	41586.0	40934.0	
wealth, etc.	49.0	133.0	312.0	243.0	862.0	892.0	1051.0	774.0	549.0	1094.0	1238.0	
Social contributions	395.0	395.0	415.0	433.0	513.0	693.0	785.0	1048.0	986.0	808.0	917.0	
Social benefits other than social transfers in kind	77.0	87.0	70.0	61.0	73.0	61.0	67.0	77.0	82.0	93.0	123.0	
Other current transfers Adjustment for the change in net equity of households on	6215.0	6909.0	7725.0	7598.0	7911.0	8453.0	9161.0	10358.0	10105.0	10245.0	10359.0	
pension funds												
CURRENT EXTERNAL BALANCE	25326.0	29484.0	27374.0	31575.0	49481.0	67772.0	88877.0	105210.0	104348.0	53796.0	47285.0	
v	/.III.1 Capital	account - 0	Changes in	liabilities ar	nd net wortl	1						
CURRENT EXTERNAL BALANCE Capital transfers, receivable	25326.0	29484.0	27374.0	31575.0	49481.0	67772.0	88877.0	105210.0	104348.0	53796.0	47285.0	
less payable	-5213.0	-5973.0	-8105.0	-8791.0	-8909.0	-8236.0	-6847.0	-4828.0	-4547.0	-4651.0	-5382.0	
Capital transfers, receivable Less: Capital transfers,	922.0	797.0	746.0	1257.0	702.0	770.0	1023.0	1540.0	1169.0	1136.0	1007.0	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	6135.0	6770.0 23511.0	8851.0	10048.0	9611.0	9006.0 59536.0	7870.0 82030.0	6368.0	5716.0 99801.0	5787.0 49145.0	6389.0 41903.0	
	20113.0		19269.0		40572.0	59556.0	62030.0	100362.0	99001.0	49145.0	41903.0	
Acquisitions less disposals of	/.III.1 Capital	account - 0	Changes in	assets								
non-produced non-financial assets	25.0	-318.0	-152.0	-286.0	-140.0	47.0	-521.0	-483.0	-162.0	-368.0	135.0	
NET LENDING (+) / NET BORROWING (-)	20088.0	23829.0	19421.0	23070.0	40712.0	59489.0	82551.0	100865.0	99963.0	49513.0	41768.0	
v	.III.2 Financ	ial account	- Changes i	n liabilities	and net wo	rth						
Net incurrence of liabilities	146424.9	70929.8	93667.2	104829.0	114905.6	171974.6	178875.1	139372.0	19199.4	-10964.6	-25771.9	24261.7
Currency and deposits	17644.3	-17882.3	25862.5	6417.8	28792.9	22203.1	50707.1	14792.7	-13830.0	-34154.3	-15147.9	4232.2
Securities other than shares	23844.7	46902.8	30055.9	50905.2	15001.6	79360.7	-12250.7	16529.7	13897.1	-67.9	-74255.1	-12088.5
Loans	9031.5	12137.8	1166.1	2549.5	7024.0	9607.4	20911.1	13132.5	8381.0	3396.7	10225.4	15289.6
-			36306.5	37035.6			105922.6			17031.8		
Shares and other equity Insurance technical reserves	96044.4	29948.0 1113.0	514.8	363.6	56786.3 366.1	46725.5 252.6	209.6	92890.5 1225.6	18898.3 628.2	-967.1	33365.6 -736.3	11323.3 -397.0
Financial derivatives												
Other accounts payable	104.2	-1289.4	-238.6	7557.3	6934.6	13825.3	13375.4	801.0	-8775.3	3796.2	20776.4	 5902.1
NET LENDING (+) / NET BORROWING (-)	20088.0	23829.0	19421.0	23070.0	40712.0	59489.0	82551.0	100865.0	99963.0	49513.0	41768.0	36226.0
	/.III.2 Financ	ial account	- Changes i	n assets								
Net acquisition of financial			-		155647.0	221402.0	261420.4	240227.0	110100 4	20540.4	15000.4	60407.7
Assets Manatany gold and SDRs	166512.9	94758.8	113088.2	127899.0	155617.6	231463.6	261426.1	240237.0	119162.4	38548.4	15996.1	60487.7
Monetary gold and SDRs	-47.1	-79.5	23.9	-22.2	73.2	-21.9	11.6	-11.4	92.7	-310.3	30.7	304.1
Currency and deposits	40434.2	16749.6	30859.3	54835.4	16130.4	53423.5	3542.0	70180.4	87055.1	-5390.6	-4845.4	93661.4
Securities other than shares	43475.9	19641.7	31150.1	41383.1	104055.5	143477.9	209672.5	85004.0	-29672.3	36681.3	-20784.1	-73571.5
Loans	21340.2	27511.9	22568.1	22289.6	10654.8	21340.3	35008.3	32886.3	31686.3	1447.0	13770.0	10291.0
Shares and other equity Insurance technical	57539.9	29647.5	29282.4	8612.8	22866.5	7372.5	4636.6	48352.6	35238.0	10842.2	23735.6	27426.5
reserves	43.8	338.0	201.3	45.7	127.7	176.6	-61.5	793.0	314.3	262.5	28.6	36.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Financial derivatives												
Other accounts receivable	3725.9	949.7	-996.9	754.6	1709.6	5694.7	8616.6	3032.1	-5551.7	-4983.7	4060.7	2340.3

Table 4.3 Non-financial Corporations (S.11)

Series 300: 1993 SNA, 1999	ESP euro / eur	ro, Western	calendar yea	ır							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	799346.0	864666.0	942104.0	1007985.0	1092663.0	1202895.0	1330779.0	1416984.0	1429879.0	1272248.0	1270109.0	
Intermediate consumption, at	I. Production	n account -	Uses									
purchaser's prices	490403.0	531553.0	587385.0	630563.0	690230.0	774440.0	870693.0	926720.0	910537.0	769808.0	759636.0	
VALUE ADDED GROSS, in basic prices	308943.0	333113.0	354719.0	377422.0	402433.0	428455.0	460086.0	490264.0	519342.0	502440.0	510473.0	
Less: Consumption of fixed capital	45220.0	49176.0	53864.0	58997.0	64843.0	71488.0	78441.0	84817.0	90824.0	92991.0	98383.0	
VALUE ADDED NET, at basic prices	263723.0	283937.0	300855.0	318425.0	337590.0	356967.0	381645.0	405447.0	428518.0	409449.0	412090.0	
	— II.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
VALUE ADDED GROSS, at basic prices	308943.0	333113.0	354719.0	377422.0	402433.0	428455.0	460086.0	490264.0	519342.0	502440.0	510473.0	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees	197478.0	212771.0	226051.0	240434.0	253861.0	273111.0	294492.0	317289.0	333600.0	315946.0	306038.0	
Other taxes less Other subsidies on production	994.0	1525.0	1316.0	1141.0	1357.0	1378.0	1613.0	939.0	1042.0	1898.0	2466.0	
Other taxes on production	4304.0	4608.0	4827.0	4887.0	5185.0	5735.0	6313.0	6483.0	6731.0	7312.0	7861.0	
Less: Other subsidies on production	3310.0	3083.0	3511.0	3746.0	3828.0	4357.0	4700.0	5544.0	5689.0	5414.0	5395.0	
OPERATING SURPLUS, GROSS	110471.0	118817.0	127352.0	135847.0	147215.0	153966.0	163981.0	172036.0	184700.0	184596.0	201969.0	
	 II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	110471.0	118817.0	127352.0	135847.0	147215.0	153966.0	163981.0	172036.0	184700.0	184596.0	201969.0	
Property income	17155.0	15158.0	16496.0	19591.0	22179.0	26283.0	38635.0	45561.0	39329.0	33416.0	32699.0	
· reporty meening	II.1.2 Allocat					20200.0	00000.0	1000110	00020.0	00110.0	02000.0	
Property income	42123.0	50166.0	48359.0	50365.0	58359.0	66936.0	90233.0	108497.0	110493.0	89662.0	84272.0	
BALANCE OF PRIMARY INCOMES	85503.0	83809.0	95489.0	105073.0	111035.0	113313.0	112383.0	109100.0	113536.0	128350.0	150396.0	
INCOMEC	II.2 Seconda						112303.0	109 100.0	113330.0	120330.0	130390.0	
BALANCE OF PRIMARY		•					440000 0	100100.0	440500.0	100050.0	450000.0	
INCOMES Social contributions	85503.0 4486.0	83809.0 4998.0	95489.0 5290.0	105073.0 5058.0	111035.0 5599.0	113313.0 6097.0	112383.0 6264.0	109100.0 6459.0	113536.0 7661.0	128350.0 8890.0	150396.0 8922.0	
Social contributions Other current transfers	3138.0	3315.0	3554.0	3859.0	4004.0	4355.0	4642.0	4930.0	4931.0	5117.0	4928.0	•••
Other current transfers	_					4355.0	4042.0	4930.0	4931.0	5117.0	4920.0	•••
Current taxes on income,	II.2 Seconda	•							00440.0		45740.0	
wealth, etc. Social benefits other than	16901.0	17114.0	20216.0	21351.0	24314.0	30055.0	33909.0	41753.0	26110.0	20032.0	15719.0	
social transfers in kind	4714.0	4928.0	5326.0	5058.0	5599.0	6097.0	6264.0	6459.0	7661.0	8890.0	8922.0	
Other current transfers GROSS DISPOSABLE	6738.0	7904.0	8366.0	9668.0	10865.0	12213.0	13495.0	14817.0	15308.0	14926.0	14836.0	
INCOME	64774.0	62176.0	70425.0	77913.0	79860.0	75400.0	69621.0	57460.0	77049.0	98509.0	124769.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.4.1 Use of	disposable	income acc	ount - Reso	ources							
GROSS DISPOSABLE INCOME	64774.0	62176.0	70425.0	77913.0	79860.0	75400.0	69621.0	57460.0	77049.0	98509.0	124769.0	
	II.4.1 Use of	disposable	income acc	ount - Uses	:							
Adjustment for the change in net equity of households on		=0.0										
pension funds	-228.0	70.0	-36.0	77913.0	70960.0	75400.0		 57460.0	77049.0			
SAVING, GROSS	65002.0	62106.0	70461.0		79860.0	75400.0	69621.0	57460.0	77049.0	98509.0	124769.0	
	III.1 Capital a		•									
SAVING, GROSS Capital transfers, receivable	_ 65002.0	62106.0	70461.0	77913.0	79860.0	75400.0	69621.0	57460.0	77049.0	98509.0	124769.0	•••
less payable	6422.0	7416.0	9085.0	9790.0	12083.0	7884.0	9366.0	10615.0	13393.0	13886.0	13231.0	•••
Capital transfers, receivable Less: Capital transfers,	6728.0	7044.0	8339.0	8606.0	10801.0	6339.0	8335.0	9109.0	11006.0	9073.0	8839.0	
payable Equals: CHANGES IN NET	_ 306.0	-372.0	-746.0	-1184.0	-1282.0	-1545.0	-1031.0	-1506.0	-2387.0	-4813.0	-4392.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	26204.0	20346.0	25682.0	28706.0	27100.0	11796.0	546.0	-16742.0	-382.0	19404.0	39617.0	
	III.1 Capital a	account - C	hanges in as	ssets								
Gross capital formation	96430.0	101568.0	107097.0	115491.0	128303.0	145672.0	165228.0	180215.0	171354.0	130040.0	132055.0	
Gross fixed capital formation	<u>93914.0</u>	99430.0	104873.0	114120.0	126574.0	143992.0	161347.0	175494.0	167218.0	126376.0	127888.0	
Changes in inventories Acquisitions less disposals	2516.0	2138.0	2224.0	1371.0	1729.0	1680.0	3881.0	4721.0	4136.0	3664.0	4167.0	
of valuables Acquisitions less disposals of non-produced non-financial								•••		•••		
assets NET LENDING (+) / NET	487.0	458.0	553.0	584.0	302.0	560.0	1017.0	915.0	442.0	438.0	-1.0	
BORROWING (-)	a -25493.0	-32504.0	-28104.0	-28372.0	-36662.0	-62948.0	-87258.0	-113055.0	-81354.0	-18083.0	5946.0	•••
	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	123936.4	95014.4	98966.9	95126.3	96229.6	162798.3	240740.8	218286.9	104448.0	-12358.6	54775.8	616.5
Currency and deposits												
Securities other than shares	-2854.5	-774.5	-1738.1	-1473.7	480.2	-630.6	1921.1	1245.1	564.8	-563.4	-1355.9	1387.8
Loans	68093.1	67469.2	60769.9	69748.5	77732.4	139971.7	224770.0	182235.8	96950.7	-11576.3	9861.4	-29676.4
Shares and other equity	_ 55754.9	25664.9	30295.0	25695.8	20696.1	10286.2	-4227.3	45229.0	16208.6	19977.3	30796.9	22109.8
reserves	-1572.1	-2297.0	-1974.0	-25.0	-81.0	532.0	4.0					
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	4515.0	4951.8	11614.2	1180.8	-2598.1	12639.1	18273.1	-10423.0	-9276.1	-20196.3	15473.4	6795.2
BORROWING (-)	-27121.5	-36032.4	-31890.1	-29420.5	-40213.4	-66937.9	-96686.8	-121240.5	-73156.4	-7946.1	13823.4	12085.2
Not acquisition of financial	III.2 Financia	I account -	Changes in	assets								
Net acquisition of financial assets	96814.9	58981.9	67076.8	65705.8	56016.2	95860.5	144054.0	97046.4	31291.6	-20304.7	68599.3	12701.7
Monetary gold and SDRs												
Currency and deposits	_ 11701.4	13472.4	20068.7	11067.3	13856.5	29333.7	35753.9	15767.0	6531.6	-5656.8	699.1	-11054.3
Securities other than shares	3397.5	4959.6	5032.8	5328.4	-881.6	2224.9	10538.0	2984.6	3869.9	-4742.1	20609.3	22640.8
Loans	6607.5	7475.4	-550.5	-299.0	4223.7	3972.4	2614.0	6280.0	4214.6	1047.2	3737.6	6817.5
Shares and other equity Insurance technical	65606.5	30065.5	38315.4	44974.9	36753.9	43883.5	78036.1	75301.0	29885.3	-1828.8	34548.2	-10418.7
reserves	1384.1	1843.1	1326.0	1686.9	1769.1	2469.4	1510.6	2362.3	856.3	-133.2	2.8	127.9

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Financial derivatives												
Other accounts receivable	8117.9	1165.9	2884.3	2947.4	294.6	13976.5	15601.4	-5648.5	-14066.0	-8990.9	9002.4	4588.4

^a Statistical discrepancy between Net lending in the financial account and Net lending in the capital account.

Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, 1999	ESP euro / euro	o, Western o	alendar year	r							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account - I	Resources									
Output, at basic prices (otherwise, please specify)	40764.0	45691.0	49332.0	51203.0	55122.0	58991.0	65703.0	76583.0	80047.0	82133.0	67993.0	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	15159.0	16199.0	17393.0	18272.0	20415.0	22208.0	25439.0	27772.0	27290.0	26150.0	26139.0	
VALUE ADDED GROSS, at basic prices Less: Consumption of fixed	25605.0	29492.0	31939.0	32931.0	34707.0	36783.0	40264.0	48811.0	52757.0	55983.0	41854.0	
capital VALUE ADDED NET, at basic	3026.0	3324.0	3661.0	3927.0	4242.0	4617.0	4924.0	5255.0	5453.0	5487.0	5890.0	
prices	22579.0	26168.0	28278.0	29004.0	30465.0	32166.0	35340.0	43556.0	47304.0	50496.0	35964.0	
	II.1.1 General	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	25605.0	29492.0	31939.0	32931.0	34707.0	36783.0	40264.0	48811.0	52757.0	55983.0	41854.0	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	14894.0	15757.0	16370.0	16833.0	17570.0	18690.0	20185.0	22031.0	22937.0	22764.0	22476.0	
subsidies on production	144.0	160.0	172.0	181.0	215.0	250.0	285.0	328.0	371.0	390.0	373.0	
Other taxes on production Less: Other subsidies on	229.0	243.0	254.0	277.0	312.0	358.0	400.0	452.0	498.0	525.0	518.0	
production OPERATING SURPLUS,	85.0	83.0	82.0	96.0	97.0	108.0	115.0	124.0	127.0	135.0	145.0	***
GROSS	10567.0	13575.0	15397.0	15917.0	16922.0	17843.0	19794.0	26452.0	29449.0	32829.0	19005.0	
ODEDATING CURRING	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
OPERATING SURPLUS, GROSS	10567.0	13575.0	15397.0	15917.0	16922.0	17843.0	19794.0	26452.0	29449.0	32829.0	19005.0	
Property income	66625.0	76636.0	68984.0	62000.0	66597.0	78374.0	111412.0	162427.0	193083.0	117858.0	104258.0	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	63807.0	72750.0	65682.0	59694.0	64828.0	76764.0	106401.0	157186.0	184359.0	119606.0	97598.0	
INCOMES	13385.0	17461.0	18699.0	18223.0	18691.0	19453.0	24805.0	31693.0	38173.0	31081.0	25665.0	
D. J. J. J. J. G. S. D. J.	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	13385.0	17461.0	18699.0	18223.0	18691.0	19453.0	24805.0	31693.0	38173.0	31081.0	25665.0	
Social contributions	4779.0	5085.0	5170.0	5376.0	5340.0	5184.0	6560.0	9446.0	11442.0	7138.0	7185.0	
Other current transfers	13360.0	14282.0	15488.0	16839.0	17582.0	18952.0	20270.0	21670.0	21735.0	22441.0	21968.0	
Current taxes on income,	II.2 Secondar	ry distributi	on of incom	e account -	Uses							
wealth, etc. Social benefits other than	3333.0	2994.0	3979.0	3280.0	4860.0	5698.0	7526.0	8304.0	5788.0	4547.0	3741.0	***
social transfers in kind	3106.0	3107.0	4453.0	3847.0	4211.0	4884.0	5675.0	5970.0	7034.0	6866.0	6902.0	
Other current transfers GROSS DISPOSABLE	14105.0	15115.0	16404.0	17779.0	18602.0	20140.0	21634.0	23251.0	23599.0	24053.0	23240.0	
INCOME	10980.0	15612.0	14521.0	15532.0	13940.0	12867.0	16800.0	25284.0	34929.0	25194.0	20935.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	10980.0	15612.0	14521.0	15532.0	13940.0	12867.0	16800.0	25284.0	34929.0	25194.0	20935.0	
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Adjustment for the change in net equity of households on												
pension funds	1673.0	1978.0	717.0	1529.0	1129.0	300.0	885.0	3476.0	4408.0	272.0	283.0	
SAVING, GROSS	9307.0	13634.0	13804.0	14003.0	12811.0	12567.0	15915.0	21808.0	30521.0	24922.0	20652.0	
	III.1 Capital a	account - Ch	anges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	9307.0	13634.0	13804.0	14003.0	12811.0	12567.0	15915.0	21808.0	30521.0	24922.0	20652.0	
less payable	-3831.0	-2176.0	-2793.0	-2182.0	-2760.0	-1388.0	-2635.0	-716.0	-2341.0	-1034.0	-2968.0	
Capital transfers, receivable Less: Capital transfers,	1123.0	1374.0	1272.0	606.0	543.0	378.0	387.0	518.0	506.0	483.0	826.0	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	4954.0	3550.0	4065.0	2788.0	3303.0	1766.0	3022.0	1234.0	2847.0	1517.0	3794.0	
AND CAPITAL TRANSFERS	2450.0	8134.0	7350.0	7894.0	5809.0	6562.0	8356.0	15837.0	22727.0	18401.0	11794.0	
	III.1 Capital a	account - Ch	anges in as	sets								
Gross capital formation	2514.0	3446.0	2483.0	3556.0	4503.0	3347.0	6043.0	1147.0	8767.0	10156.0	7590.0	
Gross fixed capital formation	<u>1</u> 2514.0	3446.0	2483.0	3556.0	4503.0	4114.0	6667.0	3307.0	8767.0	10156.0	7590.0	
Changes in inventories Acquisitions less disposals						-767.0	-624.0	-2160.0				
of valuables Acquisitions less disposals of non-produced non-financial				•••	•••		•••	•••				•••
assets NET LENDING (+) / NET												
BORROWING (-)	_ 2962.0	8012.0	8528.0	8265.0	5548.0	7832.0	7237.0	19945.0	19413.0	13732.0	10094.0	
	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	135496.8	99545.7	128978.2	188655.8	207341.3	319314.3	369584.2	290747.4	103615.4	54162.2	-24445.1	18040.7
Currency and deposits	102701.4	56082.6	83054.2	86327.7	72867.2	137256.5	126989.0	160643.5	176836.3	50128.2	-2156.2	60090.1
Securities other than shares	7400.6	14874.2	25154.3	58702.4	77862.1	140918.9	213791.7	112504.0	-47660.4	-7000.8	-5468.6	-47467.5
Loans	-331.5	381.6	737.1	1271.7	-249.5	1760.6	1836.5	1687.8	-4001.7	-916.7	-2685.0	4753.8
Shares and other equity Insurance technical	7706.6	6428.7	7563.1	23679.0	26391.0	21591.8	-2812.4	-5164.2	-34570.0	3492.6	-11184.0	4234.6
reserves	24340.0	21811.0	21457.6	16342.7	17652.4	19199.7	19595.3	12397.8	6908.8	8383.9	3902.0	83.9
Financial derivatives												
Other accounts payable NET LENDING (+) / NET BORROWING (-)	9092.9	-32.5 8012.0	-8988.1 8528.0	2332.4 8265.0	12818.3 5548.0	-1413.2 7832.0	10184.1 7237.0	8678.4 19945.0	6102.5 19413.0	75.0 13732.0	-6853.3 10094.0	-3654.2 13479.0
	III.2 Financia											
Net acquisition of financial assets	138458.8	107557.7	137506.2	196920.8	212889.4	327146.3	376821.2	310692.4	123028.4	67894.2	-14351.1	31519.7
Monetary gold and SDRs	- 47.1	79.5	-23.9	22.2	-73.2	21.9	-11.6	11.4	-92.7	310.3	-30.7	-304.1
Currency and deposits	14508.4	-18827.4	14841.8	2120.6	23281.5	15427.8	44160.8	18236.1	-7420.4	-19041.0	-15401.2	753.1
Securities other than shares	=	40512.1	19906.9	59060.0	-9886.5	71473.9	-36970.7	18197.2	37957.4	80482.9	-27021.5	59406.2
Loans	92171.9	79797.0	92576.6	123100.3	166675.9	236264.4	335963.6	253994.2	113984.6	-12451.8	12708.4	-43682.1
Shares and other equity	35662.7	2450.8	4253.4	10314.4	29360.5	8994.2	23868.4	13676.7	-28753.5	22705.2	4509.7	19946.8
Insurance technical reserves	-244.3	1113.0	514.8	363.6	366.1	252.6	209.6	1225.6	628.2	-967.1	-736.3	-397.0
Financial derivatives												
Other accounts receivable	4173.7	2432.6	5436.6	1939.8	3165.0	-5288.5	9601.0	5351.3	6724.8	-3144.3	11620.5	-4203.2

Table 4.5 General Government (S.13)

Series 300: 1993 SNA, 1999 B	ESP euro / eur	o, Western c	alendar yea	r							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices	I. Production	account - F	Resources									
(otherwise, please specify)	101467.0	108262.0	116398.0	126523.0	138426.0	151004.0	163293.0	180438.0	197120.0	206306.0	203962.0	201542.0
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	27138.0	29262.0	32369.0	35674.0	40457.0	45342.0	48931.0	55342.0	60185.0	61834.0	59249.0	57982.0
VALUE ADDED GROSS, at basic prices	74329.0	79000.0	84029.0	90849.0	97969.0	105662.0	114362.0	125096.0	136935.0	144472.0	144713.0	143560.0
Less: Consumption of fixed capital	9506.0	10174.0	11036.0	12047.0	13223.0	14550.0	15941.0	17085.0	18206.0	18508.0	19685.0	20381.0
VALUE ADDED NET, at basic prices		68826.0	72993.0	78802.0	84746.0	91112.0	98421.0	108011.0	118729.0	125964.0	125028.0	
	II.1.1 Genera					01112.0	00.2			12000 110	.20020.0	
VALUE ADDED GROSS, at basic prices	74329.0	79000.0	84029.0	90849.0	97969.0	105662.0	114362.0	125096.0	136935.0	144472.0	144713.0	143560.0
540.0 p.1000	II.1.1 Genera				07000.0	100002.0	11-1002.0	120000.0	100000.0	111112.0	1111110.0	110000.0
Compensation of employees	64728.0	68728.0	72889.0	78691.0	84595.0	90948.0	98261.0	107835.0	118514.0	125710.0	124781.0	122926.0
Other taxes less Other subsidies on production	95.0	98.0	104.0	111.0	151.0	164.0	160.0	176.0	215.0	254.0	247.0	253.0
Other taxes on production	95.0	98.0	104.0	111.0	151.0	164.0	160.0	176.0	215.0	254.0	247.0	
Less: Other subsidies on production	_											•••
OPERATING SURPLUS, GROSS	9506.0	10174.0	11036.0	12047.0	13223.0	14550.0	15941.0	17085.0	18206.0	18508.0	19685.0	20381.0
CITOCO	_					14000.0	10041.0	17000.0	10200.0	10000.0	13003.0	20001.0
OPERATING SURPLUS, GROSS	9506.0	10174.0	11036.0	12047.0	13223.0	14550.0	15941.0	17085.0	18206.0	18508.0	19685.0	20381.0
Taxes on production and imports, less Subsidies	64735.0	68524.0	73943.0	81588.0	92051.0	103562.0	113319.0	110690.0	94675.0	80517.0	96552.0	93646.0
Taxes on production and imports	71860.0	75461.0	81616.0	89762.0	100336.0	112713.0	123097.0	122005.0	106571.0	92355.0	108699.0	104971.0
Taxes on products	64228.0	67298.0	73043.0	81342.0	91246.0	102631.0	111994.0	110336.0	94212.0	78820.0	94234.0	
Other taxes on production	_	8163.0	8573.0	8420.0	9090.0	10082.0	11103.0	11669.0	12359.0	13535.0	14465.0	
Less: Subsidies	7125.0	6937.0	7673.0	8174.0	8285.0	9151.0	9778.0	11315.0	11896.0	11838.0	12147.0	11325.0
Subsidies on products	3150.0	3125.0	3301.0	3550.0	3620.0	3828.0	4174.0	4739.0	5136.0	5473.0	5853.0	11020.0
Other subsidies on	_											
production Property income	3975.0	3812.0	4372.0	4624.0	4665.0	5323.0	5604.0	6576.0	6760.0	6365.0	6294.0	
Property income	6955.0	9186.0	7260.0	6438.0	5966.0	5919.0	7779.0	10386.0	11456.0	10606.0	9699.0	9819.0
D	II.1.2 Allocati	•	•									
Property income BALANCE OF PRIMARY	_ 20424.0	20779.0	19790.0	18569.0	17204.0	16287.0	16177.0	16963.0	17411.0	18534.0	20132.0	25880.0
INCOMES	60772.0	67105.0	72449.0	81504.0	94036.0	107744.0	120862.0	121198.0	106926.0	91097.0	105804.0	97966.0
BALANCE OF PRIMARY	II.2 Seconda	ry distributi	on of incon	ne account	Resources							
INCOMES Current taxes on income,	60772.0	67105.0	72449.0	81504.0	94036.0	107744.0	120862.0	121198.0	106926.0	91097.0	105804.0	97966.0
wealth, etc.	64567.0	68734.0	77932.0	77968.0	87043.0	100072.0	116284.0	137029.0	116517.0	101078.0	99698.0	101610.0
Social contributions	81146.0	88364.0	94540.0	101847.0	109055.0	117447.0	127104.0	136752.0	143104.0	140144.0	140170.0	139868.0
Other current transfers	4189.0	4584.0	5759.0	6221.0	6229.0	6662.0	7452.0	7946.0	7422.0	9010.0	8921.0	8176.0
	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	75510.0	79930.0	86341.0	91664.0	98653.0	105530.0	112813.0	122690.0	136335.0	153685.0	160974.0	163486.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers	7960.0	8571.0	9843.0	11370.0	12470.0	13945.0	15782.0	15401.0	17976.0	19279.0	17608.0	17284.0
GROSS DISPOSABLE NCOME	127204.0	140286.0	154496.0	164506.0	185240.0	212450.0	243107.0	264834.0	219658.0	168365.0	176011.0	166850.0
1	II.4.1 Use of	disposable i	income acc	ount - Resc	urces							
GROSS DISPOSABLE NCOME	127204.0	140286.0	154496.0	164506.0	185240.0	212450.0	243107.0	264834.0	219658.0	168365.0	176011.0	166850.0
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Final consumption expenditure	107951.0	115816.0	125065.0	135610.0	149419.0	163358.0	177121.0	193059.0	212003.0	223603.0	221715.0	217675.0
Individual consumption expenditure	62130.0	65903.0	72200.0	78134.0	86736.0	95917.0	103517.0	112793.0	123858.0	132719.0	130781.0	127731.
Collective consumption												
expenditure Adjustment for the change in let equity of households on	45821.0	49913.0	52865.0	57476.0	62683.0	67441.0	73604.0	80266.0	88145.0	90884.0	90934.0	89944.
pension funds												
SAVING, GROSS	19253.0	24470.0	29431.0	28896.0	35821.0	49092.0	65986.0	71775.0	7655.0	-55238.0	-45704.0	-50825.0
	III.1 Capital a		•									
SAVING, GROSS Capital transfers, receivable	19253.0	24470.0	29431.0	28896.0	35821.0	49092.0	65986.0	71775.0	7655.0	-55238.0	-45704.0	-50825.0
ess payable	-5155.0	-5197.0	-5002.0	-4138.0	-8092.0	-5179.0	-6814.0	-8548.0	-11342.0	-13715.0	-11323.0	-11895.0
Capital transfers, receivable Less: Capital transfers,	3853.0	4526.0	5691.0	6078.0	7277.0	7171.0	7247.0	5653.0	3045.0	136.0	134.0	-1306.0
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	9008.0	9723.0	10693.0	10216.0	15369.0	12350.0	14061.0	14201.0	14387.0	13851.0	11457.0	10589.0
AND CAPITAL TRANSFERS	4592.0	9099.0	13393.0	12711.0	14506.0	29363.0	43231.0	46142.0	-21893.0	-87461.0	-76712.0	
ı	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	20163.0	22478.0	25840.0	28069.0	28428.0	32354.0	36780.0	42587.0	43646.0	46763.0	40091.0	29623.0
Gross fixed capital formation	20163.0	22478.0	25840.0	28069.0	28428.0	32354.0	36780.0	42587.0	43646.0	46763.0	40091.0	29623.0
Changes in inventories Acquisitions less disposals of valuables												
Acquisitions of non-produced									4507.0			
non-financial assets NET LENDING (+) / NET	-44.0	504.0	311.0	-412.0	365.0	55.0	-954.0	394.0	1537.0	1382.0	1100.0	-923.0
BORROWING (-)	-6021.0	-3709.0	-1722.0	-2899.0	-1064.0	11504.0	23346.0	20246.0	-48870.0	-117098.0	-98218.0	-91420.0
ı	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	16102.2	846.0	11640.3	-1297.1	11917.6	9262.7	7473.4	360.1	61391.8	141124.7	78862.0	92535.
Currency and deposits	-48.8	-73.0	1259.5	172.5	236.1	254.7	266.1	242.8	113.0	48.0	115.9	101.4
Securities other than shares	10297.1	4579.2	6172.0	-1639.5	1647.4	3980.2	-2941.0	-8286.3	43162.9	121334.4	60780.7	73121.0
Loans	334.2	367.0	702.6	1184.6	7878.3	-248.2	288.6	-514.0	12360.0	11804.5	16419.8	15294.8
Shares and other equity Insurance technical reserves										2250.0		
Financial derivatives												
Other accounts payable	5519.6	-4027.3	3506.2	-1014.7	2155.8	5276.0	9859.8	 8917.6	5755.8	5687.8	1545.6	4018.
IET LENDING (+) / NET BORROWING (-)	-6021.0	-3709.0	-1722.0	-2899.0	-1064.0	11504.0	23346.0	20246.0		-117098.0	-98218.0	-91420.
	III.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	10081.2	-2863.0	9918.3	-4196.1	10853.6	20766.7	30819.4	20606.1	12521.8	24026.7	-19356.0	1115.
Monetary gold and SDRs						***	***	***	•••	***	***	
Currency and deposits	11094.0	-2496.8	8115.8	-4202.8	6131.1	11377.2	13342.5	12167.8	819.4	17813.5	-24635.0	-17588.
Securities other than shares	-75.8	-28.7	-269.9	-175.0	804.4	4587.9	10493.0	6153.1	10245.8	-5367.9	3541.4	-7553.8
Loans	741.0	2218.6	1785.1	1626.2	2126.2	1358.3	2096.3	2515.8	1958.9	7436.5	5156.0	10839.4

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Shares and other equity Insurance technical	-3218.5 	-3646.4	-1799.9 	193.4	-443.2 	462.7	257.6	503.7	838.0	343.8	-401.4 	3418.9
Financial derivatives												
Other accounts receivable	1540.4	1090.3	2087.2	-1637.9	2235.1	2980.7	4629.9	-734.3	-1340.3	3800.8	-3017.1	11999.3

Table 4.6 Households (S.14)

Series 300: 1993 SNA, 1999 I	ESP euro / eui	ro, vvestern o	calendar yea	ır							Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	n account -	Resources									
Output, at basic prices otherwise, please specify)	245815.0	270585.0	292089.0	314622.0	334577.0	364170.0	394713.0	419132.0	407203.0	366579.0	349343.0	
	I. Production	n account -	llses									
termediate consumption, at				440007.0	4477000	1070010	407070.0	4.40000.0	105010.0	100501.0	04405.0	
urchaser's prices ALUE ADDED GROSS, at	88206.0	98080.0	104771.0	112687.0	117706.0	127384.0	137978.0	142892.0	125210.0	102591.0	91135.0	
asic prices ess: Consumption of fixed	157609.0	172505.0	187318.0	201935.0	216871.0	236786.0	256735.0	276240.0	281993.0	263988.0	258208.0	
apital	21937.0	24048.0	26592.0	29567.0	33109.0	37085.0	41114.0	44131.0	46311.0	45394.0	46933.0	
'ALUE ADDED NET, at basic rices	135672.0	148457.0	160726.0	172368.0	183762.0	199701.0	215621.0	232109.0	235682.0	218594.0	211275.0	
	II.1.1 Genera	ation of inco	me accoun	t - Resource	98							
ALUE ADDED GROSS, at						0007000	050705.0	070040.0	004000 0	000000	0500000	
asic prices	157609.0	172505.0	187318.0	201935.0	216871.0	236786.0	256735.0	276240.0	281993.0	263988.0	258208.0	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
compensation of employees Other taxes less Other	32251.0	34572.0	37158.0	39595.0	41968.0	44918.0	48471.0	51905.0	53132.0	49822.0	47718.0	
ubsidies on production	1356.0	1393.0	1466.0	1106.0	1578.0	2103.0	46.0	-780.0	-382.0	-164.0	-162.0	
Other taxes on production	2994.0	3203.0	3377.0	3134.0	3430.0	3812.0	4216.0	4544.0	4901.0	5430.0	5824.0	
Less: Other subsidies on production	1638.0	1810.0	1911.0	2028.0	1852.0	1709.0	4170.0	5324.0	5283.0	5594.0	5986.0	
OPERATING SURPLUS,	_											
GROSS	26866.0	28248.0	29924.0	32500.0	36393.0	40528.0	44946.0	48494.0	49888.0	43295.0	51693.0	
MIXED INCOME, GROSS	97136.0	108292.0	118770.0	128734.0	136932.0	149237.0	163272.0	176621.0	179355.0	171035.0	158959.0	
PERATING SURPLUS.	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
GROSS	26866.0	28248.0	29924.0	32500.0	36393.0	40528.0	44946.0	48494.0	49888.0	43295.0	51693.0	
MIXED INCOME, GROSS	97136.0	108292.0	118770.0	128734.0	136932.0	149237.0	163272.0	176621.0	179355.0	171035.0	158959.0	
Compensation of employees	312020.0	334809.0	355815.0	379273.0	401846.0	431858.0	465827.0	503870.0	533570.0	519826.0	506738.0	
Property income	38534.0	41555.0	37685.0	38675.0	41408.0	46163.0	56609.0	69156.0	74782.0	54365.0	51131.0	
Toperty income	_					40100.0	30003.0	03130.0	74702.0	04000.0	31131.0	
	II.1.2 Allocat	•	-									
Property income BALANCE OF PRIMARY	10124.0	12405.0	11185.0	10565.0	10861.0	12595.0	20478.0	32488.0	38656.0	15432.0	15175.0	
NCOMES	464432.0	500499.0	531009.0	568617.0	605718.0	655191.0	710176.0	765653.0	798939.0	773089.0	753346.0	
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	;						
BALANCE OF PRIMARY NCOMES	464432.0	500499.0	531009.0	568617.0	605718.0	655191.0	710176.0	765653.0	798939.0	773089.0	753346.0	
Social contributions		283.0	302.0	309.0	340.0	371.0	374.0	379.0	388.0	398.0	400.0	
Social benefits other than	_											
social transfers in kind	83577.0	88286.0	96443.0	100883.0	108875.0	116924.0	125167.0	135550.0	151483.0	169920.0	177324.0	
Other current transfers	38122.0	39322.0	40488.0	43038.0	44205.0	46046.0	48009.0	51671.0	54003.0	51891.0	49893.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I.2 Seconda	ry distributi	on of incom	ne account -	Uses							
Current taxes on income, wealth, etc.	44525.0	48742.0	53623.0	53367.0	57434.0	63911.0	74205.0	86488.0	84696.0	76059.0	79605.0	
Social contributions	90534.0	98654.0	105198.0	112468.0	120176.0	128785.0	139943.0	152518.0	162156.0	156203.0	156250.0	
Social benefits other than social transfers in kind	266.0	283.0	302.0	309.0	340.0	371.0	374.0	379.0	388.0	398.0	400.0	
Other current transfers	35557.0	37203.0	38072.0	41492.0	42344.0	45328.0	48163.0	52285.0	52799.0	51266.0	50961.0	
GROSS DISPOSABLE NCOME	415515.0	443508.0	471047.0	505211.0	538844.0	580137.0	621041.0	661583.0	704774.0	711372.0	693747.0	
	I.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME Adjustment for the change in	415515.0	443508.0	471047.0	505211.0	538844.0	580137.0	621041.0	661583.0	704774.0	711372.0	693747.0	
net equity of households on pension funds	1445.0	2048.0	681.0	1529.0	1129.0	300.0	885.0	3476.0	4408.0	272.0	283.0	
ı	I.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	370628.0	396390.0	418894.0	444629.0	480026.0	517107.0	557460.0	595099.0	612339.0	578019.0	596322.0	
expenditure	370628.0	396390.0	418894.0	444629.0	480026.0	517107.0	557460.0	595099.0	612339.0	578019.0	596322.0	
SAVING, GROSS	46332.0	49166.0	52834.0	62111.0	59947.0	63330.0	64466.0	69960.0	96843.0	133625.0	97708.0	
ı	II.1 Capital a	account - Cl	nanges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	46332.0	49166.0	52834.0	62111.0	59947.0	63330.0	64466.0	69960.0	96843.0	133625.0	97708.0	
less payable	7558.0	5692.0	6552.0	5044.0	7372.0	6538.0	6501.0	2992.0	4310.0	4939.0	5793.0	
Capital transfers, receivable Less: Capital transfers,	9263.0	7165.0	8179.0	6806.0	9768.0	9910.0	10218.0	7060.0	7027.0	6009.0	7126.0	
payable Equals: CHANGES IN NET	1705.0	1473.0	1627.0	1762.0	2396.0	3372.0	3717.0	4068.0	2717.0	1070.0	1333.0	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	31953.0	30810.0	32794.0	37588.0	34210.0	32783.0	29853.0	28821.0	54842.0	93170.0	56568.0	
1	II.1 Capital a	account - Cl	nanges in as	ssets								
Gross capital formation	46065.0	51334.0	58236.0	66823.0	76229.0	86533.0	96122.0	101441.0	92048.0	68042.0	64594.0	
Gross fixed capital formation	45769.0	51059.0	57935.0	66590.0	75902.0	86315.0	95697.0	100982.0	91570.0	67512.0	64063.0	
Changes in inventories Acquisitions less disposals	296.0	275.0	301.0	233.0	327.0	218.0	425.0	459.0	478.0	530.0	531.0	
of valuables Acquisitions less disposals of	•••		•••	•••	•••	•••		•••	•••	•••		
non-produced non-financial	-468.0	-644.0	-712.0	114.0	-527.0	-662.0	458.0	-826.0	-1817.0	-1452.0	-1234.0	
NET LENDING (+) / NET BORROWING (-)	8293.0	4168.0	1862.0	218.0	-8383.0	-16003.0	-25613.0	-27663.0	10922.0	71974.0	40141.0	

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

Series 300: 1993 SNA, 1999	ESP euro / euro	o, Western ca	alendar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices	I. Production	account - R	esources									
(otherwise, please specify)	6589.0	7154.0	7797.0	8289.0	9194.0	10290.0	11017.0	12108.0	12772.0	12951.0	13372.0	
Intermediate consumption, at	I. Production	account - U	ses									
purchaser's prices	3477.0	3787.0	4103.0	4292.0	4809.0	5502.0	5858.0	6529.0	6809.0	6705.0	7028.0	
VALUE ADDED GROSS, at basic prices	3112.0	3367.0	3694.0	3997.0	4385.0	4788.0	5159.0	5579.0	5963.0	6246.0	6344.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Consumption of fixed												
capital VALUE ADDED NET, at basic	281.0	298.0	322.0	350.0	377.0	412.0	451.0	483.0	516.0	525.0	557.0	
prices	2831.0	3069.0	3372.0	3647.0	4008.0	4376.0	4708.0	5096.0	5447.0	5721.0	5787.0	
	II.1.1 General	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	3112.0	3367.0	3694.0	3997.0	4385.0	4788.0	5159.0	5579.0	5963.0	6246.0	6344.0	
-	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	2825.0	3063.0	3366.0	3641.0	4001.0	4368.0	4700.0	5088.0	5439.0	5713.0	5778.0	
Other taxes less Other	_											
subsidies on production	6.0	6.0	6.0	6.0	7.0	8.0	8.0	8.0	8.0	8.0	9.0	
Other taxes on production Less: Other subsidies on	10.0	11.0	11.0	11.0	12.0	13.0	14.0	14.0	14.0	14.0	15.0	
production	4.0	5.0	5.0	5.0	5.0	5.0	6.0	6.0	6.0	6.0	6.0	
OPERATING SURPLUS, GROSS	281.0	298.0	322.0	350.0	377.0	412.0	451.0	483.0	516.0	525.0	557.0	
	- II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
OPERATING SURPLUS, GROSS	281.0	298.0	322.0	350.0	377.0	412.0	451.0	483.0	516.0	525.0	557.0	
	_											
Property income	_ 346.0	365.0	359.0	299.0	309.0	379.0	462.0	568.0	688.0	319.0	276.0	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	120.0	122.0	87.0	66.0	69.0	107.0	113.0	121.0	131.0	54.0	97.0	
INCOMES	507.0	541.0	594.0	583.0	617.0	684.0	800.0	930.0	1073.0	790.0	736.0	
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	507.0	541.0	594.0	583.0	617.0	684.0	800.0	930.0	1073.0	790.0	736.0	
Social contributions	17.0	20.0	21.0	23.0	25.0	26.0	24.0	26.0	27.0	30.0	35.0	
	_											
Other current transfers	_ 6534.0	7218.0	7583.0	7777.0	8429.0	9682.0	9840.0	10524.0	11169.0	11469.0	11987.0	
Current taxes on income,	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
wealth, etc. Social benefits other than												
social transfers in kind	30.0	31.0	28.0	29.0	32.0	32.0	29.0	30.0	30.0	34.0	43.0	
Other current transfers	1206.0	1226.0	1303.0	1412.0	1511.0	1786.0	1864.0	1872.0	1966.0	2048.0	1849.0	
GROSS DISPOSABLE INCOME	5822.0	6522.0	6867.0	6942.0	7528.0	8574.0	8771.0	9578.0	10273.0	10207.0	10866.0	
	=					337	0	00.0.0	.02.0.0	.0207.0	10000.0	
GROSS DISPOSABLE	II.4.1 Use of o	•										
INCOME	5822.0	6522.0	6867.0	6942.0	7528.0	8574.0	8771.0	9578.0	10273.0	10207.0	10866.0	
	II.4.1 Use of	disposable i	income acco	ount - Uses								
Final consumption expenditure	5424.0	6002.0	6531.0	6816.0	7341.0	8160.0	8691.0	9555.0	10029.0	10144.0	10589.0	
Individual consumption expenditure	5424.0	6002.0	6531.0	6816.0	7341.0	8160.0	8691.0	9555.0	10029.0	10144.0	10589.0	
Adjustment for the change in net equity of households on												
pension funds										***		
SAVING, GROSS	398.0	520.0	336.0	126.0	187.0	414.0	80.0	23.0	244.0	63.0	277.0	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	398.0	520.0	336.0	126.0	187.0	414.0	80.0	23.0	244.0	63.0	277.0	
Capital transfers, receivable less payable	219.0	238.0	263.0	277.0	306.0	381.0	429.0	485.0	527.0	575.0	649.0	
	_											
Capital transfers, receivable Less: Capital transfers,	261.0	268.0	287.0	294.0	319.0	393.0	439.0	492.0	533.0	581.0	655.0	
payable Equals: CHANGES IN NET	42.0	30.0	24.0	17.0	13.0	12.0	10.0	7.0	6.0	6.0	6.0	
WORTH DUE TO SAVING	000.0	400.0	077 0	5 0.0	4400	202.2	5 0.0	0= 0	055.0	440.0	000.0	
AND CAPITAL TRANSFERS	_ 336.0	460.0	277.0	53.0	116.0	383.0	58.0	25.0	255.0	113.0	369.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Ш	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	446.0	554.0	584.0	685.0	644.0	669.0	772.0	846.0	845.0	676.0	657.0	
Gross fixed capital formation	446.0	554.0	584.0	685.0	644.0	669.0	772.0	846.0	845.0	676.0	657.0	
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of											•••	
non-produced non-financial assets NET LENDING (+) / NET		•••	•••									
BORROWING (-)	171.0	204.0	15.0	-282.0	-151.0	126.0	-263.0	-338.0	-74.0	-38.0	269.0	

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

Series 300: 1993 SNA, 1999	ESP euro / eur	o, Western o	calendar yea	ır							Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
hudand at basis saissa	I. Production	account -	Resources									
Output, at basic prices otherwise, please specify)	840110.0	910357.0	991436.0	1059188.0	1147785.0	1261886.0	1396482.0	1493567.0	1509926.0	1354381.0	1338102.0	
	I. Production	account -	Uses									
termediate consumption, at urchaser's prices	505562.0	547752.0	604778.0	648835.0	710645.0	796648.0	896132.0	954492.0	937827.0	795958.0	785775.0	
ALUE ADDED GROSS, at asic prices	334548.0	362605.0	386658.0	410353.0	437140.0	465238.0	500350.0	539075.0	572099.0	558423.0	552327.0	
ess: Consumption of fixed apital	48246.0	52500.0	57525.0	62924.0	69085.0	76105.0	83365.0	90072.0	96277.0	98478.0	104273.0	
ALUE ADDED NET, at basic rices	286302.0	310105.0	329133.0	347429.0	368055.0	389133.0	416985.0	449003.0	475822.0	459945.0	448054.0	
	II.1.1 Genera	tion of inco	me accoun	t - Resourc	es							
ALUE ADDED GROSS, at asic prices	334548.0	362605.0	386658.0	410353.0	437140.0	465238.0	500350.0	539075.0	572099.0	558423.0	552327.0	
	II.1.1 Genera	tion of inco	me accoun	t - Uses								
ompensation of employees ther taxes less Other	212372.0	228528.0	242421.0	257267.0	271431.0	291801.0	314677.0	339320.0	356537.0	338710.0	328514.0	
ubsidies on production	1138.0	1685.0	1488.0	1322.0	1572.0	1628.0	1898.0	1267.0	1413.0	2288.0	2839.0	
Other taxes on production Less: Other subsidies on	4533.0	4851.0	5081.0	5164.0	5497.0	6093.0	6713.0	6935.0	7229.0	7837.0	8379.0	
production PERATING SURPLUS.	3395.0	3166.0	3593.0	3842.0	3925.0	4465.0	4815.0	5668.0	5816.0	5549.0	5540.0	
ROSS	121038.0	132392.0	142749.0	151764.0	164137.0	171809.0	183775.0	198488.0	214149.0	217425.0	220974.0	
	II.1.2 Allocati	ion of prima	ary income	account - R	esources							
PERATING SURPLUS, ROSS	121038.0	132392.0	142749.0	151764.0	164137.0	171809.0	183775.0	198488.0	214149.0	217425.0	220974.0	
roperty income	83780.0	91794.0	85480.0	81591.0	88776.0	104657.0	150047.0	207988.0	232412.0	151274.0	136957.0	
	II.1.2 Allocati	ion of prima	ary income	account - U	lses							
roperty income	105930.0	122916.0	114041.0	110059.0	123187.0	143700.0	196634.0	265683.0	294852.0	209268.0	181870.0	
ALANCE OF PRIMARY NCOMES	98888.0	101270.0	114188.0	123296.0	129726.0	132766.0	137188.0	140793.0	151709.0	159431.0	176061.0	
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	5						
ALANCE OF PRIMARY NCOMES	98888.0	101270.0	114188.0	123296.0	129726.0	132766.0	137188.0	140793.0	151709.0	159431.0	176061.0	
Social contributions	9265.0	10083.0	10460.0	10434.0	10939.0	11281.0	12824.0	15905.0	19103.0	16028.0	16107.0	
Other current transfers	16498.0	17597.0	19042.0	20698.0	21586.0	23307.0	24912.0	26600.0	26666.0	27558.0	26896.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income, wealth, etc.	20234.0	20108.0	24195.0	24631.0	29174.0	35753.0	41435.0	50057.0	31898.0	24579.0	19460.0	
Social benefits other than social transfers in kind	7820.0	8035.0	9779.0	8905.0	9810.0	10981.0	11939.0	12429.0	14695.0	15756.0	15824.0	
Other current transfers	20843.0	23019.0	24770.0	27447.0	29467.0	32353.0	35129.0	38068.0	38907.0	38979.0	38076.0	
GROSS DISPOSABLE INCOME	75754.0	77788.0	84946.0	93445.0	93800.0	88267.0	86421.0	82744.0	111978.0	123703.0	145704.0	
	- II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	75754.0	77788.0	84946.0	93445.0	93800.0	88267.0	86421.0	82744.0	111978.0	123703.0	145704.0	
	- II.4.1 Use of	disposable	income acc	ount - Uses	;							
Adjustment for the change in net equity of households on		·										
pension funds	1445.0	2048.0	681.0	1529.0	1129.0	300.0	885.0	3476.0	4408.0	272.0	283.0	
SAVING, GROSS	74309.0	75740.0	84265.0	91916.0	92671.0	87967.0	85536.0	79268.0	107570.0	123431.0	145421.0	
	III.1 Capital a	account - Ch	nanges in li	abilities and	l net worth							
SAVING, GROSS Capital transfers, receivable	74309.0	75740.0	84265.0	91916.0	92671.0	87967.0	85536.0	79268.0	107570.0	123431.0	145421.0	
less payable	2591.0	5240.0	6292.0	7608.0	9323.0	6496.0	6731.0	9899.0	11052.0	12852.0	10263.0	
Capital transfers, receivable Less: Capital transfers,	7851.0	8418.0	9611.0	9212.0	11344.0	6717.0	8722.0	9627.0	11512.0	9556.0	9665.0	
payable Equals: CHANGES IN NET	5260.0	3178.0	3319.0	1604.0	2021.0	221.0	1991.0	-272.0	460.0	-3296.0	-598.0	•••
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	28654.0	28480.0	33032.0	36600.0	32909.0	18358.0	8902.0	-905.0	22345.0	37805.0	51411.0	
	III.1 Capital a	account - Ch	nanges in a	ssets								
Gross capital formation	98944.0	105014.0	109580.0	119047.0	132806.0	149019.0	171271.0	181362.0	180121.0	140196.0	139645.0	
Gross fixed capital formation	96428.0	102876.0	107356.0	117676.0	131077.0	148106.0	168014.0	178801.0	175985.0	136532.0	135478.0	
Changes in inventories Acquisitions less disposals of valuables	_ 2516.0	2138.0	2224.0	1371.0	1729.0	913.0	3257.0	2561.0	4136.0	3664.0	4167.0	
Acquisitions less disposals of non-produced non-financial												•••
Assets NET LENDING (+) / NET	487.0	458.0	553.0	584.0	302.0	560.0	1017.0	915.0	442.0	438.0	-1.0	
BORROWING (-)	a -22531.0	-24492.0	-19576.0	-20107.0	-31114.0	-55116.0	-80021.0	-93110.0	-61941.0	-4351.0	16040.0	
	III.2 Financia		•									
Net incurrence of liabilities	259433.2	194560.0	227945.1	283782.1	303571.0	482112.7	610325.0	509034.4	208063.4	41803.6	30330.7	18657.1
Currency and deposits	102701.4	56082.6 14099.6	83054.2	86327.7 57228.6	72867.2	137256.5	126989.0	160643.5 113749.1	176836.3	50128.2	-2156.2	60090.1 -46079.7
Securities other than shares Loans	-	67850.8	23416.1		78342.3	140288.2	215712.7	183923.7	-47095.6	-7564.2 -12493.0	-6824.5	
Shares and other equity	67761.6 48048.3	32093.7	61507.0 37858.1	71020.1 49374.8	77482.9 47087.1	141732.3 31878.0	226606.5 -7039.7	40064.8	92949.0	23469.9	7176.4 19612.9	-24922.6 26344.3
Insurance technical	-											
reserves Financial derivatives	22767.9	19514.0	19483.6	16317.7	17571.4	19731.7	19599.3	12397.8	6908.8	8383.9	3902.0	83.9
Other accounts payable NET LENDING (+) / NET BORROWING (-)	13607.9 24159.5	4919.3 -28020.4	2626.1 -23362.1	3513.1 -21155.5	10220.2 -34665.4	11225.9 -59105.8	28457.2 -89449.8	-1744.6 -101295.5	-3173.6 -53743.4	-20121.3 5785.9	8620.1 23917.4	3141.1 25564.2
	III.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	235273.7	166539.6	204583.0	262626.6	268905.5	423006.8	520875.2	407738.8	154320.0	47589.5	54248.2	44221.3
Monetary gold and SDRs	47.1	79.5	-23.9	22.2	-73.2	21.9	-11.6	11.4	-92.7			
Currency and deposits	26209.7	-5355.0	34910.6	13187.8	37138.0	44761.6	79914.8	34003.1	-888.8	-24697.8	-14702.1	-10301.2
Securities other than shares	-4463.3	45471.7	24939.7	64388.4	-10768.1	73698.8	-26432.8	21181.8	41827.3	75740.8	-6412.3	82047.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Loans	98779.4	87272.4	92026.1	122801.3	170899.5	240236.9	338577.7	260274.2	118199.2	-11404.6	16446.0	-36864.6
Shares and other equity Insurance technical	101269.3	32516.3	42568.8	55289.2	66114.5	52877.7	101904.5	88977.6	1131.8	20876.4	39057.9	9528.1
reserves	1139.8	2956.1	1840.8	2050.5	2135.2	2722.1	1720.2	3587.9	1484.5	-1100.4	-733.5	-269.1
Financial derivatives												
Other accounts receivable	12291.7	3598.6	8321.0	4887.2	3459.6	8688.1	25202.5	-297.3	-7341.3	-12135.2	20622.8	385.2

^a Statistical discrepancy between Net lending in the financial account and Net lending in the capital account.

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

Series 300: 1993 SNA, 1999 E	ESP euro / eur	o, Western o	calendar yea	r							Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	n account - I	Resources									
Output, at basic prices (otherwise, please specify)	252404.0	277739.0	299886.0	322911.0	343771.0	374460.0	405730.0	431240.0	419975.0	379530.0	362715.0	
	I. Production	n account - I	Uses									
ntermediate consumption, at purchaser's prices	91683.0	101867.0	108874.0	116979.0	122515.0	132886.0	143836.0	149421.0	132019.0	109296.0	98163.0	
VALUE ADDED GROSS, at pasic prices	160721.0	175872.0	191012.0	205932.0	221256.0	241574.0	261894.0	281819.0	287956.0	270234.0	264552.0	
Less: Consumption of fixed capital /ALUE ADDED NET, at basic	22218.0	24346.0	26914.0	29917.0	33486.0	37497.0	41565.0	44614.0	46827.0	45919.0	47490.0	
orices	138503.0	151526.0	164098.0	176015.0	187770.0	204077.0	220329.0	237205.0	241129.0	224315.0	217062.0	
	II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
VALUE ADDED GROSS, at pasic prices	160721.0	175872.0	191012.0	205932.0	221256.0	241574.0	261894.0	281819.0	287956.0	270234.0	264552.0	
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	35076.0	37635.0	40524.0	43236.0	45969.0	49286.0	53171.0	56993.0	58571.0	55535.0	53496.0	
subsidies on production	1362.0	1399.0	1472.0	1112.0	1585.0	2111.0	54.0	-772.0	-374.0	-156.0	-153.0	
Other taxes on production Less: Other subsidies on	3004.0	3214.0	3388.0	3145.0	3442.0	3825.0	4230.0	4558.0	4915.0	5444.0	5839.0	
production OPERATING SURPLUS,	1642.0	1815.0	1916.0	2033.0	1857.0	1714.0	4176.0	5330.0	5289.0	5600.0	5992.0	
GROSS	27147.0	28546.0	30246.0	32850.0	36770.0	40940.0	45397.0	48977.0	50404.0	43820.0	52250.0	
MIXED INCOME, GROSS	97136.0	108292.0	118770.0	128734.0	136932.0	149237.0	163272.0	176621.0	179355.0	171035.0	158959.0	
OPERATING SURPLUS,	II.1.2 Allocat	ion of prima	ary income	account - Re	esources							
GROSS	27147.0	28546.0	30246.0	32850.0	36770.0	40940.0	45397.0	48977.0	50404.0	43820.0	52250.0	
MIXED INCOME, GROSS	97136.0	108292.0	118770.0	128734.0	136932.0	149237.0	163272.0	176621.0	179355.0	171035.0	158959.0	
Compensation of employees	312020.0	334809.0	355815.0	379273.0	401846.0	431858.0	465827.0	503870.0	533570.0	519826.0	506738.0	
Property income	_ 38880.0	41920.0	38044.0	38974.0	41717.0	46542.0	57071.0	69724.0	75470.0	54684.0	51407.0	
	II.1.2 Allocat	ion of prima	ary income	account - Us	ses							
Property income BALANCE OF PRIMARY	_ 10244.0	12527.0	11272.0	10631.0	10930.0	12702.0	20591.0	32609.0	38787.0	15486.0	15272.0	
NCOMES	464939.0	501040.0	531603.0	569200.0	606335.0	655875.0	710976.0	766583.0	800012.0	773879.0	754082.0	
BALANCE OF PRIMARY NCOMES	II.2 Seconda 464939.0	ry distributi 501040.0	on of incon 531603.0	ne account - 569200.0	Resources 606335.0	655875.0	710976.0	766583.0	800012.0	773879.0	754082.0	
Social contributions	283.0	303.0	323.0	332.0	365.0	397.0	398.0	405.0	415.0	428.0	435.0	
Social benefits other than social transfers in kind	83577.0	88286.0	96443.0	100883.0	108875.0	116924.0	125167.0	135550.0	151483.0	169920.0	177324.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers	44656.0	46540.0	48071.0	50815.0	52634.0	55728.0	57849.0	62195.0	65172.0	63360.0	61880.0	
	II.2 Seconda	ry distributi	on of incon	ne account	Uses							
Current taxes on income, wealth, etc.	44525.0	48742.0	53623.0	53367.0	57434.0	63911.0	74205.0	86488.0	84696.0	76059.0	79605.0	
Social contributions Social benefits other than	90534.0	98654.0	105198.0	112468.0	120176.0	128785.0	139943.0	152518.0	162156.0	156203.0	156250.0	
social transfers in kind	296.0	314.0	330.0	338.0	372.0	403.0	403.0	409.0	418.0	432.0	443.0	
Other current transfers GROSS DISPOSABLE	36763.0	38429.0	39375.0	42904.0	43855.0	47114.0	50027.0	54157.0	54765.0	53314.0	52810.0	
INCOME	421337.0	450030.0	477914.0	512153.0	546372.0	588711.0	629812.0	671161.0	715047.0	721579.0	704613.0	
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME Adjustment for the change in net equity of households on	421337.0	450030.0	477914.0	512153.0	546372.0	588711.0	629812.0	671161.0	715047.0	721579.0	704613.0	
pension funds	1445.0	2048.0	681.0	1529.0	1129.0	300.0	885.0	3476.0	4408.0	272.0	283.0	
	II.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	376052.0	402392.0	425425.0	451445.0	487367.0	525267.0	566151.0	604654.0	622368.0	588163.0	606911.0	
expenditure	376052.0	402392.0	425425.0	451445.0	487367.0	525267.0	566151.0	604654.0	622368.0	588163.0	606911.0	
SAVING, GROSS	46730.0	49686.0	53170.0	62237.0	60134.0	63744.0	64546.0	69983.0	97087.0	133688.0	97985.0	
	III.1 Capital a	account - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS Capital transfers, receivable	46730.0	49686.0	53170.0	62237.0	60134.0	63744.0	64546.0	69983.0	97087.0	133688.0	97985.0	
less payable	7777.0	5930.0	6815.0	5321.0	7678.0	6919.0	6930.0	3477.0	4837.0	5514.0	6442.0	
Capital transfers, receivable Less: Capital transfers,	9524.0	7433.0	8466.0	7100.0	10087.0	10303.0	10657.0	7552.0	7560.0	6590.0	7781.0	
payable Equals: CHANGES IN NET	1747.0	1503.0	1651.0	1779.0	2409.0	3384.0	3727.0	4075.0	2723.0	1076.0	1339.0	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	32289.0	31270.0	33071.0	37641.0	34326.0	33166.0	29911.0	28846.0	55097.0	93283.0	56937.0	
	III.1 Capital a	account - Ch	nanges in a	ssets								
Gross capital formation	46511.0	51888.0	58820.0	67508.0	76873.0	87202.0	96894.0	102287.0	92893.0	68718.0	65251.0	
Gross fixed capital formation	46215.0	51613.0	58519.0	67275.0	76546.0	86984.0	96469.0	101828.0	92415.0	68188.0	64720.0	
Changes in inventories Acquisitions less disposals	296.0	275.0	301.0	233.0	327.0	218.0	425.0	459.0	478.0	530.0	531.0	
of valuables Acquisitions less disposals of non-produced non-financial	•••	•••	•••	•••	•••				•••	•••	•••	
assets NET LENDING (+) / NET	-468.0	-644.0	-712.0	114.0	-527.0	-662.0	458.0	-826.0	-1817.0	-1452.0	-1234.0	
BORROWING (-)	8464.0	4372.0	1877.0	-64.0	-8534.0	-15877.0	-25876.0	-28001.0	10848.0	71936.0	40410.0	
	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
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 (-)												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
I Net acquisition of financial	II.2 Financia	al account - C	Changes in a	assets								
assets												
Currency and deposits												
Securities other than shares												
Loans												
Shares and other equity Insurance technical												
reserves												
Financial derivatives	***											
Other accounts receivable												

Sri Lanka

Source

Reply to the United Nations national accounts questionnaire from the Sri Lankan Department of Census and Statistics, Colombo. The official estimates are published by the Department in "National Accounts in Sri Lanka".

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 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. The following presentation on sources and methods is based mainly on a report by the U.N. Regional Adviser of National Accounts entitled "Assessment of sources, methods and reliability of estimates of gross domestic product by kind of economic activity in Sri Lanka (1975)" and on a detailed and comprehensive information received from the Department of Census and Statistics in 1978.

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 fixed capital formation in the public sector and exports and imports of goods and services. This approach, in combination with the commodity-flow approach is used to estimate private final consumption expenditure. The commodity-flow approach is used for gross fixed capital formation in the private sector. Changes in stocks are estimated as a residual. General government expenditure consists of actual expenditure made by central government and current expenditure by the local government on goods and services which are obtained from the Treasury Votes Ledgers and the Ministry of Local Government, respectively. Private consumption expenditure is estimated by using the commodity-flow method on the basis of imports as well as domestic goods available for consumption. Benchmark estimates for selected consumer items are available in value terms through the use of household survey data. These estimates are extrapolated by using the increase in population and price levels. For gross fixed capital formation in the public sector, direct estimates are prepared on the basis of information available in the budgetary accounts. For building and other construction, the supply of locally produced building materials are first compiled, adding 45 per cent to the production values for trade and transport margins while data on imported materials are obtained from customs returns adding import duties and 45 per cent for trade and transport margins. It has been found that building materials constitute 45 per cent of the construction cost with wages and profits at 55 per cent. For machinery and equipment, import statistics are analyzed in detail. Estimates for exports and imports of goods and services are based on foreign trade statistics and balance of payments data. For the constant price estimates, all items of Gross domestic product by expenditure type are deflated by appropriate price indices or extrapolated by using quantum indices.

Income Approach

Data on wages and salaries in the government sector are obtained from Treasury records. In order to estimate compensation of employees in the private sector, the percentages of wage component for the key sectors, obtained from the socio-economic survey data for 1980/1981, are applied to the respective activity. Based on special inquiries made, depreciation is assumed to be 33.3 per cent of the value of fixed assets up to 1978 and 20 per cent for the years 1979, 1980 and 1981. Indirect taxes are obtained from government revenue records and subsidies from treasury records.

Production Approach

The table of gross domestic product by kind of economic activity is prepared in producers values. The production approach is used to estimate value added of most industries. For livestock and forestry, the expenditure approach is used and for some of the service sectors like banking and transport, the income approach is used. Estimates of value added for tea and rubber have been revised by using the production approach. The estimation of coconut production is based on domestic and industrial consumption and exports. The annual cost of production returns are used for estimating inputs. The volume of paddy production is estimated on the basis of acreage statistics obtained from a multistage sample survey of crop-cutting. Own-account consumption is estimated as 10 per cent of production. Benchmark estimates for fruits and vegetables are based on the 1973 consumer finance survey. These are extrapolated for current years by increase in population and price levels. For livestock products, the per capita consumption obtained from the 1973 consumer finance survey is multiplied by each year's mid-year population. Production data for the mining and quarrying sector are obtained from the Department of Geological Survey. The value of input is assumed to be 15 per cent of the value of gross output.

For large-scale manufacturing, quantities and values of gross output and values of inputs are submitted in annual returns furnished by the registered industrial establishments. Benchmark estimates for small-scale industries are obtained from the 1971 survey on the unorganized sector conducted by the Industrial Development Board. Extrapolation is done by using the growth in the labour force and the wage index. Data on electricity, gas and water are obtained from the Ceylon Electricity Board and the Ministry of Industries. The value added of construction activity in the private sector is based on locally produced and imported building materials obtained from the annual returns of manufacturing establishments and the customs returns, respectively. For the government sector, value of materials used in building and other construction accounts for 45 per cent of the gross value. This estimate is deducted from the value of the total supply of materials to obtain the value of material used in the private sector. Value added for the distributive trade is measured by net trade margins earned by traders on various types of products. Gross trade margin estimates are made separately for exports, local market production, government and private imports, etc. From these estimates 15 per cent is deducted for input. Benchmark estimates for hotels and restaurants have been obtained from the 1969/70 socio-economic survey. These estimates are extrapolated by population growth and a specially constructed index for meals consumed outside homes.

For transport in the government sector, the expenditure on personal employment is taken as value added. The gross value of goods, transport and trade is obtained by applying specified distribution margins to the c.i.f. value in the case of imports and to the producer value in the case of locally produced goods. Wherever retail and producer prices are available the difference between them is taken as the distribution margin. For the financial sector, value added is based on data obtained from the Central Bank and concerned institutions. Benchmark data for gross rental values have been obtained from the 1980/81 socio-economic survey. These estimates are applied to the housing stock, with an allowance made for rental increases. The value added of government services is obtained from the treasury accounts. For the private sector, value added is based on expenditure data obtained from the 1980/81 consumer finance survey, extrapolated by the growth in the labour force adjusted for changes in wages. For the constant price estimates, price deflation is used for most of the industries. For some agricultural products, electricity, gas and water, transport and government services, value added is extrapolated by a quantity index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Sri Lan	ka rupee, We	estern calend	lar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure	1089384.0	1197881.0	1374112.0	1531033.0	1747261.0	2013802.0	2439816.0	2949712.0	3799084.0	3967770.0	4557348.0	
Household final consumption expenditure NPISHs final consumption	912528.0	1009528.0	1166027.0	1309411.0	1483192.0	1692765.0	1988378.0	2403167.0	3085296.0	3116221.0	3684738.0	
expenditure General government final consumption expenditure	176856.0	188353.0	208085.0	221622.0	264069.0	321037.0	451438.0	546545.0	713788.0	851549.0	872610.0	
Gross capital formation	329171.0ª	323276.0a	360406.0	394092.0	517077.0	641068.0	803974.0	977195.0	1195259.0	1174647.0	1535816.0	
Gross fixed capital formation	318748.0	297938.0	328406.0	365194.0	473323.0	573263.0	730910.0	884688.0	1115310.0	1147440.0	1452002.0	
Changes in inventories Acquisitions less disposals of valuables	10423.0ª	25338.0 ^a	32000.0	28898.0	43754.0	67805.0	73064.0	92508.0	79950.0	27207.0	83814.0	
Exports of goods and services	492301.0	551310.0	571195.0	631549.0	738713.0	793153.0	885381.0	1041932.0	1095679.0	1031289.0	1215007.0	
Exports of goods	420114.0	430372.0	449855.0	495426.0	583967.0	638277.0	716579.0	845683.0	878499.0	813911.0	937738.0	
Exports of services Less: Imports of goods and	72187.0	120937.0	121340.0	136123.0	154746.0	154877.0	168802.0	196249.0	217180.0	217378.0	277269.0	
services	623570.0	638209.0	677676.0	741430.0	923149.0	1012192.0	1208757.0	1413278.0	1699328.0	1345216.0	1726803.0	
Imports of goods	554290.0	532964.0	584561.0	643750.0	811138.0	891359.0	1066615.0	1250386.0	1525705.0	1172618.0	1526604.0	
Imports of services	69280.0	105245.0	93115.0	97680.0	112011.0	120833.0	142142.0	162893.0	173623.0	172598.0	200199.0	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	2085.0	5068.0	8000.0	7224.0	10939.0	16951.0	18266.0	23127.0	19988.0	6802.0	20953.0	
PRODUCT	1287286.0	1434257.0	1636037.0	1822468.0	2090841.0	2452782.0	2938680.0	3578688.0	4410682.0	4835293.0	5602321.0	

^a Includes a statistical discrepancy.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Sri Lani	ka rupee, We	stern calend	lar year								Data	in millic
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1998		2002									
ı	Expenditures	of the gro	ss domesti	c product								
Final consumption expenditure	886871.0	895354.0	959858.0	1400001 0	4540400.0	4500054.0	4704000 0	4704000.0	1000075.0	2002425.0	0400044.0	
Household final	730096.0	741207.0	808452.0	1480831.0	1542120.0	1592251.0	1704633.0	1781906.0	1922875.0	2002435.0	2160814.0	
consumption expenditure	730090.0	741207.0	1166027.0	1262818.0	1303930.0	1325459 0	1412275 0	1467894.0	1578150 0	1592953.0	1754598.0	
NPISHs final consumption				1202010.0	1000000.0	1020100.0	1112270.0	1107001.0	1070100.0	1002000.0	1701000.0	
expenditure												
General government final	156775.0	154147.0	151406.0									
consumption expenditure			208085.0	218013.0	238190.0	266792.0	292358.0	314012.0	344725.0	399867.0	406216.0	
Gross capital formation	291640.0a	252517.0a	265301.0									
•			360406.0	407491.0	465075.0	508727.0	576380.0	623880.0	651380.0	660628.0	766972.0	
Gross fixed capital formation	284917.0	247531.0	261505.0									
			328406.0	373781.0	440481.0	483699.0	545955.0	595874.0	627437.0	635870.0	694161.0	
Changes in inventories	6723.0	4986.0	3796.0									
			32000.0	33710.0	24594.0	25028.0	30425.0	28006.0	23942.0	24758.0	72811.0	
Acquisitions less disposals												
of valuables	.===00.0											
Exports of goods and services	457762.0	421141.0	435460.0	500000	000004.0	070050.0	7044000	750000 0	750070.0	005575.0	700047.0	
I and large the of sounds and	400704.0	400004.0	571195.0	590366.0	636081.0	678356.0	704408.0	756022.0	758972.0	665575.0	703917.0	
Less: Imports of goods and	480721.0	429284.0	476021.0	750004.0	004007.0	042040.0	000400.0	000454.0	070744.0	0000700	004000 0	
services			677676.0	753894.0	821827.0	843919.0	902463.0	936154.0	973711.0	880372.0	994699.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1998		2002									
Plus: Statistical discrepancy	1613.0	1078.0	949.0 8000.0	8428.0	6148.0	6257.0	7606.0	7002.0	5985.0	6189.0	8428.0	
Equals: GROSS DOMESTIC PRODUCT	1155552.0	1139728.0	1185547.0 1636037.0	1733222.0	1827597.0	1941671.0	2090564.0	2232656.0	2365501.0	2449304.0	2645432.0	

^a Includes a statistical discrepancy.

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

Series 100: 1993 SNA, Sri Lan	ka rupee, We	estern calend	dar year								Data
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	100										
GROSS DOMESTIC PRODUCT	1287286.0	1434257.0	1636037.0	1822468.0	2090841.0	2452782.0	2938680.0	3578688.0	4410682.0	4835293.0	5602321.0
Plus: Compensation of employees - from and to the rest of the world, net	-159.0	-186.0	-425.0	-530.0	-601.0	-940.0	-1138.0	-1240.0	-893.0ª	· -1234.0	-1235.0
Plus: Compensation of employees - from the rest of	-139.0	-100.0	-425.0	-550.0	-001.0	-940.0	-1130.0	-1240.0	-090.0	-1254.0	-1200.0
the world Less: Compensation of	919.0	1287.0	861.0	923.0	999.0	707.0	593.0	637.0	-1483.0	740.0	813.0
employees - to the rest of the world Plus: Property income - from	1078.0	1473.0	1286.0	1453.0	1600.0	1647.0	1731.0	1876.0	2180.0	1974.0	2048.0
nd to the rest of the world, net Plus: Property income - from		-23655.0	-23742.0	-16005.0	-20087.0	-29109.0	-39215.0	-37815.0	-103549.0°	-54580.0	-63503.0
the rest of the world Less: Property income - to	10649.0	8297.0	6340.0	15462.0	14814.0		31864.0	49576.0	-4419.0	12811.0	35696.0
the rest of the world Sum of Compensation of employees and property ncome - from and to the rest	33499.0	31952.0	30082.0	31467.0	34901.0	32031.0	71079.0	87391.0	99720.0	67391.0	99199.0
of the world, net Plus: Sum of Compensation of employees and property	-23009.0	-23841.0	-24043.0	-16535.0	-20732.0	-30049.0	-40424.0	-39055.0	-105032.0	-55814.0	-71858.0
income - from the rest of the world Less: Sum of Compensation of employees and property	11568.0	9584.0	7201.0	16385.0	15813.0	3629.0	32457.0	50213.0	-3133.0°	13551.0	36508.0
income - to the rest of the world Plus: Taxes less subsidies on	34577.0	33425.0	31244.0	32920.0	36545.0	33678.0	72881.0	89267.0	101899.0	69365.0	108366.0
production and imports - from and to the rest of the world, net Equals: GROSS NATIONAL											
NCOME Plus: Current transfers - from	1264277.0	1410416.0	1611994.0	1805933.0	2070109.0	2422733.0	2898256.0	3539634.0	4305651.0	4779498.0	5530464.0
nd to the rest of the world, net Plus: Current transfers -		87837.0	104981.0	116350.0	136672.0		197861.0	245007.0	277711.0	336578.0	407967.0
from the rest of the world Less: Current transfers - to the rest of the world	87697.0 14078.0	103300.0 15343.0	123183.0 18202.0	136475.0 20125.0	158291.0 21619.0		224678.0 26817.0	276815.0 31808.0	316091.0 38380.0	382818.0 46240.0	465166.0 57199.0
quals: GROSS NATIONAL DISPOSABLE INCOME						2597275.0					
ess: Final consumption xpenditure / Actual final onsumption	1000204.0	1107000 0	127/112.0	1521022.0	1747261.0	2013802.0	2420916.0	2040712.0	2700004.0	2067770.0	4557249 O
Plus: Statistical discrepancy	-2085.0	-5068.0	-8000.0	-7224.0	-10391.0		-18266.0	-23126.0	-19888.0	-6802.0	-20953.0
Equals: SAVING, GROSS Plus: Capital transfers - from	246427.0	295304.0	334863.0	384026.0	448581.0	566522.0	638035.0	811802.0	764290.0	1141504.0	1360130.0
and to the rest of the world, net											
ess: Gross capital formation ess: Acquisitions less lisposals of non-produced	329171.0 ^t	323276.0 ^t	360406.0	394092.0	517077.0	641068.0	803974.0	977196.0	1195260.0	1174647.0	1535816.0
on-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF		•••									
THE NATION	-80659.0	-23680.0	-25543.0	-10066.0	-68496.0	-74546.0	-165939.0	-165395.0	-430970.0	-33144.0	-175681.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Consumption of fixed	Net values:	Gross Natio	nal Income	/ Gross Na	tional Dispo	sable Incor	ne / Saving	Gross less	Consumpti	on of fixed	capital	
capital	63750.0	59588.0	65681.0	73039.0	94665.0	114653.0	146182.0	176938.0	223062.0	229488.0	290400.0	
Equals: NET NATIONAL INCOME	1200527.0	1350828.0	1546313.0	1732894.0	1975444.0	2308080.0	2752074.0	3362696.0	4082589.0	4550010.0	5240064.0	
Equals: NET NATIONAL DISPOSABLE INCOME	1274146.0	1438665.0	1651294.0	1849244.0	2112116.0	2482622.0	2950006.0	3607703.0	4360299.0	4886569.0	5655238.0	
Equals: SAVING, NET	184762.0b	240784.0b	269182.0	310987.0	353916.0	451869.0	510190.0b	657991.0b	561215 0 ^b	918799 Nb	1106726.0b	

^a Discrepancy between components and total. ^b Includes a statistical discrepancy.

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

eries 100: 1993 SNA, Sri Lan	ka rupee, We	stern calend	ar year								Data
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
eries	100										
	Industries										
griculture, hunting, forestry; shing	202146.0ª	215325.0ª	233615.0b	241122.0 ^b	262271.0 ^b	289906.0b	333137.0 ^b	418104.0 ^b	590114.0b	613694.0b	716893.0 ^b
ining and quarrying	17151.0ª	17968.0ª	19888.0 ^b	25523.0 ^b	30129.0 ^b	35930.0b	46202.0 ^b	56645.0 ^b	71768.0 ^b	79204.0b	89100.0 ^b
anufacturing ectricity, gas and water	224063.0ª	253012.0ª	302365.0 ^b	338832.0 ^b	391421.0 ^b	478611.0 ^b	564987.0 ^b	661983.0 ^b	791898.0 ^b	875562.0 ^b	1009003.0b
ipply	21679.0a	29613.0ª	35608.0b	43562.0b	49117.0b	57908.0b	72457.0 ^b	88005.0b	104666.0b	113687.0b	127624.0b
onstruction /holesale, retail trade, repair	81160.0ª	91439.0ª	100404.0 ^b	110112.0 ^b	127692.0 ^b	167999.0 ^b	216833.0b	264104.0 ^b	327138.0 ^b	366248.0b	423414.0 ^b
motor vehicles, motorcycles depensional and households bods; hotels and restaurants. Wholesale, retail trade,	248376.0ª	267873.0ª	392792.0 ^b	451227.0 ^b	525260.0b	583473.0b	676243.0 ^b	808994.0b	969982.0b	973413.0 ^b	1129536.0 ^b
repair of motor vehicles, motorcycles and personal	b		389332.0	441950.0	513498.0	569255.0	659597.0	790628.0	949372.0	948425.0	1096323.0
noteis and restaurants	b		3460.0	9277.0	11762.0	14218.0	16646.0	18366.0	20610.0	24998.0	33213.0
ansport, storage and mmunications	134827.0ª	158664.0ª	173745.0 ^b	200702.0b	240307.0b	287491.0 ^b	344909.0 ^b	423820.0 ^b	530980.0b	599934.0b	709400.0 ^b
nancial intermediation; real cate, renting and business civities	131450.0ª	150176.0ª	198836.0	226902.0	255795.0	294081.0	370173.0	454370.0	555116.0	660789.0	769411.0
i inanciai intermediation	b		130465.0	153869.0	178119.0	205322.0	266972.0	328158.0	413322.0	499304.0	597540.0
Real estate, renting and business activities	b		68371.0	73033.0	77676.0	88759.0	103201.0	126212.0	141794.0	161485.0	171871.0
fence; compulsory social curity	73728.0ª	78032.0ª	93589.0 ^b	84119.0 ^b	111422.0 ^b	140746.0 ^b	171917.0 ^b	208146.0b	263689.0b	318304.0b	347528.0 ^b
ork; other community, social personal services	15538.0ª	18680.0ª	45505.0 ^b	58674.0b	52052.0 ^b	65751.0 ^b	85920.0 ^b	125612.0 ^b	117076.0 ^b	127240.0 ^b	153020.0 ^b
Education	•		25395.0	40228.0	33571.0	42406.0	57264.0	84732.0	79298.0	92589.0	95000.0
	b		20110.0	18446.0	18481.0	23345.0	28656.0	40880.0	37778.0	34650.0	58019.0
Other community, social and personal services	•••										
vate households with aployed persons	b		39691.0	41693.0	45375.0	50886.0	55902.0	68905.0	88255.0	107219.0	127393.0
uals: VALUE ADDED, LOSS, in basic prices ss: Financial intermediation vices indirectly measured	1150118.0ª	1280782.0ª				2452769.0°					
ISIM) us: Taxes less Subsidies on											
	d 137168.0	153474.0	168212.0	174227.0	210755.0	257985.0	295164.0	316342.0	343486.0	305309.0	425990.0
Plus: Taxes on products	e 146005.0	162955.0	177353.0	183013.0	221146.0	272903.0	315309.0	342549.0	391547.0	369320.0	484451.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Subsidies on products Equals: GROSS DOMESTIC	8839.0	9480.0	9141.0	8786.0	10391.0	14918.0	20145.0	26207.0	48061.0	64011.0	58461.0	
PRODUCT PRODUCT	1287286.0	1434257.0	1636038.0	1822468.0	2090841.0	2452769.0	2938680.0	3578688.0	4410682.0	4835293.0	5602321.0	

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

Series 100: 1993 SNA, Sri Lan	ika rupee, vve	, Western calendar year									Data	in mi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
Base year	1998		2002									
	Industries											
Agriculture, hunting, forestry; ishing	191012.0	183736.0	187281.0 233615.0	237531.0	237536.0	241851.0	257147.0	265870.0	285897.0	295096.0	315644.0	
Mining and quarrying	12755.0	11628.0	14152.0 19888.0	23156.0	24439.0	28791.0	35769.0	42631.0	48090.0	52030.0	60079.0	
Manufacturing	204248.0	197639.0	200477.0								458660.0	
Electricity, gas and water	20907.0	20601.0	302365.0 21934.0	314204.0	330459.0	350886.0	370355.0	394233.0	413681.0	427334.0		
construction	^a 74658.0	76399.0	35608.0 76397.0	38151.0	40445.0	46108.0	52926.0	55339.0	56847.0	58974.0	63567.0	
Wholesale, retail trade, repair	a -		100404.0	104136.0	110259.0	120196.0	131248.0	142996.0	154173.0	162790.0	177912.0	
of motor vehicles, motorcycles and personal and household	219723.0	210894.0	213507.0									
pods; hotels and restaurants Wholesale, retail trade,		210034.0	392792.0	429280.0	462324.0	489588.0	523922.0	555344.0	580652.0	580599.0	627165.0	
repair of motor vehicles,												
motorcycles and personal and household goods	a -		389332.0	420478.0	451633.0	480402.0	514511.0	546145.0	571911.0	570698.0	613320.0	
Hotels and restaurants	 a		 3460.0	8802.0	10691.0	9186.0	9411.0	9199.0	8741.0	9901.0	13845.0	
ransport, storage and communications	119298.0	123322.0	128253.0 173745.0	191872.0	210495.0	230597.0	259546.0	286764.0	310029.0	329578.0	368653.0	
inancial intermediation, real	- 440700 4	447044.0		101012.0	210100.0	200007.0	2000 10.0	200701.0	0.0020.0	02007.0.0	000000.0	
estate, renting and business activities	113730.4	117911.0	126955.0 198782.0	214068.0	223151.0	234612.0	249350.0	265720.0	279185.0	291870.0	308947.0	
Financial intermediation	а	***	130465.0	144816.0	153143.0	163863.0	177817.0	193375.0	206048.0	217819.0	234255.0	
Real estate, renting and business activities	 a	•••	 68317.0	69252.0	70008.0	70749.0	71533.0	72345.0	73137.0	74051.0	74692.0	
Public administration and lefence; compulsory social	63701.4	60974.4	75299.0									
ecurity	a -	00014.4	93589.0	91137.0	93060.0	98054.0	115824.0	122738.0	134627.0	140310.0	148739.0	
Education; health and social work; other community, social	b 14175.4	15714.3	15233.0									
and personal services Education	a - 		45502.0	49097.0	52970.0	55813.0	45787.0	48521.0	46424.0	51468.0	53448.0	
	a -		25392.0	27941.0	27839.0	29333.0	30666.0	32497.0	30273.0	33747.0	35476.0	
	a -	***	20110.0	21156.0	25131.0	26480.0	15121.0	16024.0	16151.0	17721.0	17972.0	
Other community, social and personal services												
rivate households with mployed persons	 a		 39691.0	40592.0	42460.0	45177.0	48689.0	52500.0	55896.0	59164.0	62617.0	
quals: VALUE ADDED,	c 1034210.0	1018820.0	1059488.0		1827598.0							
ess: Financial intermediation	-			. 1 00224.0	1021 030.0	1041070.0	2000000.0		2000001.0	<u>-</u> 770210.0	2070701.0	
ervices indirectly measured FISIM)	 -											
Plus: Taxes less Subsidies on products	e 121343.0	120908.9	126059.0 168212.0	166115.0	188783.0	214544.0	228018.0	217783.0	343484.0	305309.0	425990.0	
Plus: Taxes on products	f 129278.0	128311.4	132646.0 177353.0	174455.0	198038.0	226706.0	243261.0	234578.0	391545.0	369320.0	484451.0	
	-		111000.0	117700.0	100000.0	220100.0	270201.0	204010.0	33 13-3.0	303020.0	707751.0	

 ^a At factor cost.
 ^b At producers' prices.
 ^c Refers to Gross Domestic Product.
 ^d Refers to taxes less subsidies on production and imports.
 ^e Refers to Taxes on production and imports.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1998		2002									
Less: Subsidies on products	7935.0	7402.5	6587.0 9141.0	8341.0	9256.0	12162.0	15242.0	16795.0	48060.0	64011.0	58461.0	
Equals: GROSS DOMESTIC PRODUCT	1155552.0	1139728.0		1733222.0	1827597.0	1941671.0	2090564.0	2232656.0	2365501.0	2449304.0	2645432.0	

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

Series 100: 1993 SNA, Sri Lar	nka rupee, We	estern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_ ^a 1781624.0	1947096.0	2249196.0	2476647.0	2873800.0	3381777.0	4197209.0	4923397.0	6741032.0	7394669.0	8463778.0	
prices Equals: VALUE ADDED,	631505.0	666314.0	781371.0	828406.0	993714.0	1186981.0	1553693.0	1661041.0	2673836.0	2864682.0	3287445.0	
GROSS, at basic prices	b 1150120.0	1280782.0	1467825.0	1648241.0	1880086.0	2194796.0	2643516.0	3262356.0	4067197.0	4529987.0	5176333.0	
Compensation of employees Taxes on production and imports, less Subsidies	_ 595762.0 	663445.0	760334.0 	943947.0	1077290.0 	1257619.0 	1514734.0 	1869325.0 	2330504.0	2595681.0 	2966038.0	
OPERATING SURPLUS, GROSS	_c 554357.0	617338.0	707492.0	704293.0	802797.0	937178.0	1128781.0	1393022.0	1736694.0	1934303.0	2210294.0	
MIXED INCOME, GROSS												
Gross capital formation	329171.0	323276.0	360406.0	394092.0	517077.0	641068.0	803974.0	977196.0	1195260.0	1174647.0	1535816.0	
Gross fixed capital formation	<u>1</u> 318748.0	297938.0	328406.0	365194.0	473323.0	573263.0	730910.0	884688.0	1115310.0	1147440.0	1452002.0	
Changes in inventories Acquisitions less disposals of valuables	_ 10423.0	25338.0 	32000.0	28898.0	43754.0	67805.0 	73064.0	92508.0	79950.0	27207.0	83814.0	

^a Excludes some parts of other taxes on production.

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, Sri La	nka rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_a 254395.0	270923.0	311610.0	322899.0	360582.0	402898.0	471885.0	574399.0	828418.0	866286.0	996361.0	
prices Equals: VALUE ADDED,	52248.0	55597.0	77125.0	81246.0	94278.0	105523.0	127459.0	144485.0	210783.0	224354.0	255169.0b	
GROSS, at basic prices	_c 202146.0	215325.0	234485.0	241653.0	266304.0	297375.0	344426.0	429914.0	617635.0	641931.0	741192.0	
Compensation of employees Taxes on production and	79277.0	84511.0	90946.0	104905.0	115240.0	125240.0	143454.0	179178.0	259831.0	264322.0	301694.0	
imports, less Subsidies Taxes on production and	1182.0	-843.0	-870.0	-531.0	-4033.0	-7469.0	-11289.0	-11811.0	-27520.0	-28237.0	-24299.0	
imports												

^a At producers' prices. ^b Includes Finance and Private households with employed persons.

^c At factor cost.

^d Refers to Gross Domestic Product.

Refers to taxes less subsidies on production and imports.
 Refers to Taxes on production and imports.

b At factor cost.
c Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Subsidies OPERATING SURPLUS,	1182.0	843.0	870.0	531.0	4033.0	7469.0	11289.0	11811.0	27520.0	28237.0	24299.0	
GROSS	d 122869.0	130814.0	143539.0	136748.0	151064.0	172135.0	200972.0	250737.0	357803.0	377610.0	439497.0	
MIXED INCOME, GROSS												
Gross capital formation												

^a Excludes some parts of other taxes on production.

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, Sri Lan	ıka rupee, V	Vestern calen	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series			100									
Output, at basic prices Less: Intermediate	a -		264866.0	271700.0	303966.0	360758.0	403803.0	473726.0	706053.0	724664.0	835549.0	
consumption, at purchaser's prices Equals: VALUE ADDED,	=		66294.0	71047.0	82910.0	98848.0	115346.0	125270.0	187377.0	198164.0	221888.0	
•	b		198572.0	200653.0	221056.0	261910.0	288456.0	348456.0	518676.0	526499.0	613661.0	
Compensation of employees Taxes on production and	-											
imports, less Subsidies OPERATING SURPLUS,	-											
GROSS	_											
MIXED INCOME, GROSS	=											
Gross capital formation												

^a Excludes some parts of other taxes on production.

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, Sri Lar	nka rupee, W	estern calen	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series			100									
Output, at basic prices Less: Intermediate consumption, at purchaser's	a -		10223.0	10830.0	11839.0	16454.0	20939.0	27503.0	31969.0	37438.0	36077.0	
prices Equals: VALUE ADDED,	-		67.0	72.0	115.0	219.0	276.0	848.0	947.0	1577.0	2357.0	
GROSS, at basic prices	b		10157.0	10758.0	11724.0	16235.0	20663.0	26655.0	31022.0	35861.0	33720.0	
Compensation of employees Taxes on production and	_			•••	•••	•••	•••		•••			
imports, less Subsidies OPERATING SURPLUS,	=											
GROSS	=											
MIXED INCOME, GROSS	_											
Gross capital formation												

 $^{^{\}rm a}$ Excludes some parts of other taxes on production. $^{\rm b}$ At factor cost.

^b Discrepancy between agricultural sub-industries and total.

^c At factor cost.

^d Includes Mixed Income, Gross.

^b At factor cost.

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

Series 100: 1993 SNA, Sri Lank	ka rupee, We	estern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series			100									
Output, at basic prices Less: Intermediate	1		36521.0	40369.0	44777.0	25686.0	47144.0	73170.0	90390.0	106250.0	118356.0	
consumption, at purchaser's prices Equals: VALUE ADDED,			10764.0	10127.0	11253.0	6456.0	11837.0	18367.0	22459.0	26713.0	24613.0	
GROSS, at basic prices			25757.0	30242.0	33524.0	19230.0	35307.0	54803.0	67931.0	79537.0	93743.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,				***	***	***	***	***				
GROSS						•••	•••		•••	•••		
MIXED INCOME, GROSS												
Gross capital formation										•••		

 $^{^{\}rm a}$ Excludes some parts of other taxes on production. $^{\rm b}$ At factor cost.

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, Sri Lank	a rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	19277.0	20214.0	22360.0	29063.0	34117.0	40793.0	52844.0	64643.0	82838.0	91172.0	101951.0	
prices Equals: VALUE ADDED,	2126.0	2246.0	2472.0	3540.0	3988.0	4861.0	6642.0	7998.0	11070.0	11967.0	12851.0	
GROSS, at basic prices	17151.0	17968.0	19888.0	25523.0	30129.0	35932.0	46202.0	56645.0	71768.0	79204.0	89100.0	
Compensation of employees Taxes on production and	5292.0	5548.0	6069.0	14859.0	17484.0	20293.0	25806.0	31659.0	40488.0	43735.0	48635.0	
imports, less Subsidies OPERATING SURPLUS,				•••							***	
GROSS °	11859.0	12420.0	13819.0	10665.0	12645.0	15638.0	20396.0	24986.0	31280.0	35469.0	40465.0	
MIXED INCOME, GROSS												
Gross capital formation												

^a Excludes some parts of other taxes on production.

b At factor cost.
c 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, Sri La	anka rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_a 392813.0	437254.0	496668.0	549639.0	637521.0	766138.0	895547.0	1072388.0	1376724.0	1609640.0	1976722.0	
prices	168750.0	184243.0	206485.0	223264.0	267478.0	316573.0	362156.0	442934.0	628634.0	797530.0	1021707.0	
Equals: VALUE ADDED, GROSS, at basic prices	b 224063.0	253012.0	290183.0	326376.0	370043.0	449565.0	533392.0	629454.0	748090.0	812110.0	955015.0	
Compensation of employees	155499.0	175727.0	199167.0	215352.0	243391.0	287779.0	337668.0	398744.0	478344.0	508261.0	590877.0	
Taxes on production and imports, less Subsidies	8084.0	8645.0	12182.0				31596.0	32529.0	43808.0	63452.0	53938.0	
Taxes on production and imports	10608.0	11782.0	15677.0				32366.0	33685.0	44881.0	66227.0	55334.0	
Less: Subsidies OPERATING SURPLUS,	2524.0	3137.0	3495.0	***	***	***	770.0	1156.0	1073.0	2775.0	1396.0	
GROSS	c 68564.0	77285.0	91016.0	111024.0	126652.0	161785.0	195723.0	230710.0	269746.0	303849.0	364188.0	
MIXED INCOME, GROSS												
Gross capital formation												

^a Excludes some parts of 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 100: 1993 SNA, Sri La	anka	rupee, Wes	stern calenda	ar year								Data	in millions
		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a —	25246.0	33439.0	44968.0	56308.0	60125.0	67900.0	84722.0	113693.0	134523.0	142817.0	160297.0	
prices	_	3567.0	3826.0	13093.0	13842.0	13065.0	12119.0	15270.0	21174.0	30192.0	30714.0	33073.0	
Equals: VALUE ADDED, GROSS, at basic prices	b	21679.0	29613.0	31875.0	42466.0	47060.0	55781.0	69452.0	92519.0	104331.0	112103.0	127224.0	
Compensation of employees	_	4543.0	6210.0	6606.0	31856.0	35191.0	40595.0	49986.0	66631.0	75843.0	79764.0	89485.0	
Taxes on production and imports, less Subsidies	_	2541.0	3613.0	3733.0	***	***	***		-4514.0	335.0	1584.0	401.0	
Taxes on production and imports	_	2541.0	3613.0	3733.0					516.0	391.0	1728.0	443.0	
Less: Subsidies	_								5030.0	56.0	144.0	42.0	
OPERATING SURPLUS, GROSS	С	17136.0	23403.0	25269.0	10610.0	11870.0	15186.0	19466.0	25887.0	28487.0	32339.0	37738.0	
MIXED INCOME, GROSS	_												
Gross capital formation													

^a Excludes some parts of other taxes on production.

^b At factor cost.

^c Includes Mixed Income, Gross.

b At factor cost.
c 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, Sri La	anka	a rupee, We	stern calend	ar year								Data	in millions
		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a	152024.0	164683.0	190782.0	204631.0	242425.0	319330.0	480624.0	593850.0	704578.0	795440.0	988668.0	
prices		70864.0	73244.0	92402.0	96509.0	117413.0	154654.0	267610.0	336132.0	385589.0	436197.0	572776.0	
Equals: VALUE ADDED, GROSS, at basic prices	b	81160.0	91439.0	98380.0	108122.0	125012.0	164676.0	213014.0	257718.0	318989.0	359243.0	415892.0	
Compensation of employees Taxes on production and	_	54608.0	61573.0	65465.0	82882.0	95525.0	122465.0	156663.0	189666.0	236961.0	261201.0	298923.0	
imports, less Subsidies Taxes on production and	_	3050.0	2155.0	2024.0	1989.0	2680.0	3323.0	3819.0	6386.0	8149.0	7005.0	7522.0	
imports	_	3587.0	2354.0	2071.0	2112.0	2716.0	3331.0	3828.0	6408.0	8178.0	7082.0	7674.0	
Less: Subsidies OPERATING SURPLUS.	_	537.0	199.0	47.0	123.0	36.0	8.0	9.0	22.0	29.0	77.0	152.0	
GROSS	С	26551.0	29866.0	32914.0	25240.0	29486.0	42211.0	56351.0	68052.0	82028.0	98042.0	116969.0	
MIXED INCOME, GROSS	_						***	***	***	***			
Gross capital formation													

^a Excludes some parts of 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 100: 1993 SNA, Sri Lar	nka rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 335951.0	343711.0	386500.0	398996.0	466814.0	505519.0	586907.0	671438.0	932994.0	921359.0	1038341.0	
prices Equals: VALUE ADDED,	87574.0	75838.0	100195.0	78407.0	95026.0	114050.0	124356.0	85443.0	201540.0	150143.0	214153.0	
GROSS, at basic prices	b 248376.0	267873.0	286305.0	320589.0	371788.0	391469.0	462551.0	585995.0	731454.0	771216.0	824188.0	
Compensation of employees Taxes on production and	90723.0	97921.0	103424.0	81256.0	93935.0	96260.0	112482.0	142595.0	179661.0	185408.0	195871.0	
imports, less Subsidies OPERATING SURPLUS,	78505.0	84300.0							•••			
GROSS	<u>°</u> 157654.0	169953.0	182881.0	239332.0	277853.0	295210.0	350069.0	443400.0	551794.0	585808.0	628317.0	
MIXED INCOME, GROSS			***	***	***	***		***	***			
Gross capital formation												

^a Excludes some parts of other taxes on production.

^b At factor cost.

^c Includes Mixed Income, Gross.

^b At factor cost.

c 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, Sri Lanl	ka rupee, We	stern calenda	ar year								Data	in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate	260039.0ª	304274.0ª	333042.0ª	382121.0ª	462456.0ª	564100.0ª	690081.0ª	701942.0ª	1180518.0	1159094.0	1217177.0	
consumption, at purchaser's prices	125212.0	145610.0	155387.0	179978.0	219822.0	273486.0	340596.0	273486.0	643756.0	555366.0	515650.0	
Equals: VALUE ADDED, GROSS, at basic prices	134828.0b	158664.0b	177655.0b	202143.0b	242634.0b	290614.0b	349485.0 ^b	428456.0b	536762.0b	603728.0	701527.0	
Compensation of employees	46655.0	54947.0	60798.0	141198.0	168945.0	196936.0	234214.0	287328.0	363337.0	399996.0	459463.0	
Taxes on production and mports, less Subsidies Taxes on production and	-3327.0	-3798.0	-3910.0	-1441.0	-2347.0	-3123.0	-4576.0	-4636.0	-5782.0	-3794.0	7872.0	
imports	899.0	966.0	363.0	3189.0	3404.0	3435.0	2870.0	2826.0	2523.0	3178.0	15727.0	
Less: Subsidies OPERATING SURPLUS.	4226.0	4764.0	4273.0	4630.0	5731.0	6558.0	7446.0	7462.0	8305.0	6972.0	7855.0	
GROSS	88172.0°	103717.0°	116857.0°	60944.0°	73688.0°	93677.0°	115269.0°	141128.0°	173425.0°	203732.0	242064.0	
MIXED INCOME, GROSS												
Gross capital formation												

^a Excludes some parts of 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 100: 1993 SNA, Sri La	anka rupee, We	estern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate	_a 165753.0	190047.0	247361.0	281249.0	316515.0	363194.0	458971.0	556652.0	742984.0	864246.0	991931.0	
consumption, at purchaser's prices Equals: VALUE ADDED,	34303.0	39871.0	50044.0	57591.0	66336.0	75799.0	98601.0	115235.0	206266.0	223313.0	252347.0	
GROSS, at basic prices	b 131450.0	150176.0	197317.0	223658.0	250179.0	287395.0	360370.0	441417.0	536718.0	640934.0	739584.0	
Compensation of employees Taxes on production and	72548.0	83467.0	99902.0	116790.0	133330.0	149418.0	191311.0	234639.0	296742.0	352607.0	412735.0	
imports, less Subsidies Taxes on production and	1104.0	1593.0	1519.0	3244.0	5616.0	6686.0	9803.0	12953.0	18397.0	19856.0	29826.0	
imports	1104.0	1593.0										
Less: Subsidies OPERATING SURPLUS,												
GROSS	_c 58902.0	66709.0	97415.0	106868.0	116849.0	137977.0	169059.0	206778.0	239977.0	289326.0	326850.0	
MIXED INCOME, GROSS												
Gross capital formation												

^a Excludes some parts of other taxes on production.

^b At factor cost.

^c Includes Mixed Income, Gross.

b At factor cost.
c 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, Sri La	anka	a rupee, We	stern calend	ar year								Data	in millions
		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a	143090.0	145825.0	179683.0	222075.0	264108.0	321379.0	451806.0	547167.0	724797.0	877343.0	897305.0	
prices Equals: VALUE ADDED,	_	69362.0	67793.0	68992.0	78827.0	100595.0	114540.0	193592.0	212787.0	333023.0	406006.0	372063.0	
GROSS, at basic prices	b	73728.0	78033.0	110691.0	143248.0	163513.0	206839.0	258214.0	334380.0	391774.0	471337.0	525242.0	
Compensation of employees Taxes on production and	_	73728.0	78033.0	110691.0	143248.0	163513.0	206839.0	258214.0	334380.0	391774.0	471337.0	525242.0	
imports, less Subsidies Taxes on production and	_	33767.0	42527.0	28403.0	-455.0	-39.0	-342.0	-377.0	-622.0	-11009.0	-25794.0	-24695.0	
imports	_	34136.0	43065.0	28859.0		240.0	35.0	93.0	105.0	68.0	13.0	23.0	
Less: Subsidies OPERATING SURPLUS,	_	369.0	538.0	456.0	455.0	279.0	377.0	470.0	727.0	11077.0	25807.0	24718.0	
GROSS	_											***	
MIXED INCOME, GROSS	_												
Gross capital formation													

^a Excludes some parts of other taxes on production.

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, Sri Lan	ka rupee, Wes	stern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	33036.0	36726.0	36221.0	29666.0	29138.0	30526.0	23822.0	27215.0	32658.0	67272.0	94973.0	
prices Equals: VALUE ADDED,	17498.0	18046.0	15174.0	15204.0	15713.0	15374.0	17411.0	21366.0	22983.0	29092.0	37656.0	
GROSS, at basic prices	15538.0	18680.0	21047.0	14462.0	13425.0	15152.0	6411.0	5849.0	9675.0	38180.0	57317.0	
Compensation of employees Taxes on production and	12889.0	15508.0	17267.0	11601.0	10735.0	11792.0	4934.0	4505.0	7521.0	29051.0	43112.0	
imports, less Subsidies Taxes on production and	14626.0	15282.0										
imports	14626.0	15282.0										
Less: Subsidies OPERATING SURPLUS,				***	***	***	***	***	***	***	***	
GROSS	2649.0	3172.0	3780.0	2861.0	2690.0	3360.0	1477.0	1344.0	2154.0	9129.0	14205.0	
MIXED INCOME, GROSS												
Gross capital formation												

^a Excludes some parts of other taxes on production.

[□] At factor cost

^b At factor cost.

^c Includes Mixed Income, Gross.

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, Sri Lank	a rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
General public services	29349.0	32766.0	43509.0	41906.0	38120.0	51104.0	123794.0	125106.0	94982.0	122754.0	111171.0	
Defence	52418.0	42569.0	44733.0	48674.0	56333.0	61251.0	77723.0	108264.0	183093.0	204082.0	215436.0	
Public order and safety	9278.0	13328.0	14183.0	18609.0	18972.0	19076.0	23773.0	35394.0	51716.0	65761.0	70261.0	
Economic affairs	16121.0	18165.0	15933.0	15186.0	19712.0	26919.0	27234.0	41288.0	64562.0	73752.0	67291.0	
Environment protection Housing and community amenities	 890.0	930.0	 438.0	 350.0	395.0	 531.0	 768.0	4024.0	 9783.0			
Health Recreation, culture and	17425.0	18073.0	20776.0	28121.0	33840.0	35797.0	46038.0	52646.0	71919.0	86207.0	95287.0	
religion	2691.0	3071.0	625.0	3331.0	903.0	1105.0	1713.0	1889.0	2670.0	3034.0	3058.0	
Education	23429.0	29585.0	32118.0	29059.0	38765.0	51241.0	66328.0	78384.0	113377.0	133684.0	137708.0	
Social protection Equals: General government	25255.0	29866.0	35770.0	36386.0	57030.0	74017.0	84068.0	99550.0	121685.0	150681.0	160674.0	
final consumption expenditure	176856.0	188353.0	208085.0	221622.0	264069.0	321037.0	451438.0	546545.0	713788.0	851549.0	872610.0	

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

Series 100: 1993 SNA, Sri Lan	ka rupee, We	estern calend		Data	in mi							
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
	Individual c	onsumption	expenditur	e of housel	nolds							
Food and non-alcoholic beverages	361322.0	389649.0	461372.0	485991.0	538315.0	595525.0	667069.0	864552.0	1110949.0	1147010.0	1191403.0	
Alcoholic beverages, tobacco and narcotics	89569.0	102310.0	96074.0	111377.0	75973.0	66638.0	153236.0	119600.0	50250.0	44087.0	269204.0	
Clothing and footwear	81932.0	92083.0	100541.0	112908.0	137354.0	145934.0	151459.0	154534.0	176419.0	174527.0	220317.0	
Housing, water, electricity, gas and other fuels Furnishings, household	63995.0	76806.0	125275.0	140219.0	155153.0	169302.0	203594.0	266147.0	392249.0	373986.0	414084.0	
equipment and routine maintenance of the house	39780.0	44036.0	34753.0	49866.0	69044.0	101663.0	131107.0	147964.0	177537.0	183876.0	191118.0	
Health	14036.0	15916.0	17527.0	16395.0	22731.0	25279.0	30393.0	40248.0	56687.0	68565.0	70002.0	
Transport	139586.0	154900.0	170084.0	209702.0	270307.0	338040.0	375769.0	460555.0	671890.0	657592.0	786220.0	
Communication	9984.0	9435.0	7841.0	11387.0	13031.0	16045.0	24841.0	54312.0	70150.0	78653.0	49419.0	
Recreation and culture	14586.0	19311.0	31669.0	34964.0	40021.0	43218.0	59429.0	85349.0	110417.0	90380.0	91158.0	
Education	12887.0	14458.0	1672.0	1807.0	1886.0	2023.0	2210.0	2484.0	2836.0	3116.0	3499.0	
Restaurants and hotels	8559.0	11797.0	20682.0	24568.0	26422.0	29568.0	35798.0	38630.0	45528.0	46749.0	48946.0	
Miscellaneous goods and services Equals: Household final	39973.0	42263.0	32255.0	31274.0	34750.0	57169.0	50640.0	46419.0	79133.0	92757.0	127094.0	
consumption expenditure in domestic market	876209.0	972964.0	1099744.0	1230458.0	1384987.0	1590404.0	1885544.0	2280793.0	2937865.0	2961298.0	3462464.0	
Plus: Direct purchases abroad by residents Less: Direct purchases in	71564.0	78748.0	115523.0	131625.0	157352.0	167390.0	182950.0	214395.0	236946.0	250977.0	338287.0	
domestic market by non-residents Equals: Household final	35245.0	42184.0	49239.0	52671.0	59148.0	65029.0	80117.0	92021.0	101160.0	96053.0	116012.0	
consumption expenditure	912528.0	1009528.0	1166027.0	1309411.0	1483192.0	1692765.0	1988378.0	2403167.0	3085296.0	3116221.0	3684738.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Equals: NPISHs final consumption expenditure	Individual c	onsumption 	expenditur	e of non-pro	ofit institutio	ons servinç 	household	s (NPISHs)				
	Individual c	onsumption	expenditur	e of genera	l governme	nt						
Equals: Individual consumption expenditure of general government												
Equals: Total actual individual consumption												

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, Sri Lank	a rupee, We	estern calend	dar year								Data	a ii
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
eries	100											
	. Production	n account -	Resources									
ess: Financial intermediation ervices indirectly measured only to be deducted if FISIM is ot distributed to uses)		1947096.0 	2249196.0 ^t	° 2476647.0 ^b 	2873800.0 ¹	^b 3381777.0 ^b 	4197209.0 	4923387.0 	6741032.0 	7394669.0 	8463776.0	
Plus: Taxes less Subsidies on roducts c	137167.0	153475.0	168212.0	174227.0	210755.0	257985.0	295164.0	316342.0	343484.0	305309.0	425990.0	
Plus: Taxes on products d	146005.0	162955.0	177353.0	183013.0	221146.0	272903.0	315309.0	342549.0	391545.0	369320.0	484451.0	
Less: Subsidies on products	8839.0	9480.0	9141.0	8786.0	10391.0	14918.0	20145.0	26207.0	48061.0	64011.0	58461.0	
	. Production	n account -	Uses									
ntermediate consumption, at urchaser's prices	631505.0	666314.0	781371.0 ^t	828406.0 ^b	993714.0 ^l	b 1186981.0b	1553693.0	1661041.0	2673836.0	2864682.0	3287445.0	
ROSS DOMESTIC RODUCT	1287286.0	1434257.0	1636037.0 ^t	1822468.0 ^b	2090841.0 ^l	^b 2452782.0 ^b	2938680.0	3578688.0	4410682.0	4835293.0	5602321.0	
ess: Consumption of fixed apital	63750.0	59588.0	65681.0	73039.0	94665.0	114653.0	146182.0	176938.0	223062.0	229488.0	290400.0	
ET DOMESTIC PRODUCT	1223540.0	1374669.0	1570356.0	1749429.0	1996186.0	2338129.0	2792476.0	3401750.0	4187620.0	4605805.0	5311921.0	
	I.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
ROSS DOMESTIC RODUCT	1287286.0	1434257.0	1636037.0	1822468.0	2090841.0	2452782.0	2938680.0	3578688.0	4410682.0	4835293.0	5602321.0	
Ir	I.1.1 Genera	ation of inco	me accoun	t - Uses								
compensation of employees axes on production and	595762.0	663445.0	760334.0	943947.0	1077290.0	1257619.0	1514721.0	1869325.0	2330504.0	2595681.0	2966038.0	
nports, less Subsidies	137167.0	153475.0	168212.0	174227.0	210755.0	257985.0	295164.0	316342.0	343484.0	305309.0	425990.0	
Taxes on production and imports	146005.0	162955.0	177353.0	183013.0	221146.0	272903.0	315309.0	342549.0	391545.0	369320.0	484451.0	
Taxes on products	146005.0	162955.0	177353.0	183013.0	221146.0	272903.0	315309.0	342549.0	391545.0	369320.0	484451.0	
Other taxes on production												
Less: Subsidies	8838.0	9480.0	9141.0	8786.0	10391.0	14918.0	20145.0	26207.0	48061.0	64011.0	58461.0	
Subsidies on products Other subsidies on	8838.0	9480.0	9141.0	8786.0	10391.0	14918.0	20145.0	26207.0	48061.0	64011.0	58461.0	
production PERATING SURPLUS,												
ROSS	554357.0	617338.0	707492.0	704293.0	802797.0		1128781.0	1393022.0		1934303.0		
IIXED INCOME, GROSS	 I 1 2 Allocat	 tion of nrim				•••			•••			
II PERATING SURPLUS,	i. i.2 Allocat	uon or prima	ary income	account - R	esources							

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	100										
MIXED INCOME, GROSS		•••									
Compensation of employees	595603.0	663259.0	759909.0	943417.0	1076689.0	1256679.0	1514734.0	1868085.0	2330504.0	2595681.0	2966038.0
Taxes on production and mports, less Subsidies Taxes on production and	137167.0	153475.0	168212.0	174227.0	210755.0	257985.0	295164.0	316342.0	343484.0	305309.0	425990.0
imports											
Taxes on products											
Other taxes on production			***								•••
Less: Subsidies											
Subsidies on products Other subsidies on											
production											
Property income	e -22850.0	-23655.0	-23742.0	-16005.0	-20087.0	-29109.0	-39215.0	-37814.0	-103549.0	-54562.0	-70623.0
	II.1.2 Allocat	ion of prima	ary income	account - U	ses						
Property income											
GROSS NATIONAL INCOME	1264277.0	1410416.0	1611994.0	1805933.0	2070109.0	2422733.0	2898256.0	3539634.0	4305651.0	4779498.0	5530464.0
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resource	S					
GROSS NATIONAL INCOME Current taxes on income,											
wealth, etc.											
Social contributions Social benefits other than social transfers in kind						•••	•••	•••	•••	•••	
Other current transfers			•••								
	II.2 Seconda		ion of incon								
Current taxes on income, vealth, etc.		-		no account	0000						
-		•••	•••	•••	•••	•••	•••		•••	•••	•••
Social contributions Social benefits other than		•••									***
social transfers in kind		•••							•••		***
Other current transfers GROSS DISPOSABLE		•••							•••		***
NCOME	1337896.0	1498253.0	1716975.0	1922283.0	2206781.0	2597275.0	3096117.0	3784640.0	4583362.0	5116076.0	5938430.0
GROSS DISPOSABLE	II.4.1 Use of	•				0-0-0	000044= 0	0=0.40.40.0	4500000	5.4400 7 0.0	
NCOME Adjustment for the change in net equity of households on	1337896.0	1498253.0	1/169/5.0	1922283.0	2206781.0	2597275.0	3096117.0	3784640.0	4583362.0	5116076.0	5938430.0
pension funds											
	II.4.1 Use of	disposable	income acc	ount - Uses	3						
Final consumption expenditure Individual consumption	1089384.0	1197880.0	1374112.0	1531033.0	1747261.0	2013802.0	2439816.0	2949712.0	3799084.0	3967770.0	4557348.0
expenditure Collective consumption expenditure	. 						····			•••	
Adjustment for the change in net equity of households on		•••	•••	***	•••	***	***	•••	•••	***	•••
pension funds											
SAVING, GROSS	f 246427.0	295304.0	334863.0	384026.0	448581.0	566522.0	638035.0	811802.0	764290.0	1141504.0	1360129.0

^a Excludes some parts of other taxes on production.

^b Discrepancy between the total economy and the domestic sector accounts.

^c Refers to taxes less subsidies on production and imports.

^d Refers to Taxes on production and imports.

^e Refers to Net Value.

^f Excludes the statistical discrepancy between expenditure-based and production-based GDP amounts.

Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, Sri Lank	a rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
\	/.I External a	account of g	joods and s	ervices - Re	sources							
Imports of goods and services	623570.0	638209.0	677676.0	741430.0	923149.0	1012192.0	1208757.0	1413278.0	1699328.0	1345216.0	1726803.0	
Imports of goods	554290.0	532964.0	584561.0	643750.0	811138.0	891359.0	1066615.0	1250386.0	1525705.0	1172618.0	1526604.0	
Imports of services	69280.0	105245.0	93115.0	97680.0	112011.0	120833.0	142142.0	162892.0	173623.0	172598.0	200199.0	
\	/.l External a	ccount of g	joods and s	ervices - Us	ses							
Exports of goods and services	492301.0	551309.0	571195.0	631549.0	738713.0	793153.0	885381.0	1041935.0	1095679.0	1031289.0	1215007.0	
Exports of goods	420114.0	430372.0	449855.0	495426.0	583967.0	638277.0	716579.0	845686.0	878499.0	813911.0	937738.0	
Exports of services	72187.0	120937.0	121340.0	136123.0	154746.0	154877.0	168802.0	196249.0	217180.0	217378.0	277270.0	
EXTERNAL BALANCE OF GOODS AND SERVICES	131269.0	86900.0	106481.0	109881.0	184436.0	219039.0	323376.0	371343.0	603649.0	313921.0	511796.0	

Table 4.3 Non-financial Corporations (S.11)

Series 100: 1993 SNA, Sri La	nka rupee, We	estern caler	ndar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series			100									
	I. Production	n account	- Resources									
Output, at basic prices (otherwise, please specify)	<u> </u>		1419829.0	1558293.0	1852711.0	2178036.0	2669921.0	3067059.0	4227117.0	4438662.0	5256344.0	
	I. Production	n account	- Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, in	=		546309.0	571681.0	702023.0	831162.0	1082686.0	1131715.0	1832136.0	1743176.0	2108934.0	
basic prices Less: Consumption of fixed	_		873520.0	986612.0	1150688.0	1346874.0	1587235.0	1935344.0	2394981.0	2695486.0	3147410.0	
capital VALUE ADDED NET, at basic	_											
prices												

Table 4.4 Financial Corporations (S.12)

Series 100: 1993 SNA, Sri Lar	nka rupee, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series			100									
Output at having size	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	_		167562.0	196336.0	225316.0	259680.0	336856.0	413283.0	517723.0	628407.0	746525.0	
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	_		39606.0	46609.0	54083.0	62213.0	80663.0	99068.0	125042.0	150959.0	180362.0	
basic prices Less: Consumption of fixed	=		127956.0	149727.0	171233.0	197467.0	256193.0	314215.0	392681.0	477448.0	566163.0	
capital VALUE ADDED NET, at basic	_											
prices												

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, Sri La	nka rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output at basis prices	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	143090.0	145825.0	179683.0	222075.0	264108.0	321379.0	573465.0	697448.0	923365.0	1092753.0	1134769.0	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	_ 69362.0	67793.0	68992.0	78827.0	100595.0	112794.0	252266.0	278348.0	419507.0	507372.0	497354.0	
basic prices	73728.0	78032.0	110691.0	143248.0	163513.0	208585.0	321199.0	419100.0	503858.0	585381.0	637415.0	
Less: Consumption of fixed capital												
VALUE ADDED NET, at basic prices	-											

Table 4.6 Households (S.14)

Series 100: 1993 SNA, Sri La	nka rupee, We	estern calen	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series			100									
Output, at basic prices	I. Productio	n account -	Resources									
(otherwise, please specify)	_		382860.0	395906.0	433352.0	490244.0	589420.0	698884.0	1024212.0	1136491.0	1236934.0	
	I. Productio	n account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	_		83329.0	86681.0	98037.0	112148.0	134958.0	147826.0	291426.0	406715.0	448013.0	
basic prices	_		299531.0	309225.0	335315.0	378096.0	454461.0	551058.0	732786.0	729776.0	788921.0	
Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	_											

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

ıka rupee, We	estern calend	dar year								Data	in millions
2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
		100									
I. Production	n account -	Resources									
_		14131.0	14585.0	15934.0	17662.0	27547.0	46713.0	48615.0	98356.0	89205.0	
I. Production	n account -	Uses									
-		1594.0	1666.0	1806.0	2006.0	3119.0	4084.0	5725.0	56460.0	52781.0	
=		12537.0	12919.0	14128.0	15656.0	24428.0	42629.0	42890.0	41896.0	36424.0	
-											
	2000	2000 2001 I. Production account -	100 I. Production account - Resources 14131.0 I. Production account - Uses 1594.0 12537.0	2000 2001 2002 2003 100 I. Production account - Resources	2000 2001 2002 2003 2004 100 I. Production account - Resources	2000 2001 2002 2003 2004 2005 100 I. Production account - Resources 14131.0 14585.0 15934.0 17662.0 I. Production account - Uses 1594.0 1666.0 1806.0 2006.0 12537.0 12919.0 14128.0 15656.0	2000 2001 2002 2003 2004 2005 2006 100 I. Production account - Resources 14131.0 14585.0 15934.0 17662.0 27547.0 I. Production account - Uses 1594.0 1666.0 1806.0 2006.0 3119.0 12537.0 12919.0 14128.0 15656.0 24428.0	2000 2001 2002 2003 2004 2005 2006 2007 100 I. Production account - Resources 14131.0 14585.0 15934.0 17662.0 27547.0 46713.0 I. Production account - Uses 1594.0 1666.0 1806.0 2006.0 3119.0 4084.0 12537.0 12919.0 14128.0 15656.0 24428.0 42629.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 100 I. Production account - Resources 14131.0 14585.0 15934.0 17662.0 27547.0 46713.0 48615.0 I. Production account - Uses 1594.0 1666.0 1806.0 2006.0 3119.0 4084.0 5725.0 12537.0 12919.0 14128.0 15656.0 24428.0 42629.0 42890.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 100 I. Production account - Resources 14131.0 14585.0 15934.0 17662.0 27547.0 46713.0 48615.0 98356.0 I. Production account - Uses 1594.0 1666.0 1806.0 2006.0 3119.0 4084.0 5725.0 56460.0 12537.0 12919.0 14128.0 15656.0 24428.0 42629.0 42890.0 41896.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 100 I. Production account - Resources 14131.0 14585.0 15934.0 17662.0 27547.0 46713.0 48615.0 98356.0 89205.0 I. Production account - Uses 1594.0 1666.0 1806.0 2006.0 3119.0 4084.0 5725.0 56460.0 52781.0 12537.0 12919.0 14128.0 15656.0 24428.0 42629.0 42890.0 41896.0 36424.0

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

Series 100: 1993 SNA, Sri Lar	nka rupee, We	estern calend	lar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	99862.0	107781.0	67310.0	73815.6	83694.0	91505.6	113045.7	144577.0	190789.0	192962.0	288206.0	
Mining and quarrying	17151.0	17968.0	19888.0	25522.0	30129.0	35931.6	46202.0	56645.0	71768.0	79204.0	89100.0	
Manufacturing Electricity, gas and water	207428.0	234385.0	268756.0	302358.0	345503.0	421120.0	500746.0	592102.0	705651.0	764376.0	903345.0	
supply	21679.0	29613.0	31875.0	42466.0	47060.0	55781.0	69451.6	92519.0	104331.0	112103.0	127224.0	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 59793.0	68145.0	25729.0	31165.0	50485.6	78900.0	74370.6	75796.0	105802.0	187856.0	209511.0	
restaurants Transport, storage and	237792.0	255167.0	276138.0	306540.0	350267.0	373333.6	439231.0	551810.0	684565.0	736370.0	790978.0	
communications Financial intermediation; real estate renting and business	_ 127149.0	150075.0	164210.0	191575.0	231413.6	276440.0	331904.0	417628.0	523742.0	585842.0	683142.0	
activities Public administration and defence; compulsory social												
security Education; health and social work; other community, social												
and personal services Private households with employed persons	_ 14511.0	17480.0	19614.0	13170.0	12136.0	13862.6	4812.0	4268.0	8090.0	36772.0	55905.0	
VALUE ADDED GROSS, at basic prices	785365.0	880615.0	873520.0	986612.2	1150689.0	1346876.0	1579762.3	1935344.0	2394738.0	2695485.5	3147411.0	

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

Series 100: 1993 SNA, Sri Lar	nka rupee, We	stern calend	ar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	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	92031.0	105584.0	127955.6	149727.4	171232.0	197467.0	256192.9	314215.0	392682.0	477448.0	566163.0	
defence; compulsory social security												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Education; health and social work; other community, social and personal services Private households with												
employed persons VALUE ADDED GROSS, at basic prices	92031.0	105584.0	127955.6	149727.4	171232.0	197467.0	256192.9	314215.0	392682.0	477448.0	566163.0	

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

Series 100: 1993 SNA, Sri Lanl	ka rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
1	Industries											
Agriculture, hunting, forestry; fishing							***					
Mining and quarrying												
Manufacturing Electricity, gas and water	5118.0	6109.0	6527.3	7104.0	5474.0	6869.0	8476.0	10192.6	11832.0	14184.0	14269.0	
supply				•••			•••			•••	•••	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	10742.0	11232.0	12019.0	13496.0	5705.6	9397.0	19456.0	27932.6	39000.0	45719.0	44896.0	
restaurants Transport, storage and	10585.0	12706.0	10167.0	14049.0	21521.0	18135.0	23319.6	34185.0	46889.0	34846.0	33210.0	
communications Financial intermediation; real estate renting and business activities	7678.0	8589.0	13444.6	10568.0	11220.0	14174.0	17581.4	10828.0	13020.0	17886.0	18385.0	
Public administration and defence; compulsory social												
security Education; health and social	73728.0	78032.0	110691.0	143248.0	163513.0	206839.0	258213.6	334380.0	391774.0	471337.0	525242.0	
work; other community, social and personal services Private households with	1027.0	1200.0	1433.0	1292.0	1289.0	1289.0	1599.3	1582.0	1585.0	1408.0	1412.0	
employed persons VALUE ADDED GROSS, at basic prices	108878.0		 154281.9	 189757.0	208723.0	256703.4	328645.9	419100.0	504100.0	 585380.5	637414.0	

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

Series 100: 1993 SNA, Sri La	nka rupee, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	102285.0	107545.0	167175.0	167837.6	182610.0	205869.0	231357.4	285336.0	426846.0	448970.0	452986.0	
Mining and quarrying											***	
Manufacturing Electricity, gas and water	11517.0	12517.0	14899.3	16914.0	19066.0	21576.0	24170.4	27159.6	30607.0	33550.0	37451.0	
supply												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	8455.0	9619.0	48095.0	50542.0	54692.6	60723.0	94759.4	111360.0	131297.0	83771.0	125062.0	
restaurants Transport, storage and		•••										
communications Financial intermediation; real estate renting and business		•••									•••	
activities Public administration and defence; compulsory social	39419.0	44592.0	69361.6	73931.0	78946.6	89928.0	104177.4	127202.0	144037.0	163486.0	173422.0	
security Education; health and social work; other community, social					***	***	•••	•••	•••	•••		
and personal services Private households with												
employed persons VALUE ADDED GROSS, at			•••		***		•••	•••	•••			
basic prices	161675.0	174273.0	299530.9	309224.6	335316.0	378096.0	454464.6	551058.0	732787.0	729776.4	788921.0	

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

Series 100: 1993 SNA, Sri La	nka rupee, We	stern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	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	2170.0	2443.0	12537.0	12919.4	14128.0	15655.6	24427.8	42629.0	42890.0	41896.0	36424.0	
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												
basic prices	2170.0	2443.0	12537.0	12919.4	14128.0	15655.6	24427.8	42629.0	42890.0	41896.0	36424.0	

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

Series 100: 1993 SNA, Sri Lar	ıka rupee, We	estern calen	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	Industries											
Agriculture, hunting, forestry; fishing	202146.0	215326.0	234485.0	241653.2	266304.0	297374.6	344403.1	429914.0	617635.0	641932.0	741192.0	
Mining and quarrying	17151.0	17968.0	19887.0	25522.0	30129.0	35931.6	46202.0	56645.0	71768.0	79204.0	89100.0	
Manufacturing Electricity, gas and water	224063.0	253012.0	290182.6	326376.0	370043.0	449565.0	533392.0	629454.0	748090.0	812110.0	955065.0	
supply	21679.0	29613.0	31875.0	42466.0	47060.0	55781.0	69451.6	92519.0	104331.0	112103.0	127224.0	
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 81160.0	91439.0	98380.0	108122.4	125013.0	164675.6	213013.8	257718.0	318989.0	359242.6	415893.0	
restaurants Transport, storage and	248377.0	267873.0	286305.0	320589.0	371788.0	391468.6	462550.6	585995.0	731454.0	771216.0	824188.0	
communications Financial intermediation; real estate renting and business	134827.0	158664.0	177654.6	202143.0	242633.6	290614.0	349485.4	428456.0	536762.0	603728.0	701527.0	
activities Public administration and defence; compulsory social	131450.0	150176.0	197317.2	223658.4	250178.6	287395.0	360370.3	441417.0	536719.0	640934.0	739585.0	
security Education; health and social	73728.0	78032.0	110691.0	143248.0	163513.0	206839.0	258213.6	334380.0	391774.0	471337.0	525242.0	
work; other community, social and personal services Private households with	15538.4	18680.4	21047.0	14462.0	13425.0	15152.0	6411.0	5849.0	9675.0	38180.0	57317.0	
employed persons VALUE ADDED GROSS, at												
basic prices	1150118.0	1280783.0	1467825.4	1648240.6	1880088.0	2194789.0	2643493.5	3262347.0	4067197.0	4529986.4	5176333.0	

Sudan (up to 2011)

Source

The preparation of national accounts statistics in Sudan is undertaken by Central Bureau of Statistics, Khartoum. The official estimates, sources and methods are published in a series of 2 publications entitled "National Accounts and Supporting Tables". Input-output tables were published in 1964 in "National Income of Sudan in 1961/62 (with preliminary estimates for 1962/63). Reply to the United Nations national accounts questionnaire from the Department of Statistics.

General

The estimates shown in the following tables have been prepared 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. From 1969 to 1994, estimates are for fiscal years beginning 1 July. Estimates from 1996 onwards are for fiscal years beginning 1 January. 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

All components of gross domestic product by expenditure type are estimated through the expenditure approach except the estimates of gross fixed capital formation which are based partly on the commodity-flow method and partly on the expenditure approach. The sources of data for government final consumption expenditure are the actual figures available at Ministry of Treasury, Ministry of Local Government, different government units and public entities. For the central government, current and capital expenditure budgets are available, while for the local government figures on receipts and expenditures are available only for the 15 northern provinces, for the 10 southern provinces, budget figures have to be used. The estimates of private fixed consumption expenditure are based on the Quick Household Sample Survey 2007 which provided for the 15 northern provinces, data on average income and expenditure of households in the urban, semi-urban and rural areas. The number of households in these areas is based on the result of the 1993 Population Census. For the 10 southern provinces, which were not included in the Quick Household Sample Survey 2007, certain assumptions have been made to estimate their average expenditure per household. The expenditure by object per household has been calculated for 1967/68 to 1970/71 by multiplying an estimated rate of consumption increase by the number of urban, semi-urban and rural households in the North and the South. Increase in stocks is estimated partly on the basis of replies to questionnaires sent to public enterprises, producing industries and wholesale and retail trade companies. Capital formation estimates for central government and public entities are extracted from government capital expenditure accounts and for local government from the accounts of local councils. Total private expenditure on construction is obtained as a residual after deducting public expenditure on construction from total output of the construction sector. The expenditure on machinery and equipment is obtained from the statistics of imports classified by end-use. The data on external transactions are provided by the Bank of Sudan. The estimates of direct purchases by non-residents are based on a survey of the non-residents in Sudan.

Income Approach

In estimating the cost-structure components of gross domestic product, compensation of employees is taken as the wage bill reported by manufacturing establishments and companies in the various economic activities. For the agriculture and primary sectors, compensation of employees is imputed from the employment side. Operating surplus is in most cases taken as the residual of gross output over total costs. Depreciation estimates of public corporations and private manufacturing enterprises are based on actual information available. Indirect taxes consist mainly of import and excise duties and are obtained from government budgets and accounts.

Production Approach

The table of gross domestic product by kind of economic activity is prepared at market prices, i.e. producers' values. Value added of most industries is estimated through the production approach. The income approach is used for government services and for electricity, gas and water. The commodity-flow method is used for the construction and trade sectors, while the expenditure approach is used for private services. For the agricultural sector, information on crop production is based on rough estimates furnished by the Ministry of Agriculture. To obtain the value of most crops, production figures are multiplied by auction or wholesale prices reduced by 10 percent for transport and distribution margins. The estimates of value added of cotton, wheat, durra and ground-nuts are based on the records of Sudan Gezira Board which provides data on production, value and cost of production. The value of animal production is obtained through multiplying the assumed production per species by average producer price per head, supplied by the Ministry of Animal Resources. In the calculation of input and value added of livestock, dairy and poultry products, data on quantities and prices was provided by Ministry of Animal Resources. There is a considerable difficulty in estimating the non-marketed production and own consumption in agriculture, as such information is only available from supply and disposition surveys which unfortunately have not been recently conducted. For forestry, hunting and fishing, data are supplied by the respective departments. The intermediate consumption of hunting and fishing is assumed to be a certain percentage of gross output. The gross output and value added of manufacturing are based on the Industrial Survey 2001. For years after 2001, production data for main products was obtained from Ministry of Industry, and Big establishments (like sugar, cement, cars, ...) and prices were obtained from sample establishments for each type of manufacturing. Grossing factor for each manufacturing type was used to cover all manufacturing production according to the share of selected main products in the last Manufacturing Survey 2001. The intermediate consumption was calculated as per cent of output according to last Manufacturing Survey 2001. The value added of industrial corporations are obtained from the balance sheets and profit and loss accounts of the corporations. Gross output of construction is estimated indirectly by calculating the total supplies of cement and the imported building materials. Intermediate consumption constitute 60 per cent of gross output. The market value of imported building materials is calculated by adding estimated margins to the c.i.f. value. For the domestic production of cement, an assumed average price per ton is applied. The construction of traditional buildings is estimated based on the 1993 Population Census and certain assumptions. For the trade sector, the trade margin of imported goods is calculated on the basis of c.i.f. value plus five per cent covering assumed duties and transport margin. For local production, it is assumed that 20 per cent of agricultural production represents own consumption. For the remaining marketable agricultural and industrial production, the trade margin is assumed to be 21.2 per cent. A rough estimate of the intermediate consumption is obtained by applying certain per cent ages and ratios. For transport, detailed data on receipts and expenditure are obtained from the accounts of the large public enterprises and by means of questionnaires and special surveys for other enterprises. Information on banks and insurance companies are obtained from the enterprises concerned. Gross output of banks is equated to the sum of actual service charges received plus imputed service charges. Data on intermediate consumption and factor income of banks and insurance companies are obtained from their balance sheet and profit and loss statements. The estimates of producers of government services are obtained from the ordinary budget or the extra-budgetary funds. For health services, entertainment and personal care, information is obtained from the institutions concerned and from the Quick Household Sample Survey 2007 and the Population Census 1993. Gross domestic product by kind of economic activity at constant prices estimated according to calculated deflators for each activity Including Consumer Price Index for some of the Service Sectors.

Table 1.1 Gross domestic product by expenditures at current prices

Series 60: 1968 SNA, SDG, We	stern calend	ar year								ı	Data in tens	of milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50		60									
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure	307915.8	352406.0	403823.1 4038.2	4790.1	5779.0	7348.3	8387.8	9754.4	10542.5	11754.2	12473.2	
Household final	289464.5	326254.6	374667.0	47 90.1	3779.0	7340.5	0307.0	3734.4	10342.5	11754.2	12475.2	
consumption expenditure	209404.5	320234.0	3746.7	4402.9	5205.3	6736.1	7360.4	8722.4	9415.9	10490.9	11180.0	
NPISHs final consumption				1102.0	0200.0	0700.1	7000.1	0122.1	0110.0	10 100.0	11100.0	
expenditure		•••				58.6	73.0	70.9	73.0	87.4	93.2	
General government final	18451.2	26151.4	29156.0									
consumption expenditure			291.6	387.3	573.7	553.5	954.4	961.1	1053.6	1175.8	1200.1	
Individual consumption	1816.6	1834.9	2045.7									
expenditure			20.5	36.0	160.4	41.4	77.7	78.2	84.3	94.1	96.0	
Collective consumption	16634.6	24316.5	27110.3									
expenditure			271.1	351.3	413.3	512.2	876.7	882.9	969.3	1081.8	1104.1	
Gross capital formation	38876.2	67874.7	104263.9									
			1042.6	988.0	1307.0	2118.6	2527.6	2723.5	2790.0	2858.5	3480.4	
Gross fixed capital formation	32677.2	47643.3	92584.3									
	0400.0	20231.4	925.8	741.4	1122.5	1769.5	1961.6	2283.8	2416.5	2537.7	3170.4	
Changes in inventories	6199.0	20231.4	11679.7 116.8	246.6	184.5	349.1	565.9	439.7	373.5	320.8	309.9	
Acquisitions less disposals				240.0	104.5	349.1	505.9	439.7	3/3.5	320.0	309.9	
of valuables												
Exports of goods and services	49027.3	44170.7	53699.9	***								
Exposite of goods and solvious	10021.0		537.0	670.3	986.9	1202.8	1271.8	1866.5	2540.1	1912.0	2752.2	
Exports of goods	48325.6	43792.5	50288.3	2.2.0							<u>_</u>	
			502.9	661.0	975.6	1175.1	1228.2	1789.8	2440.7	1822.2	2699.6	
Exports of services	701.7	378.2	3411.5									
			34.1	9.4	11.3	27.8	43.7	76.7	99.5	89.8	52.6	
Less: Imports of goods and	59192.1	57865.8	84225.8									
services			842.3	875.1	1200.7	2099.0	2358.0	2360.6	2503.5	2585.9	2641.2	
Imports of goods	42618.4	40874.2	63116.7									
	40550 -	10001 -	631.2	749.3	1052.5	1645.8	1752.9	1768.9	1955.7	1986.6	2092.5	
Imports of services	16573.7	16991.6	21109.0	405.0	440.0	450.4	COF 4	F04 7	E 47.0	F00 4	E40 7	
Equals: GROSS DOMESTIC	220027.4	400505.0	211.1	125.8	148.2	453.1	605.1	591.7	547.8	599.4	548.7	
PRODUCT	336627.1	406585.6	477561.1 4775.6	5573.4	6872.1	8570.7	9829.2	11983.8	13369.2	13938.6	16064.7	
RODUCI			4//5.0	55/5.4	00/2.1	03/0./	9029.2	11903.0	13309.2	10900.0	10004.7	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 60: 1968 SNA, SDG, We	stern calend	ar year								Dat	a in tens of	thousand
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	50 1981		60 2000									
	Expenditure			c product								
Final consumption expenditure	129530.0	130540.0		3007004.2	3195739.1	3958621.1 1380.0	1639.0	1575.0	1474.0	1607.0	1667.0	
Household final consumption expenditure	111460.0	106370.0		2740988.4	2920852.2	3729063.7 1012.0	1257.0	1196.0	1110.0	1293.0	1349.0	
NPISHs final consumption expenditure							1237.0	1190.0	1110.0	1293.0	1349.0	
General government final	18070.0	24170.0	24800.0			9.0	10.0	10.0	10.0	12.0	12.0	
consumption expenditure	10070.0	24170.0	231640.0	266020.0	274890.0	229560.0 358.0	370.0	369.0	354.0	302.0	305.0	
Individual consumption expenditure	***	***								0.1.0	0.1.0	
Collective consumption expenditure						27.0	30.0	30.0	28.0	24.0	24.0	
experiulture						331.0	340.0	339.0	326.0	278.0	281.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	50 1981		60 2000									
Gross capital formation	19646.0	30269.0	40268.0 727610.0	972240.0	1162910.0	1392000.0 936.0	847.0	871.0	904.0	941.0	1043.0	
Gross fixed capital formation	17468.0	22656.0	36966.0 691520.0	907100.0	1136200.0	1358430.0 881.0	795.0	813.0	844.0	879.0	974.0	
Changes in inventories	2178.0	7613.0	3302.0 36090.0	65140.0	26710.0	33580.0 55.0	52.0	58.0	60.0	62.0	69.0	
Acquisitions less disposals of valuables								36.0		02.0	09.0	
Exports of goods and services	14240.0	15570.0	17990.0 619382.8	631088.8	706833.2	802832.6 233.0	230.0	349.0	423.0	387.0	506.0	
Exports of goods	14036.2	15436.7	16847.1			233.0	230.0	349.0	423.0	307.0	506.0	
Exports of services	203.8	133.3	1142.9			227.0	222.0	335.0	407.0	369.0	497.0	
Less: Imports of goods and	16700.0	13810.0	20760.0	•••	•••	6.0	8.0	14.0	16.0	18.0	9.0	
services	40004.0	0754.0	735825.5	836487.6	1096295.0	1825524.1 515.0	548.0	504.0	460.0	440.0	480.0	
Imports of goods	12024.0	9754.9	15557.0 			 404.0	408.0	378.0	359.0	340.0	380.0	
Imports of services	4676.0	4055.1	5203.0 									
Equals: GROSS DOMESTIC PRODUCT	146716.0	162569.0		3773844 2	3969190.5	111.0	140.0	126.0	101.0	100.0	100.0	
FRODUCI			55 14 100. I	3113044.2	3308180.5	2034.0	2167.0	2292.0	2342.0	2543.0	2712.0	

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

Series 50: 1968 SNA, Sudanese pounds, Western calendar year Series 60: 1968 SNA, SDG, Western calendar year Data in tens of millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 50 60 GROSS DOMESTIC 336627.1 406585.6 477561.1 PRODUCT 6872.1 5573.4 8570.7 9829.2 11983.8 13369.2 13938.6 16064.7 4775.6 Plus: Compensation of employees - from and to the -42.0 190.8 100.9 rest of the world, net 0.2 1.0 1.2 -0.1 0.1 -0.1 0.1 6.8 30.3 Plus: Compensation of employees - from the rest of 237.7 193.5 69.1 the world 0.4 30.5 1.9 1.4 0.5 0.4 0.5 0.6 6.8 Less: Compensation of employees - to the rest of 111.1 46.9 92.6 the world 0.2 0.6 0.4 0.5 0.4 0.4 0.0 0.2 Plus: Property income - from -14673.7 -14426.5 -15807.1 and to the rest of the world, net -158.1 -227.2 -287.3 -327.9 -338.9 -454.3 -630.2 -705.4 -592.2 Plus: Property income - from 48.6 220.4 560.1 the rest of the world 5.6 1.2 5.2 10.3 19.0 36.5 8.5 1.6 2.2 Less: Property income - to 14722.3 14646.9 16367.3 the rest of the world 163.7 228.4 292.4 338.1 357.8 490.8 638.7 707.0 594.3 Sum of Compensation of employees and property income - from and to the rest -14715.6 -14235.7 -15706.3 of the world, net -157.1 -226.0 -287.4 -327.8 -339.0 -454.2 -630.1 -698.6 -561.9 Plus: Sum of Compensation of employees and property income - from the rest of the 117.8 458.1 753.6 world 7.5 2.6 5.6 10.7 19.4 37.0 9.1 8.4 32.6 Less: Sum of Compensation of employees and property income - to the rest of the 14833.4 14693.8 16459.9 228 6 707.0 world 164.6 293.0 338 6 358 4 4912 639 1 594 5

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50		60									
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL	321911.5	392349.9	461854.8									
INCOME			4618.5	5347.4	6584.8	8242.9	9490.2	11529.7	12739.1a	13240.0	15502.8	
Plus: Current transfers - from	5958.4	9649.5	17181.3									
and to the rest of the world, net			171.8	186.8	290.1	352.2	273.1	77.1	80.5	235.5	504.5	
Plus: Current transfers -	17674.2	21315.2	28906.1									
from the rest of the world			289.1	321.1	421.7	469.1	501.2	504.0	841.5	691.7	795.4	
Less: Current transfers - to	11715.8	11665.7	11724.8									
the rest of the world			117.2	134.4	131.6	116.8	228.1	426.9	760.9	456.2	290.9	
Equals: GROSS NATIONAL	327869.8	401999.3	479036.1									
DISPOSABLE INCOME			4790.4	5534.2	6874.9	8595.1	9763.3	11606.7	12819.7a	13475.5	16007.3	
Less: Final consumption												
expenditure / Actual final	307915.8	352406.0	403823.1									
consumption			4038.2	4790.1	5779.0	7348.3	8387.8	9754.4	10542.5	11754.2	12473.2	
Equals: SAVING, GROSS	19954.1	49593.3	75213.0									
			752.1	744.0	1095.9	1246.8	1375.5a	1852.4a	2277.1a	1721.3a	3534.0a	
Plus: Capital transfers - from	8399.4	14426.5	15807.1									
and to the rest of the world, net	0000.1	11120.0	158.1	227.2	287.3	327.9	338.8	454.3	630.2	705.4	592.2	
Plus: Capital transfers - from	8399.4	14426.5	15807.1		201.0	020	000.0		000.2		002.2	
the rest of the world	0000.1	11120.0	158.1	227.2	287.3	327.9	338.8	454.3	630.2	705.4	592.2	
Less: Capital transfers - to				227.2	207.0	027.0	000.0	101.0	000.2	700.1	002.2	
the rest of the world												
Less: Gross capital formation	38876.2	67874.7	104263.9							•••		
LCGG. Gross capital formation	30070.2	01014.1	925.8 ^b	741.5 ^b	1122.5 ^b	2118.6	2527.6	2723.5	2790.0	2858.5	3480.4	
Less: Acquisitions less			323.0	7-1.5	1122.5	2110.0	2021.0	2120.0	2750.0	2000.0	J-00. 4	
disposals of non-produced												
non-financial assets	***	•••	•••									
Equals: NET LENDING (+) /				•••	•••				***	•••		
NET BORROWING (-) OF	-10522.7	-3854.9	-13243.8									
THE NATION	-10022.7	-3034.9	-13243.6	229.8	260.7	-543.9	-813.2	-417.0	117.3	-431.8	645.8	
THE TWITTON			-13.0	223.0	200.7	-040.8	-013.2	-417.0	117.3	-401.0	0+0.0	
1	Net values: 0	Gross Natio	nal Income /	Gross Nati	onal Dispos	able Incom	e / Saving G	iross less C	onsumption	n of fixed ca	apital	
Less: Consumption of fixed	29852.1	29969.7	37455.5		poo							
capital	20002.1	20000.1	351.4	385.3	529.4	765.3	771.5	843.4	916.8	214.8	232.7	
Equals: NET NATIONAL	292059.3	362380.1	424399.3	000.0	020.4	7 00.0	771.0	010.1	0.10.0	21-1.0	202.7	
INCOME	202000.0	302000.1	4267.2	4962.0	6055.4	7477.6	8718.7	10686.2	12004.3	13025.2	15270.0	
Equals: NET NATIONAL	298017.7	372029.6	441580.6	₩302.0	0055.4	1411.0	07 10.7	10000.2	12004.3	10020.2	13210.0	
DISPOSABLE INCOME	230011.1	312028.0	4439.0	5148.8	6345.5	7829.9	8991.8	10763.3	12084.8	13260.7	15774.5	
Equals: SAVING, NET	-9898.0	19623.6	37757.5	0.0	0345.5	1029.9	0.1860	10703.3	12004.0	13200.7	13/14.5	
		13023.0	31131.3									

^a Discrepancy between components and total.

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

Series 50: 1968 SNA, Sudanese pounds, Western calendar year Series 60: 1968 SNA, SDG, Western calendar year Data in tens of millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 50 60 Industries 178782.3 Agriculture, hunting, forestry; 119881.1 144551.1 fishing 1787.8 2117.0 2321.8 2827.4 3127.7 4274.3 4903.2 4497.1 5446.5 143255.6 Agriculture, hunting, forestry 118543.9 177052.3 3059.2 4215.1 4835.5 4430.0 5369.6 Agriculture, hunting and 117931.6 142551.9 176816.4 3044.1 4212.3 4830.1 4426.0 5363.3 related service activities 612.3 703.7 235.9 Forestry, logging and 2.7 related service activities 15.1 5.4 4.0 6.3 1337.3 1295.5 1730.0 Fishing 68.5 59.2 67.8 67.1 76.9 Mining and quarrying 31905.0 23261.8 27833.2 380.8 473.6 644.3 1024.9 1706.4 2314.4 1577.7 1494.3 319.1 Manufacturing 18365.5 32375.3 38631.7 386.3 426.5 550.6 635.0 772.5 938.4 986.2 1176.9 1297.5 Electricity, gas and water 2942.7 3545.7 4736.2 47.4 29.9 97.9 124.1 37.4 45.8 50.8 79.5 89.3 supply Construction 11476.6 14683.8 18663.9 210.9 376.5 186.9 257.9 423.8 464.5 471.1 608.7 734.0

^b Refers to gross fixed capital formation.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50		60									
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade,	56105.8	63780.2	69209.4 692.1	852.6	1062.7	1248.7	1472.7	1672.8	1837.6	2061.3	2338.1	
repair of motor vehicles, motorcycles and personal and household goods	53601.5	60919.3	66101.4 661.0	817.7	1022.5	1199.1	1416.3	1606.1	1764.3	1984.0	2248.2	
Hotels and restaurants	2504.4	2860.9	3108.0 31.1	34.9	40.2	49.7	56.4	66.7	73.3	77.3	89.8	
Transport, storage and communications Land transport; transport via pipelines, water transport; air transport; Supporting and	38667.2	42767.1	40142.8 401.0	554.4	823.3	1095.9	1272.5	974.0	1015.7	1425.2	1563.3	
auxiliary transport activities; activities of travel agencies	34802.5	38763.9	34231.9 341.9	442.7	698.6	959.5	1109.3	656.9	635.8	1034.1	1118.7	
Post and telecommunications	3864.7	4003.2	5911.0 59.0	111.7	124.8	136.4	163.1	317.1	379.9	391.2	444.6	
Financial intermediation; real estate, renting and business activities	26860.6	30707.0	39687.3 396.9	423.3	513.3	635.5	796.0	900.6	1025.1	1252.8	1690.4	
Financial intermediation	3464.3	3486.0	5149.3 51.5	67.3	95.7	143.3	195.1	184.3	208.8	231.4	230.4	
Real estate, renting and business activities	23396.2	27220.9	34538.0 345.4	356.1	417.6	492.2	600.9	716.3	816.2	1021.3	1460.0	
Public administration and defence; compulsory social security Education; health and social	12295.7	20561.5	22056.8 220.6	242.0	338.7	375.5	573.9	594.6	606.9	700.0	771.8	
work; other community, social and personal services	11768.7	12935.7	14389.2 143.9	151.4	181.4	197.1	95.8	121.4	224.4	237.0	243.8	
Education	1016.0	860.2	1212.7 12.1	14.6	25.2	28.2	39.6	52.8	68.6	71.1	73.6	
Health and social work	623.7	853.4	1063.4	9.6	20.6	23.2	34.4	43.9	101.7	105.6	106.3	
Other community, social and personal services Private households with	10129.0	11222.1	12113.1 121.1	127.2	135.6	145.7	21.9	24.8	54.0	60.3	64.0	
employed persons Plus: Statistical discrepancy	1930.6 3366.2	2120.5 -926.3	2255.1 22.6 4485.6	23.7	25.2	26.4	28.8	31.7	37.7	81.5	94.2	
Equals: VALUE ADDED,	326922.4	-926.3 394934.7	4485.6 464945.2									
GROSS, in basic prices Less: Financial intermediation			4604.4	5412.6	6646.5	8186.4	9424.6ª	11552.9ª	13232.3ª	13485.9ª	15457.5ª	
services indirectly measured (FISIM)	1910.3	1795.8	2934.1 29.3	38.0	54.7	88.4	140.5	136.2	151.1	170.7	171.8	
Plus: Taxes less Subsidies on products	11615.0	13446.7	15550.0 200.5	190.5	280.3	332.7	404.6	430.9	318.9	452.8	607.2	
Equals: GROSS DOMESTIC PRODUCT	336627.1	406585.6	477561.1 4775.6	5565.1	6872.1	8570.7	9829.2	11983.8	13369.2	13938.6	16064.7	

^a Excludes financial intermediation services indirectly measured (FISIM).

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

Series 50: 1968 SNA, Sudanese Series 60: 1968 SNA, SDG, Wes			dar year	es 60: 1968 SNA, SDG, Western calendar year Data in tens of thousar														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011						
Series Base year	50 1981							60 2000										
Ir	ndustries																	
Agriculture, hunting, forestry; fishing	55330.0	60850.0	60269.0	60359.0	61370.0	64314.7	68503.1	1555470.0	1675085.6	1736979 3								
naming								1555470.0	1073003.0	734.7	822.3							
Agriculture, hunting, forestry	54700.0	60190.0	59584.0	59584.0	60203.2	62808.4	66685.2											
								1538104.0	1657371.5	1718510.7 691.8	814.0							
Agriculture, hunting and	54380.0	60100.0	59520.0	59520.0	59863.4	62398.1	66132.9			091.0	014.0							
related service activities									1651271.5	1711810.7								
										691.1	812.0							

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	50 1981							60 2000				
Forestry, logging and related service activities	320.0	90.0	64.0	64.0	339.7	410.3	552.3	5500.0	6100.0	6700.0 0.8	1.2	
Fishing	630.0	660.0	685.0	775.0	1166.3	1506.2	1817.9	17366.0	17714.1	18367.6 8.1	8.3	
Mining and quarrying	7570.0	8689.0	9806.5	11252.4	13066.5	14661.9	15615.0	658591.6	725936.9	686811.6 262.0	256.0	
Manufacturing	12470.0	15470.0	16257.3	16964.0	18040.9	18739.2	20371.4	325526.3	353445.6	360652.3 313.0	345.0	
Electricity, gas and water supply	2736.0	2850.0	4275.7	5407.4	4605.7	5098.5	5527.3	63193.4	68369.0	70366.4 59.6	63.7	
Construction	2796.0	3660.0	3848.2	4123.1	5167.9	6186.7	6794.3	303697.4	328691.7	335703.0 77.5	79.7	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade,	14246.0	14639.0	15052.0	15456.4	15882.2	16752.9	17682.5	741613.8	791672.8	823195.3 212.5	224.2	
repair of motor vehicles, motorcycles and personal and household goods	13729.0	14093.0	14480.7	14869.5	15250.4	15642.2	16520.6	692955.9	733837.5	762762.3 196.1	204.9	
Hotels and restaurants	517.0	546.0	571.3	586.9	631.8	1110.6	1161.9	48657.9	57835.3	60433.0 16.4	19.2	
Transport, storage and communications	10950.0	11698.5	13119.9	16620.2	17855.4	19564.0	21244.1	824909.0	891066.7	908508.0 250.9	265.3	
Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities; activities of travel agencies	10540.0	11135.8	12329.9	15759.1	16900.7	18505.4	20070.4	683854.0	673215.9	667534.3 178.5	179.8	
Post and telecommunications	410.0	562.7	790.0	861.1	954.7	1058.6	1173.7	141055.0	217850.8		85.5	
Financial intermediation, real estate, renting and business activities	18688.0	17661.5	19505.1	22197.2	22343.2	23859.6	25967.0	369417.7	389092.6	410171.5 299.5	315.2	
Financial intermediation	4017.0	3950.0	4815.6	6406.2	7104.0	7506.3	8080.0	74176.2	80073.2	82481.9 85.1	83.7	
Real estate, renting and business activities	14671.0	13711.5	14689.5	15791.0	15239.2	16353.3	17887.0	295241.5	309019.4	327689.6 214.3	231.5	
Public administration and defence; compulsory social security	11858.0	14990.0	20961.0	21540.0	22266.7	23207.5	29260.0	349947.9	370349.9	388716.3 254.9	258.3	
Education; health and social work; other community, social and personal services	4996.0	5061.8	5745.6	6220.8	7027.4	7599.0	7876.2	193172.3	203264.7	215360.9 33.8	36.4	
Education	1140.0	834.0	1152.4	1390.0	1656.3	1850.0	1890.0	29871.1	31827.7	33653.7 19.4	20.9	
Health and social work	652.0	826.0	1010.6	1045.0	1356.3	1520.0	1530.0	17411.5	19264.1	19977.1 11.4	12.3	
Other community, social and personal services	3204.0	3401.8	3582.5	3785.8	4014.8	4229.0	4456.2	145889.7	152172.8	161730.1 3.0	3.2	
Private households with employed persons	310.0	252.0	266.0	281.0	296.0	310.0	330.0	21270.5	22036.3	23524.6 19.9	20.3	
Equals: VALUE ADDED, GROSS, in basic prices a		155821.8	169068.3	180421.5	187921.4	200293.9	219170.8	5029357.9	5422895.5	5867572.9 2095.9	2213.7	
Less: Financial intermediation services indirectly measured (FISIM)	2220.0	2040.0	2790.0	3610.0	3740.0	3830.0	3960.0	34930.0	36010.0	38680.0 53.2	50.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	50 1981							60 2000				
Plus: Taxes less Subsidies on products	6984.0	8783.7	6025.1	4055.7	8359.9	7866.0	8322.6	114970.0	121672.8	131650.0		
Equals: GROSS DOMESTIC PRODUCT	146714.0	162565.5	172306.4	180867.2	192543.4	204330.0	223533.4		5508563.3	5960538.5 2542.5	2711.9	

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

Series 60: 1968 SNA, SDG, Wo			dai yeai								Data in tens	of millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50				60							
Output, at basic prices	490581.6	588271.0	688858.4	829304.7	996239.5		13962.8	16478.1	18541.8	19690.4	22256.8	
Less: Intermediate					•••		13902.0	10470.1	10041.0	19090.4	22230.0	
consumption, at purchaser's	100935.0	194205.8	231333.0	290801.1	337058.8		4538.2	4925.2	5309.5	6204.5	6799.3	
prices Equals: VALUE ADDED,		394065.2	457525.5	538503.5	 659180.7		4538.2	4925.2	5309.5	6204.5	6799.3	
GROSS, at basic prices	321043.9	394003.2	457525.5	556505.5	6646.5	8186.4	9424.6 ^d	11552.9 ^d	13232.3 ^d	13485.9 ^d	15457.5 ^d	
Compensation of employees	79299.3	108745.8	137960.8	144702.0	177815.4							
							2574.9	2765.5	3306.3	3168.5	5033.9	
Taxes on production and	14981.2	12520.4	20035.7	18837.1	28033.2							
imports, less Subsidies	0.400.40.0	005040.4	0405047	000004.5			404.6	430.9	318.8	452.8	607.2	
OPERATING SURPLUS, GROSS	242346.6	285319.4	319564.7	393801.5	481365.4			7495.6	9009.2	12547.7	14440.7	
MIXED INCOME, GROSS							***	1433.0	3003.2	12541.1	14440.7	
,												
Less: Consumption of fixed	29852.1	29969.7	37455.5	42355.2	53676.2							
capital			0001000	0=4440				843.4	916.8	214.8	232.7	
OPERATING SURPLUS, NET	212494.5	255349.7	282109.2	351446.4	427689.2			6652.2	8092.3	8559.9		
MIXED INCOME, NET								0032.2	0092.3	0009.9		
WINZED INTOONIE, INET		•••										
Gross capital formation	38876.2	67874.7	104263.9	102515.6	130696.2							
								2794.4	2863.0	2858.5	3480.4	
Gross fixed capital formation	32677.2	47643.3	92584.3	74144.6	112246.7			2354.7	2490 5	2527.7	3170.4	
Changes in inventories	6199.0	20231.4	11679.7	28371.0	18449.6			2354.7	2489.5	2537.7	3170.4	
Changes in inventories	0100.0	20201.4	11010.1	20071.0				439.7	373.5	320.8	309.9	
Acquisitions less disposals												
of valuables												

^a Discrepancy between the data for the total economy and the data by industries.

^a Discrepancy between components and total.
^b Discrepancy with equivalent item in Table 1.2 (Gross domestic product by expenditures at constant prices), by the size of FISIM.

Discrepancy between the data for the total economy and the data by industries.
 Discrepancy between the data for the total economy and the data by industries. Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
 Discrepancy between components and total. Excludes financial intermediation services indirectly measured (FISIM).
 Discrepancy between the data for the total economy and the data by industries. Refers to all taxes less subsidies on production and important.

f Includes Mixed Income, Gross. Discrepancy between the data for the total economy and the data by industries.

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 50: 1968 SNA, Sudanese pounds, Western calendar year Series 60: 1968 SNA, SDG, Western calendar year

Series 60: 1968 SNA, SDG, We										I	Data in tens	of million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	151656.3	182174.1	223312.6	261662.4	283619.5	346177.6	378412.1 3860.7	5244.7	5931.9	5485.5	6723.3	
Less: Intermediate												
consumption, at purchaser's prices	31775.2	37623.0	44530.3	48921.3	51436.6	63439.0	68481.1 753.5	998.6	1060.0	1013.7	1315.7	
Equals: VALUE ADDED, GROSS, at basic prices a	119881.1	144551.1	178782.3	212741.0	232183.0	282738.7	309931.0 3107.1	4246.1	4872.0	4471.9	5407.6	
Compensation of employees	21862.5	27111.1	31146.5	33914.8	34412.3	46564.6	50900.5 508.9	639.7	721.2	660.3	865.1	
Taxes on production and b	784.7	928.3	1080.3	1369.3	1511.5	1808.3	1976.7	039.7	721.2	000.3	003.1	
imports, less Subsidies							20.6	28.2	31.3	25.2	38.9	
OPERATING SURPLUS, GROSS	98018.7	117440.0	147635.8	178826.3	197770.6	236174.1	259030.5	3068.0	3419.4	4079.5		
MIXED INCOME, GROSS								0000.0	0	1010.0	•••	
Less: Consumption of fixed	3996.7	4868.9	5511.2	7294.3	7204.4	9519.8	10406.3					
capital	3330.7	4000.9	3311.2	7234.5	7204.4	3313.0		114.0	74.2	88.6		
OPERATING SURPLUS, NET	94022.0	112571.1	142124.6	171532.0	190566.3	226654.3	248624.3	2954.0	3345.2	3990.9		
MIXED INCOME, NET								2954.0	3345.2	3990.9		
	0700 5	40700.4	40005.7	07050 4	47755.0	04407.0						
Gross capital formation	3732.5	16722.1	10285.7	27350.4	17755.0	34427.3	55416.8 381.4	440.1	193.9	439.0		
Gross fixed capital formation	322.6	245.7	106.6	463.0	795.6	840.0	966.0	4=0 -				
Changes in inventories	3409.9	16476.4	10179.0	26887.4	16959.4	33587.3	13.7 54450.8	170.3	4.2	82.1		
	0.100.0	10470.4	10170.0	20007.4	10000.4	00007.0	367.7	269.9	189.7	356.9		
Acquisitions less disposals of valuables								·	·			

^a At factor cost.

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

Series 60: 1968 SNA, SDG, Wes	stern calend	ar year								I	Data in tens	of millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	40276.2	48335.1	55514.3	73525.9	74954.6	90540.8	127253.9 1293.8	2028.0	2618.4	1952.7	1872.6	
Less: Intermediate consumption, at purchaser's	17018.9	20494.2	23609.3	35444.1	27598.0	26112.5	36700.8					
prices	00057.0	07040.0	24005.0	20004.0	47050.0	04400.0	294.0	360.9	354.8	407.6	417.6	
Equals: VALUE ADDED, GROSS, at basic prices a	23257.3	27840.9	31905.0	38081.8	47356.6	64428.3	90553.1 999.9	1667.2	2263.7	1545.1	1454.9	
Compensation of employees	4613.8	5423.3	6183.8	7073.8	8241.0	10014.6	14075.4 139.3	213.1	273.4	203.9	205.5	
Taxes on production and b	780.2	936.0	1075.2	1230.4	1451.7	1753.6	2464.7	213.1	2/3.4	203.9	205.5	
imports, less Subsidies							25.1	39.3	50.7	32.6	39.4	
OPERATING SURPLUS, GROSS	18643.5	22417.6	25721.2	31008.0	39115.6	54413.7	76477.7					
MIXED INCOME, GROSS											•••	
Less: Consumption of fixed	2915.3	3497.7	4017.8	4597.7	5424.8	6552.9	9210.0					
capital OPERATING SURPLUS, NET	15728.2	18919.9	21703.4	26410.3	33690.8	47860.8	67267.7					

b Refers to all taxes less subsidies on production and imports.

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
50						60					
•••											
	50	50	50	50	50	50	50 60	50	50	50	50

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

Series 60: 1968 SNA, SDG, Wes	tern calenda	ar year									Data in tens	of milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	60637.4	75377.0	92490.1	102656.7	131605.3	151265.2	166127.6 1677.7	2156.5	2295.7	2711.8	2727.1	
_ess: Intermediate							1077.7	2100.0	2233.1	2711.0	2121.1	
consumption, at purchaser's prices	42271.9	43001.7	53858.4	60004.5	76547.6	87763.7	96386.8 979.2	1306.5	1403.3	1633.9	1576.5	
quals: VALUE ADDED,	18365.5	32375.3	38631.7	42652.2	55057.7	63501.5	69740.8					
SROSS, at basic prices a	5453.7	4736.9	5801.5	6490.6	8323.3	9566.3	698.5 10506.2	850.0	892.4	1078.0	1150.6	
Compensation of employees	5455.7	4730.9	3001.3	0490.0	0323.3	9000.5	109.6	147.2	153.6	184.2	201.8	
axes on production and	4391.5	1165.6	5634.6	5968.9	8867.3	9721.4	10676.6					
mports, less Subsidies DPERATING SURPLUS.	12911.8	27638.4	32830.2	36161.6	46734.4	53935.2	74.0 59234.5	88.5	93.8	98.9	146.9	
GROSS	12911.0	27030.4	32030.2	30101.0	40734.4	55955.2	59254.5					
MIXED INCOME, GROSS												
ess: Consumption of fixed	3700.6	3244.6	3723.4	4157.1	5268.6	6058.2	6653.4	•••	•••	•••	***	
apital DPERATING SURPLUS, NET	9211.2	24393.8	29106.8	32004.5	41465.8	47877.0	52581.1					
MIXED INCOME, NET												
Gross capital formation	5710.6	5449.5						•••	***	***	***	
	4455.0	0.470.4										
Gross fixed capital formation	4155.0	3479.4		***	***	***						
Changes in inventories	1555.6	1970.1	455.6	556.5	682.5	498.1			•••		•••	
Agguigitions loss dianossis												
Acquisitions less disposals of valuables												

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 60: 1968 SNA, SDG, W	/estern calen	dar year								ı	Data in tens	of millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	6254.9	8218.5	9676.6	12389.8	13198.0	15777.7	26809.7 145.1	173.6	190.4	262.9	233.4	
Less: Intermediate consumption, at purchaser's prices	3312.3	4672.8	4940.4	6402.6	3408.6	3369.4	5725.3 88.9	102.2	114.8	138.5	144.3	
Equals: VALUE ADDED, GROSS, at basic prices	2942.7	3545.7	4736.2	5987.1 ^b	9789.5	12408.3	21084.4 56.2	71.4	75.5	124.4	89.2	
Compensation of employees	1789.1	2000.5	2298.5	2429.3	2702.6	3302.4	5611.5 18.1	20.3	22.9	66.6	32.1	
Taxes on production and imports, less Subsidies	° -600.0 –	-1271.8	-1700.0	-1700.0	-1500.0	-1700.0	-2888.7 -18.9	-25.7	-24.8	-45.0	0.2	

^a At factor cost. ^b Refers to all taxes less subsidies on production and imports.

^a At factor cost.
^b Refers to all taxes less subsidies on production and imports.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
OPERATING SURPLUS, GROSS	1153.6	1545.2	2437.6	3557.9	7086.8	9105.9	15472.9					
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	1500.8	1761.5	2786.4	316.0	897.5	192.7	327.4	•••	•••		•••	
OPERATING SURPLUS, NET	-347.2	-216.3	-348.8	3241.9	6189.3	8913.2	15145.4					
MIXED INCOME, NET								***	***	***	***	
Gross capital formation	47.6	998.7	998.7	998.7	998.7	0.0	0.0					
Gross fixed capital formation	47.6	998.7	998.7	998.7	998.7							
Changes in inventories												
Acquisitions less disposals of valuables												

^a At factor cost.

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

Series 50: 1968 SNA, Sudanese pounds, Western calendar year Series 60: 1968 SNA, SDG, Western calendar year Data in tens of millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 50 60 22793.0 30376.8 39112.8 43795.8 54409.1 88976.0 80194.8 Output, at basic prices 8888 976.2 987 9 1428 1 1410.9 Less: Intermediate 11316.4 15693.0 20448.9 22703.7 28623.5 42540.8 47199.0 consumption, at purchaser's prices
Equals: VALUE ADDED, 518.5 523.6 828.8 690.5 471.7 11476.6 14683.8 18663.9 21092.1 25785.5 37654.0 41777.1 GROSS, at basic prices 457.7 464.3 599.4 720.4 417.0 6468.7 8251.1 10759.6 21862.0 Compensation of employees 11349.5 13897.8 19704.4 248.7 253.1 308.0 358.8 214.0 Taxes on production and 109.7 171.4 270.6 270.6 359.8 585.9 650.0 imports, less Subsidies 6.7 6.8 6.8 9.4 13.6 OPERATING SURPLUS, 5007.9 6432.7 7904.2 9742.6 11887.8 17949.6 19915.1 **GROSS** MIXED INCOME, GROSS ... Less: Consumption of fixed 841.0 865.6 1367.1 1367.1 1817.7 2960.0 3284.1 OPERATING SURPLUS, NET 4166.9 5567.1 6537.1 8375.5 10070.1 14989.6 16631.0 MIXED INCOME, NET Gross capital formation

^b Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).

^c Refers to all taxes less subsidies on production and imports.

^a At factor cost.

^b Refers to all 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) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 60: 1968 SNA, SDG, Wes	tern calenda	ar year									Data in tens	of millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	76624.7	87202.4	94629.6	116179.3	144426.8	169599.6	191901.3 1971.8	2239.3	2460.0	2780.9	3145.0	
Less: Intermediate consumption, at purchaser's	20518.8	23422.2	25420.2	30917.7	38156.8	44726.2	50607.5					
prices Equals: VALUE ADDED,	56105.8	63780.2	69209.4	85261.6	106269.9	124873.5	519.7 141293.8	589.7	647.8	745.3	842.0	
GROSS, at basic prices Compensation of employees	15616.0	17837.8	19356.9	23776.9	29569.3	34821.4	1452.0 39400.3	1649.6	1812.2	2035.6	2303.0	
Taxes on production and bimports, less Subsidies	775.7	882.7	957.8	1175.8	1461.4	1755.3	404.5 1986.1 20.7	459.8 23.2	480.0 25.4	547.6 25.6	639.5 35.1	
OPERATING SURPLUS, GROSS	40489.8	45942.4	49852.5	61484.7	76700.7	90052.0	101893.5					
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	857.0	989.0	1073.2	1313.9	1629.8	1918.7	2171.0					
OPERATING SURPLUS, NET	39632.8	44953.5	48779.2	60170.8	75070.8	88133.3	99722.5					
MIXED INCOME, NET												
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 60: 1968 SNA, SDG, We	stern calenda	ar year		ern calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011					
Series	50						60										
Output, at basic prices	54861.1	61132.8	64365.5	95257.5	144523.0	234163.0	264981.6 1920.3	1265.3	1365.1	1980.5	2124.3						
Less: Intermediate consumption, at purchaser's	16193.9	18365.8	24222.7	39815.2	62190.9	110577.1	125130.4										
prices Equals: VALUE ADDED,	38667.2	42767.1	40142.8	55442.3	82332.0	123585.9	715.1 139851.2	324.4	416.6	646.1	632.9						
GROSS, at basic prices Compensation of employees	6118.0	6957.5	7350.3	15966.6	23125.9	35796.7	1205.2 40508.0	940.9	948.5	1334.3	1491.4						
Taxes on production and b	300.7	314.8	551.0	366.4	1773.4	1430.5	298.4 1618.7	86.6	242.7	435.5	373.7						
imports, less Subsidies OPERATING SURPLUS,	32549.2	35809.6	32792.6	39475.7	59206.1	87789.1	67.3 99343.2	33.1	67.2	90.9	71.9						
GROSS MIXED INCOME, GROSS																	
Less: Consumption of fixed	3727.8	3982.6	6194.0	9744.0	14662.5	27264.0	30852.2	•••	•••	•••							
capital OPERATING SURPLUS, NET	28821.4	31827.0	26598.6	29731.7	44543.6	60525.2	 68491.0	•••	•••	•••	•••						
MIXED INCOME, NET																	
Gross capital formation																	

^a At factor cost.

^a At factor cost. ^b Refers to all taxes less subsidies on production and imports.

b Refers to all 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) Financial intermediation; real estate, renting and business activities (J+K)

Series 60: 1968 SNA, SDG, We	stern calend	ar year									Data in tens	of million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	34219.1	39479.1	50291.8	54837.8	65198.8	80078.5	92661.3 962.5	1109.8	1259.0	1563.5	2112.5	
Less: Intermediate												
consumption, at purchaser's	7358.6	8772.2	10604.5	12505.2	13864.9	16528.0	19335.4					
orices							195.2	244.6	277.6	361.3	496.6	
Equals: VALUE ADDED,	26860.6	30707.0	39687.3	42332.6	51333.9	63550.5	73325.9	005.0	004.4	4000.0	4045.0	
GROSS, at basic prices a Compensation of employees	8947.4	10373.6	12324.2	13147.7	17199.8	20281.1	767.4 23463.7	865.2	981.4	1202.2	1615.9	
compensation of employees	0347.4	10373.0	12324.2	13147.7	17 199.0	20201.1	238.6	296.9	357.5	444.9	524.5	
Taxes on production and	1011.6	1239.2	1487.1	1539.6	2066.8	2425.9	2804.0	200.0	007.0	111.0	021.0	
mports, less Subsidies							28.6	35.4	43.7	50.6	74.4	
PERATING SURPLUS,	17913.1	20333.3	27363.0	29184.9	34134.0	43269.4	49862.2					
GROSS												
MIXED INCOME, GROSS												
and Consumption of fived	E020.4	EECO 4	7400 5	7504.0	7050 4	0045.4						
ess: Consumption of fixed apital	5030.4	5562.1	7106.5	7561.0	7856.1	9215.1	10653.6					
OPERATING SURPLUS, NET	12882.7	14771.2	20256.6	21623.9	26277.9	34054.3	39208.6					
5. E. G. 111. COM EGG, 14E1	502.7		_0_00.0		_0_11.0	3.301.0						
MIXED INCOME, NET												
Gross capital formation												

^a At factor cost.

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 50: 1968 SNA, Sudanese pounds, Western calendar year Series 60: 1968 SNA, SDG, Western calendar year Data in tens of millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 50 60 Output, at basic prices 23384.8 33584.6 34952.6 43139.1 54356.0 59519.9 74475.9 832.4 810.1 796.5 900.0 953.9 Less: Intermediate consumption, at purchaser's 11089.1 13023.1 12895.8 18937.8 20483.2 21971.2 28065.0 prices 258.5 215.5 189.6 199.9 182.0 Equals: VALUE ADDED. 12295.7 20561.5 22056.8 24201.4 33872.8 37548.7 46410.8 606.9 700.0 771.8 GROSS, at basic prices 573.9 594.6 15701 2 Compensation of employees 9255.1 16747 4 18393.7 25482 0 30090.7 38120 9 425.7 502.0 432.4 431.2 557.2 Taxes on production and imports, less Subsidies OPERATING SURPLUS, 3040.6 4860.3 53094 5807 7 8390.8 7458 0 8289 9 **GROSS** MIXED INCOME, GROSS Less: Consumption of fixed 3040.6 4860.3 5309.4 5807.7 8390.8 7457.9 8289.9 capital OPERATING SURPLUS, NET 0.0 0.0 0.0 0.0 0.0 0.0 0.0 MIXED INCOME, NET Gross capital formation

^b Refers to all taxes less subsidies on production and imports.

^a At factor cost.

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 50: 1968 SNA, Sudanese pounds, Western calendar year Series 60: 1968 SNA, SDG, Western calendar year

Series 60: 1968 SNA, SDG, We			aa. you.								Data in tens	of millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	8017.6	9213.8	10329.8	10939.2	13969.2	15003.7	18028.9 129.2	160.4	283.6	300.8	280.4	
Less: Intermediate consumption, at purchaser's	2886.3	3681.8	3922.0	4202.4	4832.8	5058.5	5909.7					
prices Equals: VALUE ADDED, b	5131.2	5532.0	6407.8	6736.8	9136.5	9945.2	33.4 12119.2	29.0	59.2	63.8	36.6	
GROSS, at basic prices a Compensation of employees	4943.0	5257.2	6108.2	6411.9	8692.1	9756.5	95.8 11886.9	131.4	224.4	237.0	243.8	
Taxes on production and							84.7 	118.1	210.6	221.4	226.9	
imports, less Subsidies OPERATING SURPLUS,	188.2	274.8	299.6	324.8	444.3	188.6	232.3					
GROSS MIXED INCOME, GROSS												
Less: Consumption of fixed	188.2	274.8	299.6	324.8	444.3	188.6	232.3					
capital OPERATING SURPLUS, NET	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
MIXED INCOME, NET												
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 60: 1968 SNA, SDG, W										I	Data in tens	of millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50						60					
Output, at basic prices	1930.6	2120.5	2255.1	2368.5	2524.9	2639.6	3053.5 28.8	31.7	37.7	81.4	94.2	
Less: Intermediate consumption, at purchaser's prices												
Equals: VALUE ADDED, GROSS, at basic prices	1930.6	2120.5	2255.1	2368.5	2524.9	2639.6	3053.5 28.8	31.7	37.7	81.4	94.2	
Compensation of employees	1930.6	2120.5	2255.1	2368.5	2524.9	2639.6	3053.5 28.8	31.7	37.7	81.4	94.2	
Taxes on production and imports, less Subsidies		•••				***						
OPERATING SURPLUS, GROSS	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
MIXED INCOME, GROSS												
Gross capital formation												

^a At factor cost.

 ^a At factor cost.
 ^b Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).

Table 4.1 Total Economy (S.1)

Series 50: 1968 SNA, Sudanes												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	50											
	l. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	490581.6	588271.0	688858.4	829304.7	996239.5	1259541.8	1449080.4					
not distributed to uses) Plus: Taxes less Subsidies on	1910.3	1795.8	2934.1	3794.2	5467.2	8869.6	10260.6					
oroducts	14981.2	12520.4	20035.7	18837.1	28033.2	33273.5	37327.6					
Plus: Taxes on products												
Less: Subsidies on products												
	l. Production	n account -	Uses									
ntermediate consumption, at ourchaser's prices GROSS DOMESTIC	168935.6	194205.8	231333.0	290801.1	337058.8	435773.9	499220.0					
PRODUCT Less: Consumption of fixed	336627.1	406585.6	477561.1	557337.8	687213.9	857071.3	987188.1					
capital	29852.1	29969.7	37455.5	42355.2	53676.2	71419.2	82182.9					
NET DOMESTIC PRODUCT	306775.0	376615.8	440105.6	514982.7	633537.7	785652.1	905005.2					
GROSS DOMESTIC	II.1.1 Genera											
PRODUCT	336627.1	406585.6	477561.1	557337.8	687213.9	857071.3	987188.1					
ı	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees Taxes on production and	85645.8b	108745.8	137960.8	144702.0	177815.4	226526.8b	253613.8 ^b					
mports, less Subsidies Taxes on production and	14981.2	12520.4	20035.7	18837.1	28033.2	33273.5	37327.6					
imports	•••				•••	•••	•••					
Taxes on products	•••	•••			•••	***	•••					
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,		***				***	•••					
GROSS	236000.1	285319.4	319564.7	393798.7	481365.4	597271.0	696246.6					
MIXED INCOME, GROSS												
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	236000.1	285319.4	319564.7	393798.7	481365.4	597271.0	696246.6					
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and	85645.8	108745.8	137960.8	144702.0	177815.4	226526.8	253613.8					
imports, less Subsidies Taxes on production and	14981.2	12520.4	20035.7	18837.1	28033.2	33273.5	37327.6					
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies							•••					
Subsidies on products Other subsidies on												
production	•••	***			•••	***	•••					
Property income	-14715.6	-14235.7	-15706.3	-22599.7	-28929.9	-32780.3	-33897.9					

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
•		2001	2002		2007	2000	2000	2001		2003	2010	2011
Series	50											
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income												
GROSS NATIONAL INCOME	321911.5	392349.9	461854.8	534738.1	658284.0	824291.0	953290.2					
	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources	;						
GROSS NATIONAL INCOME Current taxes on income, wealth, etc.	321911.5	392349.9	461854.8	534738.1	658284.0	824291.0	953290.2					
Social contributions							•••					
Social benefits other than social transfers in kind	· ···											
Other current transfers	^d 5958.4	9649.5	17181.3	18677.9	29205.5	35222.9	27306.5					
	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
Current taxes on income, wealth, etc.												
Social contributions												
Social benefits other than social transfers in kind	•											
Other current transfers												
GROSS DISPOSABLE NCOME	327869.8	401999.3	479036.1	553416.0	687489.5	859513.9	980596.8					
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	327869.8	401999.3	479036.1	553416.0	687489.5	859513.9	980596.8					
Adjustment for the change in net equity of households on pension funds												
	II.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure		352406.0	403823.1		577895.3	734829.5	835720.7					
Individual consumption expenditure	e 289464.5	326254.6	374667.0	440287.9	533963.6	673612.0	759119.2					
Collective consumption expenditure Adjustment for the change in	e 18451.2	26151.4	29156.0	38725.9	43931.6	61217.5	76601.5					
net equity of households on pension funds												
SAVING, GROSS		49593.3	75213.0	74402.2	109594.2	124684.4	144876.1					
	III.1 Capital a											
SAVING, GROSS	19954.1	49593.3	75213.0	74402.2	109594.2	124684.4	144876.1					
Capital transfers, receivable ess payable	28353.5	14426.5	15807.1	22719.1	28725.5	32785.4	33884.4					
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	48307.6	64019.8	91020.2	97121.3	138319.7	157469.8	178760.5					
	III.1 Capital a	account - Cl	nanges in a	ssets								
Gross capital formation	38876.2	67874.7	104263.9	102515.6	130696.2	211855.8	260082.6					
Gross fixed capital formation	32677.2	47643.3	92584.3	74144.6	112246.7	176946.4	203488.3					
Changes in inventories Acquisitions less disposals of valuables	6199.0	20231.4	11679.7	28371.0	18449.6	34909.5	56594.2					

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	50											
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET BORROWING (-)												

 ^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
 ^b Discrepancy with equivalent item in Table 2.3 (Output, gross value added, and fixed assets by industries at current prices).
 ^c Refers to Net Primary Incomes.
 ^d Refers to net current transfers from the Rest of the World.
 ^e Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Suriname

Source

Reply to the United Nations national accounts questionnaire from the Algemeen Bureau Voor de Statistiek, Paramaribo. The official estimates are published by the Bureau in "Nationale Rekeningen van Suriname". Extensive sources and methods are available in the National Accounts publication.

General

The estimates shown in the following table 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 30: 1968 SNA, Suriname dollar (SRD), Western calendar year Series 100: 1993 SNA, Suriname dollar, Western calendar year Data in millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 30 100 Expenditures of the gross domestic product 2669 0 3078 0 Final consumption expenditure 895.0 1366.0 1857.0 2924 0 3218 0 3783.0 3784.0 4950.0 5309.0 5907.0 Household final 717.0 1071.0 1446.0 2199.0 2359.0 2617.0 2335.0 consumption expenditure 2870.0 2968.0 3893.0 3907.0 4308.0 NPISHs final consumption expenditure General government final 743.0 178.0 285.0 411.0 550.0 565.0 601.0 1057.0 1402.0 1598.0 consumption expenditure 816.0 913.0 521.0 849.0 1074.0 1145.0 1700.0 2156.0 Gross capital formation 2287.0 2895.0 3723.0 4297.0 5339.0 4342.0 Gross fixed capital formation 2741.0 3410.0 4409.0 5008.0 4502.0 Changes in inventories 154.0 313.0 -112.0 331.0 -160.0 Acquisitions less disposals of valuables Exports of goods and services 753.0 1006.0 1143.0 1561.0 2255.0 3076.0 3801.0 3801.0 4363.0 5519.0 4694.0 6302.0 Exports of goods 2255.2ª 640.8 878.2 1054.3 1404.7 2595.3 3151.6 3152.0 3658.0 4729.0 3897.0 5631.0 112.1 480.9 Exports of services 128.1 88.88 156.5 341.4 649.4 671.0 649 0 704 0 790.0 797 0 Less: Imports of goods and 918.0 1396.0 1504 0 2812 0 35510 2061.0 3273 0 3809 0 5068 0 4659 0 4607.0 services 3273 0 664.2 1004.2 1104.0 1549.0 2066.6 2568.0 Imports of goods 2522.4 2523.0 2926.0 3936.0 3866.0 3886.0 253.2 Imports of services 391.6 400.0 511.4 745.7 982.3 750.3 1132.0 793.0 721.0 750.0 883.0 Equals: GROSS DOMESTIC 1251.0 1819.0 2570.0 3314.0 4058.0 4899.0 5893.0 9698.0 10683.0 11944.0 **PRODUCT** 7206.0 8061.0

^a Discrepancy between components and total.

^b Includes NPISH final consumption expenditure.

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

Series 30: 1968 SNA, Suriname dollar (SRD), Western calendar year Series 100: 1993 SNA, Suriname dollar, Western calendar year Data in millions

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30						100					
GROSS DOMESTIC PRODUCT	1251.0	1819.0	2570.0	3314.0	4058.0	4899.0	5893.0 7206.0	8061.0	9698.0	10683.0	11944.0	
Plus: Compensation of employees - from and to the rest of the world, net	-1.5	-2.5	1.1	-6.6	-9.1	-5.0	-1.7 -1.7	-5.6	-12.5	-0.8	-4.2	
Plus: Compensation of employees - from the rest of the world	0.0	0.0	3.8	6.3	5.5	6.7	5.6					
Less: Compensation of employees - to the rest of	1.5	2.5	2.6	12.9	14.6	11.7	7.3					
the world Plus: Property income - from	-61.8	-229.7	-103.0	-121.4	-164.0	-107.8	-148.9					
and to the rest of the world, net Plus: Property income - from	22.2	11.4	12.8	23.9	37.4	60.2	-148.9 64.4	28.5	70.1	15.6	-17.3	
the rest of the world Less: Property income - to the rest of the world Sum of Compensation of	84.0	241.2	115.8	145.3	201.4	167.9	213.2 					
employees and property income - from and to the rest of the world, net	-63.3	-232.2	-101.9	-128.0	-173.1	-112.8	-150.5 -150.5	22.9	57.5	14.7	-21.5	
Plus: Sum of Compensation of employees and property income - from the rest of the world	22.2	11.4	16.5	30.2	42.9	66.8	70.0					
Less: Sum of Compensation of employees and property income - to the rest of the world	85.5	243.7	118.4	158.2	216.0	179.6	220.5					
Plus: Taxes less subsidies on production and imports - from							***					
and to the rest of the world, net Equals: GROSS NATIONAL INCOME	1187.6	1586.8	2468.1	3186.0	3884.4	4786.2	 5742.6 7061.9	 8083.3	9755.6		 11657.7 ^a	
Plus: Current transfers - from and to the rest of the world, net	-2.6	-1.7	-20.6	-15.0	37.7	61.5	100.4 100.4	216.6	251.6	261.3	240.5	
Plus: Current transfers - from the rest of the world	1.5	4.7	30.5	114.9	211.1	145.7	205.7					
Less: Current transfers - to the rest of the world	4.1	6.4	51.2	129.8	173.4	84.1	105.2	•••	•••			
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption	1185.0	1585.1	2447.5	3171.0	3922.1	4847.8	5843.1 7162.4	8298.5	10007.2	10959.5	11900.1	
expenditure / Actual final consumption	897.0	1367.0	1857.0	2687.0	2865.0	3167.0	3055.0	•••				
Equals: SAVING, GROSS	***	•••	***			***						
Plus: Capital transfers - from and to the rest of the world, net												
Plus: Capital transfers - from the rest of the world	2.7	3.4	14.2	23.7	52.0	40.4	54.0					
Less: Capital transfers - to the rest of the world	522.0	839.0	1075.0	1127.0	1359.0	2119.0	2183.0					
Less: Gross capital formation	0.5	8.0	1.1	1.1	1.4	2.1	2.2					
Less: Acquisitions less disposals of non-produced non-financial assets					•••							
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION												
	et values: G	Gross Natio	nal Income /	Gross Nati	ional Dispos	sable Incom	ie / Saving (Consumptio	n of fixed c		
Less: Consumption of fixed capital								•••				
Equals: NET NATIONAL INCOME												

Data in millions

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30						100					
Equals: NET NATIONAL DISPOSABLE INCOME		•••	***	***	***							
Equals: SAVING, NET												

^a Discrepancy between components and total.

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

Series 30: 1968 SNA, Suriname dollar (SRD), Western calendar year Series 100: 1993 SNA, Suriname dollar, Western calendar year

2000 2001 2004 2005 2006 2007 2008 2011 2003 2009 2010 Series 30 100 Industries Agriculture, hunting, forestry; 119.3 165.4 172.3 214.7 212.8 240.4 271.5 fishing 7199 818 4 865.8 1091.3 1182 5 Agriculture, hunting, forestry 89.8 118.6 124.8 165.0 171.4 201.8 228.8 529.4 631.5 843.5 433.7 889.6 Agriculture, hunting and 69.3 87.7 93.7 127.9 132.5 156.2 178.6 related service activities 20.5 45.6 49.3 Forestry, logging and 30.9 31.0 37.1 38.9 related service activities 43.9 Fishing 296 46.8 47.5 49 7 414 38.6 286.2 289.0 234.3 247.8 292.9 Mining and quarrying 54.2 89.2 178.2 215.0 335.9 463.4 581.4 546.2 583.0 723.6 758.9 865.0 Manufacturing 177.9 232.2 426.0 613.9 347.4 818.3 1035.6 1671.9 1893.0 2455.0 2155.9 2516.5 Electricity, gas and water 44.8 77.5 149.0 160.9 190.1 223.5 245.2 132.3 180.0 210.4 supply 96.6 215.3 Construction 34.5 51.6 62.0 86.2 118.8 153.1 206.9 350.0 379.9 527.4 523.0 576.1 Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households 140.9 167.1 208.9 356.2 397.1 522.7 593 9 goods; hotels and restaurants 2370.5 1364.4 1491.2 1955.4 2645.4 Wholesale, retail trade, repair of motor vehicles, 141.6 motorcycles and personal 122.3 175.2 302.5 333.1 438.6 469 9 and household goods 1160 6 1293 9 1760 4 2094 6 2329 6 18.6 25.5 33.8 53.7 64.1 89.2 95.1 Hotels and restaurants 203.8 197.3 195.0 276.0 315.8 Transport, storage and 89.9 138.9 200.1 247.0 295.7 350.9 364.9 communications 484.8 475.9 588.2 622.0 775.9 Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities; 117.5 29.9 62.6 95.6 107.1 105.5 122.8 activities of travel agencies ... Post and 228.1 247.4 60.1 76.3 104.5 139.9 190.2 telecommunications Financial intermediation; real estate, renting and business 154.1 223.3 292.8 353.9 460.0 576.0 711.4 activities 632.2 736.7 718.8 802.3 880.9 Financial intermediation 67.5 98.6 141.9 168.8 223.7 293.0 353.6 391.8 419.5 444.5 487.5 547.0 Real estate, renting and 86.7 124.7 151.0 185.1 236.3 283.0 357.8 business activities 240.4 317.1 274.4 314.8 333.9 Public administration and defence; compulsory social 96.7 125.5 221.8 244.9 266.0 309.5 340.2 security 698.0 801.9 906.2 1149.5 1306.3 Education; health and social work; other community, social 93.8 117.8 201.5 223 7 239.9 261.1 324 6 and personal services 91.8 100.7 115.6 130.4 124.8 56.8 74.6 135.6 151.9 163.5 175.1 220.2 Education 7.5 5.4 7.9 4.7 5.1 Health and social work 8.6 12.8 20.3 22.8 22.6 23.6 32.4 49.2 55.1 62.1 50.6 45.2 Other community, social and 28.3 30.4 45.6 49.0 53.8 62.4 71.9 personal services 42.0 44.0 55.1 63.1 66.3

Data in millions

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30						100					
Private households with employed persons					***							
Plus: Statistical discrepancy a	175.0	264.0	335.3	472.2	583.5	673.7	813.9					
Equals: VALUE ADDED, GROSS, in basic prices	1181.3	1652.4	2369.4	3000.9	3713.6	4612.0	5504.0 6655.8	 7412.9	9036.1	9814.2	11088.7	
Less: Financial intermediation services indirectly measured (FISIM)	36.0	57.8	68.2	78.7	107.0	166.2	214.1					
Plus: Taxes less Subsidies on products	105.7 ^b	224.1 ^b	268.7 ^b	392.0	429.9	453.2 ^b	603.2 550.5	647.6	661.9	869.2	855.1	
Plus: Taxes on products	114.1	239.5	284.8	395.7	434.2	453.2	607.4					
Less: Subsidies on products	1.3	1.9	1.6	3.7	4.3	6.4	4.1					
Equals: GROSS DOMESTIC PRODUCT	1250.9	1818.7	2569.9	3314.2	4036.5	4899.0	5893.1 7206.3	8060.5	9698.1		 11943.8	
Memorandum Item: FISIM, if distributed to uses							 155.4	192.3	231.6	236.3	261.2	

^a Represents the informal sector.

Series 30: 1968 SNA, Suriname dollar (SRD), Western calendar year Series 100: 1993 SNA, Suriname dollar, Western calendar year

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

2008 2000 2001 2002 2003 2004 2005 2006 2007 2009 2010 2011 Series 30 100 Base vear 1990 2007 Industries Agriculture, hunting, forestry; 0.3 0.3 0.3 0.3 0.3 0.3 0.3 776.1 818.4 742.7 1018.1 1023.0 fishing 0.2 0.2 0.2 Agriculture, hunting, forestry 0.2 0.2 0.2 0.2 457.1 529.4 517.9 749.2 735.7 Agriculture, hunting and 0.2 0.2 0.2 0.2 0.2 0.2 0.2 related service activities Forestry, logging and 0.0 0.0 0.0 0.0 0.0 0.0 0.0 related service activities Fishing 0.1 0.1 0.1 0.1 0.1 0.1 0.1 319.1 289.0 224.8 269.0 287.3 Mining and quarrying 0.2 0.2 0.2 0.2 0.3 0.3 0.3 521.6 583.0 607.3 526.4 553.7 Manufacturing 0.4 0.5 0.4 0.5 0.5 0.6 0.6 1857.5 2067.5 1893.0 1830.3 1947.4 Electricity, gas and water 0.3 0.2 0.2 0.2 0.2 0.2 0.2 126.1 132.3 142.5 167.8 144 5 supply 0.2 0.2 0.2 0.2 0.2 Construction 0.2 0.2 368.4 379.9 410.5 403.2 460.0 Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household 0.5 0.4 0.5 0.6 0.7 0.7 0.9 goods; hotels and restaurants 1408.4 1491.2 1527.2 1798.2 1854.0 Wholesale, retail trade, repair of motor vehicles, motorcycles and personal 0.4 0.4 0.4 0.5 0.6 0.6 0.7 and household goods 1209.4 1293.9 1324.6 1587.8 1628.7 Hotels and restaurants 0.1 0.1 0.1 0.1 0.1 0.1 0.2 199.0 197.3 202.6 210.4 225.3 Transport, storage and 0.3 0.4 0.5 0.5 0.6 0.6 0.6 communications 459.3 475.9 563.8 561.6 588.8 Land transport; transport via piplines, water transport; air transport; Supporting and 0.2 auxiliary transport activities; 0.1 0.1 0.2 0.2 0.2 0.1 activities of travel agencies 0.4 0.4 0.4 0.4 Post and 0.2 0.3 0.3

activities

telecommunications
Financial intermediation, real estate, renting and business

0.7

0.7

0.7

0.7

0.8

0.8

8.0

736.7

714.9

734.0

725.3

668.4

^b Discrepancy between components and total.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	30 1990						100 2007					
Financial intermediation	0.3	0.3	0.3	0.3	0.3	0.4	0.4 384.6	419.5	418.8	436.9	446.9	
Real estate, renting and business activities	0.4	0.4	0.4	0.4	0.4	0.4	0.4 283.8	317.1	296.1	297.1	278.3	
Public administration and defence; compulsory social	0.2	0.3	0.3	0.3	0.3	0.3	0.3	004.0	024.4	020.2	050.5	
security Education; health and social work; other community, social	0.3	0.3	0.3	0.3	0.3	0.3	782.9 0.3	801.9	834.4	839.3	856.5	
and personal services Education	0.3	0.3	0.3	0.3	0.3	0.3	90.1 0.2	100.7	108.8	100.2	103.2	
Health and social work	0.0	0.0	0.0	0.0	0.0	0.0	5.8 0.0	7.5	6.3	6.5	6.7	
Other community, social and	0.1	0.1	0.1	0.1	0.1	0.1	48.9 0.1	49.2	39.6	43.9	43.0	
personal services Private households with							35.4	44.0	62.9	49.8	53.5	
employed persons Plus: Statistical discrepancy	0.9	0.8	0.9	0.9	1.0	0.9	1.0					
Equals: VALUE ADDED,	4.2	4.3	4.5	4.8	5.1	5.3	 5.6					
GROSS, in basic prices Less: Financial intermediation							7058.8	7412.9	7721.5	7953.9	8279.7	
services indirectly measured (FISIM)	0.2	0.2	0.3	0.3	0.3	0.3	0.3				***	
Plus: Taxes less Subsidies on products	0.3	0.3	0.3	0.4	0.4	0.4	0.4 610.7	647.6	673.5	694.3	723.2	
Equals: GROSS DOMESTIC PRODUCT	4.3	4.4	4.6	4.8	5.2	5.4	5.7 7669.5	8060.5	8395.0	8648.2	9002.8	
Memorandum Item: FISIM, if distributed to uses							 155.4	192.3	231.6	236.3	261.2	

^a Represents the informal sector.

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

Series 100: 1993 SNA, Surinam	ne dollar, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices Less: Intermediate							11098.8	12948.5	15004.2	15125.6		
consumption, at purchaser's prices Equals: VALUE ADDED,							4443.0	5535.5	5968.0	5311.4		
GROSS, at basic prices							6655.8	7412.9	9036.1	9814.2	11088.7	
Compensation of employees Taxes on production and								2652.2	2943.0	3406.1	3894.4	
imports, less Subsidies Taxes on production and							550.5	647.6	661.9	869.2	855.1	
imports							557.4	653.6	670.5	872.5	859.5	
Less: Subsidies OPERATING SURPLUS,							6.8	6.0	8.6	3.3	4.4	
GROSS												
MIXED INCOME, GROSS												
Gross capital formation							2895.0	3723.0	4297.0	5339.0	4342.0	
Gross fixed capital formation							2741.0	3410.0	4409.0	5008.0	4502.0	
Changes in inventories Acquisitions less disposals							154.0	313.0	-112.0	331.0	-160.0	
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, Surinar	es 100: 1993 SNA, Suriname dollar, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series							100						
Output, at basic prices Less: Intermediate	-						1182.3	1322.8	1344.0	1669.1	1828.5		
consumption, at purchaser's prices							462.4	504.4	478.2	577.8	646.0		
Equals: VALUE ADDED, GROSS, at basic prices	-						719.9	818.4	865.8	1091.3	1182.5		
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) Fishing (B)

Series 100: 1993 SNA, Surinar	es 100: 1993 SNA, Suriname dollar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series							100							
Output, at basic prices Less: Intermediate							576.0	581.9	472.3	499.3	589.4			
consumption, at purchaser's prices Equals: VALUE ADDED,							289.8	292.9	238.1	251.5	296.5			
GROSS, at basic prices							286.2	289.0	234.3	247.8	292.9			
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) Mining and quarrying (C)

Series 100: 1993 SNA, Surinan	ne dollar, We	estern calend	dar year							Data	in millior	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices Less: Intermediate							1643.1	1830.7	1981.6	1630.7	2107.0	
consumption, at purchaser's prices							1096.9	1247.6	1258.0	871.8	1242.0	
Equals: VALUE ADDED, GROSS, at basic prices							546.2	583.0	723.6	758.9	865.0	
Compensation of employees												

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Manufacturing (D)

Series 100: 1993 SNA, Surinar	s 100: 1993 SNA, Suriname dollar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series							100							
Output, at basic prices Less: Intermediate	-						2959.8	3565.9	4461.4	3908.0	4554.9			
consumption, at purchaser's prices Equals: VALUE ADDED,	-						1287.9	1672.9	2006.4	1752.1	2038.4			
GROSS, at basic prices	-						1671.9	1893.0	2455.0	2155.9	2516.5			
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) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Surinar	me dollar, W	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices Less: Intermediate	-						303.8	336.1	464.1	521.0	533.0	
consumption, at purchaser's prices	-						207.2	203.7	284.1	310.6	317.7	
Equals: VALUE ADDED, GROSS, at basic prices	-						96.6	132.3	180.0	210.4	215.3	
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) Construction (F)

Series 100: 1993 SNA, Surinan	ies 100: 1993 SNA, Suriname dollar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series							100							
Output, at basic prices Less: Intermediate							498.1	563.8	674.9	668.5	695.9			
consumption, at purchaser's prices							148.1	183.9	147.6	145.5	119.8			
Equals: VALUE ADDED, GROSS, at basic prices							350.0	379.9	527.4	523.0	576.1			
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) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Surinar	es 100: 1993 SNA, Suriname dollar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series							100							
Output, at basic prices Less: Intermediate consumption, at purchaser's							1780.2	2297.0	2810.7	3063.7	3235.3			
prices Equals: VALUE ADDED,							415.8	805.8	855.3	693.2	589.9			
GROSS, at basic prices	:						1364.4	1491.2	1955.4	2370.5	2645.4			
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, Surinar	me dollar, We	estern calend	dar year						Data	in millions		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices Less: Intermediate	-						816.0	849.7	983.1	1018.3	1211.5	
consumption, at purchaser's prices	-						331.2	373.8	394.9	396.3	435.6	
Equals: VALUE ADDED, GROSS, at basic prices	<u>.</u>						484.8	475.9	588.2	622.0	775.9	
Compensation of employees												

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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, Surinar	ies 100: 1993 SNA, Suriname dollar, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series							100						
Output, at basic prices Less: Intermediate	-						875.4	1000.9	975.0	1039.1	1230.8		
consumption, at purchaser's prices	-						243.1	264.3	256.2	236.9	350.0		
Equals: VALUE ADDED, GROSS, at basic prices	•						632.2	736.7	718.8	802.3	880.9		
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) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Surinar	me dollar, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices Less: Intermediate consumption, at purchaser's	=						883.5	1021.0	1119.2	1416.4	1623.5	
prices	=						185.5	219.1	213.0	266.8	317.3	
Equals: VALUE ADDED, GROSS, at basic prices	-						698.0	801.9	906.2	1149.5	1306.3	
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 100: 1993 SNA, Surinar	s 100: 1993 SNA, Suriname dollar, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series							100						
Output, at basic prices Less: Intermediate	-						156.7	160.7	190.1	190.8			
consumption, at purchaser's prices	<u> </u>						64.9	60.0	74.6	60.5			
Equals: VALUE ADDED, GROSS, at basic prices							91.8	100.7	115.6	130.4	124.8		
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 100: 1993 SNA, Surinam	ne dollar, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
ı	. Productio	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured							11098.8	12948.5	15004.2	15125.6		
(only to be deducted if FISIM is not distributed to uses)							155.4	192.3	231.6	236.3	261.2	
Plus: Taxes less Subsidies on products							550.5	647.6	661.9	869.2	855.1	
Plus: Taxes on products							557.4	653.6	670.5	872.5	859.5	
Less: Subsidies on products							6.8	6.0	8.6	3.3	4.4	
-	. Productio	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC							4443.0	5535.5	5968.0	5311.4		
PRODUCT Less: Consumption of fixed							7206.3	8060.5	9698.1	10683.4	11943.8	
capital												
NET DOMESTIC PRODUCT												

Table 4.3 Non-financial Corporations (S.11)

Series 100: 1993 SNA, Surina	ime dollar, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	_						10146.1	11860.7	14634.5	13447.9	15177.0	
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, in	_						4671.9	5769.9	6064.7	5401.1	6072.0	
basic prices	_						5474.2	6090.8	8569.8	8046.9	9105.0	
Less: Consumption of fixed capital	_											
VALUE ADDED NET, at basic prices												

Table 4.4 Financial Corporations (S.12)

Series 100: 1993 SNA, Surina	ame dollar, We	estern calen	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices (otherwise, please specify)	I. Productio I. Productio						488.5	488.0	532.6	569.8	618.4	
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at basic prices	_						96.7 391.8	68.5 419.5	88.1 444.5	82.3 487.5	71.4 547.0	
Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	_											

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, Surina	ame dollar, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Output, at basic prices (otherwise, please specify)	I. Productio	n account -	Resources				883.5	1021.0	1119.2	1416.4	1623.5	
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	I. Productio	n account -	Uses				185.5	219.1	213.0	266.8	317.3	
basic prices Less: Consumption of fixed capital	_						698.0	801.9	906.2	1149.5	1306.3	
VALUE ADDED NET, at basic prices	_											

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

Series 100: 1993 SNA, Surina	me dollar, We	lar, Western calendar year											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series							100						
	Industries												
Agriculture, hunting, forestry; fishing	_						719.9	818.4	865.8	1091.3	1182.5		
Mining and quarrying	-						546.2	583.0	723.6	758.9	865.0		
Manufacturing Electricity, gas and water	-						1671.9	1893.0	2455.0	2155.9	2516.5		
supply	-						96.6	132.3	180.0	210.4	215.3		
Construction Wholesale and retail trade;	-						350.0	379.9	527.4	523.0	576.1		
repair of motor vehicles, motorcycles and personal and													
household goods; hotels and restaurants	=						1364.4	1491.2	1955.4	2370.5	2645.4		
Transport, storage and communications	=						484.8	475.9	588.2	622.0	775.9		
Financial intermediation; real estate renting and business activities Public administration and	-						240.4	317.1	274.4	314.8	333.9		
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							5474.2	6090.8	7569.8	8046.9	9110.6		

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

Series 100: 1993 SNA, Surina	2: 1993 SNA, Suriname dollar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series							100							
Agriculture, hunting, forestry; fishing	Industries													
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	_						391.8	419.5	444.5	487.5	547.0			
security	_													

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Education; health and social work; other community, social and personal services Private households with												
employed persons VALUE ADDED GROSS, at basic prices							 391.8	 419.5		 487.5	 547.0	

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

Series 100: 1993 SNA, Surina	me dollar, We	stern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
	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	=						698.0	801.9	906.2	1149.5	1306.3	
work; other community, social and personal services												
Private households with employed persons	=											
VALUE ADDED GROSS, at basic prices	_						698.0	801.9	906.2	1149.5	1306.3	

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

Series 100: 1993 SNA, Surina	ries 100: 1993 SNA, Suriname dollar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series							100							
Agriculture, hunting, forestry; fishing Mining and quarrying	Industries													
Manufacturing Electricity, gas and water supply	_													

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
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 Private households with							91.8	100.7	115.6	130.4	124.8	
employed persons VALUE ADDED GROSS, at basic prices							91.8	100.7	 115.6	130.4		

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

Series 100: 1993 SNA, Surina	me dollar, We	stern calend	dar year								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
	Industries											
sgriculture, hunting, forestry; shing	=						719.9	818.4	865.8	1091.3	1182.5	
lining and quarrying	_						546.2	583.0	723.6	758.9	865.0	
lanufacturing lectricity, gas and water	=						1671.9	1893.0	2455.0	2155.9	2516.5	
upply	=						96.6	132.3	180.0	210.4	215.3	
Construction Vholesale and retail trade; epair of motor vehicles, notorcycles and personal and	_						350.0	379.9	527.4	523.0	576.1	
ousehold goods; hotels and estaurants	=						1364.4	1491.2	1955.4	2370.5	2645.4	
ansport, storage and mmunications	- .						484.8	475.9	588.2	622.0	775.9	
nancial intermediation; real state renting and business ctivities ublic administration and	_						632.2	736.7	718.8	802.3	880.9	
efence; compulsory social ecurity ducation; health and social	=						698.0	801.9	906.2	1149.5	1306.3	
ork; other community, social d personal services ivate households with	_						91.8	100.7	115.6	130.4	124.8	
nployed persons ALUE ADDED GROSS, at	=											
asic prices							6655.8	7412.9	9036.1	9814.2	11088.7	

Swaziland

Source

National Accounts are compiled by the National Accounts Unit in the Central Statistical Office, Mbabane, Swaziland. Official estimates are published annually by the Central Statistical Office in "National Accounts Report" and in other official publications.

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). Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). The CSO has incorporated the guidelines given in the 1993 SNA in the concepts underlying the GDP estimates, where resources have permitted. As a result the structure has changed considerably. The CSO reviewed the changes needed to bring the scope of the national accounts into line with the 1993 SNA. The transition to the 1993SNA was facilitated with technical assistance from the International Monetary Fund (IMF) through the General Data Dissemination System (GDDS) project, in which Swaziland has been participating since 2003. These technical assistance missions helped the national accounts unit to refine the methodology used to prepare the accounts and improve the quality of the data. Following these missions, the methodology used is now in conformity with 1993 SNA.

This series differs from previous ones because of rebasing. A general issue of concern relating to previously published volume estimates is that they have an old base year of 1985. The international standard is to rebase at least every 5 years. The CSO was under the impression that it is only possible to rebase when a comprehensive set of source data become available. It is true that, ideally, rebasing should take place for a year when comprehensive source data are collected. However, it is possible to rebase on any year, which results in the volume estimates being based on the pattern of production for that year. So, the IMF mission assisted the CSO to rebase their GDP estimates to the year 2000.

Methodology:

Overview of GDP Compilation

GDP is calculated using the production and expenditure approaches.

Expenditure Approach

The final consumption expenditure is derived as a residual using the GDP from the production approach.

The gross fixed private capital formation is derived largely imports of capital goods. The imports considered are those that are used for construction of industrial buildings, residential buildings, other types of construction, transportation equipment, farming equipment, and plant and equipment under construction. Gross fixed public capital formation is obtained from central government expenditures. Figures for imports and exports of goods and services are obtained from customs and balance of payments statistics. The balance of payments is prepared by the Central Bank of Swaziland in accordance to the Balance of Payments Manual 5 which is in line with the SNA1993 classifications and those used in the national accounts.

Production Approach

Data on production in the different economic sectors are obtained from various sources. Data on production are at

base prices. Data on the crop production, livestock and forestry are obtained from the Agriculture Statistics Unit and the Ministry of Agriculture. The Agriculture Statistics Unit conducts surveys on subsistence and commercial farmers every year.

Data on the production of manufacturing, electricity, wholesale and retail and the other industries are obtained statistical surveys conducted yearly as well as administrative data. The value of the non-merchandise production of public administrations is calculated from the wage bill. Taxes less any subsidies on production and fixed capital consumption are from the Ministry of Finance government accounts. An estimate is done for informal sector activities in the sector where there is such activity based on the 2007 Labour Force survey.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Lilangen	i, Fiscal year	ending 30 J	une								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	10111.2	10702.4	11099.7	11568.3	13645.9	14639.4	17881.9	21357.3	25855.0	28517.7	29906.9	29277.1
consumption expenditure NPISHs final consumption	8182.1	8706.2	9034.1	9483.9	11282.3	12138.4	15110.7	18315.9	22517.0	24854.3	25886.3	24864.5
expenditure General government final												
consumption expenditure	1929.1	1996.2	2065.5	2084.4	2363.6	2501.0	2771.2	3041.4	3337.9	3663.4	4020.6	4412.6
Gross capital formation	1916.7	2473.7	2490.8	2590.4	2387.8	2471.4	2557.9	2644.4	2756.1	2757.1	2758.1	2759.1
Gross fixed capital formation	1916.7	2473.7	2490.8	2590.4	2387.8	2471.4	2557.9	2644.4	2756.1	2757.1	2758.1	2759.1
Changes in inventories Acquisitions less disposals												
of valuables	***	***	***	***	***	***	***	***	***	***	***	
Exports of goods and services	7863.5	9925.3	12350.8	14158.3	13279.9	14307.7	15294.1	13996.0	14814.3	15761.8	15102.1	19186.9
Exports of goods	6280.7	8944.8	11368.2	12609.1	11667.4	12499.0	13378.3	12292.6	12958.5	14066.9	13217.4	17227.0
Exports of services	1582.8	980.5	982.6	1549.2	1612.5	1808.7	1915.8	1703.4	1855.8	1694.9	1884.7	1959.9
Less: Imports of goods and services	9311.7	11439.8	13037.1	14291.8	13677.1	14985.4	15771.8	16571.8	18571.7	20200.4	19276.9	21525.8
Imports of goods	7187.2	9646.4	10825.6	11651.2	11080.3	12396.7	13276.7	12997.7	13010.0	15094.4	14314.6	16469.1
Imports of services	2124.5	1793.4	2211.5	2640.6	2596.8	2588.7	2495.1	3574.1	5561.7	5106.0	4962.3	5056.7
Equals: GROSS DOMESTIC PRODUCT	10579.7	11661.6	12904.2	14025.2	15636.4	16433.0	19962.0	21425.9	24853.7	26836.2	28491.3	29699.3ª

^a Data for this year refers to provisional data.

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

Series 200: 1993 SNA, Lilangen	993 SNA, Lilangeni, Fiscal year ending 30 June													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
GROSS DOMESTIC PRODUCT Plus: Compensation of	10579.7	11661.6	12904.2	14025.2	15636.4	16433.0	19962.0	21425.9	24853.7	26836.2	28491.3	29699.3		
employees - from and to the rest of the world, net Plus: Property income - from														
and to the rest of the world, net														

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Sum of Compensation of employees and property												
of the world, net	41.0	468.8	34.4	-317.4	16.8	1133.8	94.7	449.3	-42.7	-1039.6		
Plus: Sum of Compensation of employees and property income - from the rest of the												
world	154.1	1378.3	1336.7	464.5	823.8	1725.1	1636.5	1978.5	2461.9	2463.8		
Less: Sum of Compensation of employees and property income - to the rest of the												
world Plus: Taxes less subsidies on	113.1	909.5	1302.3	781.9	807.0	591.3	1541.8	1529.2	2504.6	3503.4		
production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL NCOME	10867.7ª	12130.4	12938.6	13707.8	15653.2	17566.8	20056.7	21840.4ª	25004.4ª	26957.0°		
Plus: Current transfers - from and to the rest of the world, net	855.1	296.3	992.1	1136.4	683.4	619.8	890.2	1366.6	1732.1	1619.5		
Plus: Current transfers - from the rest of the world	1624.0	1977.8	2279.1	2546.6	2395.6	2159.7	2480.2	2842.6	3450.7	3430.7		
Less: Current transfers - to the rest of the world	781.0	1681.5	1287.0	1410.2	1712.1	1539.9	1589.9	1476.0	1718.6	1811.3		
quals: GROSS NATIONAL DISPOSABLE INCOME ess: Final consumption	11884.3 ^b	12426.7	13930.7	14844.2	16336.6	18210.1	20967.8	23387.6	26636.4	27367.9		
expenditure / Actual final onsumption	10101.2	10702.4	11099.7	11568.3	13645.9	14662.8	17902.8	19205.0	24515.7	27285.4		
equals: SAVING, GROSS		***		***	***	***	***				***	
Plus: Capital transfers - from and to the rest of the world, net												
ess: Gross capital formation ess: Acquisitions less	1916.7	2473.7	2490.8	2590.4	2387.8	2471.4	2557.9	2644.4	2756.1	2757.1		
isposals of non-produced on-financial assets												
quals: NET LENDING (+) / IET BORROWING (-) OF HE NATION												
N	et values: G	ross Nation	nal Income /	Gross Nati	onal Dispos	sable Incom	e / Saving (Gross less C	onsumptio	n of fixed ca	apital	
ess: Consumption of fixed apital												
quals: NET NATIONAL NCOME												
quals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

^a Account does not balance as one or more components have not been revised. ^b Discrepancy between components and total.

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

Series 200: 1993 SNA, Lilangeni	, Fiscal year	ending 30 J	lune								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
In	dustries											
Agriculture, hunting, forestry; fishing	1060.1	1000.9	1097.6	1073.5	1083.7	1139.1	1151.6	1277.3	1459.6	1587.8	1630.3	1679.4
9	1000.1	1000.0	1007.0	1070.0	1000.7	1100.1	1101.0	1277.0	1100.0	1007.0	1000.0	1070.1
Agriculture, hunting, forestry	1060.1	1000.9	1097.6	1073.5	1083.7	1139.1	1151.6	1277.3	1459.6	1587.8	1630.3	1679.4
Agriculture, hunting and												
related service activities	985.9	922.8	1018.4	993.1	997.2	1038.7	1041.2	1155.8	1324.1	1440.1	1526.9	1607.0
Forestry, logging and												
related service activities	74.2	78.1	79.2	80.4	86.5	100.4	110.5	121.5	135.5	147.7	103.4	72.4
Fishing												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Mining and quarrying	34.6	34.6	47.3	50.4	57.0	44.2	56.6	54.4	51.9	56.6	72.7	79.9
Manufacturing	3360.3	3794.1	4176.6	4577.6	4820.2	5042.0	6078.3	6686.1	7816.0	8519.5	9371.4	9840.0
Electricity, gas and water supply	91.1	81.2	101.4	108.0	124.6	132.1	138.9	148.8	175.0	188.1	268.9	283.6
Construction Wholesale, retail trade, repair	329.6	439.4	445.5	436.2	538.2	568.3	588.2	568.3	551.2	534.7	518.6	503.1
of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade,	994.2	1187.3	1330.7	1417.4	1395.9	1486.6	1678.2	1774.1	2021.2	2107.0	2166.2	2242.9
repair of motor vehicles, motorcycles and personal and household goods	822.1	1011.5	1130.2	1211.8	1189.0	1275.2	1414.1	1470.3	1636.9	1721.7	1782.8	1825.0
Hotels and restaurants	172.1	175.8	200.5	205.5	206.9	211.4	264.2	303.8	384.3	385.3	383.4	417.9
Transport, storage and communications Land transport; transport via	529.4	565.9	648.8	731.9	786.7	861.4	972.0	1199.1	1362.5	1446.0	1548.6	1671.1
pipelines, water transport; air transport; Supporting and auxiliary transport activities;												
activities of travel agencies Post and	305.3	312.5	348.2	374.8	396.8	424.1	395.9	431.6	498.4	531.4	558.0	608.2
telecommunications Financial intermediation; real	224.0	253.4	300.6	357.1	389.9	437.4	576.1	767.5	864.1	914.6	990.6	1062.9
estate, renting and business activities	827.3	881.1	996.1	1078.5	1186.7	1302.0	1403.3	1557.6	1836.1	2030.4	2240.6	2311.8
Financial intermediation	248.4	242.3	285.1	314.2	382.4	443.6	491.6	550.6	644.7	755.0	734.1	690.0
Real estate, renting and business activities Public administration and	578.9	638.8	711.0	764.3	804.3	858.4	911.7	1007.0	1191.3	1275.4	1506.5	1621.8
defence; compulsory social security Education; health and social	1243.5	1363.4	1496.1	1687.3	1889.7	2078.7	2342.3	2459.4	2887.4	3262.7	3686.9	4166.2
work; other community, social and personal services	386.5	422.7	482.7	530.6	559.3	597.5	620.9	671.5	776.8	851.8	959.4	1080.5
Education	140.0	153.1	174.8	192.2	202.6	216.4	224.9	243.2	286.5	308.5	347.5	391.4
Health and social work	90.0	98.4	112.4	123.6	130.2	139.1	144.6	156.3	184.2	198.3	223.4	251.6
Other community, social and personal services Private households with	156.5	171.2	195.5	214.9	226.5	242.0	251.4	271.9	306.2	344.9	388.5	437.6
employed persons Equals: VALUE ADDED.												
GROSS, in basic prices a Less: Financial intermediation	8856.6	9770.6	10822.8	11691.4	12442.0	13251.9	15030.4	16396.5	18937.8	20584.6	22463.6	23858.5
services indirectly measured (FISIM)	167.8	163.7	192.6	212.3	258.4	299.8	332.2	372.1	431.6	430.6	473.7	530.5
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	1891.0	2054.7	2274.0	2546.1	3452.8	3480.9	5263.8	5490.9	6440.8	6634.0	6501.3	6371.3
PRODUCT PRODUCT	10579.7	11661.6	12904.2	14025.2	15636.4	16433.0	19962.0	21515.3	24947.0	26788.0	28491.3	29699.3 ^b

 ^a Includes financial intermediation services indirectly measured (FISIM).
 ^b Data for this year refers to provisional data.

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

Series 200: 1993 SNA, Lilanger	ni, Fiscal yea	r ending 30 c	June								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2000											
	ndustries											
Agriculture, hunting, forestry; fishing	1060.1	971.1	1022.8	1072.7	1042.1	1098.1	1071.4	1099.6	1098.8	1088.4	1124.4	1153.3
Agriculture, hunting, forestry Agriculture, hunting and	1060.1	971.1	1022.8	1072.7	1042.1	1098.1	1071.4	1099.6	1098.8	1088.4	1124.4	1153.3
related service activities Forestry, logging and	985.9	894.8	945.3	993.2	956.4	1009.3	986.9	1019.2	1017.7	1011.4	1052.7	1088.8
related service activities	74.2	76.3	77.5	79.6	85.7	88.7	84.5	80.4	81.1	77.1	71.7	64.5
Fishing												
Mining and quarrying	34.6	27.7	30.8	24.6	26.8	21.1	24.4	14.9	12.5	8.7	11.1	12.1
Manufacturing Electricity, gas and water	3360.3	3392.0	3464.9	3527.5	3562.7	3594.8	3648.7	3743.6	3803.5	3683.7	3565.8	3453.5
supply	91.1	96.1	109.8	112.3	109.6	113.7	119.5	125.2	128.2	135.5	149.0	149.9
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	329.6	413.0	368.7	332.1	389.5	411.3	425.7	411.3	399.0	388.7	378.8	369.1
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	994.2	970.4	910.0	905.3	985.1	1065.6	1178.5	1291.4	1348.7	1412.6	1463.6	1525.6
motorcycles and personal and household goods	822.1	808.1	740.8	730.9	805.0	868.7	966.0	1063.2	1106.8	1161.1	1213.3	1272.8
Hotels and restaurants Transport, storage and	172.1	162.2	169.2	174.4	180.1	196.9	212.5	228.2	241.8	251.5	250.3	252.8
communications Land transport; transport via piplines, water transport; air transport; Supporting and	529.4	572.1	656.7	732.2	787.9	893.0	942.8	971.1	1041.3	1100.1	1201.2	1289.9
auxiliary transport activities; activities of travel agencies Post and	305.3	303.4	312.2	354.0	374.0	389.6	372.0	378.9	384.6	392.3	409.9	434.9
telecommunications Financial intermediation, real	224.0	268.6	344.5	378.2	414.0	503.4	570.8	592.2	656.8	707.9	791.3	854.9
estate, renting and business activities	827.3	865.3	917.7	951.6	969.9	998.3	1030.7	1067.4	1108.5	1161.9	1195.2	1227.7
Financial intermediation	248.4	265.8	297.0	317.5	328.2	342.3	357.0	369.4	380.5	409.1	413.2	417.3
Real estate, renting and business activities Public administration and	578.9	599.6	620.7	634.2	641.8	656.1	673.7	697.9	728.0	752.8	782.1	810.4
defence; compulsory social security Education; health and social	1243.5	1268.4	1281.1	1319.5	1365.7	1290.3	1373.6	1435.4	1458.7	1552.8	1636.6	1669.3
work; other community, social and personal services	386.5	394.3	402.1	410.2	418.4	428.0	438.3	454.4	468.1	484.5	506.3	525.5
Education	140.0	142.8	145.7	148.6	151.5	155.0	158.7	164.6	169.5	175.5	183.4	190.3
Health and social work Other community, social and	90.0	91.8	93.6	95.5	97.4	99.7	102.1	105.8	109.0	112.8	117.9	122.4
personal services Private households with	156.5	159.7	162.8	166.1	169.4	173.3	177.5	184.0	189.5	196.2	205.0	212.8
employed persons Equals: VALUE ADDED, GROSS, in basic prices	 8856.6	8970.2	9164.6	9388.2	9657.9	9914.2	10253.5	10614.3	10867.3	11016.9	11231.8	11375.8
Less: Financial intermediation services indirectly measured (FISIM)	167.8	179.6	200.7	214.5	221.7	231.3	241.2	249.6	257.1	276.4	279.2	281.9
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	1891.0	1911.5	1928.4	1962.8	2023.9	2059.4	2117.9	2190.5	2243.1	2273.4	2304.1	2335.2
PRODUCT	10579.7	10702.2	10892.4	11136.4	11460.1	11742.4	12130.2	12555.2	12853.3	13013.9	13256.8	13429.0 ^b

 ^a Includes financial intermediation services indirectly measured (FISIM).
 ^b Data for this year refers to provisional data.

Sweden

Source

The preparation of national accounts statistics in Sweden is undertaken by Statistics Sweden. The annual estimates of certain standard tables are published on the internet (www.scb.se), in the statistical databases and in a series of Statistical Reports entitled "Nationalrakenskaper - National Accounts" 23 months after the year in question. Some tables are also published in the annual Statistical Yearbook. The concepts, definitions, sources of basic statistics and methods of estimation in current and in constant prices are described in the GNI Inventory and the Description of price and volume measures respectively, which are also available on the website. The data in the following tables was received through the Organization for Economic Co-operation and Development (OECD), Paris.

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). Time series on the most detailed level are available from 1993 onwards. On a more aggregated level series are drawn back to 1980. Previously the estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). Separate input-output tables have been published for the years 1964, 1968, 1969, 1975, 1980 and 1985 in "Input-Output tables for Sverige". Input-output tables for 1995 and 2000 are available on the website. Chain indices are used to measure volume growth and the resulting chained constant prices data are not additive.

Methodology:

Overview of GDP Compilation

Complete calculations of the Swedish national accounts are currently only undertaken for the expenditure and the production approaches, respectively. Independent industry-by-industry calculations of GDP from the income side were undertaken partly as an experiment for the period 1980-1993. Since the changeover to SNA93, however, complete income calculations have not been carried out although it is the intention to resume them.

The main approach in the calculations is geared to the use side. The statistical basis is well developed, with possibilities for comparison between different independent sources. The annual calculations are balanced both in current and constant prices in a system of supply and use tables for 400 product groups. These form the basic tables, which can be further developed to input/output tables. The system also includes employment calculations, with average numbers of employees and hours worked.

Expenditure Approach

All components of gross domestic product by expenditure type are estimated through the expenditure approach. Government final consumption expenditure is calculated from the cost side. However, in November 2007 will be published compilations of individual non-market production for the latest years based on output methods. The calculations for the central government are based on information collected by The Swedish National Financial Management Authority. For local government the calculations are based on statistics collected by Statistics Sweden and The Swedish Association of Local Authorities and Regions. Private consumption expenditure consists of approximately 145 items, for which a number of estimation methods are used. Information from cash registers and VAT-registration is the source for the estimate of food consumption, and for most of the remaining goods, the estimates are based on a combination of the Household Budget Survey, Structural Business Statistics, vehicle registers, energy balances and currency exchange. Gross capital formation estimates are derived from Structural Business Statistics and investment and changes in stocks surveys from the different sectors of economic activity and from government accounts data. Exports and imports of goods and services are mainly estimated from foreign trade statistics and balance of payment statistics of the Swedish Central Bank. For the constant price estimates, price deflation is used for most of the expenditure items, the current values being deflated by various price indexes such as weighted consumer price indexes, adjusted export and import price indexes, price indexes for different

capital goods, etc. Components of government consumption expenditure are deflated by relevant price indexes, except wages and salaries which are extrapolated by employment indexes.

Income Approach

Estimates of the cost components of the gross domestic product are for compensation of employees based on statistics on income verifications from employers with addition for employers' contribution to social security schemes etc. Consumption of fixed capital is calculated from capital stock values. Data on indirect taxes and subsidies are based on government finance statistics. Operating surplus is a residual item.

Production Approach

The table on gross domestic product by kind of economic activity is calculated in basic values. Value added is derived from the supply and use tables. The supply and use tables are calculated annually in current and constant prices starting from 1980. Statistics from the Board of Agriculture (Economic Accounts of Agriculture) is the main source of information for the estimation of the agriculture sector. Estimates of output and intermediate consumption of most industries, both production and services, are based on annual censuses (SBS). Special calculations are made to include establishments not included in the census. Output of construction is calculated mainly from the demand side. Production of the trade sector (trade margins) is calculated within the supply and use tables. The source for central government services is statistics from the Swedish National Financial Management Authority, estimates on local government are based on the same material as for the expenditure side. The general approach for the constant price estimates is double deflation. Different kinds of price indexes are used, such as producer's price indexes, consumer price indexes, implicit price indexes, etc. For producers of government services compensation of employees is extrapolated by employment statistics (hours worked).

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, Swedisl	h Krona, We	stern calend	ar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
ı	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure	1699169.0	1763017.0	1852801.0	1934736.0	1991184.0	2061300.0	2154556.0	2257576.0	2339941.0	2392219.0	2502066.0	2592302.0
Household final consumption expenditure	1077693.0	1107749.0	1153371.0	1198775.0	1242355.0	1289918.0	1342228.0	1413637.0	1456872.0	1482964.0	1559369.0	1610751.0
NPISHs final consumption expenditure General government final	35986.0	38088.0	40330.0	42365.0	43908.0	46134.0	47071.0	46525.0	47905.0	49552.0	51408.0	53349.0
consumption expenditure Individual consumption	585490.0	617180.0	659100.0	693596.0	704921.0	725248.0	765257.0	797414.0	835164.0	859703.0	891289.0	928202.0
expenditure	400174.0	438068.0	472852.0	499312.0	508175.0	527435.0	556853.0	582739.0	608417.0	624460.0	645955.0	672126.0
Collective consumption expenditure	185316.0	179112.0	186248.0	194284.0	196746.0	197813.0	208404.0	214675.0	226747.0	235243.0	245334.0	256076.0
Gross capital formation	422327.0	427857.0	425895.0	436366.0	452056.0	491398.0	551529.0	635211.0	648038.0	512339.0	620012.0	682913.0
Gross fixed capital formation	407041.0	421196.0	424061.0	428694.0	453261.0	495703.0	551106.0	611964.0	641807.0	558629.0	602509.0	642266.0
Changes in inventories	14879.0	6382.0	1448.0	7162.0	-1689.0	-4674.0	175.0	23108.0	5786.0	-46740.0	16859.0	39905.0
Acquisitions less disposals of valuables	407.0	279.0	386.0	510.0	484.0	369.0	248.0	139.0	445.0	450.0	644.0	742.0
Exports of goods and services	1053949.0	1087395.0	1084269.0	1107579.0	1222905.0	1341244.0	1504836.0	1621472.0	1715236.0	1489445.0	1655946.0	1750519.0
Exports of goods	820754.0	820991.0	819118.0	840872.0	919206.0	993871.0	1110629.0	1172012.0	1216466.0	1004888.0	1151265.0	1226572.0
Exports of services	233195.0	266404.0	265151.0	266707.0	303699.0	347373.0	394207.0	449460.0	498770.0	484557.0	504681.0	523947.0
Less: Imports of goods and services	909998.0	929850.0	919335.0	933814.0	1005188.0	1124567.0	1266441.0	1388241.0	1498895.0	1288213.0	1447443.0	1533263.0
Imports of goods	668202.0	659238.0	653536.0	674000.0	731820.0	826442.0	941564.0	1025850.0	1099212.0	907639.0	1064873.0	1133624.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Imports of services Equals: GROSS DOMESTIC	241796.0	270612.0	265799.0	259814.0		298125.0		362391.0		380574.0		
PRODUCT	2265447.0	2348419.0	2443630.0	2544867.0	2660957.0	2769375.0	2944480.0	3126018.0	3204320.0	3105790.0	3330581.0	3492471.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, Swedis	sh Krona, We	stern calend	ar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2005											
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	1895073.0	1908910.0	1955230.0	1990339.0	2023963.0	2061300.0	2109863.0	2165073.0	2172840.0	2185990.0	2252683.0	2296750.0
consumption expenditure	1154905.0	1162678.0	1192989.0	1219826.0	1255178.0	1289918.0	1326374.0	1378798.0	1379459.0	1376415.0	1427486.0	1456741.0
NPISHs final consumption expenditure	41429.0	42229.0	43255.0	44557.0	44874.0	46134.0	45858.0	44209.0	43599.0	42966.0	44049.0	44500.0
General government final consumption expenditure	699747.0	705076.0	719900.0	726574.0	724104.0	725248.0	737631.0	742471.0	749978.0	766206.0	781100.0	795526.0
Individual consumption expenditure	484957.0	505674.0	519815.0	523061.0	520646.0	527435.0	535873.0	538619.0	543254.0	555331.0	563588.0	573057.0
Collective consumption expenditure	213959.0	199370.0	200178.0	203571.0	203515.0	197813.0	201758.0	203857.0	206751.0	210895.0	217553.0	222526.0
Gross capital formation	441798.0	435503.0	424925.0	437522.0	454778.0	491398.0	542904.0	611113.0	603921.0	462376.0	558977.0	611124.0
Gross fixed capital formation	430608.0	432579.0	426835.0	433817.0	458560.0	495703.0	541347.0	589450.0	597629.0	505214.0	544007.0	577937.0
Changes in inventories	15609.0	7640.0	1559.0	7234.0	-4186.0	-4674.0	1312.0	20217.0	6898.0	-35678.0	119572.0	
Acquisitions less disposals of valuables	463.0	305.0	406.0	525.0	485.0	369.0	245.0	134.0	415.0	376.0	594.0	
Exports of goods and services	1068399.0	1075067.0	1089166.0	1134930.0	1257845.0	1341244.0	1461359.0	1544916.0	1571866.0	1354497.0	1513584.0	1618595.0
Exports of goods	817142.0	798833.0	815979.0	858572.0	945857.0	993871.0	1071334.0	1109391.0	1117183.0	912074.0	1053615.0	1143405.0
Exports of services	250128.0	276909.0	273415.0	276303.0	312010.0	347373.0	390025.0	436121.0	455579.0	442921.0	460282.0	475582.0
Less: Imports of goods and services	979084.0	962267.0	950188.0	985720.0	1051247.0	1124567.0	1225746.0	1336207.0	1382489.0	1185280.0	1336058.0	1420269.0
Imports of goods	706227.0	675550.0	672833.0	713074.0	769018.0	826442.0	905818.0	984978.0	1011437.0	843523.0	991497.0	1059790.0
Imports of services	271934.0	286999.0	277432.0	272517.0	282165.0	298125.0	319928.0	351287.0	371185.0	342091.0	346272.0	362459.0
Equals: GROSS DOMESTIC PRODUCT	a 2425077.0	2455689.0	2516674.0	2575456.0	2684523.0	2769375.0	2888380.0	2984108.0	2965803.0	2816690.0	2989992.0	3107096.0

^a 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 300: 1993 SNA, Swedis	eries 300: 1993 SNA, Swedish Krona, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
GROSS DOMESTIC													
PRODUCT	2265447.0	2348419.0	2443630.0	2544867.0	2660957.0	2769375.0	2944480.0	3126018.0	3204320.0	3105790.0	3330581.0	3492471.0	
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	-19048.0	-17104.0	-9584.0	31377.0	-488.0	19895.0	37829.0	71256.0	111740.0	58473.0	66948.0	76413.0	

Series 300 Plus: Sum of Compensation of employees and property income - from the rest of the world Less: Sum of Compensation of employees and property income - to the rest of the world 203423.0 203662.0 186591.0 215502.0 240124.0 296276.0 388592.0 461501.0 490399.0 372491.0 409440.0 409440.0 409400 409400 409400 4094000 4	2011 445139.0
Plus: Sum of Compensation of employees and property income - from the rest of the world Less: Sum of Compensation of employees and property income - to the rest of the world 203423.0 203662.0 186591.0 215502.0 240124.0 296276.0 388592.0 461501.0 490399.0 372491.0 409440.0	445139.0
of employees and property income - from the rest of the world Less: Sum of Compensation of employees and property income - to the rest of the	445139.0
Less: Sum of Compensation of employees and property income - to the rest of the	445139.0
Plus: Taxes less subsidies on	368726.0
production and imports - from and to the rest of the world, net	
NCOME 2246399.0 2331315.0 2434046.0 2576244.0 2660469.0 2789270.0 2982309.0 3197274.0 3316060.0 3164263.0 3397529.0	3568884.0
and to the rest of the world, net Plus: Current transfers - 19892.0 -24347.0 -31086.0 -29972.0 -37337.0 -40847.0 -43490.0 -36583.0 -45304.0 -47336.0 -50438.0	-50824.0
from the rest of the world 24419.0 27684.0 23460.0 19961.0 18953.0 24617.0 25472.0 27262.0 31034.0 26793.0 27555.0	33347.0
the rest of the world 44311.0 52031.0 54546.0 49933.0 56290.0 65464.0 68962.0 63845.0 76338.0 74129.0 77993.0 Equals: GROSS NATIONAL	84171.0
DISPOSABLE INCOME 2226507.0 2306968.0 2402960.0 2546272.0 2623132.0 2748423.0 2938819.0 3160691.0 3270756.0 3116927.0 3347091.0 expenditure / Actual final	3518060.0
<u>consumption</u> 1699169.0 1763017.0 1852801.0 1934736.0 1991184.0 2061300.0 2154556.0 2257576.0 2339941.0 2392219.0 2502066.0	2592302.0
Equals: SAVING, GROSS Plus: Capital transfers - from 527338.0 543951.0 550159.0 611536.0 631948.0 687123.0 784263.0 903115.0 930815.0 724708.0 845025.0	925758.0
and to the rest of the world, net Plus: Capital transfers - from -3780.0 -2007.0 -616.0 478.0 725.0 2860.0 -19137.0 -1356.0 -5486.0 -4242.0 -4767.0	-3739.0
the rest of the world 3871.0 4215.0 5191.0 4468.0 3971.0 4386.0 3810.0 7447.0 2797.0 4500.0 3961.0 Less: Capital transfers - to	7052.0
the rest of the world 7651.0 6222.0 5807.0 3990.0 3246.0 1526.0 22947.0 8803.0 8283.0 8742.0 8728.0 Less: Gross capital formation 422327.0 427857.0 425895.0 436366.0 452056.0 491398.0 551529.0 635211.0 648038.0 512339.0 620012.0	10791.0 682913.0
Less: Acquisitions less disposals of non-produced non-financial assets	002010.0
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION 101231.0 114087.0 123648.0 175648.0 180617.0 198585.0 213597.0 266548.0 277291.0 208127.0 220246.0	239106.0
	233100.0
Net values: Gross National Income / Gross National Disposable Income / Saving Gross less Consumption of fixed capital Less: Consumption of fixed capital 287038.0 308733.0 321825.0 324839.0 330732.0 344058.0 363059.0 385068.0 416568.0 437405.0 444379.0	453826.0
Equals: NET NATIONAL INCOME 1959361.0 2022582.0 2112221.0 2251405.0 2329737.0 2445212.0 2619250.0 2812206.0 2899492.0 2726858.0 2953150.0	
Equals: NET NATIONAL DISPOSABLE INCOME 1939469.0 1998235.0 2081135.0 2221433.0 2292400.0 2404365.0 2775623.0 2854188.0 2679522.0 2902712.0	
Equals: SAVING, NET 240300.0 235218.0 228334.0 286697.0 301216.0 343065.0 421204.0 518047.0 514247.0 287303.0 400646.0	471932.0

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

Series 300: 1993 SNA, Swedish	Krona, Wes	tern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
lı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and	39958.0	41500.0	41574.0	42798.0	44225.0	28984.0	36677.0	45812.0	48742.0	42851.0	48120.0	51704.0
quarrying and other industrial activities	481917.0	480225.0	493952.0	508576.0	537610.0	561193.0	594756.0	624708.0	604393.0	528088.0	610926.0	628413.0
Mining and quarrying												
Manufacturing Electricity, gas, steam and air conditioning supply	423707.0	413314.0	424481.0	433081.0	451132.0	468095.0	494440.0	522580.0	481320.0	417945.0	471879.0	490846.0

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Water supply; sewerage, waste management and remediation activities												
Construction Wholesale and retail trade, transportation and storage, accommodation and food	84747.0	94189.0	99951.0	102642.0	110714.0	115307.0	128718.0	145371.0	146270.0	138917.0	159638.0	178912.0
service activities Information and	339937.0	353101.0	369947.0	386629.0	408848.0	430585.0	455585.0	487088.0	510245.0	490824.0	526040.0	557996.0
communication Financial and insurance	102618.0	114195.0	114579.0	117819.0	125452.0	129548.0	134376.0	139444.0	149025.0	143335.0	153505.0	164394.0
activities	88584.0	88795.0	84929.0	90915.0	106095.0	114351.0	105243.0	106962.0	109684.0	121268.0	121061.0	123615.0
Real estate activities Professional, scientific,	205153.0	204993.0	214908.0	222036.0	213656.0	220482.0	239897.0	248077.0	261759.0	263924.0	260951.0	275526.0
technical, administrative and support service activities Public administration and defence, education, human	154672.0	162719.0	165507.0	169778.0	180514.0	192084.0	222042.0	246850.0	251765.0	238116.0	257386.0	282974.0
health and social work activities	440103.0	462925.0	494656.0	526059.0	542440.0	560321.0	587627.0	618723.0	646728.0	660368.0	680691.0	709204.0
Other service activities Equals: VALUE ADDED,	51760.0	55729.0	59505.0	62287.0	65436.0	69344.0	73706.0	76755.0	81239.0	82738.0	89117.0	93198.0
GROSS, at basic prices Less: Financial intermediation services indirectly measured	1989449.0	2058371.0	2139508.0	2229539.0	2334990.0	2422199.0	2578627.0	2739790.0	2809850.0	2710429.0	2907435.0	3065936.0
(FISIM) Plus: Taxes less Subsidies on												
products	275998.0	290048.0	304122.0	315328.0	325967.0	347176.0	365853.0	386228.0	394470.0	395361.0	423146.0	426535.0
Plus: Taxes on products	288815.0	303826.0	318864.0	331300.0	342346.0	360569.0	380215.0	401435.0	411265.0	412818.0	440658.0	444470.0
Less: Subsidies on products Equals: GROSS DOMESTIC	12817.0	13778.0	14742.0	15972.0	16379.0	13393.0	14362.0	15207.0	16795.0	17457.0	17512.0	17935.0
PRODUCT	2265447.0	2348419.0	2443630.0	2544867.0	2660957.0	2769375.0	2944480.0	3126018.0	3204320.0	3105790.0	3330581.0	3492471.0

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

Series 300: 1993 SNA, Swedish	Series 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series Base year	300 2005													
ı	ndustries													
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	25862.0	26914.0	27489.0	27782.0	30030.0	28984.0	32353.0	33947.0	34332.0	32939.0	32721.0	33081.0		
activities	446347.0	441856.0	469583.0	487970.0	536622.0	561193.0	584726.0	611824.0	580117.0	477429.0	560184.0	589114.0		
Mining and quarrying														
Manufacturing Electricity, gas, steam and air conditioning supply	364407.0	358226.0	384810.0	404491.0	444804.0	468095.0	501514.0	520387.0	492292.0	388433.0	465238.0	493581.0		
Water supply; sewerage, waste management and														
remediation activities														
Construction Wholesale and retail trade, transportation and storage, accommodation and food	105178.0	110178.0	111039.0	108232.0	112271.0	115307.0	121552.0	128838.0	121375.0	112873.0	124163.0	135106.0		
service activities Information and	361165.0	364465.0	376391.0	392343.0	413000.0	430585.0	442560.0	460380.0	462605.0	438207.0	468631.0	493009.0		
communication	98705.0	106713.0	103582.0	108701.0	122277.0	129548.0	140934.0	148255.0	158439.0	154868.0	167521.0	179865.0		
Financial and insurance activities	98502.0	97243.0	101694.0	105745.0	106232.0	114351.0	120532.0	122481.0	121580.0	125341.0	127692.0	128848.0		
Real estate activities	224668.0	226933.0	223738.0	225984.0	220833.0	220482.0	232825.0	231804.0	243207.0	239572.0	234119.0	241191.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2005											
Professional, scientific, technical, administrative and support service activities Public administration and defence, education, human health and social work	_ 174106.0	178642.0	173927.0	175670.0	183883.0	192084.0	219999.0	237141.0	235418.0	222862.0	235757.0	255453.0
activities	535126.0	537425.0	549932.0	555364.0	559038.0	560321.0	561011.0	565154.0	570061.0	580867.0	587926.0	596373.0
Other service activities	60673.0	62874.0	64630.0	65633.0	66887.0	69344.0	71376.0	72590.0	73926.0	71758.0	75451.0	77303.0
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation services indirectly measured	2122766.0	2145142.0	2196388.0	2249366.0	2351302.0	2422199.0	2527868.0	2612131.0	2600750.0	2458629.0	2615798.0	2730304.0
(FISIM)												
Plus: Taxes less Subsidies on products	302290.0	310642.0	320440.0	326204.0	333171.0	347176.0	360512.0	371974.0	365002.0	358010.0	374150.0	376954.0
Plus: Taxes on products	316539.0	324822.0	334962.0	340834.0	348057.0	360569.0	374107.0	385146.0	378633.0	372210.0	387596.0	388841.0
Less: Subsidies on products Equals: GROSS DOMESTIC	13999.0	13925.0	14266.0	14382.0	14640.0	13393.0	13595.0	13204.0	13596.0	14066.0	13454.0	12106.0
	a 2425077.0	2455689.0	2516674.0	2575456.0	2684523.0	2769375.0	2888380.0	2984108.0	2965803.0	2816690.0	2989992.0	3107096.0

^a 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

eries 300: 1993 SNA, Swedish Krona, Western calendar year D													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
Output, at basic prices Less: Intermediate consumption, at purchaser's	4256083.0	4438321.0	4524122.0	4629776.0	4887201.0	5172099.0	5552821.0	5941389.0	6188370.0	5795464.0	6353427.0		
prices Equals: VALUE ADDED,	2266634.0	2379950.0	2384614.0	2400237.0	2552211.0	2749900.0	2974194.0	3201599.0	3378520.0	3085035.0	3445992.0		
GROSS, at basic prices	1989449.0	2058371.0	2139508.0	2229539.0	2334990.0	2422199.0	2578627.0	2739790.0	2809850.0	2710429.0	2907435.0	3065936.0	
Compensation of employees Taxes on production and	1240844.0	1326443.0	1368215.0	1409272.0	1452834.0	1502255.0	1558778.0	1678060.0	1724586.0	1706880.0	1775350.0	1835888.0	
imports, less Subsidies OPERATING SURPLUS.	50315.0	50471.0	55113.0	61900.0	65672.0	61395.0	72021.0	80797.0	129338.0	131725.0	117703.0	163206.0	
GROSS a	698290.0	681457.0	716180.0	758367.0	816484.0	858549.0	947828.0	980933.0	955926.0	871824.0	1014382.0	1066842.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital	287038.0	308733.0	321825.0	324839.0	330732.0	344058.0	363059.0	385068.0	416568.0	437405.0	444379.0	 453826.0	
OPERATING SURPLUS, NET	411252.0	372724.0	394355.0	433528.0	485752.0	514491.0	584769.0	595865.0	539358.0	434419.0	570003.0	613016.0	
MIXED INCOME, NET													
Gross capital formation	422327.0	427857.0	425895.0	436366.0	452056.0	491398.0	551529.0	635211.0	648038.0	512339.0	620012.0	682913.0	
Gross fixed capital formation	407041.0	421196.0	424061.0	428694.0	453261.0	495703.0	551106.0	611964.0	641807.0	558629.0	602509.0	642266.0	
Changes in inventories Acquisitions less disposals	14879.0	6382.0	1448.0	7162.0	-1689.0	-4674.0	175.0	23108.0	5786.0	-46740.0	16859.0	39905.0	
of valuables Employment (average, in 1000	407.0	279.0	386.0	510.0	484.0	369.0	248.0	139.0	445.0	450.0	644.0	742.0	
persons)	4300.6	4391.1	4393.2	4367.8	4337.2	4348.7	4422.3	4524.3	4565.2	4454.7	4503.3	4602.9	

^a Includes Mixed Income, Gross. ^b 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, Swedish	eries 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	39958.0	41500.0	41574.0	42798.0	44225.0	28984.0	36677.0	45812.0	48742.0	42851.0	48120.0	51704.0		
Compensation of employees Employment (average, in 1000	12221.0	12633.0	13229.0	13504.0	14015.0	14809.0	14220.0	15613.0	16458.0	16929.0	17930.0	18719.0		
persons)	121.7	113.3	110.1	102.8	98.8	94.5	92.8	91.2	92.6	92.1	93.2	92.5		

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 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	481917.0	480225.0	493952.0	508576.0	537610.0	561193.0	594756.0	624708.0	604393.0	528088.0	610926.0	628413.0	
Compensation of employees Employment (average, in 1000	266472.0	281174.0	284656.0	290556.0	296023.0	301694.0	305322.0	326746.0	331688.0	307422.0	310383.0	318697.0	
persons)	786.7	800.4	782.9	765.9	734.6	727.4	722.6	738.6	743.0	676.2	668.1	675.0	

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

Series 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	423707.0	413314.0	424481.0	433081.0	451132.0	468095.0	494440.0	522580.0	481320.0	417945.0	471879.0	490846.0	
Compensation of employees Employment (average, in 1000	248938.0	263207.0	265514.0	268907.0	272773.0	277849.0	280100.0	300181.0	304165.0	279165.0	280563.0	288086.0	
persons)	738.3	751.7	732.4	711.7	679.7	672.7	666.0	681.0	683.0	616.4	607.0	612.5	

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

Series 300: 1993 SNA, Swedish	Series 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	84747.0	94189.0	99951.0	102642.0	110714.0	115307.0	128718.0	145371.0	146270.0	138917.0	159638.0	178912.0		
Compensation of employees Employment (average, in 1000	68501.0	76990.0	80203.0	79748.0	82313.0	88147.0	93582.0	106685.0	114344.0	112530.0	119242.0	127998.0		
persons)	221.5	235.2	237.3	233.4	235.1	242.9	257.0	276.5	296.4	293.5	305.3	320.8		

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, Swedish	eries 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	339937.0	353101.0	369947.0	386629.0	408848.0	430585.0	455585.0	487088.0	510245.0	490824.0	526040.0	557996.0		
Compensation of employees Employment (average, in 1000	242558.0	252285.0	258781.0	269102.0	277162.0	286056.0	295485.0	318590.0	328374.0	326222.0	340862.0	354845.0		
persons)	868.3	876.4	872.8	869.5	873.4	875.3	886.4	905.2	915.3	908.9	924.1	950.0		

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, Swedish	eries 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	102618.0	114195.0	114579.0	117819.0	125452.0	129548.0	134376.0	139444.0	149025.0	143335.0	153505.0	164394.0		
Compensation of employees	69912.0	80973.0	76534.0	74175.0	77905.0	79734.0	82300.0	88426.0	92161.0	92095.0	94495.0	96394.0		
Employment (average, in 1000 persons)	166.8	179.1	170.2	162.8	160.0	161.2	162.9	167.4	173.3	168.7	166.0	165.1		

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, Swedish	00: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	88584.0	88795.0	84929.0	90915.0	106095.0	114351.0	105243.0	106962.0	109684.0	121268.0	121061.0	123615.0		
Compensation of employees Employment (average, in 1000	41114.0	42693.0	46046.0	44504.0	46779.0	49468.0	54335.0	55610.0	55528.0	55297.0	56508.0	56344.0		
persons)	94.3	96.2	97.8	93.1	91.4	90.3	93.7	92.6	96.6	93.7	92.1	91.6		

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, Swedish	Krona, Wes	stern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	205153.0	204993.0	214908.0	222036.0	213656.0	220482.0	239897.0	248077.0	261759.0	263924.0	260951.0	275526.0
Compensation of employees Employment (average, in 1000	16109.0	16699.0	17960.0	19126.0	20905.0	21506.0	22525.0	24947.0	25299.0	25220.0	26372.0	27148.0
persons)	57.5	58.2	60.8	60.1	60.5	62.9	66.0	69.3	69.2	68.8	69.3	71.1

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, Swedish	ries 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	154672.0	162719.0	165507.0	169778.0	180514.0	192084.0	222042.0	246850.0	251765.0	238116.0	257386.0	282974.0		
Compensation of employees Employment (average, in 1000	108345.0	120710.0	121222.0	121441.0	124764.0	133116.0	143642.0	164541.0	174336.0	175247.0	187262.0	202016.0		
persons)	372.0	390.7	389.1	391.3	388.2	399.1	414.3	449.1	467.2	452.1	471.3	503.1		

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 300: 1993 SNA, Swedish	teries 300: 1993 SNA, Swedish Krona, Western calendar year D														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	300														
Equals: VALUE ADDED, GROSS, at basic prices	440103.0	462925.0	494656.0	526059.0	542440.0	560321.0	587627.0	618723.0	646728.0	660368.0	680691.0	709204.0			
Compensation of employees	373945.0	398138.0	422775.0	448951.0	462713.0	475634.0	493679.0	521000.0	529785.0	536826.0	559655.0	570332.0			
Employment (average, in 1000 persons)	1417.4	1442.1	1471.9	1491.9	1495.8	1494.7	1518.4	1527.4	1508.0	1494.7	1499.0	1518.1			

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, Swedish	Krona, Wes	tern calenda	r year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	51760.0	55729.0	59505.0	62287.0	65436.0	69344.0	73706.0	76755.0	81239.0	82738.0	89117.0	93198.0
Compensation of employees Employment (average, in 1000	41667.0	44148.0	46809.0	48165.0	50255.0	52091.0	53688.0	55902.0	56613.0	59092.0	62641.0	63395.0
persons)	194.4	199.5	200.3	197.0	199.4	200.4	208.2	207.0	203.6	206.0	214.9	215.6

Table 3.1 Government final consumption expenditure by function at current prices

Series 300: 1993 SNA, Swedis	h Krona, Wes	tern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											_
General public services	60937.0	56445.0	58409.0	61184.0	64419.0	64844.0	68073.0	71158.0	78308.0	81151.0	81288.0	
Defence	46266.0	44473.0	44545.0	44956.0	43505.0	41827.0	42475.0	41096.0	37919.0	38669.0	43923.0	
Public order and safety	27659.0	29715.0	32187.0	34108.0	33608.0	34532.0	36460.0	38948.0	41114.0	42114.0	43986.0	
Economic affairs	35824.0	39433.0	40973.0	42624.0	42091.0	43584.0	48067.0	50379.0	55557.0	59927.0	61396.0	
Environment protection	1082.0	1259.0	1551.0	1654.0	1720.0	2587.0	2576.0	1856.0	2187.0	2159.0	2405.0	
Housing and community amenities	3556.0	3635.0	3878.0	4157.0	4289.0	4470.0	4274.0	4578.0	4892.0	4473.0	4380.0	
Health	133431.0	146471.0	159369.0	169731.0	172950.0	179210.0	187991.0	197887.0	209600.0	219059.0	223188.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Recreation, culture and religion	16192.0	16908.0	17966.0	18680.0	19200.0	20461.0	22511.0	23183.0	23961.0	23957.0	24775.0	
Education	134903.0	146055.0	157665.0	165167.0	168803.0	175732.0	184469.0	192373.0	200489.0	204324.0	211725.0	
Social protection Equals: General government	125640.0	132786.0	142557.0	151335.0	154336.0	158001.0	168361.0	175956.0	181137.0	183870.0	194223.0	
final consumption expenditure	585490.0	617180.0	659100.0	693596.0	704921.0	725248.0	765257.0	797414.0	835164.0	859703.0	891289.0	928202.0

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

Series 300: 1993 SNA, Swedis	sh Krona, We	stern calend	ar year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	Individual c	onsumption	expenditur	e of housel	nolds							
Food and non-alcoholic beverages	128239.0	135983.0	144621.0	148480.0	150797.0	153945.0	161836.0	170190.0	179926.0	188658.0	192695.0	199429.0
Alcoholic beverages, tobacco and narcotics	43709.0	45540.0	47855.0	49176.0	47228.0	46995.0	47145.0	49439.0	51581.0	56040.0	57059.0	58688.0
Clothing and footwear	49525.0	51629.0	54505.0	56157.0	58988.0	62284.0	67253.0	70239.0	71773.0	72505.0	77562.0	78646.0
Housing, water, electricity, gas and other fuels Furnishings, household	292133.0	303293.0	315596.0	332843.0	338098.0	348276.0	358621.0	371961.0	386904.0	406382.0	424403.0	436014.0
equipment and routine maintenance of the house	46611.0	49058.0	52119.0	55042.0	58808.0	63515.0	68807.0	74524.0	77614.0	78330.0	80367.0	79560.0
Health	30275.0	33507.0	35713.0	36885.0	38645.0	41093.0	43005.0	45126.0	47491.0	49704.0	52589.0	55524.0
Transport	153628.0	149941.0	156032.0	160761.0	172118.0	185391.0	187691.0	198365.0	190791.0	183138.0	203220.0	217322.0
Communication	32804.0	37866.0	41471.0	44646.0	45946.0	45805.0	45775.0	47232.0	47933.0	49452.0	52354.0	54607.0
Recreation and culture	125531.0	130397.0	134595.0	140207.0	144371.0	146536.0	154655.0	165554.0	169417.0	170616.0	176313.0	179274.0
Education	33.0	26.0	24.0	2756.0	3117.0	3375.0	3619.0	3969.0	4316.0	4403.0	4585.0	4813.0
Restaurants and hotels Miscellaneous goods and	52735.0	55748.0	57465.0	59103.0	59900.0	64561.0	69357.0	74182.0	80163.0	82206.0	86886.0	91486.0
services Equals: Household final	108848.0	108842.0	109302.0	107971.0	117296.0	125865.0	139408.0	148128.0	155081.0	156147.0	163135.0	169650.0
consumption expenditure in domestic market	1064071.0	1101830.0	1149298.0	1194027.0	1235312.0	1287641.0	1347172.0	1418909.0	1462990.0	1497581.0	1571168.0	1625013.0
Plus: Direct purchases abroad by residents	49488.0	48072.0	47477.0	44615.0	49808.0	53848.0	57549.0	63867.0	68725.0	65285.0	69305.0	74881.0
Less: Direct purchases in domestic market by						_,,						
non-residents Equals: Household final	35866.0	42153.0	43404.0	39867.0	42765.0	51571.0	62493.0	69139.0	74843.0	79902.0	81104.0	89143.0
consumption expenditure	1077693.0	1107749.0	1153371.0	1198775.0	1242355.0	1289918.0	1342228.0	1413637.0	1456872.0	1482964.0	1559369.0	1610751.0
	Individual c	onsumption	expenditur	e of non-pr	ofit instituti	ons serving	household	ls (NPISHs)				
Equals: NPISHs final consumption expenditure	35986.0	38088.0	40330.0	42365.0	43908.0	46134.0	47071.0	46525.0	47905.0	49552.0	51408.0	53349.0
	Individual c	onsumption	expenditur	e of genera	l governme	nt						
Equals: Individual consumption expenditure of general												
government	400174.0	438068.0	472852.0	499312.0	508175.0	527435.0	556853.0	582739.0	608417.0	624460.0	645955.0	672126.0
Equals: Total actual individual consumption	1513853.0	1583905.0	1666553.0	1740452.0	1794438.0	1863487.0	1946152.0	2042901.0	2113194.0	2156976.0	2256732.0	2336226.0

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, Swedis	h Krona, We	stern calenda	ar year								Data	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	l. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	4256083.0	4438321.0	4524122.0	4629776.0	4887201.0	5172099.0	5552821.0	5941389.0	6188370.0	5795464.0	6353427.0	6780565.0
not distributed to uses) Plus: Taxes less Subsidies on		***							•••		***	
products	275998.0	290048.0	304122.0	315328.0	325967.0	347176.0	365853.0	386228.0	394470.0	395361.0	423146.0	426535.0
Plus: Taxes on products	280989.0	294224.0	309653.0	322211.0	332986.0	351446.0	368158.0	391202.0	408414.0	411728.0	439490.0	443116.0
Less: Subsidies on products	12817.0	13778.0	14742.0	15972.0	16379.0	13393.0	14362.0	15207.0	16795.0	17457.0	17512.0	17935.0
Intermediate consumption, at	l. Production	n account -	Uses									
purchaser's prices GROSS DOMESTIC	2266634.0	2379950.0	2384614.0	2400237.0	2552211.0	2749900.0	2974194.0	3201599.0	3378520.0	3085035.0	3445992.0	3711764.0
PRODUCT Less: Consumption of fixed	2265447.0	2348419.0	2443630.0	2544867.0	2660957.0	2769375.0	2944480.0	3126018.0	3204320.0	3105790.0	3330581.0	3495066.0
capital	287038.0	308733.0	321825.0	324839.0	330732.0	344058.0	363059.0	385068.0	416568.0	437405.0	444379.0	453572.0
NET DOMESTIC PRODUCT	1978409.0	2039686.0	2121805.0	2220028.0	2330225.0	2425317.0	2581421.0	2740950.0	2787752.0	2668385.0	2886202.0	3041494.0
GROSS DOMESTIC	II.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
PRODUCT	2265447.0	2348419.0	2443630.0	2544867.0	2660957.0	2769375.0	2944480.0	3126018.0	3204320.0	3105790.0	3330581.0	3495066.0
1	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees	1240844.0	1326443.0	1368215.0	1409272.0	1452834.0	1502255.0	1558778.0	1678060.0	1724586.0	1706880.0	1775350.0	1835089.0
Taxes on production and imports, less Subsidies	326313.0	340519.0	359235.0	377228.0	391639.0	408571.0	437874.0	467025.0	523808.0	527086.0	540849.0	589243.0
Taxes on production and imports	372068.0	385200.0	406840.0	425930.0	438890.0	460202.0	493999.0	523315.0	581575.0	585438.0	601654.0	650816.0
Taxes on products	280989.0	294224.0	309653.0	322211.0	332986.0	351446.0	368158.0	391202.0	408414.0	411728.0	439490.0	443116.0
Other taxes on production	91079.0	90976.0	97187.0	103719.0	105904.0	108756.0	125841.0	132113.0	173161.0	173710.0	162164.0	207700.0
Less: Subsidies	45755.0	44681.0	47605.0	48702.0	47251.0	51631.0	56125.0	56290.0	57767.0	58352.0	60805.0	61573.0
Subsidies on products	12817.0	13778.0	14742.0	15972.0	16379.0	13393.0	14362.0	15207.0	16795.0	17457.0	17512.0	17935.0
Other subsidies on production	32938.0	30903.0	32863.0	32730.0	30872.0	38238.0	41763.0	41083.0	40972.0	40895.0	43293.0	43638.0
OPERATING SURPLUS, GROSS	620372.0	596368.0	626512.0	667908.0	720812.0	756922.0	836861.0	854429.0	845477.0	774909.0	908125.0	958234.0
MIXED INCOME, GROSS	77918.0	85089.0	89668.0	90459.0	95672.0	101627.0	110967.0	126504.0	110449.0	96915.0	106257.0	112500.0
	II.1.2 Allocat	ion of prima	arv income	account - R	esources							
OPERATING SURPLUS, GROSS	620372.0	596368.0	626512.0	667908.0	720812.0	756922.0	836861.0	854429.0	845477.0	774909.0	908125.0	958234.0
MIXED INCOME, GROSS	77918.0	85089.0	89668.0	90459.0	95672.0	101627.0	110967.0	126504.0	110449.0	96915.0	106257.0	112500.0
Compensation of employees	1238525.0	1323757.0	1366096.0	1407484.0	1451047.0	1500849.0	1557253.0	1675865.0	1722438.0	1704492.0	1773394.0	1832585.0
Taxes on production and imports, less Subsidies	324274.0	339953.0	362141.0	379567.0	395364.0	412998.0	441526.0	472606.0	528382.0	532673.0	545254.0	593002.0
Taxes on production and imports	360346.0	374235.0	398179.0	417020.0	431607.0	452015.0	485032.0	517013.0	574842.0	579586.0	595023.0	644810.0
Taxes on products	269267.0	283259.0	300992.0	313301.0	325703.0	343259.0	359191.0	384900.0	401681.0		432859.0	437110.0
Other taxes on production	91079.0	90976.0	97187.0	103719.0	105904.0	108756.0	125841.0	132113.0	173161.0	173710.0	162164.0	207700.0
Less: Subsidies	36072.0	34282.0	36038.0	37453.0	36243.0	39017.0	43506.0	44407.0	46460.0	46913.0	49769.0	51808.0
Other subsidies on	8057.0	8510.0	9417.0	10719.0	10535.0	11728.0	12592.0	14383.0	15921.0	16439.0	16882.0	17354.0
production	28015.0	25772.0	26621.0	26734.0	25708.0	27289.0	30914.0	30024.0	30539.0	30474.0	32887.0	34454.0
Property income	956318.0	890518.0	822436.0	845630.0	773742.0	933592.0	1103784.0	1575832.0	1588525.0	1114541.0	1147252.0	1384715.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.1.2 Allocat	tion of prima	ary income	account - U	ses							
Property income	971008.0	904370.0	832807.0	814804.0	776168.0	916718.0	1068082.0	1507962.0	1479211.0	1059267.0	1082753.0	1304360.0
GROSS NATIONAL INCOME	2246399.0	2331315.0	2434046.0	2576244.0	2660469.0	2789270.0	2982309.0	3197274.0	3316060.0	3164263.0	3397529.0	3576676.0
	II.2 Seconda	ry distribut	ion of incor	ne account	- Resource:	s						
GROSS NATIONAL INCOME	2246399.0	2331315.0	2434046.0	2576244.0	2660469.0	2789270.0	2982309.0	3197274.0	3316060.0	3164263.0	3397529.0	3576676.0
Current taxes on income, wealth, etc.	508949.0	486255.0	475134.0	510566.0	553793.0	607963.0	653736.0	663026.0	634994.0	608529.0	641132.0	658590.0
Social contributions	409081.0	408563.0	397080.0	404819.0	417695.0	430005.0	427368.0	468422.0	451758.0	444967.0	467633.0	458971.0
Social benefits other than social transfers in kind	416419.0	427101.0	449974.0	485324.0	500922.0	515787.0	525680.0	524588.0	535255.0	573783.0	581989.0	585847.0
Other current transfers	226337.0	230200.0	218966.0	215757.0	228232.0	234663.0	241711.0	245001.0	240816.0	250048.0	247940.0	254833.0
	II.2 Seconda	ırv distribut		ne account								
Current taxes on income, wealth, etc.	507765.0	488024.0	476680.0	511871.0	555612.0	609559.0	657137.0	663016.0	636575.0	612600.0	645329.0	661804.0
Social contributions	409081.0	408563.0	397080.0	404819.0	417695.0	430005.0	427368.0	468422.0	451758.0	444967.0	467633.0	458971.0
Social benefits other than												
social transfers in kind	416419.0	427101.0	449974.0	485324.0	500922.0	515787.0	525680.0	524588.0	535255.0	573783.0	581989.0	585847.0
Other current transfers GROSS DISPOSABLE	247413.0	252778.0	248506.0	244424.0	263750.0	273914.0	281800.0	281594.0	284539.0	293313.0	294181.0	300665.0
INCOME	2226507.0	2306968.0	2402960.0	2546272.0	2623132.0	2748423.0	2938819.0	3160691.0	3270756.0	3116927.0	3347091.0	3527630.0
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	count - Res	ources							
INCOME Adjustment for the change in	2226507.0	2306968.0	2402960.0	2546272.0	2623132.0	2748423.0	2938819.0	3160691.0	3270756.0	3116927.0	3347091.0	3527630.0
net equity of households on pension funds	87804.0	80535.0	74547.0	78095.0	84138.0	87469.0	92723.0	111130.0	110193.0	116533.0	109114.0	117627.0
						07409.0	92725.0	111130.0	110193.0	110333.0	109114.0	117027.0
	II.4.1 Use of	-				0004000	0454550.0	0057570.0	0000044.0	0000010 0	0500000	0500500
Final consumption expenditure Individual consumption												
expenditure Collective consumption	1513853.0	1583905.0	1666553.0	1740452.0	1794438.0	1863487.0	1946152.0	2042901.0	2113194.0	2156976.0	2256732.0	2337727.0
expenditure Adjustment for the change in	185316.0	179112.0	186248.0	194284.0	196746.0	197813.0	208404.0	214675.0	226747.0	235243.0	245334.0	255802.0
net equity of households on pension funds	87804.0	80535.0	74547.0	78095.0	84138.0	87469.0	92723.0	111130.0	110193.0	116533.0	109114.0	117627.0
SAVING, GROSS	527338.0	543951.0	550159.0	611536.0	631948.0	687123.0	784263.0	903115.0	930815.0	724708.0	845025.0	934101.0
	III.1 Capital					007 120.0	701200.0	000110.0	000010.0	721700.0	010020.0	001101.0
SAVING, GROSS	527338.0	543951.0	550159.0	611536.0	631948.0	687123.0	784263.0	903115.0	930815.0	724708.0	845025.0	934101.0
Capital transfers, receivable												
less payable	-3780.0	-2007.0	-616.0	478.0	725.0	2860.0	-19137.0	-1356.0	-5486.0	-4242.0	-4767.0	-3739.0
Capital transfers, receivable Less: Capital transfers,	34434.0	38979.0	29608.0	22936.0	16744.0	20974.0	8849.0	17325.0	10852.0	9377.0	6649.0	9119.0
payable Equals: CHANGES IN NET	38214.0	40986.0	30224.0	22458.0	16019.0	18114.0	27986.0	18681.0	16338.0	13619.0	11416.0	12858.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	236520.0	233211.0	227718.0	287175.0	301941.0	345925.0	402067.0	516691.0	508761.0	283061.0	395879.0	476790.0
	III.1 Capital											
Gross capital formation	422327.0	427857.0	425895.0	436366.0	452056.0	491398.0	551529.0	635211.0	648038.0	512339.0	620012.0	683776.0
Gross fixed capital formation	407041.0	421196.0	424061.0	428694.0	453261.0	495703.0	551106.0	611964.0	641807.0	558629.0	602509.0	640027.0
Changes in inventories	14879.0	6382.0	1448.0	7162.0	-1689.0	-4674.0	175.0	23108.0	5786.0	-46740.0	16859.0	43007.0
Acquisitions less disposals of valuables	407.0	279.0	386.0	510.0	484.0	369.0	248.0	139.0	445.0	450.0	644.0	742.0
Acquisitions less disposals of non-produced non-financial assets												742.0
NET LENDING (+) / NET BORROWING (-)	101231.0	114087.0	123648.0	175648.0	180617.0	198585.0	213597.0	266548.0	277291.0	208127.0	220246.0	246586.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
ı	II.2 Financia	l account -	Changes in	liabilities a	nd net wor	th						
Net incurrence of liabilities	889122.0	728019.0	467259.0	468858.0	777605.0	1057307.0	1085144.0	1399917.0	1074338.0	405307.0	580419.0	567892.0
Currency and deposits	243205.0	143544.0	1775.0	-18513.0	262793.0	242975.0	373612.0	247330.0	519123.0	-376378.0	84033.0	253322.0
Securities other than shares	-111330.0	43915.0	-19439.0	149844.0	151469.0	252762.0	116627.0	280500.0	21629.0	305651.0	66768.0	71140.0
Loans	207734.0	296024.0	180856.0	92041.0	83793.0	308517.0	336138.0	689290.0	611549.0	209634.0	80179.0	253670.0
Shares and other equity	247098.0	-47495.0	67940.0	28419.0	59741.0	42674.0	7594.0	-20934.0	-53865.0	136800.0	61069.0	20683.0
Insurance technical reserves	166037.0	131870.0	122160.0	146210.0	151161.0	145209.0	149910.0	161510.0	150177.0	154953.0	147993.0	138399.0
Financial derivatives												
Other accounts payable	136378.0	160161.0	113967.0	70857.0	68648.0	65170.0	101263.0	42221.0	-174275.0	-25353.0	140377.0	-169322.0
NET LENDING (+) / NET BORROWING (-)	69549.0	85332.0	194402.0	255811.0	119637.0	59703.0	176339.0	95665.0	-214217.0	224544.0	246139.0	8642.0
	II.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	958671.0	813351.0	661661.0	724669.0	897242.0	1117010.0	1261483.0	1495582.0	860121.0	629851.0	826558.0	576534.0
Monetary gold and SDRs	387.0	31.0	-510.0	-144.0	-43.0	-1743.0	628.0	-937.0	1518.0	-1689.0	-3498.0	-799.0
Currency and deposits	35041.0	80115.0	10271.0	76294.0	129899.0	230395.0	341721.0	343611.0	194466.0	-8807.0	272845.0	443368.0
Securities other than shares	75627.0	-101465.0	94904.0	135140.0	211566.0	120656.0	76766.0	60355.0	-77522.0	21633.0	-117530.0	-347359.0
Loans	241111.0	284517.0	158595.0	33058.0	206230.0	381218.0	373379.0	557465.0	498657.0	153840.0	174763.0	318742.0
Shares and other equity	321947.0	221402.0	177931.0	288031.0	109031.0	178263.0	134449.0	227989.0	132006.0	386447.0	228864.0	200089.0
Insurance technical reserves	163345.0	124321.0	119159.0	148267.0	150442.0	138646.0	148940.0	158088.0	146496.0	150045.0	150074.0	140322.0
Financial derivatives												
Other accounts receivable	121213.0	204430.0	101311.0	44023.0	90117.0	69575.0	185600.0	149011.0	-35500.0	-71618.0	121040.0	-177829.0

^a Discrepancy with components because this refers to calculated values while components values refers to actual received values ^b 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 300: 1993 SNA, Swedis	h Krona, We	stern calend	ar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	V.I External	account of	goods and	services - R	esources							
Imports of goods and services	909998.0	929850.0	919335.0	933814.0	1005188.0	1124567.0	1266441.0	1388241.0	1498895.0	1288213.0	1447443.0	1529877.0
Imports of goods	668202.0	659238.0	653536.0	674000.0	731820.0	826442.0	941564.0	1025850.0	1099212.0	907639.0	1064873.0	1133139.0
Imports of services	241796.0	270612.0	265799.0	259814.0	273368.0	298125.0	324877.0	362391.0	399683.0	380574.0	382570.0	396738.0
	V.I External	account of	goods and	services - U	ses							
Exports of goods and services	1053949.0	1087395.0	1084269.0	1107579.0	1222905.0	1341244.0	1504836.0	1621472.0	1715236.0	1489445.0	1655946.0	1747638.0
Exports of goods	820754.0	820991.0	819118.0	840872.0	919206.0	993871.0	1110629.0	1172012.0	1216466.0	1004888.0	1151265.0	1226335.0
Exports of services	233195.0	266404.0	265151.0	266707.0	303699.0	347373.0	394207.0	449460.0	498770.0	484557.0	504681.0	521303.0
EXTERNAL BALANCE OF GOODS AND SERVICES	-143951.0	-157545.0	-164934.0	-173765.0	-217717.0	-216677.0	-238395.0	-233231.0	-216341.0	-201232.0	-208503.0	-217761.0
	V.II External	account of	primary inc	ome and cu	urrent trans	fers - Resou	ırces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-143951.0	-157545.0	-164934.0	-173765.0	-217717.0	-216677.0	-238395.0	-233231.0	-216341.0	-201232.0	-208503.0	-217761.0
Compensation of employees	5032.0	6190.0	5239.0	4504.0	4558.0	4003.0	4271.0	5786.0	5881.0	6065.0	5698.0	6700.0
Taxes on production and imports, less Subsidies	2039.0	566.0	-2906.0	-2339.0	-3725.0	-4427.0	-3652.0	-5581.0	-4574.0	-5587.0	-4405.0	-3759.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Taxes on production and imports	11722.0	10965.0	8661.0	8910.0	7283.0	8187.0	8967.0	6302.0	6733.0	5852.0	6631.0	6006.0
Taxes on products	11722.0	10965.0	8661.0	8910.0	7283.0	8187.0	8967.0	6302.0	6733.0	5852.0	6631.0	6006.0
Other taxes on production												
Less: Subsidies	9683.0	10399.0	11567.0	11249.0	11008.0	12614.0	12619.0	11883.0	11307.0	11439.0	11036.0	9765.0
Subsidies on products	4760.0	5268.0	5325.0	5253.0	5844.0	1665.0	1770.0	824.0	874.0	1018.0	630.0	581.0
Other subsidies on production	4923.0	5131.0	6242.0	5996.0	5164.0	10949.0	10849.0	11059.0	10433.0	10421.0	10406.0	9184.0
Property income	205717.0	203611.0	182275.0	170711.0	228771.0	264191.0	337525.0	378157.0	366045.0	302101.0	330163.0	355143.0
Current taxes on income, wealth, etc.	3179.0	6699.0	5871.0	4072.0	5138.0	6186.0	10228.0	7888.0	9654.0	8487.0	8614.0	9892.0
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in	41132.0	45332.0	48675.0	45861.0	51152.0	59278.0	58734.0	55957.0	66684.0	65642.0	69379.0	72311.0
net equity of households on pension funds	•••	•••			•••							
•	/.II External	account of	primary inc	ome and cu	irrent transf	ers - Uses						
Compensation of employees Taxes on production and	2713.0	3504.0	3120.0	2716.0	2771.0	2597.0	2746.0	3591.0	3733.0	3677.0	3742.0	4196.0
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	191027.0	189759.0	171904.0	201537.0	226345.0	281065.0	373227.0	446027.0	475359.0	357375.0	394662.0	435498.0
Current taxes on income and wealth, etc.	4363.0	4930.0	4325.0	2767.0	3319.0	4590.0	6827.0	7898.0	8073.0	4416.0	4417.0	6678.0
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on	20056.0	22754.0	19135.0	17194.0	15634.0	20027.0	18645.0	19364.0	22961.0	22377.0	23138.0	26479.0
pension funds CURRENT EXTERNAL												
BALANCE	-105011.0	-116094.0	-124264.0	-175170.0	-179892.0	-195725.0	-232734.0	-267904.0	-282777.0	-212369.0	-225013.0	-250325.0
CURRENT EXTERNAL	/.III.1 Capita	l account -	Changes in	liabilities a	nd net wort	h						
BALANCE Capital transfers, receivable	-105011.0	-116094.0	-124264.0	-175170.0	-179892.0	-195725.0	-232734.0	-267904.0	-282777.0	-212369.0	-225013.0	-250325.0
less payable	3780.0	2007.0	616.0	-478.0	-725.0	-2860.0	19137.0	1356.0	5486.0	4242.0	4767.0	3739.0
Capital transfers, receivable Less: Capital transfers,	7651.0	6222.0	5807.0	3990.0	3246.0	1526.0	22947.0	8803.0	8283.0	8742.0	8728.0	10802.0
payable Equals: CHANGES IN NET	3871.0	4215.0	5191.0	4468.0	3971.0	4386.0	3810.0	7447.0	2797.0	4500.0	3961.0	7063.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-101231.0	-114087.0	-123648.0	-175648.0	-180617.0	-198585.0	-213597.0	-266548.0	-277291.0	-208127.0	-220246.0	-246586.0
	/.III.1 Capita	l account -	Changes in	assets								
Acquisitions less disposals of non-produced non-financial assets										•••		
NET LENDING (+) / NET BORROWING (-)	-101231.0	-114087.0			-180617.0	-198585.0	-213597.0	-266548.0	-277291.0	-208127.0	-220246.0	-246586.0

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
,	V.III.2 Financ	ial account	- Changes	in liabilities	and net wo	orth						
Net incurrence of liabilities	354272.0	22909.0	86641.0	99192.0	419311.0	219676.0	439892.0	576483.0	43867.0	29412.0	186379.0	17032.0
Currency and deposits	73675.0	9783.0	-29571.0	70432.0	78818.0	66221.0	238775.0	193277.0	-32796.0	-46063.0	188401.0	299605.0
Securities other than shares	138940.0	-47918.0	48256.0	78791.0	174835.0	49056.0	19536.0	129183.0	2714.0	-37076.0	-124961.0	-283929.0
Loans	91091.0	51920.0	3473.0	-73291.0	43936.0	55783.0	34804.0	76022.0	106705.0	-120183.0	16999.0	-32168.0
Shares and other equity	36452.0	71425.0	71564.0	38975.0	82144.0	35045.0	55880.0	67137.0	-14096.0	306238.0	77970.0	11839.0
Insurance technical reserves	395.0	-1655.0	-4656.0	-2505.0	2545.0	-1759.0	-1150.0	106.0	2570.0	-2246.0	234.0	388.0
Financial derivatives												
Other accounts payable	13719.0	-60646.0	-2425.0	-13210.0	37033.0	15330.0	92047.0	110758.0	-21230.0	-71258.0	27736.0	21297.0
NET LENDING (+) / NET BORROWING (-)	-69549.0	-85332.0	-194402.0	-255811.0	-119637.0	-59703.0	-176339.0	-95665.0	214217.0	-224544.0	-246139.0	-8642.0
	V.III.2 Financ	ial account	- Changes	in assets								
Net acquisition of financial assets	284723.0	-62423.0	-107761.0	-156619.0	299674.0	159973.0	263553.0	480818.0	258084.0	-195132.0	-59760.0	8390.0
Monetary gold and SDRs	-387.0	-31.0	510.0	144.0	43.0	1743.0	-628.0	937.0	-1518.0	1689.0	3498.0	799.0
Currency and deposits	281839.0	73212.0	-38067.0	-24375.0	211712.0	78801.0	270666.0	96996.0	291861.0	-413634.0	-411.0	109559.0
Securities other than shares	-48017.0	97462.0	-66087.0	93495.0	114738.0	181162.0	59397.0	349328.0	101865.0	246942.0	59337.0	134570.0
Loans	57714.0	63427.0	25734.0	-14308.0	-78501.0	-16918.0	-2437.0	207847.0	219597.0	-64389.0	-77585.0	-97240.0
Shares and other equity	-38398.0	-197472.0	-38427.0	-220637.0	32854.0	-100544.0	-70975.0	-181786.0	-199967.0	56591.0	-89825.0	-167567.0
Insurance technical reserves	3087.0	5894.0	-1655.0	-4562.0	3264.0	4804.0	-180.0	3528.0	6251.0	2662.0	-1847.0	-1535.0
Financial derivatives												
Other accounts receivable	28885.0	-104915.0	10231.0	13624.0	15564.0	10925.0	7710.0	3968.0	-160005.0	-24993.0	47073.0	29804.0

^a 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)

eries 300: 1993 SNA, Swedish Krona, Western calendar year Data in m													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
	I. Production	n account -	Resources										
Output, at basic prices (otherwise, please specify)	_ 3144571.0	3274500.0	3318426.0	3374818.0	3577240.0	3813733.0	4138599.0	4457397.0	4668276.0	4255063.0	4779703.0	5142689.0	
	I. Production	n account -	Uses										
Intermediate consumption, at purchaser's prices	_ 1855661.0	1946433.0	1938768.0	1945423.0	2075926.0	2252362.0	2446795.0	2653590.0	2809845.0	2504802.0	2848533.0	3090753.0	
VALUE ADDED GROSS, in basic prices	1288910.0	1328067.0	1379658.0	1429395.0	1501314.0	1561371.0	1691804.0	1803807.0	1858431.0	1750261.0	1931170.0	2051936.0	
Less: Consumption of fixed capital VALUE ADDED NET, at basic	_ 195128.0	210447.0	219094.0	219064.0	220516.0	228513.0	239924.0	253441.0	276398.0	291860.0	293142.0	296123.0	
prices	1093782.0	1117620.0	1160564.0	1210331.0	1280798.0	1332858.0	1451880.0	1550366.0	1582033.0	1458401.0	1638028.0	1755813.0	
	II.1.1 Genera	ation of inco	me accoun	t - Resourc	es								
VALUE ADDED GROSS, at basic prices	_ 1288910.0	1328067.0	1379658.0	1429395.0	1501314.0	1561371.0	1691804.0	1803807.0	1858431.0	1750261.0	1931170.0	2051936.0	
	II.1.1 Genera	ation of inco	me accoun	t - Uses									
Compensation of employees Other taxes less Other	812408.0	874441.0	891922.0	908948.0	934999.0	969345.0	1004391.0	1099359.0	1138793.0	1121713.0	1170361.0	1224259.0	
subsidies on production	31506.0	36428.0	40554.0	42857.0	45842.0	43275.0	51646.0	57418.0	86564.0	84311.0	77257.0	104206.0	
Other taxes on production	_ 55647.0	58548.0	62849.0	65586.0	67492.0	68704.0	79943.0	84590.0	114143.0	112180.0	106684.0	134868.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Other subsidies on												
production OPERATING SURPLUS,	_ 24141.0	22120.0	22295.0	22729.0	21650.0	25429.0	28297.0	27172.0	27579.0	27869.0	29427.0	30662.0
GROSS	444996.0	417198.0	447182.0	477590.0	520473.0	548751.0	635767.0	647030.0	633074.0	544237.0	683552.0	723471.0
ODEDATING CURRING	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	444996.0	417198.0	447182.0	477590.0	520473.0	548751.0	635767.0	647030.0	633074.0	544237.0	683552.0	723471.0
Property income	479321.0	428267.0	368664.0	414876.0	389756.0	517992.0	563209.0	910836.0	807517.0	563087.0	620550.0	695159.0
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income	519003.0	501241.0	420701.0	472907.0	466771.0	578188.0	631148.0	991433.0	869093.0	667374.0	724174.0	796915.0
BALANCE OF PRIMARY INCOMES	405314.0	344224.0	395145.0	419559.0	443458.0	488555.0	567828.0	566433.0	571498.0	439950.0	579928.0	621715.0
	II.2 Seconda											
BALANCE OF PRIMARY INCOMES	405314.0	344224.0	395145.0	419559.0	443458.0	488555.0	567828.0	566433.0	571498.0	439950.0	579928.0	621715.0
	7835.0	8361.0	8141.0	5909.0	9294.0	9483.0	9903.0	10558.0	10726.0	9984.0	10118.0	10703.0
Social contributions	-											
Other current transfers	_ 21891.0	18071.0	24534.0	22495.0	21404.0	22704.0	21292.0	18608.0	15060.0	21449.0	22360.0	26266.0
Current taxes on income,	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
wealth, etc. Social benefits other than	_ 61008.0	47049.0	40467.0	45235.0	59273.0	81417.0	93817.0	104901.0	83139.0	76749.0	100792.0	110932.0
social transfers in kind	5474.0	5066.0	4914.0	4794.0	4607.0	4713.0	5073.0	5373.0	5737.0	6061.0	6384.0	6703.0
Other current transfers	54552.0	54520.0	56484.0	40691.0	49236.0	46144.0	52331.0	50510.0	45950.0	52370.0	49517.0	54069.0
GROSS DISPOSABLE INCOME	314006.0	264021.0	325955.0	357243.0	361040.0	388468.0	447802.0	434815.0	462458.0	336203.0	455713.0	486980.0
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME	314006.0	264021.0	325955.0	357243.0	361040.0	388468.0	447802.0	434815.0	462458.0	336203.0	455713.0	486980.0
	- II.4.1 Use of	disposable	income acc	ount - Uses	;							
Adjustment for the change in net equity of households on		·										
pension funds	2361.0	3295.0	3227.0	1115.0	4687.0	4770.0	4830.0	5185.0	4989.0	3879.0	3690.0	4000.0
SAVING, GROSS	311645.0	260726.0	322728.0	356128.0	356353.0	383698.0	442972.0	429630.0	457469.0	332324.0	452023.0	482980.0
	III.1 Capital a	account - Cl	hanges in li	abilities and	I net worth							
SAVING, GROSS	311645.0	260726.0	322728.0	356128.0	356353.0	383698.0	442972.0	429630.0	457469.0	332324.0	452023.0	482980.0
Capital transfers, receivable less payable	22470.0	25695.0	18910.0	13663.0	8355.0	15547.0	-9851.0	5115.0	2137.0	1434.0	642.0	4379.0
Capital transfers, receivable	28470.0	32075.0	22006.0	17016.0	10745.0	16169.0	5203.0	12506.0	6477.0	5121.0	2749.0	5406.0
Less: Capital transfers, payable	6000.0	6380.0	3096.0	3353.0	2390.0	622.0	15054.0	7391.0	4340.0	3687.0	2107.0	1027.0
Equals: CHANGES IN NET WORTH DUE TO SAVING	_											
AND CAPITAL TRANSFERS	138987.0	75974.0	122544.0	150727.0	144192.0	170732.0	193197.0	181304.0	183208.0	41898.0	159523.0	191236.0
	III.1 Capital a	account - Cl	hanges in a	ssets								
Gross capital formation	298307.0	295030.0	279692.0	283189.0	286004.0	312333.0	350376.0	413819.0	424444.0	291917.0	376968.0	430119.0
Gross fixed capital formation	<u>1</u> 284733.0	290478.0	279592.0	277661.0	289286.0	316304.0	351214.0	392230.0	420630.0	340733.0	363060.0	390553.0
Changes in inventories Acquisitions less disposals	13574.0	4552.0	100.0	5528.0	-3282.0	-3971.0	-838.0	21589.0	3814.0	-48816.0	13908.0	39566.0
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	-210.0	35444.0	-176.0	8282.0	2588.0	5137.0	12481.0	9786.0	2198.0	1607.0	1461.0	1916.0
BORROWING (-)	36018.0	-44053.0	62122.0	78320.0	76116.0	81775.0	70264.0	11140.0	32964.0	40234.0	74236.0	55324.0
	III.2 Financia	ıl account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	438519.0	267579.0	234892.0	-30531.0	-42238.0	203376.0	183915.0	566361.0	437144.0	-1289.0	-53707.0	91214.0
Currency and deposits												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Securities other than shares	46809.0	19852.0	-4618.0	-20464.0	-19671.0	19257.0	-13771.0	68283.0	49231.0	93005.0	-23127.0	18257.0
Loans	94822.0	175833.0	54667.0	-25073.0	-69436.0	127927.0	138445.0	475115.0	436696.0	-137778.0	-57278.0	53653.0
Shares and other equity Insurance technical	165532.0	-9269.0	75972.0	-136.0	34872.0	13296.0	10038.0	8658.0	-42497.0	37947.0	23976.0	16788.0
reserves	2006.0	2285.0	2956.0	1003.0	4523.0	4445.0	4864.0	5526.0	4989.0	3879.0	3690.0	4000.0
Financial derivatives												
Other accounts payable	129350.0	78878.0	105915.0	14139.0	7474.0	38451.0	44339.0	8779.0	-11275.0	1658.0	-968.0	-1484.0
NET LENDING (+) / NET BORROWING (-)	33018.0	-200079.0	2815.0	142789.0	149284.0	2640.0	47699.0	-313026.0	-209851.0	42601.0	184039.0	-87558.0
	II.2 Financia	ıl account -	Changes in	assets								
Net acquisition of financial assets	471537.0	67500.0	237707.0	112258.0	107046.0	206016.0	231614.0	253335.0	227293.0	41312.0	130332.0	3656.0
Monetary gold and SDRs		***					***					
Currency and deposits	-436.0	2103.0	4667.0	-16546.0	33598.0	106588.0	29126.0	-15383.0	72452.0	21340.0	27031.0	-41447.0
Securities other than shares	13249.0	43042.0	2230.0	4820.0	36111.0	-38094.0	-23361.0	2458.0	-40697.0	48939.0	-4213.0	-14333.0
Loans	62574.0	74057.0	43375.0	-63665.0	1178.0	7742.0	-55030.0	25364.0	36485.0	-78911.0	-36896.0	-59335.0
Shares and other equity	232066.0	-88815.0	62471.0	166851.0	-26139.0	105693.0	159689.0	252932.0	164331.0	86603.0	111111.0	240869.0
Insurance technical reserves	4039.0	-688.0	2487.0	4308.0	2659.0	3544.0	-2569.0	2781.0	1021.0	-2114.0	865.0	-2621.0
Financial derivatives												
Other accounts receivable	160045.0	37801.0	122477.0	16490.0	59639.0	20543.0	123759.0	-14817.0	-6299.0	-34545.0	32434.0	-119477.0

^a 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 300: 1993 SNA, Swed	ish Krona Wes	tern calend	ar vear								Data	a in millions
Genes Soo: 1333 Gran, Gwed	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	143597.0	142427.0	137338.0	140237.0	158934.0	169842.0	166317.0	173165.0	180462.0	188146.0	188070.0	194726.0
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	55039.0	53679.0	52473.0	49384.0	52907.0	55571.0	61146.0	66285.0	70872.0	66984.0	67124.0	69714.0
basic prices	88558.0	88748.0	84865.0	90853.0	106027.0	114271.0	105171.0	106880.0	109590.0	121162.0	120946.0	125012.0
Less: Consumption of fixed capital VALUE ADDED NET, at basic	10403.0	11163.0	11499.0	11180.0	11174.0	12135.0	13470.0	14941.0	16100.0	16061.0	17422.0	18968.0
prices	78155.0	77585.0	73366.0	79673.0	94853.0	102136.0	91701.0	91939.0	93490.0	105101.0	103524.0	106044.0
	II.1.1 Genera	ition of inco	me account	t - Resource	es							
VALUE ADDED GROSS, at basic prices	88558.0	88748.0	84865.0	90853.0	106027.0	114271.0	105171.0	106880.0	109590.0	121162.0	120946.0	125012.0
	II.1.1 Genera	ition of inco	me account	t - Uses								
Compensation of employees Other taxes less Other	41088.0	42655.0	45981.0	44442.0	46711.0	49387.0	54262.0	55528.0	55512.0	55274.0	56393.0	56187.0
subsidies on production	5098.0	3319.0	2877.0	2894.0	2985.0	3193.0	3817.0	3707.0	5141.0	5459.0	4920.0	5997.0
Other taxes on production Less: Other subsidies on	5114.0	3335.0	3299.0	3315.0	3406.0	3618.0	4245.0	4100.0	5277.0	5504.0	4965.0	6042.0
production	16.0	16.0	422.0	421.0	421.0	425.0	428.0	393.0	136.0	45.0	45.0	45.0
OPERATING SURPLUS, GROSS	42372.0	42774.0	36007.0	43517.0	56331.0	61691.0	47092.0	47645.0	48937.0	60429.0	59633.0	62828.0

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.1.2 Allocati	ion of prima	ary income a	account - R	esources							
OPERATING SURPLUS, GROSS	42372.0	42774.0	36007.0	43517.0	56331.0	61691.0	47092.0	47645.0	48937.0	60429.0	59633.0	62828.0
Property income	279688.0	293000.0	291227.0	282271.0	240534.0	245935.0	331876.0	415234.0	496002.0	305250.0	288056.0	405283.0
	II.1.2 Allocati	ion of prima	ary income a	account - U	ses							
Property income	319183.0	286802.0	279693.0	229649.0	214696.0	241904.0	324693.0	378520.0	453046.0	298809.0	273036.0	380913.0
BALANCE OF PRIMARY INCOMES	2877.0	48972.0	47541.0	96139.0	82169.0	65722.0	54275.0	84359.0	91893.0	66870.0	74653.0	87198.0
	II.2 Seconda	ry distributi	on of incom	ne account -	Resources	;						
BALANCE OF PRIMARY INCOMES	2877.0	48972.0	47541.0	96139.0	82169.0	65722.0	54275.0	84359.0	91893.0	66870.0	74653.0	87198.0
Social contributions	103897.0	103268.0	102913.0	109274.0	112369.0	123343.0	130232.0	149745.0	153311.0	165373.0	167337.0	182982.0
Other current transfers	66801.0	69309.0	64308.0	51358.0	59021.0	58906.0	67059.0	66008.0	63953.0	62681.0	60594.0	62796.0
Other current transiers	II.2 Seconda					30300.0	07000.0	00000.0	00000.0	02001.0	00004.0	02730.0
Current taxes on income,	21966.0	15809.0	10394.0	11173.0	18936.0	17829.0	14615.0	12496.0	11662.0	18403.0	16457.0	15889.0
wealth, etc. Social benefits other than	_											
social transfers in kind	_ 26521.0	28735.0	34351.0	35908.0	37478.0	44830.0	46751.0	50585.0	53849.0	60128.0	66822.0	74627.0
Other current transfers GROSS DISPOSABLE	_ 50753.0	58166.0	50875.0	49965.0	48822.0	52577.0	52472.0	46803.0	48873.0	47273.0	47817.0	51081.0
INCOME	74335.0	118839.0	119142.0	159725.0	148323.0	132735.0	137728.0	190228.0	194773.0	169120.0	171488.0	191379.0
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Reso	ources							
INCOME	74335.0	118839.0	119142.0	159725.0	148323.0	132735.0	137728.0	190228.0	194773.0	169120.0	171488.0	191379.0
Adjustment for the change in	II.4.1 Use of	disposable	income acc	ount - Uses	•							
net equity of households on	77376.0	74533.0	68562.0	73366.0	74891.0	78513.0	83481.0	99160.0	98277.0	105245.0	100108.0	108355.0
pension funds	-											83024.0
SAVING, GROSS	3041.0	44306.0	50580.0	86359.0	73432.0	54222.0	54247.0	91068.0	96496.0	63875.0	71380.0	03024.0
0.11/11/0.00000	III.1 Capital a		_					0.4000.0			7,000.0	
SAVING, GROSS Capital transfers, receivable	3041.0	44306.0	50580.0	86359.0	73432.0	54222.0	54247.0	91068.0	96496.0	63875.0	71380.0	83024.0
less payable	20172.0	-22785.0	-14612.0	-6448.0	-2135.0	-1102.0	-695.0	-561.0	0.0	0.0	0.0	0.0
Capital transfers, receivable Less: Capital transfers,	_ 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
payable Equals: CHANGES IN NET	20172.0	22785.0	14612.0	6448.0	2135.0	1102.0	695.0	561.0	0.0	0.0	0.0	0.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-33616.0	10358.0	24469.0	68731.0	60123.0	40985.0	40082.0	75566.0	80396.0	47814.0	53958.0	64056.0
	III.1 Capital a	ccount - Cl	nanges in as	ssets								
Gross capital formation	11679.0	11544.0	11326.0	12160.0	11352.0	16008.0	16801.0	18046.0	17331.0	17717.0	21985.0	23208.0
Gross fixed capital formation	11679.0	11544.0	11326.0	12160.0	11352.0	16008.0	16801.0	18046.0	17331.0	17717.0	21985.0	23208.0
Changes in inventories	-											
Acquisitions less disposals of valuables	-											
Acquisitions less disposals of non-produced non-financial												
assets	4057.0	-32966.0	577.0	-7442.0	-1137.0	-2848.0	-11507.0	-9370.0	629.0	372.0	542.0	297.0
NET LENDING (+) / NET BORROWING (-)	-38949.0	42943.0	24065.0	75193.0	61082.0	39960.0	48258.0	81831.0	78536.0	45786.0	48853.0	59519.0
	III.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities	492533.0	276436.0	118801.0	313015.0	648664.0	648803.0	753436.0	758972.0	625326.0	176626.0	414661.0	407777.0
Currency and deposits	276101.0	125718.0	6402.0	-21213.0	261364.0	239849.0	394094.0	247913.0	499189.0	-371217.0	79253.0	243072.0
Securities other than shares	995.0	-16909.0	-32989.0	107531.0	149326.0	244163.0	190999.0	371529.0	154212.0	226486.0	65319.0	173939.0
Loans	5231.0	5381.0	21455.0	4959.0	-3140.0	-3697.0	-4151.0	12542.0	-6345.0	93571.0	-8093.0	-396.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Shares and other equity Insurance technical	81566.0	-38226.0	-8032.0	28555.0	24869.0	29378.0	-2444.0	-29592.0	-11368.0	98853.0	37093.0	3895.0
reserves	157803.0	128746.0	118765.0	144721.0	142077.0	136580.0	140636.0	149200.0	138260.0	143665.0	138987.0	128743.0
Financial derivatives												
Other accounts payable	-29163.0	71726.0	13200.0	48462.0	74168.0	2530.0	34302.0	7380.0	-148622.0	-14732.0	102102.0	-141476.0
NET LENDING (+) / NET BORROWING (-)	a -60554.0	167872.0	96826.0	-8210.0	-117523.0	-31247.0	35024.0	199138.0	-173916.0	172146.0	64798.0	33799.0
	III.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	431979.0	444308.0	215627.0	304805.0	531141.0	617556.0	788460.0	958110.0	451410.0	348772.0	479459.0	441576.0
Monetary gold and SDRs	387.0	31.0	-510.0	-144.0	-43.0	-1743.0	628.0	-937.0	1518.0	-1689.0	-3498.0	-799.0
Currency and deposits	48753.0	18284.0	-28593.0	59601.0	79514.0	66426.0	191513.0	204333.0	-22727.0	-30535.0	174785.0	367440.0
Securities other than shares	122494.0	-40686.0	87407.0	110882.0	136759.0	123308.0	95395.0	49712.0	69387.0	48469.0	-65545.0	-212898.0
Loans	186442.0	180960.0	116071.0	84834.0	194346.0	347255.0	410255.0	523261.0	438727.0	131587.0	196306.0	349211.0
Shares and other equity	110964.0	107698.0	53147.0	54596.0	89096.0	79103.0	28243.0	48509.0	-28526.0	243703.0	128326.0	-16582.0
Insurance technical reserves	590.0	-1655.0	-4656.0	-2505.0	2545.0	-1295.0	-583.0	460.0	2890.0	-1826.0	283.0	569.0
Financial derivatives								***				
Other accounts receivable	-37651.0	179676.0	-7239.0	-2459.0	28924.0	4502.0	63009.0	132772.0	-9859.0	-40937.0	48802.0	-45365.0

^a 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 300: 1993 SNA, Swedi	sh Krona, Wes	stern calenda	ar year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	646718.0	681575.0	714243.0	749044.0	768721.0	789683.0	831373.0	865272.0	902088.0	915031.0	943220.0	974790.0
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	_ 243313.0	256381.0	267269.0	274012.0	277389.0	285400.0	306275.0	315209.0	330024.0	340536.0	357851.0	368645.0
basic prices	403405.0	425194.0	446974.0	475032.0	491332.0	504283.0	525098.0	550063.0	572064.0	574495.0	585369.0	606145.0
Less: Consumption of fixed capital VALUE ADDED NET, at basic	48830.0	51935.0	54242.0	55703.0	57471.0	59878.0	62870.0	66186.0	70807.0	73384.0	75019.0	78347.0
prices	354575.0	373259.0	392732.0	419329.0	433861.0	444405.0	462228.0	483877.0	501257.0	501111.0	510350.0	527798.0
	II.1.1 Genera	tion of inco	me accoun	t - Resource	s							
VALUE ADDED GROSS, at basic prices	403405.0	425194.0	446974.0	475032.0	491332.0	504283.0	525098.0	550063.0	572064.0	574495.0	585369.0	606145.0
	II.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	_ 345177.0	365150.0	383995.0	407752.0	420899.0	431557.0	445835.0	465944.0	472807.0	470611.0	485372.0	490267.0
subsidies on production	11877.0	10943.0	10530.0	13202.0	14315.0	15555.0	19899.0	21779.0	33067.0	34828.0	29587.0	42823.0
Other taxes on production Less: Other subsidies on	15010.0	13881.0	14366.0	16707.0	17146.0	18018.0	22746.0	24474.0	36041.0	37507.0	32672.0	45893.0
production OPERATING SURPLUS,	3133.0	2938.0	3836.0	3505.0	2831.0	2463.0	2847.0	2695.0	2974.0	2679.0	3085.0	3070.0
GROSS	46351.0	49101.0	52449.0	54078.0	56118.0	57171.0	59364.0	62340.0	66190.0	69056.0	70410.0	73055.0
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	46351.0	49101.0	52449.0	54078.0	56118.0	57171.0	59364.0	62340.0	66190.0	69056.0	70410.0	73055.0
Taxes on production and imports, less Subsidies	324274.0	339953.0	362141.0	379567.0	395364.0	412998.0	441526.0	472606.0	528382.0	532673.0	545254.0	593002.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Taxes on production and imports	360346.0	374235.0	398179.0	417020.0	431607.0	452015.0	485032.0	517013.0	574842.0	579586.0	595023.0	644810.0
Taxes on products	269267.0	283259.0	300992.0	313301.0	325703.0	343259.0	359191.0	384900.0	401681.0	405876.0	432859.0	437110.0
Other taxes on production	91079.0	90976.0	97187.0	103719.0	105904.0	108756.0	125841.0	132113.0	173161.0	173710.0	162164.0	207700.0
Less: Subsidies	36072.0	34282.0	36038.0	37453.0	36243.0	39017.0	43506.0	44407.0	46460.0	46913.0	49769.0	51808.0
Subsidies on products	8057.0	8510.0	9417.0	10719.0	10535.0	11728.0	12592.0	14383.0	15921.0	16439.0	16882.0	17354.0
Other subsidies on production	28015.0	25772.0	26621.0	26734.0	25708.0	27289.0	30914.0	30024.0	30539.0	30474.0	32887.0	34454.0
Property income	57021.0	47565.0	47446.0	50954.0	50143.0	64258.0	64045.0	76171.0	83397.0	70062.0	68180.0	78501.0
						04256.0	04045.0	76171.0	03397.0	70062.0	00100.0	76501.0
	II.1.2 Allocat	•	-			52399.0	E1966 0	E6226 0	E4E70.0	41039.0	38503.0	43079.0
Property income BALANCE OF PRIMARY	79452.0	65151.0	75433.0	57787.0	49166.0		51866.0	56226.0	54579.0		38502.0	
INCOMES	348194.0	371468.0	386603.0	426812.0	452459.0	482028.0	513069.0	554891.0	623390.0	630752.0	645342.0	701479.0
BALANCE OF PRIMARY	II.2 Seconda	ry distributi	ion of incon	ne account	- Resources							
INCOMES Current taxes on income,	348194.0	371468.0	386603.0	426812.0	452459.0	482028.0	513069.0	554891.0	623390.0	630752.0	645342.0	701479.0
wealth, etc.	508949.0	486255.0	475134.0	510566.0	553793.0	607963.0	653736.0	663026.0	634994.0	608529.0	641132.0	658590.0
Social contributions	297349.0	296934.0	286026.0	289636.0	296032.0	297179.0	287233.0	308119.0	287721.0	269610.0	290178.0	265286.0
Other current transfers	12624.0	12324.0	14377.0	13050.0	12019.0	12951.0	13847.0	20916.0	20422.0	22943.0	23402.0	23373.0
Current taxes on income,	II.2 Seconda	ry distributi	ion of incon	ne account	- Uses							
wealth, etc. Social benefits other than	111.0	5.0	15.0	19.0	11.0	5.0	1.0	1.0	0.0	0.0	0.0	0.0
social transfers in kind	352716.0	369436.0	387928.0	416366.0	426303.0	435131.0	446689.0	448852.0	462091.0	488267.0	491137.0	491406.0
Other current transfers	78603.0	73686.0	72617.0	83020.0	91369.0	94924.0	94478.0	85914.0	89064.0	97638.0	99426.0	95389.0
GROSS DISPOSABLE INCOME	735686.0	723854.0	701580.0	740659.0	796620.0	870061.0	926717.0	1012185.0	1015372.0	945929.0	1009491.0	1061933.0
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME	735686.0	723854.0	701580.0	740659.0	796620.0	870061.0	926717.0	1012185.0	1015372.0	945929.0	1009491.0	1061933.0
1	II.4.1 Use of	disposable	income acc	ount - Uses	s							
Final consumption expenditure	585490.0	617180.0	659100.0	693596.0	704921.0	725248.0	765257.0	797414.0	835164.0	859703.0	891289.0	927890.0
Individual consumption expenditure	400174.0	438068.0	472852.0	499312.0	508175.0	527435.0	556853.0	582739.0	608417.0	624460.0	645955.0	672088.0
Collective consumption expenditure	185316.0	179112.0	186248.0	194284.0	196746.0	197813.0	208404.0	214675.0	226747.0	235243.0	245334.0	255802.0
Adjustment for the change in net equity of households on	10001010		.002.0.0	10.200	.007.10.0	107010.0	200.00	2		2002 10.0	2.0000	200002.0
pension funds	8067.0	2707.0	2758.0	3614.0	4560.0	4186.0	4412.0	6785.0	6927.0	7409.0	5316.0	5272.0
SAVING, GROSS	142129.0	103967.0	39722.0	43449.0	87139.0	140627.0	157048.0	207986.0	173281.0	78817.0	112886.0	128771.0
J	III.1 Capital a	account - Cl	hanges in li	abilities and	d net worth							
SAVING, GROSS	142129.0	103967.0	39722.0	43449.0	87139.0	140627.0	157048.0	207986.0	173281.0	78817.0	112886.0	128771.0
Capital transfers, receivable less payable	-3824.0	-3259.0	-2958.0	-4404.0	-2798.0	-10372.0	-8167.0	-6018.0	-7917.0	-6378.0	-5915.0	-8538.0
Capital transfers, receivable	3993.0	4258.0	4921.0	4391.0	4655.0	3296.0	2247.0	3125.0	2618.0	2301.0	2136.0	2039.0
Less: Capital transfers, payable	7817.0	7517.0	7879.0	8795.0	7453.0	13668.0	10414.0	9143.0	10535.0	8679.0	8051.0	10577.0
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	89475.0	48773.0	-17478.0	-16658.0	26870.0	70377.0	86011.0	135782.0	94557.0	-945.0	31952.0	41886.0
1	III.1 Capital a	account - Cl	hanges in a	ssets								
Gross capital formation	62961.0	68402.0	75551.0	74863.0	78391.0	83045.0	89803.0	96117.0	105441.0	109637.0	115636.0	119800.0
Gross fixed capital formation	63075.0	68356.0	75663.0	74930.0	78412.0	82899.0	89757.0	95874.0	105369.0	109460.0	115476.0	119944.0
Changes in inventories	-114.0	46.0	-112.0	-67.0	-21.0	146.0	46.0	243.0	72.0	177.0	160.0	-144.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Acquisitions less disposals of valuables												
Acquisitions of non-produced non-financial assets	-5976.0	-4858.0	-2672.0	-3723.0	-5155.0	-6693.0	-6167.0	-6075.0	-9565.0	-6800.0	-6884.0	-7266.0
NET LENDING (+) / NET BORROWING (-)	81320.0	37164.0	-36115.0	-32095.0	11105.0	53903.0	65245.0	111926.0	69488.0	-30398.0	-1781.0	7699.0
I	II.2 Financia	l account - (Changes in	liabilities ar	nd net wortl	า						
Net incurrence of liabilities	-141653.0	94672.0	28782.0	53464.0	29282.0	16172.0	-46336.0	-127284.0	-142167.0	37330.0	11888.0	-64859.0
Currency and deposits	-32896.0	17826.0	-4627.0	2700.0	1429.0	3126.0	-20482.0	-583.0	19934.0	-5161.0	4780.0	10250.0
Securities other than shares	-159134.0	40972.0	18168.0	62777.0	21814.0	-10658.0	-60601.0	-159312.0	-181814.0	-13840.0	24576.0	-121056.0
Loans	11825.0	21822.0	4878.0	-11620.0	12403.0	7786.0	18792.0	19691.0	3500.0	55733.0	-44210.0	58224.0
Shares and other equity Insurance technical												
reserves	6228.0	839.0	439.0	486.0	4561.0	4184.0	4410.0	6784.0	6928.0	7409.0	5316.0	5656.0
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	32324.0	13213.0	9924.0	-879.0	-10925.0	11734.0	11545.0	6136.0	9285.0	-6811.0	21426.0	-17933.0
BORROWING (-)	45855.0	20080.0	-6048.0	17176.0	35424.0	49338.0	70268.0	128122.0	68972.0	-36375.0	-4123.0	-3331.0
Net acquisition of financial	II.2 Financia	l account - (Changes in	assets								
assets	-95798.0	114752.0	22734.0	70640.0	64706.0	65510.0	23932.0	838.0	-73195.0	955.0	7765.0	-68190.0
Monetary gold and SDRs		***								***		***
Currency and deposits	-4415.0	11017.0	-5812.0	-4040.0	3533.0	1900.0	24161.0	-4850.0	50861.0	-38238.0	-13266.0	25572.0
Securities other than shares	-28825.0	-90613.0	5500.0	11835.0	27027.0	29706.0	421.0	-13091.0	-122034.0	-79376.0	-18855.0	-102405.0
Loans	-8074.0	29108.0	514.0	11870.0	10653.0	26300.0	18119.0	8647.0	22604.0	101340.0	14750.0	28553.0
Shares and other equity Insurance technical	-51608.0	180079.0	33491.0	28345.0	12132.0	-28678.0	-16329.0	-15730.0	-5195.0	5565.0	-11621.0	-3143.0
reserves												
Financial derivatives												•••
Other accounts receivable	-2876.0	-14839.0	-10959.0	22630.0	11361.0	36282.0	-2440.0	25862.0	-19431.0	11664.0	36757.0	-16767.0

^a Net lending in the financial account has not been reconciled with Net lending in the capital account.

Table 4.6 Households (S.14)

Series 300: 1993 SNA, Swedis	ries 300: 1993 SNA, Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
	I. Production	account - I	Resources											
Output, at basic prices (otherwise, please specify)	277572.0	293729.0	305520.0	314845.0	329535.0	343838.0	360145.0	388899.0	378926.0	376025.0	378879.0	402368.0		
Intermediate consumption, at purchaser's prices	97752.0	107757.0	109654.0	113899.0	128148.0	138030.0	141212.0	147844.0	148312.0	152786.0	151700.0	160891.0		
VALUE ADDED GROSS, at basic prices	179820.0	185972.0	195866.0	200946.0	201387.0	205808.0	218933.0	241055.0	230614.0	223239.0	227179.0	241477.0		
Less: Consumption of fixed capital	31532.0	33955.0	35694.0	37578.0	40209.0	42137.0	45343.0	48976.0	51499.0	54193.0	56850.0	58095.0		
VALUE ADDED NET, at basic prices	148288.0	152017.0	160172.0	163368.0	161178.0	163671.0	173590.0	192079.0	179115.0	169046.0	170329.0	183382.0		
	II.1.1 Genera	tion of inco	me account	t - Resource	es									
VALUE ADDED GROSS, at basic prices	179820.0	185972.0	195866.0	200946.0	201387.0	205808.0	218933.0	241055.0	230614.0	223239.0	227179.0	241477.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.1.1 Genera	ation of inco	ome accoun	t - Uses								
Compensation of employees	13740.0	14382.0	14590.0	15405.0	16024.0	16571.0	17885.0	20101.0	20606.0	20552.0	22390.0	23209.0
Other taxes less Other subsidies on production	10480.0	10041.0	11241.0	12762.0	12523.0	8819.0	8952.0	8793.0	6898.0	7582.0	7116.0	10011.0
Other taxes on production	13781.0	13672.0	14978.0	16222.0	15920.0	16400.0	16676.0	16961.0	14735.0	15405.0	14928.0	16900.0
Less: Other subsidies on production	_ 3301.0	3631.0	3737.0	3460.0	3397.0	7581.0	7724.0	8168.0	7837.0	7823.0	7812.0	6889.0
OPERATING SURPLUS, GROSS	77682.0	76460.0	80367.0	82320.0	77168.0	78791.0	81129.0	85657.0	92661.0	98190.0	91416.0	95757.0
MIXED INCOME, GROSS	77918.0	85089.0	89668.0	90459.0	95672.0	101627.0	110967.0	126504.0	110449.0	96915.0	106257.0	112500.0
	II.1.2 Allocat	tion of prim	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	77682.0	76460.0	80367.0	82320.0	77168.0	78791.0	81129.0	85657.0	92661.0	98190.0	91416.0	95757.0
MIXED INCOME, GROSS	77918.0	85089.0	89668.0	90459.0	95672.0	101627.0	110967.0	126504.0	110449.0	96915.0	106257.0	112500.0
Compensation of employees	1238525.0	1323757.0	1366096.0	1407484.0	1451047.0	1500849.0	1557253.0	1675865.0	1722438.0	1704492.0	1773394.0	1832585.0
Property income	136037.0	117208.0	110821.0	93485.0	88940.0	100672.0	138773.0	166935.0	193953.0	171348.0	166020.0	198462.0
	II.1.2 Allocat	tion of prim	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	_ 52758.0	50597.0	56383.0	53984.0	45121.0	43875.0	59852.0	81205.0	101857.0	51853.0	46850.0	83067.0
INCOMES	_ 1477404.0	1551917.0	1590569.0	1619764.0	1667706.0	1738064.0	1828270.0	1973756.0	2017644.0	2019092.0	2090237.0	2156237.0
BALANCE OF PRIMARY INCOMES	1477404 0	•	ion of incor 1590569.0				1828270.0	1973756 0	2017644.0	2019092.0	2090237.0	2156237.0
Social contributions	_	1001011.0	1000000.0			1700001.0	1020270.0	1070700.0	2017011.0	2010002.0	2000207.0	2100201.0
Social benefits other than social transfers in kind	416419.0	427101.0	449974.0	485324.0	500922.0	515787.0	525680.0	524588.0	535255.0	573783.0	581989.0	585847.0
Other current transfers	44998.0	55205.0	39232.0	44143.0	45312.0	49507.0	50254.0	48509.0	51149.0	50038.0	49512.0	52419.0
<u> </u>	II.2 Seconda					10007.0	00201.0	10000.0	01110.0	00000.0	10012.0	02110.0
Current taxes on income, wealth, etc.	423804.0	424802.0	425276.0	454816.0	476453.0	508570.0	546865.0	544104.0	541199.0	516726.0	527052.0	533803.0
Social contributions	409081.0	408563.0	397080.0	404819.0	417695.0	430005.0	427368.0	468422.0	451758.0	444967.0	467633.0	458971.0
Social benefits other than social transfers in kind												
Other current transfers	53468.0	55817.0	57261.0	58892.0	62423.0	68357.0	70237.0	77134.0	77058.0	72824.0	73591.0	76254.0
GROSS DISPOSABLE INCOME	_ 1052468.0	1145041.0	1200158.0	1230704.0	1257369.0	1296426.0	1359734.0	1457193.0	1534033.0	1608396.0	1653462.0	1725475.0
	II.4.1 Use of	disposable	income acc	count - Resc	ources							
GROSS DISPOSABLE INCOME Adjustment for the change in	1052468.0	1145041.0	1200158.0	1230704.0	1257369.0	1296426.0	1359734.0	1457193.0	1534033.0	1608396.0	1653462.0	1725475.0
net equity of households on pension funds	87804.0	80535.0	74547.0	78095.0	84138.0	87469.0	92723.0	111130.0	110193.0	116533.0	109114.0	117627.0
	II.4.1 Use of	disposable	income acc	count - Uses	5							
Final consumption expenditure	<u>e</u> 1077693.0	1107749.0	1153371.0	1198775.0	1242355.0	1289918.0	1342228.0	1413637.0	1456872.0	1482964.0	1559369.0	1612291.0
Individual consumption expenditure	_ 1077693.0	1107749.0	1153371.0	1198775.0	1242355.0	1289918.0	1342228.0	1413637.0	1456872.0	1482964.0	1559369.0	1612291.0
SAVING, GROSS	62579.0	117827.0	121334.0	110024.0	99152.0	93977.0	110229.0	154686.0	187354.0	241965.0	203207.0	230811.0
	III.1 Capital	account - C	hanges in li	abilities and	d net worth							
SAVING, GROSS	62579.0	117827.0	121334.0	110024.0	99152.0	93977.0	110229.0	154686.0	187354.0	241965.0	203207.0	230811.0
Capital transfers, receivable less payable	-2100.0	-1500.0	-1725.0	-2173.0	-2442.0	-928.0	-174.0	334.0	541.0	1000.0	831.0	699.0
Capital transfers, receivable Less: Capital transfers,	1782.0	2449.0	2508.0	1266.0	1210.0	1381.0	1259.0	1464.0	1558.0	1740.0	1576.0	1439.0
payable	3882.0	3949.0	4233.0	3439.0	3652.0	2309.0	1433.0	1130.0	1017.0	740.0	745.0	740.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	28947.0	82372.0	83915.0	70273.0	56501.0	50912.0	64712.0	106044.0	136396.0	188772.0	147188.0	173415.0
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	47550.0	51115.0	57501.0	64113.0	74259.0	77959.0	92516.0	105196.0	98205.0	90925.0	103219.0	108023.0
Gross fixed capital formation	45724.0	49052.0	55655.0	61902.0	72161.0	78439.0	91301.0	103781.0	95860.0	88576.0	99784.0	103696.0
Changes in inventories	1419.0	1784.0	1460.0	1701.0	1614.0	-849.0	967.0	1276.0	1900.0	1899.0	2791.0	3585.0
Acquisitions less disposals of valuables Acquisitions less disposals of	407.0	279.0	386.0	510.0	484.0	369.0	248.0	139.0	445.0	450.0	644.0	742.0
non-produced non-financial												
assets (I) (NET	2053.0	2300.0	2186.0	2784.0	3578.0	4298.0	5083.0	5520.0	6565.0	4652.0	4729.0	4901.0
NET LENDING (+) / NET BORROWING (-)	10876.0	62912.0	59922.0	40954.0	18873.0	10792.0	12456.0	44304.0	83125.0	147388.0	96090.0	118586.0

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

Series 300: 1993 SNA, Swedi	Swedish Krona, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
	I. Production	account - F	Resources											
Output, at basic prices (otherwise, please specify)	43625.0	46090.0	48595.0	50832.0	52771.0	55003.0	56387.0	56656.0	58618.0	61199.0	63555.0	65992.0		
	I. Production	account - l	Jses											
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	14869.0	15700.0	16450.0	17519.0	17841.0	18537.0	18766.0	18671.0	19467.0	19927.0	20784.0	21761.0		
basic prices Less: Consumption of fixed	28756.0	30390.0	32145.0	33313.0	34930.0	36466.0	37621.0	37985.0	39151.0	41272.0	42771.0	44231.0		
capital VALUE ADDED NET, at basic	1145.0	1233.0	1296.0	1314.0	1362.0	1395.0	1452.0	1524.0	1764.0	1907.0	1946.0	2039.0		
prices	27611.0	29157.0	30849.0	31999.0	33568.0	35071.0	36169.0	36461.0	37387.0	39365.0	40825.0	42192.0		
VALUE 4 DDED 00000 4	II.1.1 Genera	tion of inco	me account	- Resource	s									
VALUE ADDED GROSS, at basic prices	28756.0	30390.0	32145.0	33313.0	34930.0	36466.0	37621.0	37985.0	39151.0	41272.0	42771.0	44231.0		
	II.1.1 Genera	tion of inco	me account	- Uses										
Compensation of employees	28431.0	29815.0	31727.0	32725.0	34201.0	35395.0	36405.0	37128.0	36868.0	38730.0	40834.0	41167.0		
Other taxes less Other subsidies on production	-820.0	-658.0	-878.0	-726.0	-633.0	-324.0	-236.0	-667.0	519.0	635.0	-9.0	1025.0		
Other taxes on production	1527.0	1540.0	1695.0	1889.0	1940.0	2016.0	2231.0	1988.0	2965.0	3114.0	2915.0	3997.0		
Less: Other subsidies on production	2347.0	2198.0	2573.0	2615.0	2573.0	2340.0	2467.0	2655.0	2446.0	2479.0	2924.0	2972.0		
OPERATING SURPLUS, GROSS	1145.0	1233.0	1296.0	1314.0	1362.0	1395.0	1452.0	1524.0	1764.0	1907.0	1946.0	2039.0		
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources									
OPERATING SURPLUS, GROSS	1145.0	1233.0	1296.0	1314.0	1362.0	1395.0	1452.0	1524.0	1764.0	1907.0	1946.0	2039.0		
Property income	4251.0	4478.0	4278.0	4044.0	4369.0	4735.0	5881.0	6656.0	7656.0	4794.0	4446.0	7310.0		
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es									
Property income	612.0	579.0	597.0	477.0	414.0	352.0	523.0	578.0	636.0	192.0	191.0	386.0		
BALANCE OF PRIMARY INCOMES	4784.0	5132.0	4977.0	4881.0	5317.0	5778.0	6810.0	7602.0	8784.0	6509.0	6201.0	8963.0		
	II.2 Secondar	ry distributi	on of incom	e account -	Resources									
BALANCE OF PRIMARY INCOMES	4784.0	5132.0	4977.0	4881.0	5317.0	5778.0	6810.0	7602.0	8784.0	6509.0	6201.0	8963.0		
Social contributions		***												

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers	80023.0	75291.0	76515.0	84711.0	90476.0	90595.0	89259.0	90960.0	90232.0	92937.0	92072.0	89979.0
	II.2 Secondai	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc. Social benefits other than	876.0	359.0	528.0	628.0	939.0	1738.0	1839.0	1514.0	575.0	722.0	1028.0	1180.0
social transfers in kind	31708.0	23864.0	22781.0	28256.0	32534.0	31113.0	27167.0	19778.0	13578.0	19327.0	17646.0	13111.0
Other current transfers GROSS DISPOSABLE	10037.0	10589.0	11269.0	11856.0	11900.0	11912.0	12282.0	21233.0	23594.0	23208.0	23830.0	23872.0
INCOME	42186.0	45611.0	46914.0	48852.0	50420.0	51610.0	54781.0	56037.0	61269.0	56189.0	55769.0	60779.0
GROSS DISPOSABLE	II.4.1 Use of (disposable i	income acc	ount - Reso	urces							
INCOME	42186.0	45611.0	46914.0	48852.0	50420.0	51610.0	54781.0	56037.0	61269.0	56189.0	55769.0	60779.0
ı	II.4.1 Use of	disposable i	income acc	ount - Uses								
Final consumption expenditure Individual consumption	35986.0	38088.0	40330.0	42365.0	43908.0	46134.0	47071.0	46525.0	47905.0	49552.0	51408.0	53348.0
expenditure Adjustment for the change in net equity of households on	35986.0	38088.0	40330.0	42365.0	43908.0	46134.0	47071.0	46525.0	47905.0	49552.0	51408.0	53348.0
pension funds	***											
SAVING, GROSS	6200.0	7523.0	6584.0	6487.0	6512.0	5476.0	7710.0	9512.0	13364.0	6637.0	4361.0	7431.0
1	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	6200.0	7523.0	6584.0	6487.0	6512.0	5476.0	7710.0	9512.0	13364.0	6637.0	4361.0	7431.0
less payable	-154.0	-158.0	-231.0	-160.0	-255.0	-285.0	-250.0	-226.0	-247.0	-298.0	-325.0	-279.0
Capital transfers, receivable Less: Capital transfers,	189.0	197.0	173.0	263.0	134.0	128.0	140.0	230.0	199.0	215.0	188.0	235.0
payable Equals: CHANGES IN NET	343.0	355.0	404.0	423.0	389.0	413.0	390.0	456.0	446.0	513.0	513.0	514.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	4901.0	6132.0	5057.0	5013.0	4895.0	3796.0	6008.0	7762.0	11353.0	4432.0	2090.0	5113.0
1	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	1830.0	1766.0	1825.0	2041.0	2050.0	2053.0	2033.0	2033.0	2617.0	2143.0	2204.0	2626.0
Gross fixed capital formation	1830.0	1766.0	1825.0	2041.0	2050.0	2053.0	2033.0	2033.0	2617.0	2143.0	2204.0	2626.0
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of												
non-produced non-financial assets	76.0	80.0	85.0	99.0	126.0	106.0	110.0	139.0	173.0	169.0	152.0	152.0
NET LENDING (+) / NET BORROWING (-)	4140.0	5519.0	4443.0	4187.0	4081.0	3032.0	5317.0	7114.0	10327.0	4027.0	1680.0	4374.0

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

Series 300: 1993 SNA, Swed	ish Krona, We	stern calend	ar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices	I. Production	n account -	Resources									
(otherwise, please specify)	3288168.0	3416927.0	3455764.0	3515055.0	3736174.0	3983575.0	4304916.0	4630562.0	4848738.0	4443209.0	4967773.0	5337415.0
Intermediate consumption, at	I. Production	n account -	Uses									
purchaser's prices	1910700.0	2000112.0	1991241.0	1994807.0	2128833.0	2307933.0	2507941.0	2719875.0	2880717.0	2571786.0	2915657.0	3160467.0
VALUE ADDED GROSS, at basic prices	1377468.0	1416815.0	1464523.0	1520248.0	1607341.0	1675642.0	1796975.0	1910687.0	1968021.0	1871423.0	2052116.0	2176948.0

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Consumption of fixed capital	205531.0	221610.0	230593.0	230244.0	231690.0	240648.0	253394.0	268382.0	292498.0	307921.0	310564.0	315091.0
VALUE ADDED NET, at basic prices	1171937.0	1195205.0	1233930.0	1290004.0	1375651.0	1434994.0	1543581.0	1642305.0	1675523.0	1563502.0	1741552.0	1861857.0
	II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
VALUE ADDED GROSS, at basic prices	1377468.0	1416815.0	1464523.0	1520248.0	1607341.0	1675642.0	1796975.0	1910687.0	1968021.0	1871423.0	2052116.0	2176948.0
	- II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees	853496.0	917096.0	937903.0	953390.0	981710.0	1018732.0	1058653.0	1154887.0	1194305.0	1176987.0	1226754.0	1280446.0
Other taxes less Other subsidies on production	36604.0	39747.0	43431.0	45751.0	48827.0	46468.0	55463.0	61125.0	91705.0	89770.0	82177.0	110203.0
Other taxes on production	60761.0	61883.0	66148.0	68901.0	70898.0	72322.0	84188.0	88690.0	119420.0	117684.0	111649.0	140910.0
Less: Other subsidies on production	- 24157.0	22136.0	22717.0	23150.0	22071.0	25854.0	28725.0	27565.0	27715.0	27914.0	29472.0	30707.0
OPERATING SURPLUS, GROSS	487368.0	459972.0	483189.0	521107.0	576804.0	610442.0	682859.0	694675.0	682011.0	604666.0	743185.0	786299.0
<u></u>	II.1.2 Allocat					0.01.2.0	002000.0	00.070.0	552511.5	00.000.0		. 00200.0
OPERATING SURPLUS, GROSS	487368.0	459972.0	483189.0	521107.0	576804.0	610442.0	682859.0	694675.0	682011.0	604666.0	743185.0	786299.0
Property income	759009.0	721267.0	659891.0	697147.0	630290.0	763927.0		1326070.0		868337.0		1100442.0
reporty meening	II.1.2 Allocat					700027.0	000000.0	1020070.0	1000010.0	000007.0	000000.0	1100112.0
Property income	838186.0	788043.0	700394.0	702556.0	681467.0	820092.0	955841.0	1369953.0	1322139.0	966183.0	997210.0	1177828.0
BALANCE OF PRIMARY INCOMES	408191.0	393196.0	442686.0	515698.0	525627.0	554277.0	622103.0	650792.0	663391.0	506820.0	654581.0	708913.0
D	II.2 Seconda	ry distributi	on of incon	ne account	- Resource	s						
BALANCE OF PRIMARY INCOMES	408191.0	393196.0	442686.0	515698.0	525627.0	554277.0	622103.0	650792.0	663391.0	506820.0	654581.0	708913.0
Social contributions	_ 111732.0	111629.0	111054.0	115183.0	121663.0	132826.0	140135.0	160303.0	164037.0	175357.0	177455.0	193685.0
Other current transfers	88692.0	87380.0	88842.0	73853.0	80425.0	81610.0	88351.0	84616.0	79013.0	84130.0	82954.0	89062.0
O	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income, wealth, etc.	82974.0	62858.0	50861.0	56408.0	78209.0	99246.0	108432.0	117397.0	94801.0	95152.0	117249.0	126821.0
Social benefits other than social transfers in kind	31995.0	33801.0	39265.0	40702.0	42085.0	49543.0	51824.0	55958.0	59586.0	66189.0	73206.0	81330.0
Other current transfers	105305.0	112686.0	107359.0	90656.0	98058.0	98721.0	104803.0	97313.0	94823.0	99643.0	97334.0	105150.0
GROSS DISPOSABLE INCOME	388341.0	382860.0	445097.0	516968.0	509363.0	521203.0	585530.0	625043.0	657231.0	505323.0	627201.0	678359.0
	II.4.1 Use of	disposable	income acc	count - Resc	ources							
GROSS DISPOSABLE INCOME	388341.0	382860.0	445097.0	516968.0	509363.0	521203.0	585530.0	625043.0	657231.0	505323.0	627201.0	678359.0
Additional facilities also as to	II.4.1 Use of	disposable	income acc	count - Uses	6							
Adjustment for the change in net equity of households on pension funds	79737.0	77828.0	71789.0	74481.0	79578.0	83283.0	88311.0	104345.0	103266.0	109124.0	103798.0	112355.0
SAVING, GROSS	308604.0	305032.0	373308.0	442487.0	429785.0	437920.0	497219.0	520698.0	553965.0	396199.0	523403.0	566004.0
	III.1 Capital	account - Cl	nanges in li	abilities and	d net worth							
SAVING, GROSS	308604.0	305032.0	373308.0	442487.0	429785.0	437920.0	497219.0	520698.0	553965.0	396199.0	523403.0	566004.0
Capital transfers, receivable less payable	2298.0	2910.0	4298.0	7215.0	6220.0	14445.0	-10546.0	4554.0	2137.0	1434.0	642.0	4379.0
Capital transfers, receivable	28470.0	32075.0	22006.0	17016.0	10745.0	16169.0	5203.0	12506.0	6477.0	5121.0	2749.0	5406.0
Less: Capital transfers, payable	26172.0	29165.0	17708.0	9801.0	4525.0	1724.0	15749.0	7952.0	4340.0	3687.0	2107.0	1027.0
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	105371.0	86332.0	147013.0	219458.0	204315.0	211717.0	233279.0	256870.0	263604.0	89712.0	213481.0	255292.0
	III.1 Capital a											
Gross capital formation	309986.0	306574.0	•		297356.0	328341.0	367177.0	431865.0	441775.0	309634.0	398953.0	453327.0
•	=											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Gross fixed capital formation	296412.0	302022.0	290918.0	289821.0	300638.0	332312.0	368015.0	410276.0	437961.0	358450.0	385045.0	413761.0
Changes in inventories Acquisitions less disposals of valuables	13574.0	4552.0 	100.0	5528.0	-3282.0 	-3971.0 	-838.0	21589.0	3814.0	-48816.0 	13908.0	39566.0
Acquisitions less disposals of non-produced non-financial assets	3847.0	2478.0	401.0	840.0	1451.0	2289.0	974.0	416.0	2827.0	1979.0	2003.0	2213.0
NET LENDING (+) / NET BORROWING (-)	-2931.0	-1110.0	86187.0	153513.0	137198.0	121735.0	118522.0	92971.0	111500.0	86020.0	123089.0	114843.0
II	II.2 Financia	l account -	Changes in	liabilities a	nd net wortl	1						
Net incurrence of liabilities	931052.0	544015.0	353693.0	282484.0	606426.0	852179.0	937351.0	1325333.0	1062470.0	175337.0	360954.0	498991.0
Currency and deposits	276101.0	125718.0	6402.0	-21213.0	261364.0	239849.0	394094.0	247913.0	499189.0	-371217.0	79253.0	243072.0
Securities other than shares	47804.0	2943.0	-37607.0	87067.0	129655.0	263420.0	177228.0	439812.0	203443.0	319491.0	42192.0	192196.0
Loans	100053.0	181214.0	76122.0	-20114.0	-72576.0	124230.0	134294.0	487657.0	430351.0	-44207.0	-65371.0	53257.0
Shares and other equity Insurance technical reserves	247098.0 159809.0	-47495.0 131031.0	67940.0 121721.0	28419.0 145724.0	59741.0 146600.0	42674.0 141025.0	7594.0 145500.0	-20934.0 154726.0	-53865.0 143249.0	136800.0 147544.0	61069.0 142677.0	20683.0 132743.0
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	100187.0	150604.0	119115.0	62601.0	81642.0	40981.0	78641.0	16159.0	-159897.0	-13074.0		-142960.0
BORROWING (-)	-27536.0	-32207.0	99641.0	134579.0	31761.0	-28607.0	82723.0	-113888.0	-383767.0	214747.0	248837.0	-53759.0
Net acquisition of financial	II.2 Financia	l account -	Changes in	assets								
assets	903516.0	511808.0	453334.0	417063.0	638187.0	823572.0	1020074.0	1211445.0	678703.0	390084.0	609791.0	445232.0
Monetary gold and SDRs	387.0	31.0	-510.0	-144.0	-43.0	-1743.0	628.0	-937.0	1518.0	-1689.0	-3498.0	-799.0
Currency and deposits	48317.0	20387.0	-23926.0	43055.0	113112.0	173014.0	220639.0	188950.0	49725.0	-9195.0	201816.0	325993.0
Securities other than shares	135743.0	2356.0	89637.0	115702.0	172870.0	85214.0	72034.0	52170.0	28690.0	97408.0	-69758.0	-227231.0
Loans	249016.0	255017.0	159446.0	21169.0	195524.0	354997.0	355225.0	548625.0	475212.0	52676.0	159410.0	289876.0
Shares and other equity Insurance technical reserves	343030.0 4629.0	18883.0 -2343.0	115618.0 -2169.0	221447.0 1803.0	62957.0 5204.0	184796.0 2249.0	187932.0 -3152.0	301441.0 3241.0	135805.0 3911.0	330306.0 -3940.0	239437.0	224287.0 -2052.0
Financial derivatives												
Other accounts receivable	122394.0	217477.0	115238.0	14031.0	88563.0	25045.0	186768.0	117955.0	-16158.0	-75482.0	81236.0	-164842.0

^a 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 300: 1993 SNA, Swedi	sh Krona, Wes	stern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output at basis priess	I. Production	n account - I	Resources									
Output, at basic prices (otherwise, please specify)	321197.0	339819.0	354115.0	365677.0	382306.0	398841.0	416532.0	445555.0	437544.0	437224.0	442434.0	468360.0
	I. Production	account - I	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	112621.0	123457.0	126104.0	131418.0	145989.0	156567.0	159978.0	166515.0	167779.0	172713.0	172484.0	182652.0
basic prices	208576.0	216362.0	228011.0	234259.0	236317.0	242274.0	256554.0	279040.0	269765.0	264511.0	269950.0	285708.0
Less: Consumption of fixed capital VALUE ADDED NET, at basic	32677.0	35188.0	36990.0	38892.0	41571.0	43532.0	46795.0	50500.0	53263.0	56100.0	58796.0	60134.0
prices	175899.0	181174.0	191021.0	195367.0	194746.0	198742.0	209759.0	228540.0	216502.0	208411.0	211154.0	225574.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	II.1.1 Genera	ation of inco	me accoun	t - Resource	es							
VALUE ADDED GROSS, at basic prices	208576.0	216362.0	228011.0	234259.0	236317.0	242274.0	256554.0	279040.0	269765.0	264511.0	269950.0	285708.0
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees	42171.0	44197.0	46317.0	48130.0	50225.0	51966.0	54290.0	57229.0	57474.0	59282.0	63224.0	64376.0
Other taxes less Other subsidies on production	9660.0	9383.0	10363.0	12036.0	11890.0	8495.0	8716.0	8126.0	7417.0	8217.0	7107.0	11036.0
Other taxes on production	15308.0	15212.0	16673.0	18111.0	17860.0	18416.0	18907.0	18949.0	17700.0	18519.0	17843.0	20897.0
Less: Other subsidies on production	5648.0	5829.0	6310.0	6075.0	5970.0	9921.0	10191.0	10823.0	10283.0	10302.0	10736.0	9861.0
OPERATING SURPLUS, GROSS	78827.0	77693.0	81663.0	83634.0	78530.0	80186.0	82581.0	87181.0	94425.0	100097.0	93362.0	97796.0
MIXED INCOME, GROSS	77918.0	85089.0	89668.0	90459.0	95672.0	101627.0	110967.0	126504.0	110449.0	96915.0	106257.0	112500.0
	II.1.2 Allocat	tion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	78827.0	77693.0	81663.0	83634.0	78530.0	80186.0	82581.0	87181.0	94425.0	100097.0	93362.0	97796.0
MIXED INCOME, GROSS	77918.0	85089.0	89668.0	90459.0	95672.0	101627.0	110967.0	126504.0	110449.0	96915.0	106257.0	112500.0
Compensation of employees	_ 1238525.0	1323757.0	1366096.0	1407484.0	1451047.0	1500849.0	1557253.0	1675865.0	1722438.0	1704492.0	1773394.0	1832585.0
Property income	140288.0	121686.0	115099.0	97529.0	93309.0	105407.0	144654.0	173591.0	201609.0	176142.0	170466.0	205772.0
	II.1.2 Allocat	tion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY	53370.0	51176.0	56980.0	54461.0	45535.0	44227.0	60375.0	81783.0	102493.0	52045.0	47041.0	83453.0
INCOMES	_ 1482188.0	1557049.0	1595546.0	1624645.0	1673023.0	1743842.0	1835080.0	1981358.0	2026428.0	2025601.0	2096438.0	2165200.0
DALANCE OF DRIMARY	II.2 Seconda	ary distribut	ion of incor	ne account	- Resource	S						
BALANCE OF PRIMARY INCOMES	1482188.0	1557049.0	1595546.0	1624645.0	1673023.0	1743842.0	1835080.0	1981358.0	2026428.0	2025601.0	2096438.0	2165200.0
Social contributions												
Social benefits other than social transfers in kind	416419.0	427101.0	449974.0	485324.0	500922.0	515787.0	525680.0	524588.0	535255.0	573783.0	581989.0	585847.0
Other current transfers	_ 125021.0	130496.0	115747.0	128854.0	135788.0	140102.0	139513.0	139469.0	141381.0	142975.0	141584.0	142398.0
Company to the control of the contro	II.2 Seconda	ary distribut	ion of incor	ne account	- Uses							
Current taxes on income, wealth, etc.	424680.0	425161.0	425804.0	455444.0	477392.0	510308.0	548704.0	545618.0	541774.0	517448.0	528080.0	534983.0
Social contributions	409081.0	408563.0	397080.0	404819.0	417695.0	430005.0	427368.0	468422.0	451758.0	444967.0	467633.0	458971.0
Social benefits other than social transfers in kind	31708.0	23864.0	22781.0	28256.0	32534.0	31113.0	27167.0	19778.0	13578.0	19327.0	17646.0	13111.0
Other current transfers	63505.0	66406.0	68530.0	70748.0	74323.0	80269.0	82519.0	98367.0	100652.0	96032.0	97421.0	100126.0
GROSS DISPOSABLE INCOME	1094654.0	1190652.0	1247072.0	1279556.0	1307789.0	1348036.0	1414515.0	1513230.0	1595302.0	1664585.0	1709231.0	1786254.0
	II.4.1 Use of	disposable	income acc	count - Reso	ources							
GROSS DISPOSABLE INCOME	_ 1094654.0	1190652.0	1247072.0	1279556.0	1307789.0	1348036.0	1414515.0	1513230.0	1595302.0	1664585.0	1709231.0	1786254.0
Adjustment for the change in net equity of households on												
pension funds	_ 87804.0	80535.0	74547.0	78095.0	84138.0	87469.0	92723.0	111130.0	110193.0	116533.0	109114.0	117627.0
	II.4.1 Use of	•										
Final consumption expenditure Individual consumption	_											
expenditure	_										1610777.0	
SAVING, GROSS	_	125350.0			105664.0	99453.0	117939.0	164198.0	200718.0	248602.0	207568.0	238242.0
	III.1 Capital		•									
SAVING, GROSS Capital transfers, receivable	68779.0		127918.0	116511.0		99453.0	117939.0	164198.0	200718.0		207568.0	238242.0
less payable	-2254.0	-1658.0	-1956.0	-2333.0	-2697.0	-1213.0	-424.0	108.0	294.0	702.0	506.0	420.0
Capital transfers, receivable	1971.0	2646.0	2681.0	1529.0	1344.0	1509.0	1399.0	1694.0	1757.0	1955.0	1764.0	1674.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Capital transfers, payable Equals: CHANGES IN NET WORTH DUE TO SAVINGS	4225.0	4304.0	4637.0	3862.0	4041.0	2722.0	1823.0	1586.0	1463.0	1253.0	1258.0	1254.0
AND CAPITAL TRANSFERS	33848.0	88504.0	88972.0	75286.0	61396.0	54708.0	70720.0	113806.0	147749.0	193204.0	149278.0	178528.0
ı	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	49380.0	52881.0	59326.0	66154.0	76309.0	80012.0	94549.0	107229.0	100822.0	93068.0	105423.0	110649.0
Gross fixed capital formation	47554.0	50818.0	57480.0	63943.0	74211.0	80492.0	93334.0	105814.0	98477.0	90719.0	101988.0	106322.0
Changes in inventories	1419.0	1784.0	1460.0	1701.0	1614.0	-849.0	967.0	1276.0	1900.0	1899.0	2791.0	3585.0
Acquisitions less disposals of valuables Acquisitions less disposals of	407.0	279.0	386.0	510.0	484.0	369.0	248.0	139.0	445.0	450.0	644.0	742.0
non-produced non-financial assets NET LENDING (+) / NET	2129.0	2380.0	2271.0	2883.0	3704.0	4404.0	5193.0	5659.0	6738.0	4821.0	4881.0	5053.0
BORROWING (-)	15016.0	68431.0	64365.0	45141.0	22954.0	13824.0	17773.0	51418.0	93452.0	151415.0	97770.0	122960.0
ı	II.2 Financial	l account - (Changes in	liabilities ar	nd net worth	1						
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	II.2 Financial	l account - 0	Changes in	assets								
assets												
Currency and deposits										***		•••
Securities other than shares										•••		•••
Loans	***											
Shares and other equity Insurance technical reserves								•••				
Financial derivatives												
Other accounts receivable	···											

Switzerland

Source

The annual national accounts statistics are produced by the National accounts division of the Swiss Federal Statistical Office located in Neuchâtel. The official data are published yearly on the internet site www.bfs.admin.ch under "national economy topics". The data are also presented yearly in the publication "Le système de comptabilité nationale", as well as in the annual Statistical Yearbook.

General

Since 2003 the national accounts estimates are produced in accordance with the concepts and definitions of the European System of Account 1995 (ESA 95). The series have been retropolated until 1980. Previously the estimates were prepared in accordance with the European System of Accounts 1979 (ESA 79). Constant prices are calculated at prices of the preceding year. The concepts, definitions, sources of basic statistics and methods of estimation are described in the publication "Une introduction à la théorie et à la pratique des Comptes nationaux: Méthodes et concepts du SEC" which was edited in 2003.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated through the production and expenditure approach, without giving more weight to one of these two approaches. Income approach is also compiled, although no specific sources are used. Input-Output tables are compiled on an irregular frequency, and benchmark values are derived from GDP data.

Expenditure Approach

Final consumption expenditure by general government is compiled on the basis of the accounting records of the various authorities. Final consumption expenditure by households is mainly derived from survey to households. Data on increase in stocks are based on regular survey to nonfinancial corporations. Gross fixed capital formation in machinery and equipment is estimated by using the commodity flow method. For construction, the gross value is derived from an annual survey. The estimates of exports and imports of goods and services are based on foreign trade statistics and the balance of payments. Consumer price index is largely referred to for the expenditure approach at constant price. Construction price index is used for investment in construction.

Income Approach

No specific sources are used to compile the GDP through the income approach. For example, estimates of compensation of employees are based on contribution paid by employers to the social security funds. Indirect taxes and subsidies are obtained directly from the records in the accounting of the various authorities.

Production Approach

Gross domestic product is prepared at market prices. The production approach is used to estimates value added of all industries. For nonfinancial corporations the value added is derived from the result of an annual survey to the enterprises of this sector. For financial institutions, excluding the insurances, the value added is estimated from data compiled by the central bank, and made available in the publication "Banks in Switzerland". Estimates for insurance companies are derived from administrative data and exploitation of data collected by the Federal Office of Private Insurance. For general government (including social security funds) the estimates are calculated on the basis of the accounting records of the various authorities. GDP at constant price is estimated by using appropriated price indexes for each component of the value-added by kind of economic activity.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, Swiss fr	anc, Westerr	n calendar ye	ear								Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
E	xpenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	309996.5	319798.6	323403.0	328051.9	335932.4	342510.4	352066.7	365222.5	379573.3	386188.7	395320.1	
consumption expenditure NPISHs final consumption	254214.7	260419.2	261928.2	264930.5	271801.6	277605.8	286006.5	297195.4	310111.5	312963.4	320614.4	
expenditure General government final	7723.7	8168.7	8692.9	8961.6	9272.1	9294.5	9713.2	10031.5	10581.3	11182.9	11451.7	
consumption expenditure Individual consumption	48058.0	51210.7	52781.9	54159.8	54858.6	55610.1	56347.0	57995.6	58880.5	62042.4	63254.0	
expenditure Collective consumption	25383.3	26657.0	28399.1	30273.6	30245.1	31642.7	32001.2	32848.1	32141.0	34871.7	35745.3	
expenditure	22674.7	24553.7	24382.8	23886.2	24613.5	23967.4	24345.9	25147.5	26739.5	27170.7	27508.7	
Gross capital formation	100647.6	102939.5	95688.7	93485.4	97881.0	104746.9	115227.7	121920.4	125280.2	106950.1	114581.5	
Gross fixed capital formation	100433.8	98654.6	96846.8	94055.6	98339.0	102718.6	109227.4	117432.8	120762.3	110409.1	115016.5	
Changes in inventories Acquisitions less disposals	-364.6	-611.3	-1663.1	-1276.0	-1023.2	-408.0	2003.7	3568.0	3534.7	-5356.6	123.6	
of valuables	578.3	4896.2	505.0	705.8	565.3	2436.3	3996.6	919.6	983.2	1897.6	-558.6	
Exports of goods and services	196439.6	197919.0	193333.9	193346.6	209618.4	227956.9	258188.0	294007.6	308161.8	279220.8	296963.0	
Exports of goods	143446.2	145810.1	143285.0	141502.2	153125.4	163357.7	185529.1	206938.2	216910.0	188369.3	204255.0	
Exports of services Less: Imports of goods and	52993.4	52108.9	50048.8	51844.4	56493.1	64599.2	72658.9	87069.4	91251.8	90851.5	92707.9	
services	174678.3	177413.8	165640.0	164311.8	178084.0	196126.2	217446.6	240350.0	245162.8	217988.0	232550.9	
Imports of goods	150180.0	153096.0	140936.5	139778.4	148940.3	162966.8	183300.8	200647.1	205079.3	174887.5	190757.5	
Imports of services Equals: GROSS DOMESTIC	24498.3	24317.8	24703.6	24533.4	29143.7	33159.5	34145.9	39702.9	40083.5	43100.6	41793.4	
PRODUCT	432405.3	443243.4	446785.6	450572.1	465347.8	479087.9	508035.8	540800.4	567852.4	554371.6	574313.6	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, Swiss fr	anc, Westerr	n calendar ye	ear								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2005											
E	Expenditures	s of the gro	ss domestic	product								
Final consumption expenditure	321138.6	328154.9	328822.6	332994.3	337750.3	342510.4	346956.6	353929.6	356106.2	363212.9	368387.3	
Household final consumption expenditure NPISHs final consumption	261259.0	266220.9	266143.9	268630.7	273056.2	277605.8	281784.1	288024.5	291232.8	296091.5	300680.6	
expenditure	8069.4	8565.8	8940.0	9106.5	9183.5	9294.5	9641.3	9873.1	10249.4	10719.7	10911.2	
General government final consumption expenditure	51776.3	53359.7	53744.4	55265.2	55515.3	55610.1	55531.2	56032.2	54634.4	56412.1	56822.5	
Individual consumption expenditure Collective consumption	27415.4	27774.8	28999.5	31027.3	30606.4	31642.7	31467.2	31687.7	29670.5	31637.3	32023.7	
expenditure	24361.4	25582.9	24742.8	24243.4	24909.0	23967.4	24063.9	24344.7	24968.6	24768.0	24791.2	
Gross capital formation	101151.5	100862.6	99271.1	98293.5	101214.1	104746.9	108654.7	109094.6	109304.1	102534.1	108044.5	
Gross fixed capital formation	100985.9	97612.9	96643.8	94673.5	98681.9	102718.6	108159.0	113994.9	114785.5	105619.2	110648.8	
Changes in inventories Acquisitions less disposals												
of valuables	88.1	642.4	416.8	712.3	705.6	2436.3	3365.8	925.4	642.8	1602.8	-143.3	
Exports of goods and services	196261.9	197695.7	198055.9	196178.7	211703.0	227956.9	250907.1	275745.0	283667.2	261899.3	282198.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2005											
Exports of goods	140133.8	142036.5	144036.6	143869.5	154367.0	163357.7	181475.1	196779.8	201957.6	178904.9	196291.6	
Exports of services	56463.3	55917.2	54100.8	52299.7	57318.8	64599.2	69432.0	78903.9	81624.2	82618.8	85652.1	
Less: Imports of goods and services	169300.8	171767.6	170378.6	171647.8	184031.5	196126.2	209457.3	222522.1	221802.5	210191.7	225690.5	
Imports of goods	143340.0	145732.2	143383.0	146087.1	154424.8	162966.8	175718.1	184807.7	183881.1	169139.4	185293.1	
Imports of services Equals: GROSS DOMESTIC	26009.1	26050.3	27157.2	25591.7	29635.7	33159.5	33739.2	37771.9	37989.6	41408.7	40804.2	
PRODUCT	a 448967.6	454549.0	455391.6	455487.6	466515.6	479087.9	497061.2	516176.8	527348.2	517134.3	532822.6	

^a 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 300: 1993 SNA, Swiss fra	anc, Western calendar year											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
GROSS DOMESTIC PRODUCT Plus: Compensation of	432405.3	443243.4	446785.6	450572.1	465347.8	479087.9	508035.8	540800.4	567852.4	554371.6	574313.6	
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 Plus: Sum of Compensation of employees and property	31153.0	19485.6	13921.3	32624.2	32022.6	44178.8	41524.6	4411.6	-38021.1	12463.6	33997.0	
income - from the rest of the world Less: Sum of Compensation	103274.2	88163.5	64882.5	84910.5	89116.2	128095.8	137003.7	147283.4	92493.6	99644.3	120795.5	
of employees and property income - to the rest of the world	72121.2	68677.9	50961.1	52286.3	57093.7	83917.0	95479.1	142871.8	130514.7	87180.7	86798.4	
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL NCOME	463558.3	462728.9	460706.9	483196.2	497370.4	523266.7	549560.4	545212.1	529831.3	566835.2	608310.6	
Plus: Current transfers - from and to the rest of the world, net Plus: Current transfers -	-8655.7	-5827.7	-10207.4	-9252.7	-12066.8	-10527.7	-13372.8	-13181.9	-13769.9	-13278.5	-14349.8	
from the rest of the world Less: Current transfers - to	22224.8	29856.9	33823.2	22073.2	24923.0	25776.8	25726.3	27237.0	38920.1	30496.6	28867.7	
the rest of the world Equals: GROSS NATIONAL DISPOSABLE INCOME	30880.5 454902.6	35684.7 456901.2	44030.6 450499.5	31325.9 473943.5	36989.8 485303.6	36304.5 512739.0	39099.1 536187.5	40418.9 532030.1	52690.0 516061.4	43775.1 553556.7	43217.6 593960.8	
Less: Final consumption expenditure / Actual final												
consumption Equals: SAVING, GROSS	309996.5 146021.6	319798.6 138363.3	323403.0 128369.2	328051.9 147446.8	335932.4 151452.1	342510.4 172295.0	352066.7 186487.2	365222.5 169433.6	379573.3 139205.6	386188.7 170325.3	395320.1 201257.1	
Plus: Capital transfers - from and to the rest of the world, net	-4.5	-0.2	-8.5	-6.2	-0.2	-6.8	-0.2	-6.3	-1.1	0.0	-0.0	
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	0.0	0.0	
Less: Capital transfers - to the rest of the world	4.5	0.2	8.5	6.2	0.2	6.8	0.2	6.3	1.1	0.0	0.0	
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	100647.6	102939.5	95688.7	93485.4	97881.0	104746.9	115227.7	121920.4	125280.2	106950.1	114581.5	
non-financial assets Equals: NET LENDING (+) /	4908.4	-703.3	3510.6	2768.1	3247.9	2211.0	4865.9	4741.5	3659.6	3632.9	4405.5	
HE NATION	40461.1	36127.0	29161.5	51187.1	50323.0	65330.3	66393.4	42765.4	10264.8	59742.3	82270.1	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Consumption of fixed	Net values: (Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumptio	on of fixed o	apital	
capital	79926.5	84385.2	85874.7	86881.2	87610.3	88952.0	91468.8	95580.0	100732.6	103047.5	103337.8	
Equals: NET NATIONAL INCOME	383631.8	378343.7	374832.2	396315.0	409760.1	434314.8	458091.5	449632.1	429098.6	463787.7	504972.8	
Equals: NET NATIONAL DISPOSABLE INCOME	374976.1	372516.0	364624.8	387062.3	397693.3	423787.1	444718.7	436450.2	415328.7	450509.2	490623.0	
Equals: SAVING, NET	66095.1	53978.1	42494.5	60565.6	63841.8	83343.0	95018.4	73853.6	38473.0	67277.8	97919.3	

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

Series 300: 1993 SNA, Swiss fra	anc, Westerr	n calendar y	ear								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
lı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	5408.0	4746.7	4700.8	4412.4	4852.5	4461.5	4507.9	4728.7	5143.2	4512.3	4336.2	
activities	86241.1	92070.4	91125.7	89002.5	91256.2	94753.2	102549.5	110360.4	117292.0	108198.5	112532.7	
Mining and quarrying												
Manufacturing	72805.8	78015.7	79087.3	77939.1	80595.3	84088.8	91105.3	98458.3	104817.8	95497.5	100183.4	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,												
waste management and remediation activities												
Construction Vholesale and retail trade, ransportation and storage,	21136.6	22154.3	23061.0	23188.7	23551.5	24423.4	25008.4	25738.7	27164.1	27651.2	29508.7	
ccommodation and food ervice activities	89038.1	91958.9	93587.3	93529.4	98411.9	101981.0	108397.4	115575.8	123947.3	117506.8	126323.4	
nformation and ommunication inancial and insurance	15482.2	16496.8	18761.0	18120.1	18860.5	19219.5	19461.3	19738.0	20706.2	20909.7	21903.1	
ctivities	51890.0	45143.1	45302.3	51049.3	51022.4	52810.9	59196.0	66903.1	65102.7	61486.7	59846.1	
Real estate activities Professional, scientific,	3783.0	3972.8	3249.0	3244.0	3317.9	3362.4	3435.7	3628.7	3922.2	4261.1	4231.0	
echnical, administrative and upport service activities upport service activities bubble administration and efence, education, human ealth and social work	30894.6	33496.3	32675.0	30746.6	32690.4	33840.4	36032.5	38937.7	42607.0	44431.3	45039.6	
ctivities	67311.5	70828.8	72959.2	74751.4	76834.2	77996.0	79800.2	82496.6	86737.5	90213.6	92314.0	
other service activities	34778.0	36071.2	36093.2	36869.5	37783.1	38879.0	40496.5	42404.5	44086.1	45244.1	46974.4	
PROSS, at basic prices ess: Financial intermediation ervices indirectly measured	405963.1	416939.2	421514.5	424913.8	438580.6	451727.4	478885.3	510512.3	536708.3	524415.3	543009.4	
FISIM) lus: Taxes less Subsidies on												
roducts	26442.2	26304.1	25271.0	25658.3	26767.2	27360.6	29150.5	30288.1	31144.1	29956.3	31304.2	
Plus: Taxes on products	29766.6	29585.2	28629.3	28895.0	30027.4	30497.0	31990.0	33070.8	33977.0	32863.9	34209.7	
Less: Subsidies on products quals: GROSS DOMESTIC	3324.4	3281.1	3358.3	3236.8	3260.3	3136.4	2839.5	2782.7	2832.9	2907.6	2905.5	
RODUCT	432405.3	443243.4	446785.6	450572.1	465347.8	479087.9	508035.8	540800.4	567852.4	554371.6	574313.6	

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

Series 300: 1993 SNA, Swiss fr	franc, Western calendar year											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2005											
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	4995.8	4567.9	4567.1	4113.3	4626.4	4461.5	4401.3	4528.9	4601.0	4661.4	4520.4	
activities	88396.1	93193.7	92815.5	90546.4	91735.8	94753.2	100831.6	106113.0	110236.1	102004.5	106674.1	
Mining and quarrying												
Manufacturing Electricity, gas, steam and air conditioning supply	75007.5	79504.9	80925.7	79505.0	81214.8	84088.8	89620.7	94587.4	98379.5	90061.8	95242.0	
Water supply; sewerage, waste management and remediation activities				•••								
Construction Wholesale and retail trade, transportation and storage,	22165.7	22403.0	23536.6	23929.0	23999.7	24423.4	24107.3	23833.7	24401.6	24991.6	26721.7	
accommodation and food service activities	93255.9	95224.5	96267.2	95744.9	99936.2	101981.0	106816.8	112742.5	116911.3	113285.7	119806.8	
Information and												
communication	15732.1	16727.4	18872.4	17999.0	18576.4	19219.5	19889.8	20224.9	21212.8	21554.4	22534.1	
Financial and insurance activities	51584.3	45883.6	44373.5	47626.0	48539.9	52810.9	55584.0	58864.3	55083.7	53914.4	53867.2	
addivided	31304.3	43000.0	44070.0	47020.0	+0000.0	32010.3	33304.0	30004.3	55005.7	33314.4	33007.2	
Real estate activities Professional, scientific,	4117.1	4221.7	3387.3	3349.3	3369.9	3362.4	3364.5	3474.2	3661.9	3874.9	3785.3	
technical, administrative and support service activities Public administration and	32821.2	34735.2	33607.6	31465.2	33205.5	33840.4	35190.6	36984.8	39207.7	39945.7	40059.4	
defence, education, human health and social work activities	72880.2	74829.7	75459.0	76895.4	77741.6	77996.0	78709.3	79789.3	81325.7	82826.3	83784.8	
0.0												
Other service activities Equals: VALUE ADDED,	37885.3	37706.0	37859.5	38564.6	38511.3	38879.0	39439.2	39903.6	41267.7	41261.3	42012.1	
GROSS, at basic prices Less: Financial intermediation	423820.6	429146.8	430436.6	430003.4	440057.9	451727.4	468334.2	486499.2	497450.5	487901.3	503054.1	
services indirectly measured (FISIM)		***										
Plus: Taxes less Subsidies on	05405	05005	04600 =	05/00 5	00400 :	07000 -	00=0= -	000=0	00001 =	00017	00=0= 6	
products	25137.2	25397.3	24980.7	25493.2	26460.4	27360.6	28727.0	29676.4	29884.5	29217.1	29735.2	
Plus: Taxes on products	28800.3	28967.0	28492.2	28812.8	29815.4	30497.0	31538.9	32423.3	32569.6	32000.5	32545.5	
Less: Subsidies on products	3713.9	3600.7	3542.0	3335.1	3368.1	3136.4	2811.9	2746.2	2683.8	2780.3	2807.6	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	9.9	4.9	-25.8	-9.0	-2.7	0.0	0.0	1.2	13.1	15.9	33.3	
PRODUCT ^a	448967.6	454549.0	455391.6	455487.6	466515.6	479087.9	497061.2	516176.8	527348.2	517134.3	532822.6	

^a 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, Swiss fra	anc, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	843041.7	864713.2	882812.6	886694.4	923930.2	960458.7	1022431.2	1097801.7	1156852.0	1123308.7	1150600.9	
prices Equals: VALUE ADDED,	437078.6	447774.0	461298.0	461780.6	485349.6	508731.3	543545.9	587289.4	620143.7	598893.4	607591.5	
GROSS, at basic prices	405963.1	416939.2	421514.5	424913.8	438580.6	451727.4	478885.3	510512.3	536708.3	524415.3	543009.4	
Compensation of employees Taxes on production and	252888.5	267584.6	274833.7	275108.8	276571.4	285584.2	297221.7	313443.0	329330.2	337538.5	337279.2	
imports, less Subsidies OPERATING SURPLUS.	-10853.6	-11582.7	-12307.0	-13016.8	-13079.2	-13346.4	-13717.7	-13844.1	-12758.7	-12450.4	-12618.7	
GROSS a	163928.2	160937.3	158987.9	162821.8	175088.4	179489.6	195381.3	210913.4	220136.9	199327.2	218348.9	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	79926.5	84385.2	85874.7	86881.2	87610.3	88952.0	91468.8	95580.0	100732.6	103047.5	103337.8	
OPERATING SURPLUS, NET b	84001.7	76552.1	73113.2	75940.6	87478.1	90537.6	103912.5	115333.4	119404.2	96279.7	115011.1	
MIXED INCOME, NET					•••							•••
Gross capital formation	100647.6	102939.5	95688.7	93485.4	97881.0	104746.9	115227.7	121920.4	125280.2	106950.1	114581.5	•••
Gross fixed capital formation	100433.8	98654.6	96846.8	94055.6	98339.0	102718.6	109227.4	117432.8	120762.3	110409.1	115016.5	•••
Changes in inventories Acquisitions less disposals	-364.6	-611.3	-1663.1	-1276.0	-1023.2	-408.0	2003.7	3568.0	3534.7	-5356.6	123.6	
of valuables Employment (average, in 1000	578.3	4896.2	505.0	705.8	565.3	2436.3	3996.6	919.6	983.2	1897.6	-558.6	
persons)	4115.7	4183.3	4213.0	4198.4	4210.0	4240.6	4327.9	4440.5	4547.9	4568.5	4599.9	4714.1

^a Includes Mixed Income, Gross. ^b 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, Swiss fra	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	5408.0	4746.7	4700.8	4412.4	4852.5	4461.5	4507.9	4728.7	5143.2	4512.3	4336.2	
Compensation of employees Employment (average, in 1000					•••	•••	•••					•••
persons)	170.8	160.3	161.3	159.1	151.3	150.9	151.6	157.4	159.3	152.7	158.4	167.1

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, Swiss fra	anc, Western	n calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	86241.1	92070.4	91125.7	89002.5	91256.2	94753.2	102549.5	110360.4	117292.0	108198.5	112532.7	
Compensation of employees Employment (average, in 1000	•••		•••	•••	•••		•••	•••	•••		•••	•••
persons)	745.7	751.9	736.3	703.6	697.5	701.7	720.7	737.8	746.7	728.9	723.6	738.6

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

Series 300: 1993 SNA, Swiss fra	ries 300: 1993 SNA, Swiss franc, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Equals: VALUE ADDED, GROSS, at basic prices	72805.8	78015.7	79087.3	77939.1	80595.3	84088.8	91105.3	98458.3	104817.8	95497.5	100183.4			
Compensation of employees														
Employment (average, in 1000 persons)	702.0	709.1	693.9	661.5	654.7	659.4	677.8	693.7	702.8	684.8	678.2	690.9		

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

Series 300: 1993 SNA, Swiss fra	SNA, Swiss franc, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
Equals: VALUE ADDED, GROSS, at basic prices	21136.6	22154.3	23061.0	23188.7	23551.5	24423.4	25008.4	25738.7	27164.1	27651.2	29508.7		
Compensation of employees													
Employment (average, in 1000 persons)	298.9	302.9	299.1	291.8	291.1	296.3	306.0	315.8	316.2	314.6	324.7	334.8	

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, Swiss fra	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											-
Equals: VALUE ADDED, GROSS, at basic prices	89038.1	91958.9	93587.3	93529.4	98411.9	101981.0	108397.4	115575.8	123947.3	117506.8	126323.4	
Compensation of employees Employment (average, in 1000												
persons)	1120.0	1128.6	1127.7	1127.4	1131.0	1126.0	1130.8	1149.7	1172.2	1165.6	1169.2	1183.4

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, Swiss fra	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	15482.2	16496.8	18761.0	18120.1	18860.5	19219.5	19461.3	19738.0	20706.2	20909.7	21903.1	
Compensation of employees Employment (average, in 1000												
persons)	127.5	133.7	131.5	129.4	128.3	129.5	132.9	135.3	138.0	138.9	139.3	146.5

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

Series 300: 1993 SNA, Swiss fra	anc, Western	calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	51890.0	45143.1	45302.3	51049.3	51022.4	52810.9	59196.0	66903.1	65102.7	61486.7	59846.1	
Compensation of employees Employment (average, in 1000												
persons)	212.0	224.2	232.6	230.3	228.2	225.4	228.2	239.8	245.9	252.0	252.7	257.9

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, Swiss fra	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	3783.0	3972.8	3249.0	3244.0	3317.9	3362.4	3435.7	3628.7	3922.2	4261.1	4231.0	
Compensation of employees												
Employment (average, in 1000 persons)	25.2	26.4	27.8	28.5	28.7	28.3	30.3	32.7	36.0	38.3	39.3	39.3

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 300: 1993 SNA, Swiss fra	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	30894.6	33496.3	32675.0	30746.6	32690.4	33840.4	36032.5	38937.7	42607.0	44431.3	45039.6	
Compensation of employees Employment (average, in 1000												
persons)	381.8	407.2	425.3	430.9	439.7	444.3	462.7	483.7	508.2	520.1	526.5	541.3

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, Swiss fra	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	67311.5	70828.8	72959.2	74751.4	76834.2	77996.0	79800.2	82496.6	86737.5	90213.6	92314.0	
Compensation of employees Employment (average, in 1000											***	
persons)	828.4	844.3	866.2	896.8	909.8	931.1	951.2	971.5	994.9	1019.5	1042.0	1078.4

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 300: 1993 SNA, Swiss fra	inc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: VALUE ADDED, GROSS, at basic prices	34778.0	36071.2	36093.2	36869.5	37783.1	38879.0	40496.5	42404.5	44086.1	45244.1	46974.4	
Compensation of employees Employment (average, in 1000 persons)	205.6	203.8	205.2	200.8	204.4	207.1	213.5	 216.7	230.7	237.8	224.3	226.8

Table 3.1 Government final consumption expenditure by function at current prices

Series 300: 1993 SNA, Swiss fr	anc, Western	calendar ye	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
General public services												
Defence												
Public order and safety												
Economic affairs												
Environment protection												
Housing and community amenities												
Health												
Recreation, culture and religion												
Education												
Social protection												
Equals: General government final consumption expenditure	48058.0	51210.7	52781.9	54159.8	54858.6	55610.1	56347.0	57995.6	58880.5	62042.4	63254.0	

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

Series 300: 1993 SNA, Swiss f	ranc, Westerr	n calendar ye	ear								Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	Individual co	onsumption	expenditure	e of househ	olds							
Food and non-alcoholic beverages Alcoholic beverages, tobacco	24032.8	25219.1	25505.1	26039.1	26118.5	26683.7	27277.9	27782.7	29319.3	30083.4	29708.8	
and narcotics	10135.1	9862.9	9964.9	10470.1	10319.1	10327.3	10373.8	10498.5	10991.9	11369.3	11848.6	
Clothing and footwear	9729.3	9928.6	9704.5	9511.3	9504.9	9907.9	10086.2	10671.9	10708.5	10812.0	11276.3	
Housing, water, electricity, gas and other fuels Furnishings, household	58583.4	60967.6	62128.4	62782.8	64385.5	66426.9	68624.0	70793.2	74465.3	75809.6	77745.1	
equipment and routine maintenance of the house	11230.2	11390.8	11414.6	11431.1	11619.8	11866.3	12096.9	12584.3	13541.8	13865.5	14037.3	
Health	33372.6	34934.5	35817.8	37140.6	38946.5	39893.7	40348.2	42163.0	44292.3	45921.5	47576.2	
Transport	23945.4	24268.3	24059.5	23795.6	24481.0	25655.2	26623.9	27510.4	28549.5	27552.8	28952.6	
Communication	5175.8	5770.7	5995.7	6304.9	6752.9	7129.8	7393.1	7574.9	7579.5	7915.2	7843.9	
Recreation and culture	24224.6	24586.3	24858.8	25039.7	25296.4	25556.9	25497.8	26206.4	26742.3	27115.0	26874.4	
Education	1196.5	1314.0	1376.1	1446.2	1556.1	1575.9	1597.5	1709.7	1742.0	1904.8	1795.0	
Restaurants and hotels	19079.2	20723.2	19855.9	19508.5	20374.9	20510.6	21293.3	21506.9	21835.8	22718.1	22521.9	
Miscellaneous goods and services Equals: Household final	33509.8	31453.3	31247.0	31460.6	32446.0	32071.5	34793.9	38193.7	40343.3	37896.2	40434.3	
domodio markot	a 254214.7	260419.2	261928.2	264930.5	271801.6	277605.8	286006.5	297195.4	310111.5	312963.4	320614.4	
Plus: Direct purchases abroad by residents Less: Direct purchases in	12523.4	12039.4	11216.7	11671.5	12413.8	13280.7	14068.0	14814.9	14485.1	14013.1	13928.2	
domestic market by non-residents	15573.7	16105.7	14557.8	14042.8	14136.1	14853.2	16113.0	17768.5	19085.2	18320.8	18745.4	
Equals: Household final consumption expenditure	254214.7	260419.2	261928.2	264930.5	271801.6	277605.8	286006.5	297195.4	310111.5	312963.4	320614.4	
	Individual co	onsumption	expenditure	e of non-pro	ofit institutio	ons serving	household	s (NPISHs)				
Equals: NPISHs final consumption expenditure	7723.7	8168.7	8692.9	8961.6	9272.1	9294.5	9713.2	10031.5	10581.3	11182.9	11451.7	
	Individual co	onsumption	expenditure	e of general	governme	nt						
Equals: Individual consumption expenditure of general government	25383.3	26657.0	28399.1	30273.6	30245.1	31642.7	32001.2	32848.1	32141.0	34871.7	35745.3	
Equals: Total actual individual consumption	287321.7	295244.9	299020.2	304165.7	311318.8	318543.0	327720.8	340075.0	352833.8	359018.0	367811.3	

^a Final consumption expenditure of resident households in the economic territory and the rest of the world.

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, Swiss fr	anc, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
· · · · · · · · · · · · · · · · · · ·	. Production	n account - I	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured	843041.7	864713.2	882812.6	886694.4	923930.2	960458.7	1022431.2	1097801.7	1156852.0	1123308.7	1150600.9	
(only to be deducted if FISIM is not distributed to uses) Plus: Taxes less Subsidies on												
products	26442.2	26304.1	25271.0	25658.3	26767.2	27360.6	29150.5	30288.1	31144.1	29956.3	31304.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Plus: Taxes on products	29766.6	29585.2	28629.3	28895.0	30027.4	30497.0	31990.0	33070.8	33977.0	32863.9	34209.7	
Less: Subsidies on products	3324.4	3281.1	3358.3	3236.8	3260.3	3136.4	2839.5	2782.7	2832.9	2907.6	2905.5	
ı	. Production	account - l	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	437078.6	447774.0	461298.0	461780.6	485349.6	508731.3	543545.9	587289.4	620143.7	598893.4	607591.5	
PRODUCT Less: Consumption of fixed	432405.3	443243.4	446785.6	450572.1	465347.8	479087.9	508035.8	540800.4	567852.4	554371.6	574313.6	
capital	79926.5	84385.2	85874.7	86881.2	87610.3	88952.0	91468.8	95580.0	100732.6	103047.5	103337.8	
NET DOMESTIC PRODUCT	352478.8	358858.2	360910.9	363690.9	377737.5	390136.0	416567.0	445220.5	467119.7	451324.1	470975.8	
	I.1.1 Genera	tion of inco	me accoun	t - Resource	es							
GROSS DOMESTIC PRODUCT	432405.3	443243.4	446785.6	450572.1	465347.8	479087.9	508035.8	540800.4	567852.4	554371.6	574313.6	
ı	I.1.1 Genera	tion of inco	me accoun	t - Uses								
Compensation of employees	252888.5	267584.6	274833.7	275108.8	276571.4	285584.2	297221.7	313443.0	329330.2	337538.5	337279.2	
Taxes on production and imports, less Subsidies	15588.6	14721.5	12964.0	12641.4	13688.0	14014.1	15432.8	16444.0	18385.4	17505.9	18685.6	
Taxes on production and imports	31190.2	31354.3	30570.4	30857.8	32033.0	32893.4	34407.9	35580.8	36744.3	35676.7	37444.6	
Taxes on products	29766.6	29585.2	28629.3	28895.0	30027.4	30497.0	31990.0	33070.8	33977.0	32863.9	34209.7	
Other taxes on production	1423.6	1769.1	1941.1	1962.8	2005.6	2396.4	2417.9	2510.0	2767.4	2812.8	3234.9	
Less: Subsidies	15601.6	16632.9	17606.4	18216.4	18345.0	18879.3	18975.1	19136.9	18359.0	18170.9	18759.1	
Subsidies on products Other subsidies on	3324.4	3281.1	3358.3	3236.8	3260.3	3136.4	2839.5	2782.7	2832.9	2907.6	2905.5	
production OPERATING SURPLUS,	12277.1	13351.8	14248.1	14979.6	15084.8	15742.8	16135.6	16354.1	15526.1	15263.2	15853.6	
GROSS	111694.7	107880.9	108729.1	113274.8	124199.2	128301.7	142470.6	156005.2	164113.8	144627.1	161836.0	
MIXED INCOME, GROSS	52233.5	53056.4	50258.7	49547.0	50889.2	51187.9	52910.7	54908.3	56023.1	54700.1	56512.9	
	I.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	111694.7	107880.9	108729.1	113274.8	124199.2	128301.7	142470.6	156005.2	164113.8	144627.1	161836.0	
MIXED INCOME, GROSS	52233.5	53056.4	50258.7	49547.0	50889.2	51187.9	52910.7	54908.3	56023.1	54700.1	56512.9	
Compensation of employees Taxes on production and	244624.5	258503.2	265588.6	266163.2	267229.5	275895.3	286633.9	301385.4	316549.4	324207.7	323074.5	
imports, less Subsidies Taxes on production and	15679.2	14923.1	13167.6	12846.8	13886.5	14404.9	15833.8	16850.3	18818.3	17929.4	19124.2	
imports	31280.8	31555.9	30774.0	31063.2	32231.6	33284.2	34808.9	35987.2	37177.3	36100.2	37883.3	
Taxes on products	29766.6	29585.2	28629.3	28895.0	30027.4	30497.0	31990.0	33070.8	33977.0	32863.9	34209.7	
Other taxes on production	1514.2	1970.7	2144.7	2168.1	2204.1	2787.2	2818.9	2916.4	3200.3	3236.3	3673.5	
Less: Subsidies	15601.6	16632.9	17606.4	18216.4	18345.0	18879.3	18975.1	19136.9	18359.0	18170.9	18759.1	
Subsidies on products Other subsidies on	3324.4	3281.1	3358.3	3236.8	3260.3	3136.4	2839.5	2782.7	2832.9	2907.6	2905.5	
production	12277.1	13351.8	14248.1	14979.6	15084.8	15742.8	16135.6	16354.1	15526.1	15263.2	15853.6	
Property income			182255.5		191421.7	237481.9	254627.1	286067.6	240835.4	226391.9	256237.8	
	I.1.2 Allocat	-	-			40400= 5	000047.5	0700011	000500	004004.5	00047:0	
Property income	211669.1			140096.2		184005.0	202915.8	270004.6	266508.8	201021.0	208474.8	
GROSS NATIONAL INCOME	463558.3			483196.2			549560.4	545212.1	529831.3	566835.2	608310.6	
	I.2 Seconda	-					5.05			=005==	000017	
GROSS NATIONAL INCOME Current taxes on income,	463558.3	462728.9	460706.9	483196.2	497370.4	523266.7	549560.4	545212.1	529831.3	566835.2	608310.6	
wealth, etc.	63668.5	62177.2	64762.8	63661.6	65526.0	69325.9	74113.9	77950.0	84544.4	84596.2	84295.1	
Social contributions Social benefits other than	102633.7	107155.9	109771.6	111891.7	111269.6	115297.1	119863.8	125843.0	129816.8	133193.6	135450.6	
social transfers in kind	84040.6	88057.1	91874.1	97127.1	101567.5	103986.3	106103.7	109331.3	110013.1	116716.2	119907.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers	55567.9	63105.3	68631.9	56901.9	59943.0	66575.6	63112.9	64451.6	75086.2	69617.4	66045.9	
	II.2 Seconda	ry distributi	ion of incom	ne account -	- Uses							
Current taxes on income,												
wealth, etc.	62406.5	60773.5	63455.3	62262.5	64148.0	67689.2	72225.2	75882.2	82232.3	82167.9	81895.5	
Social contributions Social benefits other than	100352.3	104670.8	107081.4	109108.6	108380.1	112141.0	116473.3	122162.3	126028.7	128943.8	130427.5	
social transfers in kind	90273.4	94840.1	98758.1	104484.0	109694.5	112519.0	115212.6	119136.9	120147.4	127509.8	131016.7	
Other current transfers GROSS DISPOSABLE	61534.2	66038.8	75953.1	62980.1	68150.2	73363.3	72656.1	73576.5	84822.0	78780.4	76709.6	
NCOME	454902.6	456901.2	450499.5	473943.5	485303.6	512739.0	536187.5	532030.1	516061.4	553556.7	593960.8	
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	454902.6	456901.2	450499.5	473943.5	485303.6	512739.0	536187.5	532030.1	516061.4	553556.7	593960.8	
Adjustment for the change in net equity of households on	_ +0+802.0	+50801.2	-50455.5	+ 13543.5	+000000.0	512139.0	330107.5	JJ2UJU. I	510001.4	555550.7	J9J900.0	
pension funds	27540.2	27822.6	27832.9	28487.0	25600.7	27245.4	28786.1	30944.0	32687.6	32750.4	32366.5	
	II.4.1 Use of	disposable	income acc	ount - Uses	•							
Final consumption expenditure Individual consumption	-	319798.6	323403.0	328051.9	335932.4	342510.4	352066.7	365222.5	379573.3	386188.7	395320.1	
expenditure Collective consumption	287321.7	295244.9	299020.2	304165.7	311318.8	318543.0	327720.8	340075.0	352833.8	359018.0	367811.3	
expenditure Adjustment for the change in	22674.7	24553.7	24382.8	23886.2	24613.5	23967.4	24345.9	25147.5	26739.5	27170.7	27508.7	
net equity of households on pension funds	26424.8	26561.8	26560.1	26931.9	23519.8	25179.1	26419.7	28318.1	29970.1	29793.1	29750.1	
SAVING, GROSS	146021.6	138363.3	128369.2	147446.8	151452.1	172295.0	186487.2	169433.6	139205.6	170325.3	201257.1	
	III.1 Capital a	account - Cl	nanges in lia	abilities and	l net worth							
SAVING, GROSS	146021.6	138363.3	128369.2	147446.8	151452.1	172295.0	186487.2	169433.6	139205.6	170325.3	201257.1	
Capital transfers, receivable ess payable	-4.5	-0.2	-8.5	-6.2	-0.2	-6.8	-0.2	-6.3	-1.1	0.0	-0.0	
Capital transfers, receivable	22972.7	10160.3	22048.0	6200.3	9975.9	7461.5	6991.4	10174.0	14567.4	8624.2	12335.9	
Less: Capital transfers, payable Equals: CHANGES IN NET	22977.2	10160.5	22056.5	6206.5	9976.0	7468.3	6991.6	10180.3	14568.5	8624.2	12335.9	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	66090.6	53978.0	42486.1	60559.4	63841.7	83336.2	95018.2	73847.3	38471.9	67277.8	97919.3	
	III.1 Capital a	account - Cl	nanges in as	ssets								
Gross capital formation	a 100647.6	102939.5	95688.7	93485.4	97881.0	104746.9	115227.7	121920.4	125280.2	106950.1	114581.5	
Gross fixed capital formation	100433.8	98654.6	96846.8	94055.6	98339.0	102718.6	109227.4	117432.8	120762.3	110409.1	115016.5	
Changes in inventories	-364.6	-611.3	-1663.1	-1276.0	-1023.2	-408.0	2003.7	3568.0	3534.7	-5356.6	123.6	
Acquisitions less disposals of valuables Acquisitions less disposals of	578.3	4896.2	505.0	705.8	565.3	2436.3	3996.6	919.6	983.2	1897.6	-558.6	
non-produced non-financial assets	4908.4	-703.3	3510.6	2768.1	3247.9	2211.0	4865.9	4741.5	3659.6	3632.9	4405.5	
NET LENDING (+) / NET BORROWING (-)	40461.1	36127.0	29161.5	51187.1	50323.0	65330.3	66393.4	42765.4	10264.8	59742.3	82270.1	

^a Data by domestic sectors exclude acquisitions less disposals of valuables

Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, Swiss fra	anc, westen	r calendar ye	zai								Data	in mil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
eries	300											
v	.l External a	account of g	joods and s	ervices - Re	esources							
mports of goods and services	174678.3	177413.8	165640.0	164311.8	178084.0	196126.2	217446.6	240350.0	245162.8	217988.0	232550.9	
Imports of goods	150180.0	153096.0	140936.5	139778.4	148940.3	162966.8	183300.8	200647.1	205079.3	174887.5	190757.5	
Imports of services	24498.3	24317.8	24703.6	24533.4	29143.7	33159.5	34145.9	39702.9	40083.5	43100.6	41793.4	
v	.l External a	account of g	oods and s	ervices - U	ses							
xports of goods and services	196439.6	197919.0	193333.9	193346.6	209618.4	227956.9	258188.0	294007.6	308161.8	279220.8	296963.0	
Exports of goods	143446.2	145810.1	143285.0	141502.2	153125.4	163357.7	185529.1	206938.2	216910.0	188369.3	204255.0	
Exports of services	52993.4	52108.9	50048.8	51844.4	56493.1	64599.2	72658.9	87069.4	91251.8	90851.5	92707.9	
XTERNAL BALANCE OF OODS AND SERVICES	-21761.2	-20505.2	-27693.8	-29034.8	-31534.4	-31830.6	-40741.4	-53657.5	-62999.0	-61232.8	-64412.1	
		account of										
XTERNAL BALANCE OF OODS AND SERVICES	-21761.2	-20505.2	-27693.8	-29034.8	-31534.4	-31830.6	-40741.4	-53657.5	-62999.0	-61232.8	-64412.1	
ompensation of employees	9942.9	11065.1	11149.2	11009.4	11448.0	11829.5	12837.8	14211.5	15175.2	15841.6	16698.1	
exes on production and												
ports, less Subsidies a Taxes on production and	-90.6	-201.6	-203.6	-205.3	-198.5	-390.8	-401.0	-406.4	-433.0	-423.5	-438.6	
imports a	-90.6	-201.6	-203.6	-205.3	-198.5	-390.8	-401.0	-406.4	-433.0	-423.5	-438.6	
Taxes on products												
Other taxes on production ^a	-90.6	-201.6	-203.6	-205.3	-198.5	-390.8	-401.0	-406.4	-433.0	-423.5	-438.6	
Less: Subsidies												
Subsidies on products Other subsidies on production												
roperty income	62178.3	57612.8	39812.0	41276.9	45645.7	72087.6	82641.3	128660.3	115339.5	71339.1	70100.3	
urrent taxes on income, ealth, etc.	135.0	151.0	181.0	179.0	194.0	196.0	205.0	227.0	201.0	222.0	222.0	
ocial contributions ocial benefits other than	226.4	295.4	273.5	309.4	334.0	284.6	294.1	284.8	361.3	327.2	301.1	
ocial transfers in kind	6289.0	6838.0	6939.7	7414.0	8187.9	8595.8	9173.4	9890.4	10222.7	10879.4	11195.9	
ther current transfers djustment for the change in equity of households on	24230.1	28400.2	36636.4	23423.5	28273.9	27228.1	29426.6	30016.7	41905.0	32346.5	31498.5	
ension funds	-1115.5	-1260.7	-1272.8	-1555.2	-2080.9	-2066.3	-2366.4	-2625.9	-2717.5	-2957.3	-2616.4	
V	.II External	account of	primary inc	ome and cu	rrent transf	ers - Uses						
empensation of employees exes on production and exports, less Subsidies	1678.9	1983.7	1904.1	2063.8	2106.1	2140.6	2250.1	2153.8	2394.5	2510.8	2493.5	
Taxes on production and											•••	
imports												
Taxes on products	•••				•••				•••		•••	
Other taxes on production												
Less: Subsidies	•••				•••						•••	
Subsidies on products Other subsidies on production												
·	101504.7	85978.2	62774.7	82641.4	86811.6	125564.4	134352.6	144723.2	89666.1	96710.0	117863.3	
roperty income urrent taxes on income and ealth, etc.	1397.0	1554.7	1488.5	1578.1	1572.0	1832.7	2093.7	2294.8	2513.1	2650.3	2621.6	
ocial contributions	2507.9	2780.5	2963.7	3092.5	3223.5	3440.7	3684.6	3965.5	4149.4	4577.0	5324.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Social benefits other than social transfers in kind	56.2	55.0	55.7	57.2	60.8	63.0	64.5	84.9	88.5	85.8	87.2	
Other current transfers Adjustment for the change in net equity of households on pension funds	18263.8	25466.8	29315.3	17345.3	20066.7	20440.4	19883.5	20891.8	32169.2	23183.6	20834.8	
CURRENT EXTERNAL BALANCE	-45374.0	-35423.8	-32680.5	-53961.4	-53571.1	-67548.0	-71259.5	-47513.2	-13925.5	-63375.2	-86675.7	
,	V.III.1 Capital	account - 0	Changes in	liabilities ar	nd net worth	1						
CURRENT EXTERNAL BALANCE	-45374.0	-35423.8	-32680.5	-53961.4	-53571.1	-67548.0	-71259.5	-47513.2	-13925.5	-63375.2	-86675.7	
Capital transfers, receivable less payable	4.5	0.2	8.5	6.2	0.2	6.8	0.2	6.3	1.1	0.0	0.0	
Capital transfers, receivable Less: Capital transfers,	4.5	0.2	8.5	6.2	0.2	6.8	0.2	6.3	1.1	0.0	0.0	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING							•••		•			
AND CAPITAL TRANSFERS	-45369.5	-35423.7	-32672.1	-53955.2	-53570.9	-67541.3	-71259.3	-47506.9	-13924.4	-63375.2	-86675.6	
	V.III.1 Capital	account - 0	Changes in	assets								
Acquisitions less disposals of non-produced non-financial assets	-4908.4	703.3	-3510.6	-2768.1	-3247.9	-2211.0	-4865.9	-4741.5	-3659.6	-3632.9	-4405.5	
NET LENDING (+) / NET BORROWING (-)	-40461.1	-36127.0	-29161.5	-51187.1	-50323.0	-65330.3	-66393.4	-42765.4	-10264.8	-59742.3	-82270.1	

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

Table 4.3 Non-financial Corporations (S.11)

Series 300: 1993 SNA, Swiss	franc, Westerr	n calendar ye	ear								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output at basis prises	I. Production	account - I	Resources									
Output, at basic prices otherwise, please specify)	574655.2	598343.2	615875.1	616827.0	649945.4	681686.9	731373.7	786073.0	838011.4	808485.2	836165.5	
	I. Production	account - l	Uses									
Intermediate consumption, at purchaser's prices	336284.9	345048.6	355744.3	359492.7	380923.9	402525.2	434301.0	469266.8	498197.0	478384.9	488655.0	
VALUE ADDED GROSS, in pasic prices	238370.3	253294.7	260130.8	257334.3	269021.6	279161.7	297072.7	316806.2	339814.4	330100.3	347510.5	
Less: Consumption of fixed capital	47227.0	49929.7	51243.0	52079.7	52346.5	52957.2	54519.3	57179.5	60678.0	62506.8	62663.3	
/ALUE ADDED NET, at basic prices	191143.3	203365.0	208887.9	205254.7	216675.1	226204.5	242553.4	259626.7	279136.4	267593.5	284847.2	
	II.1.1 Genera	tion of inco	me account	- Resource	es							
VALUE ADDED GROSS, at basic prices	238370.3	253294.7	260130.8	257334.3	269021.6	279161.7	297072.7	316806.2	339814.4	330100.3	347510.5	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	170743.7	183353.0	191497.2	191873.0	192024.4	197927.4	206128.9	218780.2	234180.7	237034.3	235744.8	
Other taxes less Other subsidies on production	-8852.8	-9373.2	-10018.8	-10761.2	-10787.5	-11111.6	-11371.2	-11478.1	-10440.1	-9968.6	-10105.1	
Other taxes on production	1105.0	1453.1	1612.4	1622.3	1663.2	2041.1	2063.2	2129.6	2389.2	2423.6	2835.0	
Less: Other subsidies on production	9957.7	10826.3	11631.2	12383.5	12450.7	13152.7	13434.4	13607.6	12829.2	12392.2	12940.1	
OPERATING SURPLUS, GROSS	76479.4	79314.8	78652.4	76222.6	87784.7	92345.9	102314.9	109504.1	116073.8	103034.7	121870.8	
	II.1.2 Allocati	ion of prima	ary income a	account - Re	esources							
OPERATING SURPLUS, GROSS	76479.4	79314.8	78652.4	76222.6	87784.7	92345.9	102314.9	109504.1	116073.8	103034.7	121870.8	
Property income	52480.0	38898.1	30994.7	32212.4	39435.2	52925.5	60985.8	72104.5	68813.0	58173.1	72067.7	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2
Series	300											
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	ies							
Property income BALANCE OF PRIMARY	71298.3	48274.4	55121.7	39109.3	51806.7	56672.4	66896.3	84396.4	87734.1	79786.9	81814.9	
NCOMES	57661.1	69938.5	54525.4	69325.7	75413.1	88599.0	96404.4	97212.2	97152.7	81420.8	112123.6	
BALANCE OF PRIMARY	II.2 Secondar	y distributi	on of incom	e account -	Resources							
NCOMES	57661.1	69938.5	54525.4	69325.7	75413.1	88599.0	96404.4	97212.2	97152.7	81420.8	112123.6	
Social contributions	1255.8	1543.7	1803.0	1120.3	1210.1	1300.7	1241.6	1601.3	1915.1	1551.8	1345.1	
Other current transfers	3318.6	3515.0	3845.2	4199.6	3566.4	4528.1	4087.2	4089.6	3654.2	4122.5	3916.1	
	II.2 Secondar	y distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	8561.4	11840.1	10977.0	9434.8	9144.8	8394.4	11753.1	14485.3	17796.3	16192.7	16411.2	
Social benefits other than social transfers in kind	1255.8	1543.7	1803.0	1120.3	1210.1	1300.7	1241.6	1601.3	1915.1	1551.8	1345.1	
Other current transfers	2770.0	3194.1	3171.1	3440.1	3200.9	3761.9	3557.7	3362.7	3407.6	3054.3	2785.0	
GROSS DISPOSABLE NCOME	49648.3	58419.3	44222.5	60650.5	66633.9	80970.8	85180.8	83453.8	79603.1	66296.3	96843.5	
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	49648.3	58419.3	44222.5	60650.5	66633.9	80970.8	85180.8	83453.8	79603.1	66296.3	96843.5	
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of o	disposable i	income acco	ount - Uses 			***			***	***	
SAVING, GROSS	49648.3	58419.3	44222.5	60650.5	66633.9	80970.8	85180.8	83453.8	79603.1	66296.3	96843.5	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	49648.3	58419.3	44222.5	60650.5	66633.9	80970.8	85180.8	83453.8	79603.1	66296.3	96843.5	
ess payable	3932.9	5738.8	5342.1	4818.0	4486.8	4583.7	3950.6	3630.4	4127.3	5311.8	4406.3	
Capital transfers, receivable Less: Capital transfers,	3427.8	5136.0	4719.0	4225.8	4078.3	4227.3	4102.8	4552.4	4584.5	4954.1	5081.2	
payable Equals: CHANGES IN NET	-505.1	-602.9	-623.2	-592.2	-408.5	-356.4	152.2	922.0	457.2	-357.7	674.9	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	6354.2	14228.5	-1678.3	13388.8	18774.2	32597.3	34612.1	29904.7	23052.4	9101.3	38586.5	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	59525.5	58608.1	58404.4	53031.5	55408.7	59473.3	69145.2	77201.8	79251.4	61279.0	70022.1	
Gross fixed capital formation	59894.5	59432.0	59777.8	54670.2	56475.2	59948.7	67130.2	73672.7	75618.9	66718.4	69874.6	
Changes in inventories Acquisitions less disposals of valuables	-369.0	-823.9 	-1373.3 	-1638.8 	-1066.5 	-475.4 	2015.1	3529.0	3632.5	-5439.4 	147.6	
Acquisitions less disposals of non-produced non-financial assets	-											
NET LENDING (+) / NET BORROWING (-)	 E044.2				15712.0	26091.2	10096.2			10220.1	21227.7	
DONAOWING (-)	-5944.3	5550.0	-8839.7	12437.0	15/12.0	26081.2	19986.2	9882.4	4479.0	10329.1	31227.7	

Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, Swiss	franc, Westerr	n calendar ye	ear								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	n account - I	Resources									
Output, at basic prices otherwise, please specify)	87677.9	83353.8	84847.7	87271.6	88441.2	92150.3	100317.6	115702.1	114787.0	109851.8	107297.3	
ntermediate consumption, at	I. Production	n account - l	Jses									
urchaser's prices	35787.8	38210.7	39545.3	36222.4	37418.8	39339.4	41121.6	48799.0	49684.3	48365.2	47451.2	
ALUE ADDED GROSS, at asic prices	51890.0	45143.1	45302.3	51049.3	51022.4	52810.9	59196.0	66903.1	65102.7	61486.7	59846.1	
ess: Consumption of fixed apital	5702.8	6114.2	6147.1	6208.5	6225.8	6279.2	6306.2	6508.5	6790.7	6921.3	6816.4	
ALUE ADDED NET, at basic rices	46187.2	39028.9	39155.3	44840.8	44796.6	46531.8	52889.9	60394.6	58312.1	54565.4	53029.7	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	51890.0	45143.1	45302.3	51049.3	51022.4	52810.9	59196.0	66903.1	65102.7	61486.7	59846.1	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	26179.7	26604.4	25360.0	24121.4	24970.4	27568.3	30156.2	31992.0	29122.6	32110.2	32225.4	
Other taxes less Other subsidies on production	-49.0	-44.5	-61.6	-37.1	-30.2	-30.1	-56.5	-54.8	-57.7	-64.4	-60.7	
Other taxes on production Less: Other subsidies on												
production	49.0	44.5	61.6	37.1	30.2	30.1	56.5	54.8	57.7	64.4	60.7	
DPERATING SURPLUS, BROSS	25759.4	18583.2	20003.9	26965.0	26082.1	25272.7	29096.3	34965.9	36037.8	29440.8	27681.4	
	II.1.2 Allocati	ion of prima	ry income a	account - Re	esources							
OPERATING SURPLUS, GROSS	25759.4	18583.2	20003.9	26965.0	26082.1	25272.7	29096.3	34965.9	36037.8	29440.8	27681.4	
Property income	123829.5	108614.5	88465.7	93304.6	93704.2	121363.1	123791.3	135271.3	87937.2	94807.2	105339.3	
	II.1.2 Allocati	ion of prima	ry income a	account - Us	ses							
Property income	118271.2	116008.3	83081.6	82321.9	80825.6	109900.7	118230.0	166042.3	157054.6	103990.2	110667.5	
BALANCE OF PRIMARY NCOMES	31317.6	11189.4	25388.0	37947.7	38960.7	36735.1	34657.6	4195.0	-33079.6	20257.8	22353.2	
NOOMEO	II.2 Seconda						0.1007.0	4100.0	-55075.0	20257.0	22000.2	
BALANCE OF PRIMARY		-					0.4057.0					
NCOMES	_ 31317.6	11189.4	25388.0	37947.7	38960.7	36735.1	34657.6	4195.0	-33079.6	20257.8	22353.2	
Social contributions	_ 70719.5	73288.3	74600.3	77854.8	78156.8	81277.1	84858.3	88837.7	90706.8	93255.6	95411.6	
Other current transfers	33966.8	41770.4	46346.1	33864.9	36181.4	39772.6	37015.5	38288.7	48095.4	41762.8	38210.4	
Current taxes on income,	II.2 Seconda	ry distributi	on of incom	e account -	Uses							
wealth, etc. Social benefits other than	4636.5	2904.0	2367.7	3365.3	3798.5	5169.1	5365.4	4224.5	2478.8	2964.5	2497.5	
social transfers in kind	44294.8	46726.5	48040.2	50922.9	54636.9	56097.9	58438.5	60519.6	60736.7	63462.5	65661.5	
Other current transfers SROSS DISPOSABLE	35403.5	39875.1	47750.2	34282.5	37957.4	38944.3	39393.3	39684.7	49935.1	42546.6	40230.9	
NCOME	51669.2	36742.5	48176.3	61096.7	56906.1	57573.5	53334.1	26892.5	-7428.2	46302.7	47585.3	
GROSS DISPOSABLE	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
NCOME	51669.2	36742.5	48176.3	61096.7	56906.1	57573.5	53334.1	26892.5	-7428.2	46302.7	47585.3	
Adjustment for the change in	II.4.1 Use of	disposable	income acc	ount - Uses								
net equity of households on	26424 0	26561.0	26560 4	26021.0	23510.0	25170.4	26/10 7	20210 1	20070 4	20702 4	20750 4	
pension funds	26424.8	26561.8	26560.1	26931.9	23519.8	25179.1	26419.7	28318.1	29970.1	29793.1	29750.1	
SAVING, GROSS	25244.4	10180.7	21616.2	34164.8	33386.3	32394.3	26914.3	-1425.5	-37398.3	16509.6	17835.2	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
П	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	25244.4	10180.7	21616.2	34164.8	33386.3	32394.3	26914.3	-1425.5	-37398.3	16509.6	17835.2	
Capital transfers, receivable less payable	268.3	465.2	-348.2	607.7	307.6	479.0	462.5	331.1	1449.9	266.5	110.5	
Capital transfers, receivable	9552.6	2420.0	8172.9	1080.2	2834.8	1685.9	1537.7	2851.5	5655.2	1810.3	3466.3	
Less: Capital transfers, payable Equals: CHANGES IN NET	9284.2	1954.8	8521.2	472.5	2527.2	1206.9	1075.3	2520.3	4205.3	1543.7	3355.7	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	19809.9	4531.8	15120.9	28564.0	27468.1	26594.2	21070.6	-7602.9	-42739.0	9854.8	11129.3	
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	6967.3	6322.3	5119.4	5692.8	6704.7	6951.5	6215.6	6788.3	6793.1	6106.6	6244.6	
Gross fixed capital formation	6967.3	6322.3	5119.4	5692.8	6704.7	6951.5	6215.6	6788.3	6793.1	6106.6	6244.6	
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET									•••			
BORROWING (-)	18545.4	4323.6	16148.6	29079.7	26989.2	25921.9	21161.2	-7882.7	-42741.5	10669.5	11701.1	

Table 4.5 General Government (S.13)

Series 300: 1993 SNA, Swiss	franc, Western	calendar ye	ear								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	61981.6	64986.6	66425.7	68221.3	68974.1	69829.3	71240.8	73344.5	77967.1	81329.7	82659.1	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	20656.8	21293.2	21447.0	22084.0	22158.3	22201.0	22754.5	23269.4	25640.9	26963.9	26997.5	
basic prices	41324.8	43693.3	44978.7	46137.2	46815.8	47628.3	48486.4	50075.1	52326.2	54365.8	55661.5	
Less: Consumption of fixed capital VALUE ADDED NET, at basic	8360.1	8848.3	8955.9	8988.9	9225.7	9543.2	9862.2	10276.3	10671.0	10783.4	10871.1	
prices	32964.8	34845.0	36022.8	37148.3	37590.1	38085.1	38624.2	39798.8	41655.3	43582.4	44790.4	
	II.1.1 General	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	41324.8	43693.3	44978.7	46137.2	46815.8	47628.3	48486.4	50075.1	52326.2	54365.8	55661.5	
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	32964.8	34845.0	36022.8	37148.3	37590.1	38085.1	38624.2	39798.8	41655.3	43582.4	44790.4	
subsidies on production	- ***			•••	•••	***		***	***	***	***	
Other taxes on production Less: Other subsidies on					•••					•••		
production OPERATING SURPLUS.	- ***	•••										
GROSS	8360.1	8848.3	8955.9	8988.9	9225.7	9543.2	9862.2	10276.3	10671.0	10783.4	10871.1	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	8360.1	8848.3	8955.9	8988.9	9225.7	9543.2	9862.2	10276.3	10671.0	10783.4	10871.1	
Taxes on production and imports, less Subsidies Taxes on production and	_ 15679.2	14923.1	13167.6	12846.8	13886.5	14404.9	15833.8	16850.3	18818.3	17929.4	19124.2	
imports	31280.8	31555.9	30774.0	31063.2	32231.6	33284.2	34808.9	35987.2	37177.3	36100.2	37883.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	300											
Taxes on products	29766.6	29585.2	28629.3	28895.0	30027.4	30497.0	31990.0	33070.8	33977.0	32863.9	34209.7	
Other taxes on production	1514.2	1970.7	2144.7	2168.1	2204.1	2787.2	2818.9	2916.4	3200.3	3236.3	3673.5	
Less: Subsidies	15601.6	16632.9	17606.4	18216.4	18345.0	18879.3	18975.1	19136.9	18359.0	18170.9	18759.1	
Subsidies on products	3324.4	3281.1	3358.3	3236.8	3260.3	3136.4	2839.5	2782.7	2832.9	2907.6	2905.5	
Other subsidies on production	12277.1	13351.8	14248.1	14979.6	15084.8	15742.8	16135.6	16354.1	15526.1	15263.2	15853.6	
Property income	7045.5	6937.4	6256.3	6816.3	6744.6	7314.5	7644.0	7721.6	9489.0	9127.5	8922.0	
II.	.1.2 Allocati	on of prima	ry income a	account - Us	ses							
Property income	7760.0	7433.7	7348.8	6958.9	6825.4	6784.4	6613.5	6434.3	6158.7	5461.5	5133.7	
BALANCE OF PRIMARY NCOMES	23324.9	23275.1	21031.0	21693.1	23031.4	24478.3	26726.5	28413.9	32819.6	32378.8	33783.7	
11.	.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	23324.9	23275.1	21031.0	21693.1	23031.4	24478.3	26726.5	28413.9	32819.6	32378.8	33783.7	
Current taxes on income, wealth, etc.	63668.5	62177.2	64762.8	63661.6	65526.0	69325.9	74113.9	77950.0	84544.4	84596.2	84295.1	
Social contributions	30489.0	32132.1	33163.5	32789.0	31766.2	32576.5	33631.7	35239.2	36997.7	38223.1	38553.7	
Other current transfers	1670.8	1813.6	1501.6	1612.2	1745.9	1914.0	1824.0	1986.0	2378.0	2253.0	2327.0	
	.2 Secondar											
Current taxes on income, vealth, etc.												
Social benefits other than social transfers in kind	44553.5	46378.2	48710.1	52313.2	53711.0	54977.6	55400.3	56851.1	57298.3	62332.4	63869.9	
Other current transfers	5230.3	5361.5	5823.3	5973.7	6392.6	6714.0	6462.0	6691.0	8598.0	10110.0	10578.0	
GROSS DISPOSABLE NCOME		67658.3	65925.5	61469.0	61965.9	66602.3		80047.1	90843.4	85008.5	84511.1	
	69369.4					00002.3	74434.3	80047.1	90043.4	65006.5	04511.1	
GROSS DISPOSABLE	.4.1 Use of 0	•				00000	74404.0	000474	000404	05000.5	04544.4	
NCOME	69369.4	67658.3	65925.5	61469.0	61965.9	66602.3	74434.3	80047.1	90843.4	85008.5	84511.1	
	.4.1 Use of 0	•				55040.4	500.47.0	F700F 0	50000 5	000404	000540	
Final consumption expenditure Individual consumption	48058.0	51210.7	52781.9	54159.8	54858.6	55610.1	56347.0	57995.6	58880.5	62042.4	63254.0	
expenditure Collective consumption	25383.3	26657.0	28399.1	30273.6	30245.1	31642.7	32001.2	32848.1	32141.0	34871.7	35745.3	
expenditure Adjustment for the change in	22674.7	24553.7	24382.8	23886.2	24613.5	23967.4	24345.9	25147.5	26739.5	27170.7	27508.7	
net equity of households on pension funds												
SAVING, GROSS	21311.4	16447.6	13143.6	7309.2	7107.2	10992.2	18087.2	22051.5	31963.0	22966.1	21257.1	
	I.1 Capital a	ccount - Ch	anges in lia	abilities and	net worth							
SAVING, GROSS	21311.4	16447.6	13143.6	7309.2	7107.2	10992.2	18087.2	22051.5	31963.0	22966.1	21257.1	
Capital transfers, receivable ess payable	-12394.6	-7136.0	-12161.3	-5091.0	-6168.3	-5406.6	-4671.5	-5657.5	-9036.7	-6271.7	-7129.2	
Capital transfers, receivable	619.0	544.1	702.5	320.4	487.3	248.2	161.3	158.5	-56.1	81.8	47.2	
Less: Capital transfers, payable	13013.6	7680.1	12863.8	5411.5	6655.7	5654.8	4832.8	5816.0	8980.5	6353.5	7176.4	
Equals: CHANGES IN NET											/	
AND CAPITAL TRANSFERS	556.7	463.3	-7973.6	-6770.7	-8286.8	-3957.6	3553.6	6117.7	12255.3	5911.0	3256.7	
III	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	10491.9	10870.2	11128.0	11263.1	10893.0	10736.4	10663.0	10868.0	11790.2	12440.1	12652.1	
Gross fixed capital formation	10471.1	10920.9	11143.6	11289.2	10929.2	10714.2	10674.4	10842.4	11888.0	12357.3	12676.0	
Changes in inventories Acquisitions less disposals of valuables	20.7	-50.7 	-15.6 	-26.1 	-36.1 	22.2	-11.4 	25.6 	-97.8 	82.8	-23.9	
												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Acquisitions of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	-1575.1	-1558.6	-10145.7	-9044.9	-9954.2	-5150.8	2752.7	5526.0	11136.1	4254.4	1475.7	
II	I.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	3360.3	555.8	10012.5	2263.2	6955.5	-3837.1	-10181.8	662.7	-16680.9	-12135.2		
Currency and deposits	-1709.9	-2802.0	-1888.6	-2346.0	550.7	605.3	-11.5	471.6	897.2	-581.0		
Securities other than shares	2996.1	6541.3	8188.5	9869.4	11967.0	3998.1	-6465.0	-5690.1	-4250.5	-9685.1		
Loans	-1612.7	-7059.0	-2897.6	-923.6	-9018.6	-8936.9	-4510.1	-4977.5	-476.9	-2831.0		
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable IET LENDING (+) / NET	3686.8	3875.5	6610.2	-4336.6	3456.4	496.4	804.8	10858.7	-12850.7	961.9		
BORROWING (-)	4316.5	163.9	-2798.6	-5759.1	-7561.3	-6781.9	3838.7	10059.8	11715.4	7435.1		
	I.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial ssets	7676.8	719.7	7213.9	-3495.9	-605.8	-10619.0	-6343.1	10722.5	-4965.5	-4700.1		
Monetary gold and SDRs												
Currency and deposits	1030.1	-5323.5	6358.9	-4377.5	524.7	14289.7	-1333.2	276.3	-771.4	811.8		
Securities other than shares	-212.2	638.0	-1318.3	-617.1	436.5	578.9	1239.2	1467.3	8324.0	-6765.7		
Loans	3456.1	1413.7	441.5	-1545.1	-1800.4	-4324.7	247.5	109.3	1444.2	2412.4		
Shares and other equity	-282.5	-237.2	-3418.5	4151.7	390.1	-24241.3	-5307.5	3780.8	-1044.3	345.2		
Insurance technical reserves												
Financial derivatives	•••			•••								
Other accounts receivable	3685.3	4228.7	5150.3	-1107.9	-156.7	3078.4	-1189.1	5088.8	-12918.0	-1503.8		

^a 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, Swiss	franc, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices	I. Production	account - I	Resources									
(otherwise, please specify)	107015.0	105618.5	102447.2	100758.7	102474.4	102653.0	104705.1	107396.2	109971.7	106615.3	107053.7	
	I. Production	account - I	Jses									
Intermediate consumption, at purchaser's prices	39805.8	38390.8	39352.9	38588.5	39302.3	39103.6	39564.7	39990.4	40354.5	38530.1	37699.1	
VALUE ADDED GROSS, at basic prices	67209.2	67227.8	63094.3	62170.3	63172.1	63549.4	65140.4	67405.9	69617.2	68085.2	69354.7	
Less: Consumption of fixed capital	17540.7	18358.5	18411.8	18505.8	18705.6	19032.5	19583.9	20356.9	21261.7	21467.8	21574.4	
VALUE ADDED NET, at basic prices	49668.4	48869.2	44682.4	43664.4	44466.5	44516.9	45556.5	47049.0	48355.5	46617.4	47780.3	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	67209.2	67227.8	63094.3	62170.3	63172.1	63549.4	65140.4	67405.9	69617.2	68085.2	69354.7	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	16927.5	16336.4	15062.2	14841.7	14544.4	14566.2	14519.8	14808.8	15855.0	15802.6	15294.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	:
Series	300											
Other taxes less Other subsidies on production	-1951.8	-2165.0	-2226.6	-2218.5	-2261.5	-2204.7	-2290.0	-2311.2	-2260.9	-2417.5	-2452.9	
Other taxes on production Less: Other subsidies on	318.6	316.0	328.6	340.5	342.4	355.3	354.7	380.5	378.2	389.2	399.9	
production OPERATING SURPLUS,	2270.4	2481.0	2555.3	2558.9	2603.9	2560.0	2644.7	2691.7	2639.1	2806.7	2852.7	
GROSS MIXED INCOME, GROSS	52233.5	53056.4	50258.7	 49547.0	50889.2	 51187.9	 52910.7	54908.3	56023.1	 54700.1	 56512.9	
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS									•••			
MIXED INCOME, GROSS	52233.5	53056.4	50258.7	49547.0	50889.2	51187.9	52910.7	54908.3	56023.1	54700.1	56512.9	
Compensation of employees	244624.5	258503.2	265588.6	266163.2	267229.5	275895.3	286633.9	301385.4	316549.4	324207.7	323074.5	
Property income												
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
Property income BALANCE OF PRIMARY												
INCOMES												
GROSS DISPOSABLE INCOME	II.4.1 Use of	disposable	income acc	ount - Reso	ources							
Adjustment for the change in net equity of households on pension funds												
	II.4.1 Use of	disposable	income acc	ount - Uses	;							
Final consumption expenditure	254214.7	260419.2	261928.2	264930.5	271801.6	277605.8	286006.5	297195.4	310111.5	312963.4	320614.4	
Individual consumption expenditure	254214.7	260419.2	261928.2	264930.5	271801.6	277605.8	286006.5	297195.4	310111.5	312963.4	320614.4	
SAVING, GROSS												
	III.1 Capital a	account - Cl	nanges 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 - Cl	nanges in a	ssets								
Gross capital formation	21935.9	20939.5	19413.5	21536.4	22828.7	23559.5	23507.8	24373.8	24400.6	23300.4	24319.0	
Gross fixed capital formation	21952.1	20676.2	19687.8	21147.5	22749.3	23514.3	23507.8	24360.5	24400.6	23300.4	24319.0	
Changes in inventories Acquisitions less disposals	-16.3	263.3	-274.2	388.9	79.4	45.1	0.0	13.4	0.0	0.0	0.0	
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)												

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

Series 300: 1993 SNA, Swiss	nano, wooten	r odioridar ye	, di								Dutt	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	300											
utput, at basic prices	I. Production	account - F	Resources									
otherwise, please specify)	11712.1	12411.1	13216.9	13615.7	14095.0	14139.2	14794.0	15285.8	16114.7	17026.7	17425.3	
termediate consumption, at	I. Production	account - l	Jses									
rchaser's prices	4543.4	4830.7	5208.5	5393.0	5546.3	5562.1	5804.2	5963.8	6266.9	6649.4	6788.7	
sic prices	7168.7	7580.4	8008.4	8222.7	8548.7	8577.0	8989.8	9322.1	9847.8	10377.2	10636.6	
pital	1095.8	1134.6	1116.9	1098.3	1106.7	1139.9	1197.3	1258.8	1331.3	1368.2	1412.6	
LUE ADDED NET, at basic ces	6072.9	6445.8	6891.5	7124.4	7442.0	7437.1	7792.5	8063.2	8516.5	9009.1	9224.0	
N HE ADDED ODOGO -+	II.1.1 General	tion of inco	me account	- Resource	s							
LUE ADDED GROSS, at sic prices	7168.7	7580.4	8008.4	8222.7	8548.7	8577.0	8989.8	9322.1	9847.8	10377.2	10636.6	
	II.1.1 General	tion of inco	me account	- Uses								
ompensation of employees ther taxes less Other	6072.9	6445.8	6891.5	7124.4	7442.0	7437.1	7792.5	8063.2	8516.5	9009.1	9224.0	
ubsidies on production												
Other taxes on production Less: Other subsidies on production												
PERATING SURPLUS, ROSS	1095.8	1134.6	1116.9	1098.3	1106.7	1139.9	1197.3	1258.8	1331.3	1368.2	1412.6	
1000	_					1100.0	1107.0	1250.0	1001.0	1000.2	1412.0	
PERATING SURPLUS,	II.1.2 Allocati	-	-									
ROSS	_ 1095.8	1134.6	1116.9	1098.3	1106.7	1139.9	1197.3	1258.8	1331.3	1368.2	1412.6	
roperty income												
	II.1.2 Allocati	on of prima	ry income a	account - Us	ses							
roperty income ALANCE OF PRIMARY												
COMES		***	***					***	•••	***		
ROSS DISPOSABLE	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
ICOME												
	II.4.1 Use of o	disposable i	income acc	ount - Uses								
nal consumption expenditure	<u>7723.7</u>	8168.7	8692.9	8961.6	9272.1	9294.5	9713.2	10031.5	10581.3	11182.9	11451.7	
expenditure djustment for the change in et equity of households on	7723.7	8168.7	8692.9	8961.6	9272.1	9294.5	9713.2	10031.5	10581.3	11182.9	11451.7	
ension funds		***	***	•••	•••		***	***	•••	***	•••	
AVING, GROSS												
W.W.O. O.	III.1 Capital a	ccount - Ch	ianges in lia	ibilities and	net worth							
AVING, GROSS apital transfers, receivable ss payable												
Capital transfers, receivable	_											
Less: Capital transfers, payable quals: CHANGES IN NET												
ORTH DUE TO SAVING ND CAPITAL TRANSFERS												
	= "											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
III.	1 Capital a	ccount - Cha	anges in as	sets								
Gross capital formation	1148.8	1303.2	1118.4	1256.0	1480.5	1589.9	1699.4	1768.9	2061.6	1926.5	1902.2	
Gross fixed capital formation	1148.8	1303.2	1118.4	1256.0	1480.5	1589.9	1699.4	1768.9	2061.6	1926.5	1902.2	
Changes in inventories Acquisitions less disposals of valuables												
Acquisitions less disposals of ion-produced non-financial issets												
NET LENDING (+) / NET BORROWING (-)												

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

Series 300: 1993 SNA, Swiss	franc, Westerr	n calendar ye	ear								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Outrot at basis asias	I. Production	account -	Resources									
Output, at basic prices otherwise, please specify)	662333.1	681697.0	700722.8	704098.7	738386.6	773837.2	831691.3	901775.1	952798.5	918337.0	943462.8	
	I. Production	account -	Uses									
ntermediate consumption, at urchaser's prices	372072.7	383259.3	395289.6	395715.1	418342.7	441864.6	475422.6	518065.8	547881.4	526750.0	536106.2	
ALUE ADDED GROSS, at		303239.3	393209.0	3937 13.1	410342.7	441004.0	47.5422.0	310003.0	347001.4	320730.0	330100.2	
asic prices	290260.4	298437.8	305433.2	308383.6	320044.0	331972.6	356268.7	383709.3	404917.1	391587.0	407356.6	
ess: Consumption of fixed apital	52929.9	56043.8	57390.0	58288.1	58572.3	59236.4	60825.4	63688.0	67468.7	69428.1	69479.7	
ALUE ADDED NET, at basic	_											
rices	237330.5	242393.9	248043.1	250095.5	261471.6	272736.2	295443.3	320021.3	337448.4	322158.9	337876.9	
	II.1.1 Genera	tion of inco	me account	t - Resource	es							
ALUE ADDED GROSS, at asic prices	290260.4	298437.8	305433.2	308383.6	320044.0	331972.6	356268.7	383709.3	404917.1	391587.0	407356.6	
	II.1.1 Genera	ition of inco	me account	t - Uses								
compensation of employees	196923.3	209957.4	216857.2	215994.4	216994.8	225495.7	236285.2	250772.2	263303.4	269144.5	267970.2	
Other taxes less Other	_											
ubsidies on production	8901.8	-9417.6	-10080.4	-10798.4	-10817.7	-11141.7	-11427.7	-11532.9	-10497.8	-10032.9	-10165.8	
Other taxes on production	1105.0	1453.1	1612.4	1622.3	1663.2	2041.1	2063.2	2129.6	2389.2	2423.6	2835.0	
Less: Other subsidies on production	10006.7	10870.8	11692.8	12420.7	12480.8	13182.8	13490.9	13662.4	12887.0	12456.6	13000.8	
PERATING SURPLUS,		10070.0	11032.0	12420.7	12400.0	13102.0	13430.3	13002.4	12007.0	12430.0	13000.0	
ROSS	102238.8	97898.0	98656.3	103187.6	113866.8	117618.6	131411.2	144470.0	152111.6	132475.5	149552.2	
	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
PERATING SURPLUS,	400000 0	07000 0	00050.0	400407.0	442000 0	447040.0	101111	4444700	450444.0	400475.5	440550.0	
BROSS	_ 102238.8	97898.0	98656.3	103187.6	113866.8	117618.6	131411.2	144470.0	152111.6	132475.5	149552.2	
roperty income	176309.5	147512.6	119460.4	125517.0	133139.3	174288.6	184777.1	207375.8	156750.2	152980.2	177407.0	
	II.1.2 Allocat	ion of prima	ary income a	account - U	ses							
Property income	189569.5	164282.7	138203.3	121431.1	132632.3	166573.1	185126.3	250438.7	244788.7	183777.1	192482.4	
ALANCE OF PRIMARY COMES	88978.8	81127.9	79913.4	107273.4	114373.9	125334.2	131062.0	101407.2	64073.0	101678.6	134476.8	
	II.2 Seconda	rv distributi	ion of incom	ne account .	- Resources	•						
ALANCE OF PRIMARY	00001144	.,		account								
NCOMES	88978.8	81127.9	79913.4	107273.4	114373.9	125334.2	131062.0	101407.2	64073.0	101678.6	134476.8	
Social contributions	71975.4	74832.0	76403.3	78975.1	79366.8	82577.8	86099.9	90439.0	92621.9	94807.4	96756.7	
Other current transfers	37285.4	45285.4	50191.3	38064.5	39747.8	44300.7	41102.7	42378.3	51749.6	45885.3	42126.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	II.2 Secondar	ry distribution	on of incom	ne account	- Uses							
Current taxes on income, wealth, etc. Social benefits other than	13198.0	14744.1	13344.7	12800.1	12943.3	13563.5	17118.6	18709.8	20275.1	19157.1	18908.7	
social transfers in kind	45550.6	48270.1	49843.2	52043.2	55847.0	57398.6	59680.2	62121.0	62651.8	65014.3	67006.6	
Other current transfers GROSS DISPOSABLE	38173.5	43069.2	50921.2	37722.6	41158.3	42706.2	42951.0	43047.4	53342.7	45600.9	43015.9	
INCOME	101317.5	95161.8	92398.8	121747.1	123540.0	138544.3	138514.8	110346.3	72174.9	112599.0	144428.8	
GROSS DISPOSABLE	II.4.1 Use of o	disposable i	income acc	ount - Reso	ources							
INCOME	101317.5	95161.8	92398.8	121747.1	123540.0	138544.3	138514.8	110346.3	72174.9	112599.0	144428.8	
Adjustment for the change in	II.4.1 Use of	disposable i	income acc	ount - Uses	•							
net equity of households on pension funds	26424.8	26561.8	26560.1	26931.9	23519.8	25179.1	26419.7	28318.1	29970.1	29793.1	29750.1	
SAVING, GROSS	74892.7	68600.0	65838.7	94815.2	100020.2	113365.2	112095.1	82028.3	42204.8	82805.9	114678.7	
	III.1 Capital a	ccount - Ch										
SAVING, GROSS	74892.7	68600.0	65838.7	94815.2	100020.2	113365.2	112095.1	82028.3	42204.8	82805.9	114678.7	
Capital transfers, receivable less payable	4201.2	6204.1	4993.9	5425.7	4794.4	5062.7	4413.1	3961.5	5577.2	5578.4	4516.8	
Capital transfers, receivable	12980.3	7556.0	12891.9	5306.1	6913.1	5913.2	5640.6	7403.8	10239.7	6764.4	8547.5	
Less: Capital transfers, payable Equals: CHANGES IN NET	8779.1	1352.0	7898.0	-119.7	2118.7	850.5	1227.4	3442.3	4662.5	1186.0	4030.7	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	26164.0	18760.3	13442.6	41952.8	46242.2	59191.5	55682.8	22301.8	-19686.7	18956.1	49715.8	
	III.1 Capital a	ccount - Ch	anges in as	ssets								
Gross capital formation	66492.8	64930.4	63523.8	58724.2	62113.4	66424.8	75360.8	83990.0	86044.5	67385.6	76266.7	
Gross fixed capital formation	<u>n</u> 66861.8	65754.3	64897.1	60363.0	63179.9	66900.2	73345.8	80461.0	82412.0	72825.0	76119.2	
Changes in inventories Acquisitions less disposals	-369.0	-823.9	-1373.3	-1638.8	-1066.5	-475.4	2015.1	3529.0	3632.5	-5439.4	147.6	
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET		***		***		***				***		
BORROWING (-)	12601.1	9873.7	7308.9	41516.8	42701.1	52003.0	41147.4	1999.7	-38262.5	20998.6	42928.8	
	III.2 Financia	l account - 0	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities												
Currency and deposits												
Securities other than shares	<u>s</u>	•••	•••							•••	•••	
Loans		•••	•••							•••	•••	
Shares and other equity Insurance technical reserves												
Financial derivatives						•••				•••		
Other accounts payable												
NET LENDING (+) / NET BORROWING (-)	- ··· - ···											
	III.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets												
Monetary gold and SDRs												
Currency and deposits												
Securities other than shares	<u>s</u>									***		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Loans		•••										
Shares and other equity Insurance technical						***					***	
reserves			•••									
Financial derivatives												
Other accounts receivable												

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

					,		,					
Series 300: 1993 SNA, Swiss	franc, Western	n calendar ye	ear								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices	I. Production	n account - I	Resources									
otherwise, please specify)	118727.1	118029.6	115664.1	114374.5	116569.5	116792.1	119499.1	122682.1	126086.4	123642.0	124479.0	
stormodiate consumption at	I. Production	n account - I	Jses									
ntermediate consumption, at ourchaser's prices /ALUE ADDED GROSS, at	44349.2	43221.5	44561.4	43981.5	44848.6	44665.7	45368.9	45954.1	46621.4	45179.5	44487.8	
pasic prices	74377.9	74808.1	71102.6	70392.9	71720.8	72126.4	74130.3	76727.9	79465.0	78462.5	79991.3	
Less: Consumption of fixed capital /ALUE ADDED NET, at basic	18636.5	19493.1	19528.8	19604.1	19812.3	20172.4	20781.2	21615.7	22593.0	22836.0	22987.0	
orices	55741.4	55315.0	51573.9	50788.8	51908.6	51954.0	53349.0	55112.2	56872.0	55626.5	57004.3	
/ALUE ADDED GROSS, at	II.1.1 Genera	ition of inco	me accoun	t - Resource	es							
pasic prices	74377.9	74808.1	71102.6	70392.9	71720.8	72126.4	74130.3	76727.9	79465.0	78462.5	79991.3	
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	23000.4	22782.2	21953.6	21966.1	21986.5	22003.4	22312.3	22872.1	24371.5	24811.6	24518.6	
subsidies on production	-1951.8	-2165.0	-2226.6	-2218.5	-2261.5	-2204.7	-2290.0	-2311.2	-2260.9	-2417.5	-2452.9	
Other taxes on production	318.6	316.0	328.6	340.5	342.4	355.3	354.7	380.5	378.2	389.2	399.9	
Less: Other subsidies on production DPERATING SURPLUS,	2270.4	2481.0	2555.3	2558.9	2603.9	2560.0	2644.7	2691.7	2639.1	2806.7	2852.7	
GROSS	1095.8	1134.6	1116.9	1098.3	1106.7	1139.9	1197.3	1258.8	1331.3	1368.2	1412.6	
MIXED INCOME, GROSS	52233.5	53056.4	50258.7	49547.0	50889.2	51187.9	52910.7	54908.3	56023.1	54700.1	56512.9	
	II.1.2 Allocat	ion of prima	ry income	account - R	esources							
OPERATING SURPLUS, GROSS	1095.8	1134.6	1116.9	1098.3	1106.7	1139.9	1197.3	1258.8	1331.3	1368.2	1412.6	
MIXED INCOME, GROSS	52233.5	53056.4	50258.7	49547.0	50889.2	51187.9	52910.7	54908.3	56023.1	54700.1	56512.9	
Compensation of employees	244624.5	258503.2	265588.6	266163.2	267229.5	275895.3	286633.9	301385.4	316549.4	324207.7	323074.5	
Property income	67640.5	61274.6	56538.9	49127.2	51537.7	55878.7	62206.0	70970.2	74596.2	64284.2	69908.8	
	II.1.2 Allocat	ion of prima	ry income	account - U	ses							
Property income BALANCE OF PRIMARY	14339.6	15642.8	13740.7	11706.1	10798.1	10647.5	11176.0	13131.6	15561.3	11782.4	10858.7	
NCOMES	351254.7	358325.9	359762.5	354229.7	359965.1	373454.2	391771.9	415391.0	432938.6	432777.8	440050.1	
BALANCE OF PRIMARY	II.2 Seconda	•					00.45		1005			
NCOMES	351254.7	358325.9	359762.5	354229.7	359965.1	373454.2	391771.9	415391.0	432938.6	432777.8	440050.1	
Social contributions Social benefits other than	169.3	191.8	204.8	127.5	136.6	142.8	132.1	164.7	197.2	163.0	140.2	
social transfers in kind	84040.6	88057.1	91874.1	97127.1	101567.5	103986.3	106103.7	109331.3	110013.1	116716.2	119907.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers	16611.7	16006.3	16939.0	17225.3	18449.0	20361.3	20186.0	20087.3	20958.7	21479.4	21592.7	
1	I.2 Seconda	ry distributi	on of incon	ne account	Uses							
Current taxes on income, wealth, etc.	49208.5	46029.3	50110.6	49462.4	51204.7	54125.8	55106.7	57172.4	61957.2	63010.8	62986.8	
Social contributions Social benefits other than	100352.3	104670.8	107081.4	109108.6	108380.1	112141.0	116473.3	122162.3	126028.7	128943.8	130427.5	
social transfers in kind	169.3	191.8	204.8	127.5	136.6	142.8	132.1	164.7	197.2	163.0	140.2	
Other current transfers GROSS DISPOSABLE	18130.5	17608.1	19208.5	19283.8	20599.1	23942.6	23243.3	23838.2	22881.4	23069.6	23115.6	
INCOME	284215.7	294081.1	292175.2	290727.4	299797.7	307592.4	323238.4	341636.7	353043.0	355949.2	365020.9	
	I.4.1 Use of	disposable	income acc	ount - Resc	urces							
GROSS DISPOSABLE INCOME Adjustment for the change in net equity of households on	284215.7	294081.1	292175.2	290727.4	299797.7	307592.4	323238.4	341636.7	353043.0	355949.2	365020.9	
pension funds	27540.2	27822.6	27832.9	28487.0	25600.7	27245.4	28786.1	30944.0	32687.6	32750.4	32366.5	
1	I.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	261938.4	268587.9	270621.1	273892.1	281073.7	286900.2	295719.7	307226.9	320692.8	324146.3	332066.0	
expenditure	261938.4	268587.9	270621.1	273892.1	281073.7	286900.2	295719.7	307226.9	320692.8	324146.3	332066.0	
SAVING, GROSS	49817.5	53315.8	49386.9	45322.3	44324.7	47937.6	56304.9	65353.8	65037.8	64553.4	65321.4	
1	II.1 Capital a	account - Cl	nanges in li	abilities and	net worth							
SAVING, GROSS	49817.5	53315.8	49386.9	45322.3	44324.7	47937.6	56304.9	65353.8	65037.8	64553.4	65321.4	
Capital transfers, receivable less payable	8188.8	931.8	7158.9	-340.9	1373.8	337.2	258.2	1689.7	3458.4	693.3	2612.3	
Capital transfers, receivable Less: Capital transfers,	9373.3	2060.2	8453.6	573.8	2575.4	1300.1	1189.5	2611.6	4383.8	1778.0	3741.2	
payable Equals: CHANGES IN NET	1184.5	1128.4	1294.7	914.7	1201.6	963.0	931.3	922.0	925.5	1084.7	1128.8	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	39369.8	34754.4	37017.1	25377.3	25886.2	28102.4	35781.8	45427.8	45903.3	42410.6	44946.8	
1	II.1 Capital a	account - Cl	nanges in a	ssets								
Gross capital formation	23084.7	22242.7	20531.9	22792.3	24309.3	25149.4	25207.2	26142.8	26462.3	25226.9	26221.3	
Gross fixed capital formation	23100.9	21979.4	20806.1	22403.4	24229.9	25104.3	25207.2	26129.4	26462.3	25226.9	26221.3	
Changes in inventories Acquisitions less disposals	-16.3	263.3	-274.2	388.9	79.4	45.1	0.0	13.4	0.0	0.0	0.0	
of valuables Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET											•••	
BORROWING (-)	34921.7	32004.8	36013.9	22189.1	21389.2	23125.4	31355.8	40900.7	42034.0	40019.8	41712.5	
ı	II.2 Financia	I account -	Changes in	liabilities a	nd net wort	h						
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 (-)												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
II Net acquisition of financial	II.2 Financia	al account -	Changes in	assets								
assets												
Currency and deposits												
Securities other than shares												
Loans												
Shares and other equity Insurance technical												
reserves												
Financial derivatives									***			
Other accounts receivable												

Syrian Arab Republic

Source

The preparation of national accounts statistics in Syrian Arab Republic is undertaken by the Directorate of National Accounts, Central Bureau of Statistics, Damascus. The official estimates are published annually in the "Statistical Abstract", issued by the Central Bureau of Statistics. The following tables have been prepared from successive replies to the United Nations national accounts questionnaire.

General

The following presentation of sources and methods is based on a report entitled: "National Accounts of the Syrian Arab Republic and Syria's First Effort at Implementing Stages of the New United Nations System of National Accounts 1968 (1968 SNA)". The estimates are generally in accordance with the classifications and definitions recommended in the United Nations System of National Accounts. 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

Gross domestic product is estimated mainly through the production approach.

Expenditure Approach

The expenditure approach is used to estimate government final consumption expenditure, exports and imports of goods and services, and part of changes in stocks. This approach, in combination with the commodity-flow approach, is used to estimate gross fixed capital formation. Private final consumption expenditure is obtained as a residual. The basic data for government final consumption expenditure estimates are available from the budgets of the state, the municipalities and religious endowment administrations. Stock fluctuations are not estimated. For gross fixed capital formation, detailed classification of import statistics are utilized for machinery and equipment. Added to the c.i.f. values are import duties, other indirect taxes and estimated trade margins. For construction in the private sector, estimates are obtained by multiplying the area of floor space indicated in the annual census by the average price per square metre and by adding thereto the value of repairs carried out. The estimates of exports and imports of goods and services are based on foreign trade statistics and balance-of-payments data. For the constant price estimates, price deflation is used for government final consumption expenditure and gross fixed capital formation. Price deflation and extrapolation by volume index are used for exports and imports of merchandise. Private consumption expenditure is obtained as a residual and no estimates for increase in stocks are made.

Income Approach

The cost-structure table of the gross domestic product is not being estimated.

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 the value added of most industries. The income approach is used for some private services and for producers of government services. The commodity-flow approach is used to estimate the gross output of the trade sector. The data on field and animal agricultural production are collected by the Ministry of Agriculture. Gross output and intermediate input are compiled per individual commodity group, estimated from figures gathered separately on quantities and prices. The agricultural prices were obtained through a census for the year 1971. For other years, only wholesale prices are known while producers' prices are derived on the basis of varying assumptions. Own-account consumption of agricultural production is mainly based on the sample survey conducted in 1970 and the 1968 family budget survey.

Data for extractive industries, such as crude oil and phosphates, owned by the state are obtained from reports that include the size and value of production and intermediate consumption. Extractive industries in the private sector are based on industrial surveys. Data concerning industrial public enterprises are available from the Union of Industries. For the private sector, the Central Bureau of Statistics has undertaken a general economic survey for 1971, which covers all establishments employing more than nine persons and includes a sample of the smaller establishments. The frame for the survey was based on the 1970 population census. Other data sources has been used to cover establishments created after 1970. In the manufacture of food, the value of flour is multiplied by the ratio between the value of bread and the value of flour derived from the economic survey. Similar ratios between gross output and intermediate consumption and compensation of employees are used for the estimation of intermediate consumption and compensation of employees.

The sources of data on the electricity and water industries are the accounts of the concerned enterprises. For construction, estimates of production values and intermediate consumption in the private sector are made by determining the value of construction projects completed during the year and adding to it the value of the completed portions of unfinished buildings and construction projects. The progress reports issued by the State Planning Commission are the prime source of data for construction in the public sector. For trade, gross margins are estimated as percentage mark-ups on commodity-flow values. The value of intermediate consumption is estimated as 8 percent of the production value. Information on railway and air transport and communication activities is supplied entirely by public enterprises. Gross output of road transport are based on the registration of licenses issued, and on gross revenue and cost data by type of unit, based on ad-hoc transport sample surveys. Estimates of pipeline and sea transport are obtained from concerned enterprises.

For banks, the production value is calculated by adding to actual expenditure imputed service charges. Estimates of insurance and real estate activities are derived from the concerned companies. The production value of the housing sector is estimated as rents paid to others for house leases plus the estimated rental value of owner-occupied houses. For community services, the basic data are available from the accounting records of public enterprises and the budgets of public authorities. The results of the 1971 general economic survey are used for some private services while proxy output indicators derived from the results of the 1970 population census and administrative records are used for other services.

For the constant price estimates, double deflation is used for agriculture. Value added of all other economic activity sectors of GDP, except trade, is extrapolated by a quantity index. To obtain wholesale and retail trade margin at constant prices, the same percentages as those used for current prices are applied to the production values of the agricultural, mining and quarrying and manufacturing sectors.

Table 1.1 Gross domestic product by expenditures at current prices

Series 10: 1968 SNA, Syrian po	ries 10: 1968 SNA, Syrian pound, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	10												
E	Expenditures	of the gros	s domestic	product									
Final consumption expenditure Household final	685684.0	712975.0	735962.0	793670.0	1007946.0	1199749.0	1317603.0	1440530.0	1665812.0	1810394.0	2037534.0		
consumption expenditure NPISHs final consumption	573440.0	591252.0	611177.0	649598.0	810037.0	993118.0	1122666.0	1192230.0	1390933.0	1508579.0	1691479.0		
expenditure General government final													
consumption expenditure	112244.0	121723.0	124785.0	144072.0	197909.0	206631.0	194937.0	248300.0	274879.0	301815.0	346055.0		
Gross capital formation	156092.0a	191023.0 ^a	206416.0 ^a	249681.0a	223686.0	277289.0	342893.0	563951.0	760308.0	756314.0	745074.0		
Gross fixed capital formation	156092.0	191023.0	206416.0	249681.0	274500.0	346737.0	371519.0	412136.0	408725.0	451605.0	579911.0		
Changes in inventories					-50814.0	-69448.0	-28626.0	151815.0	351583.0	304709.0	165163.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Acquisitions less disposals of valuables												
Exports of goods and services Less: Imports of goods and	326715.0	359278.0	404102.0	345964.0	512445.0	618278.0	673495.0	779930.0	919542.0	732502.0	911773.0	
services Equals: GROSS DOMESTIC	263868.0	296893.0	324176.0	315151.0	477186.0	588876.0	607587.0	763573.0	897602.0	778505.0	902606.0	
PRODUCT	904623.0	966383.0	1022304.0	1074164.0	1266891.0	1506437.0	1726404.0	2020838.0	2448060.0	2520705.0	2791775.0	

^a Refers to gross fixed capital formation only. Changes in inventories are not included in GDP.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 10: 1968 SNA, Syrian po	und, Westerr	n calendar y	rear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	10 2000											
E	xpenditures	of the gro	ss domestic	product								
Final consumption expenditure	685684.0	690887.0	725120.0	777355.0	868570.0	966553.0	993163.0	1039221.0	1057211.0	1130960.0	1224626.0	
Household final consumption expenditure NPISHs final consumption	573440.0	576448.0	605106.0	644970.0	712434.0	807413.0	831605.0	839599.0	858601.0	897964.0	966559.0	
expenditure												
General government final consumption expenditure	112244.0	114439.0	120014.0	132385.0	156136.0	159140.0	161558.0	199622.0	198610.0	232996.0	258067.0	
Gross capital formation	156092.0ª	170188.0ª	197328.0ª	231944.0a	257480.0	341583.0	229245.0	297804.0	386804.0	350981.0	329694.0	
Gross fixed capital formation	156092.0	170188.0	197328.0	231944.0	255767.0	288193.0	308669.0	283099.0	266488.0	297100.0	337421.0	
Changes in inventories Acquisitions less disposals			•••		1713.0	53390.0	-79424.0	14705.0	120316.0	53881.0	-7727.0	
of valuables												
Exports of goods and services	326715.0	369068.0	401305.0	307712.0	381123.0	375413.0	452612.0	459003.0	448622.0	363474.0	404140.0	
Less: Imports of goods and services Equals: GROSS DOMESTIC	263868.0	291204.0	311028.0	298302.0	418146.0	526835.0	459938.0	511993.0	551121.0	424583.0	488758.0	
PRODUCT	904623.0	938939.0	1012725.0	1018709.0	1089027.0	1156714.0	1215082.0	1284035.0	1341516.0	1420833.0	1469703.0	

^a Refers to gross fixed capital formation only. Changes in inventories are not included in GDP.

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

Series 10: 1968 SNA, Syrian po	und, Wester	n calendar y	rear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
GROSS DOMESTIC PRODUCT Plus: Compensation of	904623.0	966383.0	1022304.0	1074164.0	1266891.0	1506437.0	1726404.0	2020838.0	2448060.0	2520705.0	2791775.0	
employees - from and to the rest of the world, net Plus: Compensation of	8470.0	7041.0	5231.0	5538.0	6522.0	1200.0	-2569.0	-2484.0	2097.0	5541.0	7611.0	
employees - from the rest of the world Less: Compensation of	9886.0	8528.0	7059.0	7640.0	8672.0	3257.0	1267.0	1511.0	3493.0	7001.0	9294.0	
employees - to the rest of the world Plus: Property income - from	1416.0	1487.0	1828.0	2102.0	2150.0	2057.0	3836.0	3995.0	1397.0	1460.0	1683.0	
and to the rest of the world, net	-53556.0	-50193.0	-51434.0	-49302.0	-53079.0	-68383.0	-45268.0	-31935.0	-53496.0	-51693.0	-70395.0	
Plus: Property income - from the rest of the world	1852.0	2346.0	1291.0	1527.0	2470.0	3760.0	20613.0	28166.0	25143.0	16086.0	14548.0	
Less: Property income - to the rest of the world	55408.0	52539.0	52725.0	50829.0	55549.0	72143.0	65881.0	60101.0	78639.0	67779.0	84942.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	10											
Sum of Compensation of employees and property income - from and to the rest of the world, net	-45086.0	-43152.0	-46203.0	-43764.0	-46557.0	-67183.0	-47837.0	-34419.0	-51399.0	-46152.0	-62784.0	
Plus: Sum of Compensation of employees and property income - from the rest of the												
world Less: Sum of Compensation of employees and property income - to the rest of the	11738.0	10874.0	8350.0	9167.0	11142.0	7017.0	21880.0	29677.0	28636.0	23087.0	23842.0	
world Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net	56824.0	54026.0	54553.0	52931.0	57699.0	74200.0	69717.0	64096.0	80036.0	69239.0	86625.0	
Equals: GROSS NATIONAL INCOME	859536.0	923231.0	976100.0	1030399.0	1220334.0	1439254.0	1678567.0	1986419.0	2396661.0	2474553.0	2728991.0	
Plus: Current transfers - from and to the rest of the world, net	6624.0	7367.0	7418.0	12246.0	10706.0	12352.0	12421.0	14175.0	53544.0	49607.0	44148.0	
Plus: Current transfers - from the rest of the world Less: Current transfers - to	7503.0	8246.0	8343.0	12940.0	11483.0	13099.0	13918.0	16672.0	62158.0	58265.0	67421.0	
the rest of the world Equals: GROSS NATIONAL	879.0	879.0	925.0	694.0	777.0	747.0	1497.0	2497.0	8614.0	8658.0	23273.0	
DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	866160.0	930598.0	983518.0	1042645.0	1231040.0	1451609.0	1690988.0	2000594.0	2450205.0	2524160.0	2773139.0	
consumption	685684.0	712975.0	735962.0	793670.0	1007946.0			1440530.0				
Equals: SAVING, GROSS Plus: Capital transfers - from	180476.0	217623.0	247556.0	248975.0	223094.0	251860.0	373385.0	560064.0	784393.0	713766.0	735605.0	
and to the rest of the world, net Less: Gross capital formation	15870.0 156092.0	17443.0 191023.0	17648.0 206416.0	27371.0 249681.0	24291.0 223686.0	27707.0 277289.0	29439.0 342893.0	35266.0 563951.0	3399.0 760308.0	9809.0 756314.0	13350.0 745074.0	
Less: Acquisitions less disposals of non-produced non-financial assets Equals: NET LENDING (+) /												
NET BORROWING (-) OF THE NATION	40255.0	44043.0	58789.0	26666.0	23697.0	2278.0	59931.0	20406.0ª				
ı	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	37502.0	37824.0	40050.0	42775.0	49651.0	59973.0	69668.0	80461.0	97549.0	100652.0	117606.0	
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	822034.0	885407.0	936050.0	987624.0	1170683.0	1379284.0	1608899.0	1905958.0	2299112.0	2373901.0	2611385.0	
DISPOSABLE INCOME	828658.0	892774.0	943468.0	999870.0	1181389.0	1391636.0	1621320.0	1920133.0	2352656.0	2423508.0	2655533.0	
Equals: SAVING, NET	142974.0	179799.0	207506.0	206200.0	173443.0	191887.0	303717.0	479603.0	686844.0	613114.0	617999.0	

^a 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 10: 1968 SNA, Syrian	pound, Wester	rn calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
	Industries											
Agriculture, hunting, forestry; fishing	a 223749.0	246404.0	254181.0	264840.0	284205.0	305703.0	370431.0	393231.0	459168.0	574595.0	551085.0	
Mining and quarrying	a 248642.0	193158.0	192496.0	204177.0	270914.0	369666.0	435800.0	493966.0	644426.0	476724.0	605295.0	
Manufacturing	_a 13771.0	59167.0	60940.0	43190.0	49148.0	38142.0	86138.0	100213.0	100874.0	119718.0	134520.0	
Electricity, gas and water supply	a 10101.0	12244.0	11672.0	12375.0	14946.0	4036.0	16225.0	23474.0	16255.0	15127.0	12597.0	
Construction	a 28898.0	19449.0	32755.0	43830.0	45356.0	57972.0	65784.0	70600.0	76276.0	76515.0	103753.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Wholesale, retail trade, repair												
of motor vehicles, motorcycles												
and personal and households												
goods; hotels and restaurants a	134453.0	171465.0	178798.0	177738.0	223877.0	304380.0	288606.0	374327.0	516445.0	587438.0	625207.0	
ransport, storage and												
communications a	113851.0	122633.0	135042.0	151002.0	143127.0	161080.0	183042.0	201423.0	226059.0	238962.0	266689.0	
inancial intermediation; real												
estate, renting and business activities	00407.0	000400	070040	44400.0	40005.0	000400	000440	4440400	400000	4040440	440047.0	
Public administration and	33127.0	33346.0	37684.0	41196.0	48835.0	68346.0	86644.0	114219.0	129293.0	124314.0	143917.0	
lefence; compulsory social												
security social	76392.0	85002.0	92903.0	107008.0	154044.0	159460.0	150578.0	200662.0	224304.0	244004.0	278517.0	
Education; health and social	70392.0	03002.0	92903.0	107000.0	134044.0	139400.0	130376.0	200002.0	224304.0	244004.0	270317.0	
vork; other community, social												
and personal services	21195.0	22974.0	25274.0	28193.0	31730.0	36857.0	42248.0	47770.0	53958.0	62155.0	68927.0	
Private households with	21.00.0		20210	20.00.0	000.0	00001.0			00000.0	02.00.0	00027.0	
employed persons a	444.0	541.0	559.0	614.0	706.0	795.0	908.0	954.0	1002.0	1152.0	1268.0	
guals: VALUE ADDED,												
GROSS, in basic prices b	904623.0	966383.0	1022304.0	1074163.0	1266888.0	1506437.0	1726404.0	2020838.0	2448060.0	2520705.0	2791775.0	
ess: Financial intermediation												
ervices indirectly measured												
FISIM)												
Plus: Taxes less Subsidies on												
products												
quals: GROSS DOMESTIC												
PRODUCT	904623.0	966383.0	1022304.0	1074163.0	1266888.0	1506437.0	1726404.0	2020838.0	2448060.0	2520705.0	2791775.0	

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

Series 10: 1968 SNA, Syrian p	ound, Wester	n calendar y	/ear								Data	in m
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series Base year	10 2000											
	Industries											
Agriculture, hunting, forestry; fishing	a 223749.0	239896.0	261008.0	254078.0	248937.0	265409.0	293756.0	254013.0	236859.0	266322.0	240376.0	
Mining and quarrying	a 248642.0	231439.0	216798.0	202063.0	207347.0	189811.0	181746.0	174036.0	180171.0	179637.0	186169.0	
Manufacturing Electricity, gas and water	a 13771.0	33637.0	36265.0	34368.0	70808.0	70327.0	75442.0	91849.0	93778.0	101026.0	117906.0	
	a 10101.0	10076.0	11921.0	12474.0	20052.0	20443.0	27389.0	29916.0	29623.0	32469.0	37352.0	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	a 28898.0	17643.0	31422.0	39049.0	40848.0	46433.0	51940.0	52343.0	47921.0	49857.0	52269.0	
and personal and household goods; hotels and restaurants Transport, storage and	a 134453.0	149005.0	168492.0	163857.0	196831.0	235361.0	224185.0	251770.0	292947.0	297110.0	297066.0	
communications Financial intermediation, real	a 113851.0	121516.0	132531.0	147419.0	115730.0	125502.0	137580.0	153377.0	168278.0	175639.0	191465.0	
estate, renting and business activities Public administration and	a 33127.0	33620.0	37265.0	38913.0	42444.0	51101.0	58149.0	70638.0	73612.0	75918.0	80253.0	
defence; compulsory social	_a 76392.0	78867.0	89225.0	98387.0	117658.0	120803.0	128699.0	165836.0	167391.0	187676.0	206887.0	
work; other community, social and personal services Private households with	a 21195.0	22725.0	27234.0	27530.0	27839.0	30884.0	35451.0	39477.0	50120.0	54286.0	58981.0	
employed persons Equals: VALUE ADDED,	_ 444.0ª	515.0ª	565.0ª	571.0ª	532.0ª	640.0°	746.0	779.0	817.0	891.0	980.0	
	b 904623.0	938939.0	1012726.0	1018709.0	1089026.0	1156714.0	1215083.0	1284034.0	1341517.0	1420830.0	1469704.0	
(FISIM)												

^a At producers' prices. ^b Refers to Gross Domestic Product.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	10 2000											
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC PRODUCT	904623.0	938939.0	1012726.0	1018709.0	1089026.0		1215083.0	1284034.0		1420830.0		

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

Series 10: 1968 SNA, Syrian	pound, Weste	rn calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_a 1557800.0	1617842.0	1737054.0	1855898.0	2174192.0	2654583.0	2991523.0	3468801.0	4161909.0	4330180.0	4937362.0	
prices Equals: VALUE ADDED,	_ 653178.0	651459.0	714751.0	781735.0	907302.0	1148145.0	1265119.0	1447963.0	1713849.0	1809475.0	2145587.0	
GROSS, at basic prices	_b 904622.0	966383.0	1022303.0	1074163.0	1266890.0	1506438.0	1726404.0	2020838.0	2448060.0	2520705.0	2791775.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	156092.0	191023.0	206416.0	249681.0	223686.0	277289.0	342893.0	563951.0	760308.0	756314.0	745074.0	
Gross fixed capital formation	<u>n</u> 156092.0	191023.0	206416.0	249681.0	274500.0	346737.0	371519.0	412136.0	408725.0	451605.0	579911.0	
Changes in inventories Acquisitions less disposals	- ""				-50814.0	-69448.0	-28626.0	151815.0	351583.0	304709.0	165163.0	
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 10: 1968 SNA, Syrian po	ound, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	³ 340570.0	379348.0	394851.0	404494.0	424287.0	456643.0	534760.0	571759.0	658785.0	790222.0	773957.0	
prices	116821.0	132944.0	140670.0	139654.0	140082.0	150940.0	164329.0	178528.0	199617.0	215627.0	222872.0	
Equals: VALUE ADDED,												
GROSS, at basic prices	223749.0	246404.0	254181.0	264840.0	284205.0	305703.0	370431.0	393231.0	459168.0	574595.0	551085.0	
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS,												
GROSS	***					•••	•••		•••			
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	24431.0	25491.0	33390.0	33203.0	38950.0	46245.0	42163.0	37801.0	31886.0	39473.0	56653.0	

^a At producers' prices. ^b Refers to Gross Domestic Product.

^a At producers' prices. ^b Refers to Gross Domestic Product.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Changes in inventories Acquisitions less disposals of valuables												

^a At producers' prices.

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

Series 10: 1968 SNA, Syrian po	und, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	262109.0	206960.0	213630.0	230732.0	293570.0	397485.0	464234.0	523166.0	678166.0	510869.0	660894.0	
prices Equals: VALUE ADDED,	13467.0	13802.0	21134.0	26555.0	22655.0	27819.0	28434.0	29200.0	33739.0	34146.0	55599.0	
GROSS, at basic prices	248642.0	193158.0	192496.0	204177.0	270915.0	369666.0	435800.0	493966.0	644426.0	476724.0	605295.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	13160.0	11879.0	15237.0	17989.0	13834.0	16864.0	17045.0	18120.0	16965.0	19066.0	15842.0	
Changes in inventories Acquisitions less disposals												
of valuables												

^a At producers' prices.

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

Series 10: 1968 SNA, Syrian p	ound, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 327347.0	352921.0	368257.0	381357.0	465292.0	581033.0	710070.0	792060.0	918267.0	801636.0	923489.0	
prices	313576.0	293754.0	307317.0	338167.0	416144.0	542891.0	623932.0	691848.0	817394.0	681918.0	788969.0	
Equals: VALUE ADDED,												
GROSS, at basic prices	a 13771.0	59167.0	60940.0	43190.0	49148.0	38142.0	86138.0	100213.0	100874.0	119718.0	134520.0	
Compensation of employees												
Taxes on production and	-											
imports, less Subsidies												
OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	12620.0	23317.0	18395.0	24139.0	24370.0	29669.0	27674.0	38295.0	37764.0	42363.0	53289.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Changes in inventories Acquisitions less disposals of valuables												

^a At producers' prices.

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 10: 1968 SNA, Syrian pou	ries 10: 1968 SNA, Syrian pound, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	10													
Output, at basic prices Less: Intermediate consumption, at purchaser's	22492.0	25468.0	26861.0	28283.0	61880.0	87799.0	95608.0	119271.0	153681.0	282999.0	358549.0			
prices Equals: VALUE ADDED,	12391.0	13224.0	15189.0	15908.0	46934.0	83763.0	79382.0	95797.0	137426.0	267872.0	345951.0			
GROSS, at basic prices	10101.0	12244.0	11672.0	12375.0	14946.0	4036.0	16225.0	23474.0	16255.0	15127.0	12597.0			
Compensation of employees Taxes on production and	***		***		***	***			***					
imports, less Subsidies OPERATING SURPLUS,	***		***		***	***			***					
GROSS														
MIXED INCOME, GROSS														
Gross capital formation														
Gross fixed capital formation	20138.0	22490.0	24916.0	33589.0	36347.0	42953.0	39331.0	38814.0	36116.0	44280.0	57585.0			
Changes in inventories Acquisitions less disposals														
of valuables														

^a At producers' prices.

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

Series 10: 1968 SNA, Syrian por	und, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate	76777.0	53108.0	85846.0	115132.0	121043.0	160058.0	183082.0	201934.0	218321.0	218288.0	295074.0	
consumption, at purchaser's prices Equals: VALUE ADDED,	47879.0	33659.0	53091.0	71302.0	75687.0	102086.0	117298.0	131334.0	142045.0	141773.0	191321.0	
GROSS, at basic prices a	28898.0	19449.0	32755.0	43830.0	45356.0	57972.0	65784.0	70600.0	76276.0	76515.0	103753.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	3008.0	4351.0	4782.0	4757.0	6601.0	8506.0	9704.0	10584.0	9568.0	11191.0	14530.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Changes in inventories Acquisitions less disposals of valuables												

^a At producers' prices.

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 10: 1968 SNA, Syrian po	und, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	159463.0	202831.0	220247.0	216882.0	273070.0	369149.0	358002.0	492996.0	670703.0	773368.0	846407.0	
prices Equals: VALUE ADDED,	25010.0	31366.0	41449.0	39144.0	49193.0	64768.0	69396.0	118669.0	154258.0	185930.0	221201.0	
GROSS, at basic prices a	134453.0	171465.0	178798.0	177738.0	223877.0	304381.0	288606.0	374327.0	516445.0	587438.0	625207.0	
Compensation of employees Taxes on production and											***	
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	8194.0	10555.0	12675.0	14555.0	19691.0	24695.0	28544.0	33918.0	33864.0	36771.0	46447.0	
Changes in inventories Acquisitions less disposals												
of valuables												

^a 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 10: 1968 SNA, Syrian po	ound, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	176202.0	189770.0	205604.0	228990.0	211629.0	237995.0	262045.0	289639.0	329160.0	372636.0	419306.0	
prices	62351.0	67137.0	70562.0	77988.0	68502.0	76915.0	79004.0	88217.0	103100.0	133674.0	152616.0	
Equals: VALUE ADDED,												
GROSS, at basic prices	113851.0	122633.0	135042.0	151002.0	143127.0	161080.0	183042.0	201423.0	226059.0	238962.0	266689.0	
Compensation of employees Taxes on production and									•••			
imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS					***		***		***			
Gross capital formation												
Gross fixed capital formation	29379.0	40552.0	40621.0	37744.0	46866.0	57825.0	51565.0	61229.0	50398.0	64273.0	74904.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Changes in inventories Acquisitions less disposals of valuables												

^a At producers' prices.

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 10: 1968 SNA, Syrian pou	ries 10: 1968 SNA, Syrian pound, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	10													
Output, at basic prices Less: Intermediate consumption, at purchaser's	35210.0	35754.0	40008.0	44203.0	54983.0	76205.0	96325.0	126636.0	145279.0	147026.0	169932.0			
prices Equals: VALUE ADDED,	2083.0	2408.0	2324.0	3007.0	6147.0	7859.0	9681.0	12416.0	15986.0	22711.0	26015.0			
GROSS, at basic prices a	33127.0	33346.0	37684.0	41196.0	48836.0	68346.0	86644.0	114219.0	129293.0	124314.0	143917.0			
Compensation of employees Taxes on production and														
imports, less Subsidies OPERATING SURPLUS,														
GROSS GROSS														
MIXED INCOME, GROSS														
Gross capital formation														
Gross fixed capital formation	20046.0	24654.0	21906.0	28746.0	47827.0	72657.0	87395.0	102630.0	125023.0	115037.0	161868.0			
Changes in inventories Acquisitions less disposals									•••	•••				
of valuables														

^a 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 10: 1968 SNA, Syrian	pound, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_a 113927.0	123913.0	129117.0	147848.0	202127.0	211188.0	197986.0	252307.0	279904.0	306829.0	352070.0	
prices Equals: VALUE ADDED,	37535.0	38911.0	36214.0	40840.0	48083.0	51728.0	47408.0	51645.0	55600.0	62825.0	73553.0	
GROSS, at basic prices	_a 76392.0	85002.0	92903.0	107008.0	154044.0	159460.0	150578.0	200662.0	224304.0	244004.0	278517.0	
Compensation of employees Taxes on production and											•••	
imports, less Subsidies OPERATING SURPLUS,							***		•••	***		
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

^a At producers' prices.

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 10: 1968 SNA, Syrian por	und, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	43111.0	47047.0	51888.0	57157.0	65368.0	75938.0	88150.0	97709.0	108254.0	124708.0	135926.0	
prices Equals: VALUE ADDED,	21916.0	24073.0	26615.0	28964.0	33638.0	39082.0	45902.0	49940.0	54296.0	62553.0	66999.0	
GROSS, at basic prices a	21195.0	22974.0	25273.0	28193.0	31730.0	36856.0	42248.0	47770.0	53958.0	62155.0	68927.0	
Compensation of employees												
Taxes on production and imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	24653.0	27733.0	34493.0	54958.0	40014.0	47322.0	68100.0	70747.0	67143.0	79254.0	98797.0	
Changes in inventories												
Acquisitions less disposals of valuables												

^a At producers' prices.

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 10: 1968 SNA, Syrian p	ound, Weste	rn calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Output, at basic prices Less: Intermediate consumption, at purchaser's	a 592.0	722.0	746.0	820.0	943.0	1089.0	1261.0	1324.0	1390.0	1599.0	1759.0	
prices Equals: VALUE ADDED,	148.0	181.0	187.0	206.0	237.0	294.0	353.0	370.0	388.0	446.0	491.0	
GROSS, at basic prices	a 444.0	541.0	559.0	614.0	706.0	795.0	908.0	954.0	1002.0	1152.0	1268.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

^a At producers' prices.

Tajikistan

Source

The institution responsible for compiling national accounts statistics is the System of National Accounts and Financial Statistics Directorate of the State Statistical Committee of the Republic of Tajikistan.

National accounts data, such as the gross domestic product (GDP) structure on a cumulative basis, are published in a monthly report entitled The Socio-economic Situation in Tajikistan, for each quarter. GDP (production account by industries and GDP use) by expeditures is published in the statistical compendium Statistical Yearbook of the Republic of Tajikistan. The statistical compendium Main Indicators of the System of National Accounts is also issued as a separate publication. The information published is material which may be used by a broad target audience (including government bodies, scholarly research organizations and institutions of higher learning) and individual researchers working on and interested in issues of macroeconomic analysis and forecasting.

General

Development of the calculations for the system of national accounts (SNA) indicators is based primarily on the methodology adopted as the international SNA 93 standard as well as recommendations and methodology developed by the Statistical Committee of the Commonwealth of Independent States in accordance with SNA-93 concepts. All the accounts used in constructing national accounts are developed on the basis of official statistics on various industries, individual studies and sampling surveys, and budget and banking statistical data.

It should be noted that preliminary assessments and adjusted calculations are produced. Preliminary assessments are made cumulatively after each month's reporting period, based on a simplified scheme, while the adjusted ones are produced according to an expanded scheme in September and October of the year following the reporting year. At the same time, in March and April of each year, tables are developed for calculation of output, intermediate consumption and value added, by industries, with industries statistics then used to gather adjusted annual data.

In accordance with SNA-93, the preferred method for converting gross value added (GVA) into previous year's prices is double deflation or use of the gross output price index (for nominal output deflation) and the intermediate consumption price index (for nominal intermediate consumption deflation). But in the absence of intermediate consumption indices, the direct deflation method is used with GVA converted into the previous year's prices. At the present time, the State Statistical Committee is making provisions to carry out calculations on national account aggregates in constant prices using chain indicators for fixed base years.

Methodology:

Overview of GDP Compilation

In accordance with SNA methodology now in effect, GDP calculations are carried out in three ways: using the production approach, the expenditure approach the income (distribution) approach.

Given that production information is the most reliable and complete, the production approach is the main method for calculating GDP.

Expenditure Approach

Household final consumption expenditure includes household expenditures for the procurement of consumer goods and services in all commercial enterprises and markets, in domestic, housing and public utilities enterprises, passenger transport and communications enterprises and cultural, health-care and educational institutions, as well as the cost of goods and services consumed in their natural form, produced for private consumption. The information sources are administrative reports of the commercial-1 and services-1 type and family household

budget surveys, which carry out statistical price surveys by industry and gather other statistical information on a monthly basis.

General government consumption expenditure is compiled on the basis of State budget operating expenses. General government final consumption expenditure is made equivalent to the gross output of the State institutional sector, which comes from the production account (i.e., is transferred from the production account), and includes individual and collective consumption expenditure.

Final consumption expenditure of non-profit institutions serving households consists of the expenditure of those organizations for consumer goods and services provided to households free of charge or at prices that have no economic significance. Membership dues, contributions and other transfers are the main source of funding for their expenditures.

Primary data on gross fixed capital formation consist of capital investments attributed to clients, geological prospecting work, increase in the value of primary herd cattle, forestation, expenditures for procurement of equipment, tools and items of long-term use and books for libraries, made by budget organizations against budgetary funds. It also includes fixed capital coming in at no cost; retired assets and so forth are deducted. Information sources include administrative statistical reports, which come in on a quarterly and annual basis, construction industry statistics, as well as State budget use reports and fixed asset financial statements.

Calculation of changes in inventories is based on existing forms of financial statements of ministry and agency enterprises.

Imports and exports of goods and services in current prices are determined according to existing National Bank information. The Republic balance-of-payments indicators are used for calculations.

Income Approach

The GDP through the income approach reflects the payment of primary income by institutional units directly involved in the production of goods and services.

When arrived at using the income formation method, the GDP consists of compensation of employees, the gross operating surplus by type of economic activity and net taxes on production and import.

Compensation of employees is calculated on the basis of amounts paid out and includes income tax and other payments to be made by hired workers. Compensation of employees is comprised of two basic components: wages, and deductions by employers for state social insurance. Administrative statistical reporting on labour statistics is the source of this information.

Taxes on production and imports less subsidies: information sources are the section on income and expenditure indicators of the State budget.

Production Approach

Calculating the gross domestic product using the production method involves adding up gross value added by industry in primary prices (as the difference between gross output and intermediate consumption) plus net taxes on products (with subsidies deducted).

Output of goods and services means the value of goods and services which are the outcome of production activity of the branches of the economy during the reporting period. All economic branch information is included in the GDP calculation based on actual market value.

Intermediate consumption consists of the value of goods and services which are fully consumed in the production process during the reporting period. Consumption of fixed capital is not included in intermediate consumption.

Intermediate consumption includes, as a separate entry, financial intermediation services indirectly measured. Theoretically, the use of these services should be distributed between the intermediate consumption of all industries, but due to a lack of information, a notional sector is the consumer of these services, and its output is established as equal to zero. This approach shows that the sum of gross value added for the economy as a whole is reduced by the volume of financial intermediation services indirectly measured.

Gross value added is calculated at the branch and sector level as the difference between output of goods and services and intermediate consumption (prior to deduction of consumption of fixed capital).

Overview of the Compilation of the Integrated Economic Accounts

The system of accounts consists of sequential, reciprocally linked accounts, with each account reflecting a specific type of activity such as production, generation, allocation or use of income. Each account is balanced by introducing a balancing item, which is defined as the difference between total resources and uses indicators. The balancing item from one account is carried over as the first item of the next account in the resource column, which guarantees the consistency of the accounts.

At the present time, the system of national accounts includes the following accounts:

- goods and services account;
- production account;
- generation of income account;
- allocation of primary income account;
- secondary distribution of income account;
- use of disposable income account;
- capital account.

Table 1.1 Gross domestic product by expenditures at current prices

Series 400: 1993 SNA, Samoni,	Western cale	endar year									Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	1775.5	2516.3	3158.4	4319.4	5292.7	6899.4	8773.8	11923.8	17156.4	20380.2	23726.2	
consumption expenditure NPISHs final consumption	1556.5	2149.6	2711.7	3692.9	4507.2	5753.4	7630.5	10486.7	15145.0	17605.3	20717.1	
expenditure General government final	11.3	11.4	15.5	46.3	58.8	93.7	106.7	297.1	358.8	204.1	210.6	
consumption expenditure Individual consumption	207.7	355.4	431.1	580.2	726.8	1052.3	1036.6	1140.1	1652.7	2570.8	2798.5	
expenditure Collective consumption	121.7	217.3	273.2	333.4	493.2	585.0	555.8	606.8	1088.8	1723.4	1891.3	
expenditure	86.0	138.1	157.9	246.8	233.6	467.3	480.8	533.2	563.9	847.4	907.2	
Gross capital formation	168.2	249.2	316.7	475.6	752.6	839.4	1490.5	3154.1	4693.9	5125.1	5891.6	
Gross fixed capital formation	132.6	230.3	212.5	382.6	640.0	801.3	1445.3	2973.9	4341.4	5423.9	6050.6	
Changes in inventories Acquisitions less disposals of valuables	35.6	18.9	104.1	92.9	112.6	38.1	45.2 	180.2	352.5	-298.8 	-158.9 	
Exports of goods and services	1650.9	1693.5	2123.6	3044.6	3624.3	3910.7	5429.1	6526.2	5782.4	5048.0	6620.6	
Exports of goods	1536.3	1545.9	1932.9	2773.6	3259.1	3454.5	4986.4	5359.7	5160.4	4303.2	5704.5	
Exports of services less: Imports of goods and	114.6	147.6	190.7	271.0	365.2	456.2	442.7	1166.5	622.0	744.8	916.1	
services	1790.0	1981.8	2565.0	3511.4	4293.1	5245.0	7748.0	11044.8	14004.9	12686.7	14577.7	
Imports of goods	1685.6	1816.6	2275.0	3139.4	3661.7	4460.9	6446.8	10723.7	12444.3	11479.6	12858.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											_
Imports of services	104.4	165.2	290.0	372.0	631.4	784.1	1301.2	321.1	1560.6	1207.1	1719.2	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-17.7	86.6	341.6	433.3	790.8	802.1	1389.9	2245.0	4079.6	2761.9	3046.4	
PRODUCT	1786.8	2563.8	3375.3	4761.4	6167.2	7206.6	9335.2	12804.4	17706.9	20628.5	24707.1	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 400: 1993 SNA, Samoni,	, Western ca	alendar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		400 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	
E	Expenditure	es of the gros	s domestic	product								
Final consumption expenditure Household final		1932.6	2807.7	3608.7	4821.5	6235.2	7608.6	10103.3	12893.4	18486.4	22267.0	
consumption expenditure NPISHs final consumption		1690.0	2440.5	3151.5	4181.2	5446.6	6434.0	8935.9	11346.2	16336.1	19467.1	
expenditure General government final		12.5	11.4	15.8	47.3	59.0	96.0	108.9	319.8	383.5	205.9	
consumption expenditure		230.1	355.8	441.4	593.0	729.6	1078.6	1058.4	1227.4	1766.8	2593.9	
Gross capital formation		234.1	263.5	389.6	460.2	771.9	918.2	1658.5	3474.7	3604.7	5510.3	
Gross fixed capital formation		219.0	174.6	313.2	361.9	734.2	879.2	1609.8	3261.8	3868.7	5658.8	
Changes in inventories Acquisitions less disposals of valuables		15.1	88.9	76.4	98.3	37.7	39.0	48.7	212.9	-264.0	-148.6	
Exports of goods and services Less: Imports of goods and		1307.7	1822.8	2750.3	3732.5	3728.0	5131.4	6942.8	5613.9	5666.7	6209.1	
services		1530.3	2201.7	3172.0	4421.3	5000.0	7323.2	9861.4	11203.9	13444.7	13701.6	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC		13.4	149.1	173.7	657.4	846.5	1347.0	1203.0	2997.0	4106.0	1691.9	
PRODUCT		1957.5	2841.4	3750.3	5250.3	6581.6	7681.8	10046.3	13774.9	18419.2	21976.7	

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

Series 400: 1993 SNA, Samoni,	Western cal	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
GROSS DOMESTIC PRODUCT Plus: Compensation of	1786.7	2563.8	3375.3	4761.5	6167.2	7206.6	9335.2	12804.4	17706.9	20628.5	24707.1	
employees - from and to the rest of the world, net Plus: Property income - from	449.4	594.3	710.7	1251.3	1975.4	2134.6	3494.6	4234.5	7967.4	5213.4	6918.4	
and to the rest of the world, net Plus: Property income - from	-38.1	-43.5	-112.9	-215.1	-170.8	-127.6	-216.5	-180.4	-186.1	-304.9	-360.6	
the rest of the world Less: Property income - to												
the rest of the world Sum of Compensation of employees and property income - from and to the rest	38.1	43.5	112.9	215.1	170.8	127.6	216.5	180.4	186.0	304.9	360.6	
of the world, net Plus: Taxes less subsidies on production and imports - from	411.3	550.8	597.8	1036.2	1804.6	2007.0	3278.1	4054.0	7781.3	4908.5	6557.8	
and to the rest of the world, net Equals: GROSS NATIONAL INCOME	2198.0	 3114.6	 3973.1	 5797.7	 7971.8	9213.6	12613.3	16864.3	25488.2	25537.0	31264.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Plus: Current transfers - from												
and to the rest of the world, net	49.1	181.5	170.8	176.7	140.9	221.9	390.2	290.3	462.2	360.4	351.8	
Plus: Current transfers -												
from the rest of the world	55.6	186.7	183.0	194.1	161.0	238.0	407.8	344.6	495.7	450.7	498.8	
Less: Current transfers - to												
the rest of the world	6.5	5.3	12.2	17.4	20.1	16.1	17.6	54.3	79.6ª	124.8ª	147.0	
Equals: GROSS NATIONAL												
DISPOSABLE INCOME	2247.1	3296.0	4143.9	5974.4	8112.7	9435.5	13014.9	17148.7	25956.6	26597.4a	31616.7	
Less: Final consumption												
expenditure / Actual final												
consumption	1775.5	2516.4	3158.4	4319.4	5292.8	6899.4	8773.7	11923.8	17156.5	20380.2	23726.2	
Equals: SAVING, GROSS	471.6	779.7	985.5	4055.0	2819.9	0500.4	4044.4	5224.8	8800.1	6217.2	7890.5	
Plus: Capital transfers - from	4/1.6	779.7	985.5	1655.0	2819.9	2536.1	4241.1	5224.8	8800.1	0217.2	7890.5	
and to the rest of the world, net	29.8	58.5	273.5	263.7	174.6	163.0	479.7	129.4	135.2	533.4	335.0	
Plus: Capital transfers - from	29.0	56.5	2/3.5	203.7	174.0	103.0	479.7	129.4	135.2	555.4	335.0	
the rest of the world	29.8	58.5	273.5	263.7	174.6	163.0	479.7	129.4	135.2	533.4	335.0	
Less: Capital transfers - to	29.0	36.5	213.5	203.7	174.0	103.0	4/9./	129.4	133.2	333.4	333.0	
the rest of the world												
the rest of the world												
Less: Gross capital formation	168.2	249.1	316.7	475.6	752.6	839.4	1490.5	3154.1	4693.9	5125.1	5891.6	
Less: Acquisitions less												
disposals of non-produced												
non-financial assets												
Plus: Statistical discrepancy	17.8	-86.4	-341.5	-433.4	-790.7	-802.1	-1389.8	-2245.1	-4079.0	-2761.9	-3046.4	
Equals: NET LENDING (+) /												
NET BORROWING (-) OF												
THE NATION	351.0	502.7	600.8	1009.9	1451.2	1057.6	1840.5	-45.0	162.4	-1136.4	-712.5	
		N		. O								
	et values: G	ross Nation	nai Income	Gross Nati	onal Dispos	sable incom	ie / Saving C	ross less (Consumptio	n of fixed ca	apitai	
Less: Consumption of fixed	100.0	245.2	504.0	504.0	4404 7	4570.0	4007.0	4447 4				
capital	192.2	315.6	524.9	581.3	1104.7	1578.6	1207.8	1117.1				
Equals: NET NATIONAL												
INCOME		•••		•••	***		***		•••			
Equals: NET NATIONAL	2054.2	2000 4	2040.2	F202 4	7000.0	7050.0	44705 7	10001.0				
DISPOSABLE INCOME	2054.9	2980.4	3619.0	5393.1	7008.0	7856.9	11795.7	16031.6				
Equals: SAVING, NET	279.4	464.0	460.6	1073.7	1730.5	957.5	3021.9	4107.8				
LYUGIS. SAVING, INC.	219.4	404.0	400.0	1073.7	1730.5	951.5	3021.9	4107.0				

^a Discrepancy between components and total.

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

Series 400: 1993 SNA, Samoni,	Western cal	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Ir	ndustries											
Agriculture, hunting, forestry; fishing	448.9	610.3	750.5	1151.9	1185.6	1527.2	2002.5	2488.3	3517.9	3827.0	4839.3	
Agriculture, hunting, forestry Agriculture, hunting and	448.9	610.4	750.5	1151.9	1185.5	1527.2	2002.5	2488.3	3517.9	3827.0	4839.3	
related service activities Forestry, logging and	448.8	610.1	750.0	1150.3	1184.1	1526.7	2001.6	2483.1	3512.2	3820.8	4832.7	
related service activities	0.1	0.2	0.5	1.6	1.5	0.5	0.9	5.2	5.7	6.2	6.6	
Fishing												
Mining and quarrying												
Manufacturing a Blectricity, gas and water	592.3	858.0	1117.2	1440.2	1644.4	1645.1	1987.0	2349.4	2515.8	2957.4	3642.8	
supply												
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	38.0	69.7	69.0	136.6	262.3	327.1	567.5	1034.6	1832.6	2098.4	2528.2	
goods; hotels and restaurants Transport, storage and	193.9	274.7	394.6	543.7	1017.0	1191.1	1592.7	2116.2	3573.4	4340.0	4999.9	
communications	85.0	127.6	185.7	260.1	409.0	533.3	673.1	1221.9	1782.2	2264.9	2757.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;												
activities of travel agencies Post and	73.7	112.1	161.0	221.7	323.2	399.2	454.5	805.4	1196.4	1382.9	1628.0	
telecommunications Financial intermediation; real estate, renting and business	11.3	15.5	24.7	38.4	85.8	134.1	218.6	416.5	585.8	882.0	1129.9	
activities	23.1	25.9	37.3	58.1	73.7	103.7	161.7	276.3	360.5	476.0	546.5	
Financial intermediation Real estate, renting and	17.8	21.6	31.9	47.3	62.2	81.2	139.9	255.5	343.1	438.7	513.6	
business activities Public administration and	5.3	4.3	5.4	10.8	11.5	22.5	21.8	20.8	17.4	37.3	32.9	
defence; compulsory social security Education; health and social work; other community, social	49.7	66.3	76.0	132.6	158.2	256.5	327.2	596.3	587.9	756.5	802.2	
and personal services	211.0	305.0	424.4	540.7	767.7	843.5	1060.0	1278.4	1475.0	1865.2	2034.2	
Education	62.3	99.1	126.1	136.3	213.3	233.1	283.0	339.1	401.8	600.8	773.4	
Health and social work Other community, social and	19.5	29.8	41.1	48.9	82.2	110.6	156.6	165.9	198.2	282.7	324.2	
personal services Private households with	129.2	176.1	257.2	355.5	472.2	499.8	620.4	773.4	875.0	981.7	936.6	
employed persons Equals: VALUE ADDED, GROSS, in basic prices	 1641.9	2337.5	3054.7	4263.9	 5517.9	6427.5	 8371.7		15645.3	18585.4	22151.0	
Less: Financial intermediation services indirectly measured (FISIM)	4.6	3.7	12.4	11.8	30.4	52.2	96.4	160.8	174.4	243.8	225.7	
Plus: Taxes less Subsidies on products	149.7	230.3	332.8	508.4	679.6	831.2	1059.7	1603.5	2235.9	2286.5	2781.6	
Plus: Taxes on products	154.2	236.4	340.7	517.8	692.0	848.2	1084.0	1628.6	2273.2	2337.5	2830.9	
Less: Subsidies on products Equals: GROSS DOMESTIC	4.5	6.1	7.9	9.4	12.4	17.0	24.3	25.1	37.3	51.0	49.3	
PRODUCT PRODUCT	1787.0	2564.1	3375.1	4760.5	6167.1	7206.5	9335.0	12804.1	17706.8	20628.1	24706.9	

^a Includes Mining and quarrying, and Electricity, gas and water supply.

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

Series 300: 1993 SNA, Samoni, Western calendar year

Series 400: 1993 SNA, Samoni, Western calendar year Data in millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 300 400 Base year 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 Industries Agriculture, hunting, forestry; fishing 484.8 697.2 828.4 1327.9 1218.8 1609.6 2132.7 2682.4 3886.7 4086.8 Agriculture, hunting, forestry 484.8 697.2 828.4 1327.9 1218.8 1609.6 2132.7 2682.4 3886 7 4086.8 Agriculture, hunting and 484.7 697.0 827.9 1326.3 1217.3 2676.8 3881.0 4080.6 related service activities 1609.1 2131.8 Forestry, logging and related service activities 0.1 0.2 0.5 1.6 0.9 6.2 1.5 0.5 5.6 5.7 Fishing Mining and quarrying ... Manufacturing 661.5 954.3 1222.2 1412.2 1749.0 1714.2 1814.0 2140.3 2352.3 3039.0 Electricity, gas and water ... supply Construction 67.1 56.4 109.4 141.2 305.3 350.7 626.5 1253.9 1548.5 2297.7

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	400 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household												
goods; hotels and restaurants	•••	186.7	300.7	473.0	676.4	1107.4	1392.4	1776.4	2417.3	3777.1	4756.8	
Transport, storage and communications		109.5	152.9	203.1	327.5	468.1	553.0	1016.7	1456.5	2229.5	2545.0	
Land transport; transport via piplines, water transport; air transport; Supporting and												
auxiliary transport activities; activities of travel agencies		94.8	133.4	174.5	255.5	323.7	369.1	601.5	970.7	1459.2	1459.5	
Post and			40.5				400.0		400.4		400==	
telecommunications Financial intermediation, real		14.7	19.5	28.6	72.0	144.4	183.9	415.2	486.1	770.3	1085.5	
estate, renting and business activities		25.4	26.5	36.3	62.4	80.3	111.8	187.7	298.0	362.7	543.6	
Financial intermediation		20.0	23.2	32.3	51.8	68.4	89.3	164.8	280.3	343.1	508.4	
Real estate, renting and business activities		 5.4	3.3	4.0	10.6	11.9	22.5	22.9	17.7	19.6	35.2	
Public administration and defence; compulsory social security		 54.9	63.9	80.7	139.4	167.5	264.5	346.5	644.6	628.5	763.2	
Education; health and social work; other community, social and personal services		 208.2	336.0	437.0	612.1	789.2	850.3	1127.2	1328.1	1513.5	1782.5	
Education		64.0	103.3	127.1	130.4	212.3	238.2	285.8	335.4	424.7	615.2	
Health and social work		19.7	29.4	41.2	49.1	79.4	111.8	161.0	171.2	208.4	296.0	
Other community, social and personal services		124.5	203.3	268.7	432.6	497.5	500.3	680.4	821.5	880.4	871.3	
Private households with		124.5	203.3	208.7	432.0	497.5	500.3	680.4	821.5	880.4	8/1.3	
employed persons Equals: VALUE ADDED,				•••								
GROSS, in basic prices Less: Financial intermediation		1798.1	2587.9	3390.1	4699.1	5885.6	6846.5	9027.7	12221.1	16298.8	19814.6	
services indirectly measured (FISIM)		 5.2	4.0	12.5	13.0	33.4	57.5	113.5	176.4	174.3	282.6	
Plus: Taxes less Subsidies on products		 164.6	257.5	372.7	564.1	729.2	892.7	1144.9	1730.4	2294.0	2444.6	
Equals: GROSS DOMESTIC PRODUCT	1456.6	1991.1 1957.5	2841.4	3750.3	5250.2	6581.4	7681.7	10059.1	13775.1	18418.5	21976.6	

^a Includes Mining and quarrying, and Electricity, gas and water supply.

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

Series 400: 1993 SNA, Samoni,	Western cal	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3821.5	5436.2	7244.6	10124.8	12380.0	14204.2	17698.8	23412.9	33634.0	37782.0	43614.7	
prices	2184.4	3102.7	4202.1	5871.7	6892.5	7828.8	9423.3	12212.1	18163.0	19440.0	21689.2	
Equals: VALUE ADDED, GROSS, at basic prices	1637.1	2333.5	3042.5	4253.1	5487.5	6375.4	8275.5	11200.8	15471.0	18342.0	21925.5	
Compensation of employees	431.8	600.1	694.2	661.9	831.8	1012.5	1262.4	1745.7	2155.5	2871.6	3534.3	
Taxes on production and imports, less Subsidies care Taxes on production and	218.6	305.6	429.1	651.0	820.7	943.0	1204.4	1847.7	2698.6	3131.0	3876.1	
imports	223.1	311.7	437.0	660.4	833.1	960.0	1228.7	1872.8	2735.9	3182.0	3925.3	
Taxes on products	154.2	236.4	340.7	517.8	692.0	848.2	1084.0	1628.6	2273.2	2337.5	2830.9	
Other taxes on production	68.9	75.3	96.3	142.6	141.1	111.8	144.7	244.2	462.7	844.5	1094.4	
Less: Subsidies	4.5	6.1	7.9	9.4	12.4	17.0	24.3	25.1	37.3	51.0	49.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Subsidies on products Other subsidies on	4.5	6.1	7.9	9.4	12.4	17.0	24.3	25.1	37.3	51.0	49.2	
production OPERATING SURPLUS,									•••			
GROSS d	1136.4	1658.1	2252.0	3448.6	4514.6	5251.1	6868.4	9210.9	12852.8	14625.9	17296.8	
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	•••											
is not distributed to uses) Less: Consumption of fixed	4.7	3.7	12.4	11.8	30.4	52.3	96.4	160.8	174.4	243.8	225.7	
capital	192.2	315.6	524.9	581.3	1104.7	1578.6	1207.8	1117.1				
OPERATING SURPLUS, NET ^e	944.2	1342.5	1727.1	2867.3	3409.9	3672.5	5660.6	8093.8				
MIXED INCOME, NET												
Gross capital formation	168.2	249.1	316.7	475.6	752.6	839.4	1490.5	3154.2	4693.9	5125.1	5891.7	
Gross fixed capital formation	132.6	230.3	212.5	382.6	640.0	801.3	1445.3	2973.9	4341.4	5423.9	6050.6	
Changes in inventories Acquisitions less disposals of valuables	35.6	18.8	104.2	93.0	112.6	38.1	45.2	180.3	352.5	-298.8	-158.9	

 ^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 ^b Excludes financial intermediation services indirectly measured (FISIM).
 ^c Refers to all taxes on production and imports less subsidies for the total economy.
 ^d Includes Mixed Income, Gross.
 ^e Includes Mixed Income, Net.

Table 4.1 Total Economy (S.1)

Series 400: 1993 SNA, Samoni,	Western cal	endar year									Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
I.	Production	account - F	Resources									
Output, at basic prices												
(otherwise, please specify)	3821.5	5436.2	7244.6	10124.8	12380.0	14204.2	17698.8	23412.9	33634.1	37782.0	43614.7	
Less: Financial intermediation												
services indirectly measured												
(only to be deducted if FISIM is												
not distributed to uses)	4.7	3.7	12.4	11.8	30.4	52.2	96.4	160.9	174.4	243.8	225.7	
Plus: Taxes less Subsidies on												
products	149.7	230.3	332.8	508.4	679.7	831.2	1059.7	1603.5	2235.9	2286.5	2781.7	
D	4540		0.40 -			0.40.0	40040	4000.0	0070.0			
Plus: Taxes on products	154.2	236.4	340.7	517.8	692.0	848.2	1084.0	1628.6	2273.2	2337.5	2830.9	
Less: Subsidies on products	4.5	6.1	7.9	9.4	12.3	17.0	24.3	25.1	37.3	51.0	49.2	
I.	Production	account - L	Jses									
Intermediate consumption, at												
purchaser's prices a	2184.4	3102.7	4202.1	5871.7	6892.5	7828.8	9423.3	12212.1	18163.0	19440.0	21689.2	
GROSS DOMESTIC												
PRODUCT	1786.8	2563.8	3375.3	4761.5	6167.2	7206.6	9335.2	12804.4	17707.0	20628.5	24707.2	
Less: Consumption of fixed												
capital	192.2	315.6	524.9	581.3	1104.7	1578.6	1207.8	1117.1				
NET DOMESTIC PRODUCT	1594.6	2248.2	2850.4	4180.2	5062.5	5628.0	8127.4	11687.3	17707.0	20628.5	24707.2	
	1001.0	22 10.2	2000.1	1100.2	0002.0	0020.0	0127.1	11001.0	11101.0	20020.0	21707.2	
II GROSS DOMESTIC	l.1.1 Generat	tion of inco	me account	- Resource	s							
PRODUCT	1786.8	2563.8	3375.3	4761.5	6167.2	7206.6	9335.2	12804.4	17707.0	20628.5	24707.2	
	I.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees	431.8	600.1	694.2	661.9	831.8	1012.5	1262.4	1745.7	2155.5	2871.6	3534.3	
Taxes on production and												
mports, less Subsidies	218.6	305.6	429.1	651.0	820.8	943.0	1204.4	1847.7	2698.6	3131.0	3876.1	
Taxes on production and												
imports	223.1	311.7	437.0	660.4	833.1	960.0	1228.7	1872.8	2735.9	3182.0	3925.3	

Series Taxes on products	400											
Taxes on products												
	154.2	236.4	340.7	517.8	692.0	848.2	1084.0	1628.6	2273.2	2337.5	2830.9	
Other taxes on production	68.9	75.3	96.3	142.6	141.1	111.8	144.7	244.2	462.7	844.5	1094.4	
Less: Subsidies	4.5	6.1	7.9	9.4	12.3	17.0	24.3	25.1	37.3	51.0	49.2	
Subsidies on products Other subsidies on	4.5	6.1	7.9	9.4	12.3	17.0	24.3	25.1	37.3	51.0	49.2	
production OPERATING SURPLUS, GROSS			2252.0	3448.6	 4514.6	 5251.1	6868.4	 9211.0				
MIXED INCOME, GROSS												
	.1.2 Allocatio											
OPERATING SURPLUS,		•	-			-0-44		0044.0	10050.0	44005.0	470000	
GROSS	1136.4	1658.1	2252.0	3448.6	4514.6	5251.1	6868.4	9211.0	12852.9	14625.9	17296.8	
MIXED INCOME, GROSS Compensation of employees			1405.1			2140 1		 5096 0		 9095.0	10452.7	
Compensation of employees Taxes on production and imports, less Subsidies	881.6 218.6	1194.7 305.6	1405.1 429.1	1913.2 651.0	2807.5 820.8	3148.1 943.0	4768.4 1204.4	5986.0 1847.7	10129.0 2698.6	8085.0 3131.0	10452.7 3876.1	
Taxes on production and imports	223.1	311.7	437.0	660.4	833.1	960.0	1228.7	1872.8	2735.9	3182.0	3925.3	
Taxes on products	154.2	236.4	340.7	517.8	692.0	848.2	1084.0	1628.6	2273.2	2337.5	2830.9	
Other taxes on production	68.9	75.3	96.3	142.6	141.1	111.8	144.7	244.2	462.7	844.5	1094.4	
Less: Subsidies	4.5	6.1	7.9	9.4	12.3	17.0	24.3	25.1	37.3	51.0	49.2	
Subsidies on products Other subsidies on	4.5	6.1	7.9	9.4	12.3	17.0	24.3	25.1	37.3	51.0	49.2	
production												
Property income												
II.	1.2 Allocation	on of prima	ry income a	ccount - Us	es							
Property income	38.1	43.5	112.9	215.1	170.8	127.6	216.5	180.4	186.1	304.9	360.6	
GROSS NATIONAL INCOME	2198.0	3114.6	3973.1	5797.7	7971.8	9213.6	12624.7	16858.5	25494.4	25537.0	31265.0	
II.	2 Secondar	y distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME Current taxes on income, wealth, etc.	2198.0	3114.6	3973.1	5797.7	7971.8	9213.6	12613.3	16858.5	25494.4	25537.0	31265.0	
·	37.0	60.6	68.2	86.5	103.0	107.0	250.7	440.8	637.4	807.7	1024.9	
Social contributions Social benefits other than	58.3	91.7	126.6	165.1	158.5	196.1	269.6	400.1	529.7	605.6	736.4	
social transfers in kind	42.6	75.0	107.2	139.0	207.0	298.9	407.3	501.1	689.9	904.8	1190.1	
Other current transfers	55.6	186.7	183.0	194.1	161.0	238.0	407.8	426.6	621.4	852.9	925.4	
II. Current taxes on income,	2 Secondar	y distribution	on of incom	e account -	Uses							
wealth, etc.	37.0	60.6	68.2	86.5	103.0	107.0	250.7	440.7	637.4	807.6	1024.9	
Social contributions Social benefits other than	58.3	91.7	126.6	165.1	158.5	196.1	269.6	400.1	529.7	605.6	736.4	
social transfers in kind	42.6	75.0	107.2	139.0	207.0	298.9	407.3	501.1	689.9	904.8	1190.1	
Other current transfers GROSS DISPOSABLE INCOME	6.5 2247.1	5.3 3296.0	12.2 4143.9	17.4 5974.4	20.1 8112.7	16.1 9435.5	17.6 13014.9	62.6 17148.7	79.6 25956.6	26597.4	 31616.7	
						34 33.3	13014.9	17 140.7	25950.0	20097.4	31010.7	
GROSS DISPOSABLE	2247.1	disposable i 3296.0	4143.9	5974.4	urces 8112.7	9435.5	13014.9	17148.7	25956.6	26597.4	31616.7	
Adjustment for the change in net equity of households on pension funds												
	4.1 Use of d						·				·	
Final consumption expenditure	1775.5	2516.4	3158.4	4319.4	5292.8	6899.3	8773.7	11923.8	17156.5	20380.2	23726.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	400											
Individual consumption expenditure	1689.6	2378.2	3000.5	4072.6	5059.2	6432.0	8293.0	11390.6	16592.6	19532.8	22818.9	
Collective consumption expenditure	85.9	138.2	157.9	246.8	233.6	467.3	480.8	533.2	563.9	847.4	907.3	
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	471.6	779.6	985.5	1655.0	2819.9	2536.2	4241.1	5224.8	8800.1	6217.2	7890.5	
III	l.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	471.6	779.6	985.5	1655.0	2819.9	2536.2	4241.1	5224.8	8800.1	6217.2	7890.5	
less payable	29.8	58.5	273.5	263.8	174.8	163.0	479.7	129.4	135.2	533.4	335.0	
Capital transfers, receivable Less: Capital transfers,	29.8	58.5	273.5	263.8	174.8	163.0	479.7	129.4	135.2	533.4	335.0	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	***	•••	•••	•••		•••	•••		•••	•••	•••	
AND CAPITAL TRANSFERS	309.2	522.5	734.1	1337.5	1890.0	1120.6	3501.6	4311.0	9008.8 ^b			
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	168.2	249.2	316.7	475.6	752.6	839.4	1490.5	3154.1	4693.9	5125.1	5891.7	
Gross fixed capital formation	132.6	230.3	212.5	382.7	640.0	801.3	1445.3	2973.9	4341.4	5423.9	6050.6	
Changes in inventories Acquisitions less disposals	35.6	18.9	104.1	93.0	112.6	38.1	45.2	180.2	352.5	-298.8	-158.9	
of valuables Acquisitions less disposals of non-produced non-financial			•••						•••			
assets												
Adjustment entry NET LENDING (+) / NET	-17.8	86.5	341.6	433.4	790.7	802.1	1389.8	2245.0	4079.0	2761.9	3046.4	
BORROWING (-)	351.0	502.5	600.7	1009.8	1451.4°	1057.7	1840.5	-45.0	162.4	-1136.4	-712.5	

^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

^b Item does not consider consumption of fixed capital.

^c Data has not been revised. Discrepancy with equivalent item in Table 1.3 (Relations among product, income, savings, and net lending aggregates).

Thailand

Source

Reply to the United Nations national accounts questionnaire from the Office of the National Economic and Social Development Board (NESDB), Bangkok. The official estimates are published annually by the same office in "National Income of Thailand".

General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA), as 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 SNA, a footnote is indicated to the relevant tables.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated by all three approaches, however, the production approach is considered to be the main approach.

Expenditure Approach

The expenditure approach is used to estimate private final consumption expenditure, government final consumption expenditure, gross fixed capital formation, increase in stocks, and exports and imports of goods and services. The commodity-flow approach is mainly used for the estimation of private final consumption expenditure and gross fixed capital formation. Moreover, the direct estimation using survey data and direct sources are also applied. Estimates of government consumption expenditure are compiled by utilizing the data on government expenditure from the Government Fiscal Management Information System (GFMIS). Expenditure financed by foreign aid and non-budgetary is added. For private consumption expenditure, the commodity-flow method, data from household survey and direct sources are applied. The per capita consumption of some items such as flour and chicken is based on family expenditure inquiries extrapolated by population and price changes. For gross fixed capital formation, the estimate of private building activities are based on building permits issued for the urban areas and on municipal building construction costs. Additions are made for the input profit of builders based on sample surveys, for permanent fixtures and fittings and for construction for own use. For the public sector questionnaires are sent to various government departments and enterprises. In addition, government investment is also derived from the GFMIS. Estimates of other capital formation particularly machinery and equipment items are based on foreign trade statistics. Import duties, mark-ups and installation costs are added to the import values. Increases in stocks covering both agricultural product and manufacturing product are estimated on the basis of commodity balance accounts. Exports and imports of goods and services are derived directly from the balance of payments whereas import and export index is obtained from the ministry of commerce. For the real term estimation, chain volume measures is used starting from the series of 1990-2010 and onwards, currently the reference year is 2002.

Income Approach

National income on income approach is processing of compilation on the return of production factors comprise labor, land, capital and entrepreneur. Compilation processing and display classified into compensation of employees, households income from operation, households property income and expense, revenue and expense from property of government and Corporate income. Compensation of employees included compensation of private employees and compensation of public employees and classified into 16 sectors. Government compensation of employees compiled from government expenditure while compensation of private employee compiled from compensation per worker multiplied by number of workers including compensation of employees from the rest of the world. Compensation from the rest of the world is obtained from Balance of payments data, Bank of Thailand. Households property income and expense contain land rent calculated from

land rent rate and the amounts of land. Interest receives and payments are using the data from financial institutions and other related organizations. Dividends calculated from dividends payment rate and the amount of stock. Moreover, mixed income and operating surplus of households and NPISH are estimated from production side. Government revenue compiled from the data of central and local government revenue and expense. Corporate incomes are divided into 3 groups state enterprise, listed companies and other corporate. Corporate incomes estimated through collecting data from profit and loss accounts and net income on tax base then adjusted to national income definition.

Production Approach

The table of gross domestic product by kind of economic activity1/is prepared at current market prices and chain volume measures (CVMs). The production approach is used to estimate value added of almost all industries. However, the expenditure approach is used to estimate some parts of the agricultural sector, the income approach for public administration and defence and part of the private services and the commodity-flow approach for gross output of the trade sector.

For the agricultural sector, crops forecast provided by the Department of Agriculture is the main data source for crops sector estimation while vegetables and fruit production is based on consumption estimates. The production figure of each crop is multiplied by the average ex-farm prices. Annual livestock production estimates are based on inventory changes and the number of animals that are exported or slaughtered while cost estimates are based on information from the Department of Livestock Development. Own-account consumption of rice and fish, vegetables and fruits is based on the quantity consumed

multiplied by local prices and on the household expenditure survey, respectively. The value of forestry production is estimated by multiplying the average price per unit by the total quantity produced. For fishery, production by species for both inland and marine fisheries obtained from Department of fisheries is the main data sources.

For mining and quarrying, the total production quantity of each mineral is multiplied by its average price to obtain the production value. Data on the gross value of production, intermediate consumption and value added in manufacturing by both private and public enterprises and registered partnerships are obtained from reports submitted to the Comptroller-

General's Department, the Ministry of Industry, the Department of Revenue and the Budget Bureau.

For other manufacturing, value added is estimated by applying approximate value added ratios to the gross value of production derived from financial statements and tax returns. Moreover, manufacturing production survey and index is also the key data source for manufacturing sector. The estimates of electricity, gas and water are computed directly from the financial statements of the relevant agencies. Construction expenditure in the public sector is reported directly from the National Statistical Office. Adjustments are made for non-reported construction. For the private sector, it is based on reported data such as building permits of municipalities or on average price of new houses. Intermediate cost for each type of construction is derived from questionnaires sent to contractors and information received from architects and engineers.

The income originating in the trade sector is estimated by the commodity-flow method which traces the flows of consumer and producer goods of both domestic and foreign origin through the distribution channel. Gross margins are derived from the differences between retail prices and producers' prices. For the public transport and communications sectors, information is obtained directly from the financial statements of the agencies concerned. In the private sector, information is obtained from various sources such as the operating accounts of enterprises, registration and licence data and information on the earnings of companies that supply data. Value added of travel agencies is calculated from a tourist expenditure survey. For the financial sector, estimates are based on profit and loss statements for banking and insurance and on income tax returns for real-estate brokers and warehouse operators. Data on the commercial banks obtain directly from the Bank of Thailand. Currently, FISIM is used to impute the output of financial services sector.

Value added of ownership of dwelling represents the estimated rental value after expenses. Value of rental of dwelling is derived from the household survey. For business services, revenue declared for value added taxes is

the main data source together with the survey data from the National Statistical Office and other direct data sources. Value added of legal services for the base year is estimated from the number of lawyers practicing while average income is based on the labour survey and extrapolated by the growth rate of total criminal and civil cases. Other services such as auditing and engineering are estimated from auditing fees paid and the value of dwellings construction in the municipal area, respectively. For government sector, namely, public administration and defence, education, and health are obtained from the GFMIS. For other private services, including restaurants and hotels, data from the Department of Revenue licensing statistics and other data collected by the National Statistical Office are used together with data from the Ministry of Tourism and Sports. The estimation of private education is derived by using number of students, tuition fee and other expenses whereas data from various data sources such as ministry of commerce, survey data from NSO are applied for private health estimation. For other services, data sources are from the Department of Revenue, NSO, and other various data sources, for the real term estimation, CVMs technique is used which cover the data series starting from 1990-2010, and onwards. Currently the reference year is 2002. Information on prices and price index is mostly from the Ministry of Commerce and relevant agencies.

[1] GDP of Thailand on production approach has been classified by TSIC (Thailand Standard Industrial Classification) which relevant to ISIC rev. 3.1

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, baht, We	estern calend	dar year		Data	in bill							
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditures	s of the gros	ss domestic	product								
Final consumption expenditure Household final	3419.0	3698.8	3956.9	4315.5	4783.5	5278.6	5696.7	6020.3	6587.8	6669.0	7296.7	
consumption expenditure NPISHs final consumption	2682.1	2925.5	3143.7	3443.5	3813.0	4174.7	4490.5	4682.0	5110.0	5057.0	5528.6	
expenditure General government final	52.5	57.0	57.3	59.2	62.3	68.1	75.9	78.7	89.8	97.4	103.9	
consumption expenditure Individual consumption	684.4	716.3	755.8	812.8	908.2	1035.8	1130.4	1259.6	1388.0	1514.6	1664.3	
expenditure Collective consumption	394.8	418.4	432.6	456.0	501.5	572.5	629.0	692.1	758.6	811.9	885.2	
expenditure	289.6	297.9	323.2	356.8	406.8	463.3	501.5	567.5	629.4	702.7	779.1	
Gross capital formation	1129.7	1235.4	1312.2	1505.4	1786.0	2316.4	2269.2	2314.1	2739.9	1976.1	2695.0	
Gross fixed capital formation	1093.8	1201.6	1264.2	1455.0	1729.1	2110.2	2255.3	2310.5	2567.3	2237.5	2551.8	
Changes in inventories Acquisitions less disposals of valuables	35.9	33.8	48.0	50.4	56.8	206.2	13.9	3.6	172.7	-261.3 	143.2	
Exports of goods and services	3287.3	3380.8	3499.0	3886.6	4587.9	5207.2	5767.9	6250.1	6930.0	6185.6	7207.8	
Exports of goods	2730.9	2802.5	2837.7	3233.1	3822.8	4406.7	4838.2	5212.2	5831.1	5155.1	6123.3	
Exports of services Less: Imports of goods and	556.3	578.2	661.3	653.5	765.1	800.5	929.7	1037.9	1098.9	1030.6	1084.5	
services	2862.3	3047.6	3134.3	3485.3	4272.7	5286.7	5494.2	5535.0	6697.2	5283.4	6525.8	
Imports of goods	2265.6	2429.5	2444.7	2769.7	3390.1	4264.4	4324.1	4295.4	5255.5	4034.6	5108.3	
Imports of services	596.7	618.1	689.6	715.6	882.6	1022.3	1170.1	1239.6	1441.7	1248.7	1417.5	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	86.3	66.8	125.6	83.4	59.2	70.8	125.7	-11.7	98.3	24.1	133.7	
PRODUCT	5060.0	5334.1	5759.4	6305.6	6943.9	7586.3	8365.3	9037.7	9658.7	9571.5	10807.5	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, baht, We	stern calend		Data	in billi								
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2002											
E	xpenditures	s of the gros	s domestic	product								
Final consumption expenditure Household final	3555.7	3742.4	3956.9	4230.7	4519.1	4741.1	4870.7	4995.5	5160.0	5197.8	5493.4	
consumption expenditure NPISHs final consumption	2843.4	3011.4	3201.0	3435.5	3692.7	3848.3	3957.4	4004.2	4119.5	4063.6	4275.4	
expenditure General government final												
consumption expenditure Individual consumption	712.3	731.0	755.8	795.2	826.4	892.8	913.2	991.2	1040.5	1134.2	1218.0	
expenditure Collective consumption	410.9	426.7	432.6	445.5	456.5	493.9	509.5	549.6	574.3	615.9	653.5	
expenditure	301.4	304.2	323.2	349.7	369.9	399.0	403.8	441.7	466.1	518.0	564.1	
Gross capital formation	1205.9	1224.5	1312.2	1473.5	1704.1	2073.4	1945.8	1971.8	2153.3	1626.0	2118.9	
Gross fixed capital formation	1169.0	1190.5	1264.2	1424.0	1649.9	1885.5	1934.8	1968.7	2014.7	1826.7	2013.4	
Changes in inventories Acquisitions less disposals	36.9	34.0	48.0	49.5	54.2	187.9	11.1	3.1	138.6	-200.7	105.5	
of valuables												
Exports of goods and services	3303.9	3303.0	3499.0	3818.6	4377.1	4716.0	5225.3	5690.4	6046.4	5303.5	6068.2	
Exports of goods	2748.6	2721.4	2837.7	3172.7	3657.1	3960.0	4379.4	4764.3	5087.9	4389.2	5124.6	
Exports of services Less: Imports of goods and	555.3	581.6	661.3	645.9	720.1	756.0	845.9	926.1	958.4	914.3	943.6	
services	2907.1	2949.4	3134.3	3482.0	4189.2	4866.5	5012.5	5222.4	5816.0	4598.9	5636.6	
Imports of goods	2282.3	2325.0	2444.7	2773.3	3344.8	3905.8	3942.6	4111.8	4563.4	3513.6	4422.8	
Imports of services	624.8	624.4	689.6	708.8	844.4	960.7	1070.0	1110.6	1252.7	1085.4	1213.7	
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	82.1	102.9	125.6	132.0	142.8	148.2	120.4	114.4	95.9	55.7	64.5	
PRODUCT ^a	5245.9	5423.7	5759.4	6172.7	6562.9	6836.9	7174.5	7565.2	7689.7	7603.6	8176.2	

^a 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 100: 1993 SNA, baht, We	eries 100: 1993 SNA, baht, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	100												
GROSS DOMESTIC PRODUCT	5060.0	5334.1	5759.4	6305.6	6943.9	7586.3	8365.3	9037.8	9658.7	9571.4	10807.5		
Plus: Compensation of employees - from and to the													
rest of the world, net Plus: Compensation of employees - from the rest of	23.2	15.6	13.7	14.3	9.6	-5.1	-7.6	-9.2	-15.0	-23.1	-1.3		
the world Less: Compensation of	34.8	28.5	30.3	34.1	33.3	24.4	25.8	28.9	32.3	28.7	40.5		
employees - to the rest of the world	11.5	12.8	16.6	19.7	23.7	29.6	33.4	38.1	47.3	51.8	41.8		
Plus: Property income - from and to the rest of the world, net	-123.2	-165.1	-216.5	-272.5	-311.8	-336.3	-304.7	-296.3	-298.1	-308.2	-443.2		
Plus: Property income - from the rest of the world	102.0	118.2	87.6	64.4	65.2	99.0	125.6	196.3	206.7	145.9	165.6		
Less: Property income - to the rest of the world	225.2	283.3	304.2	336.9	377.0	435.3	430.3	492.6	504.8	454.2	608.8		
Sum of Compensation of employees and property income - from and to the rest													
of the world, net	-100.0	-149.5	-202.8	-258.2	-302.1	-341.4	-312.3	-305.5	-313.1	-331.3	-444.5		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Plus: Sum of Compensation of employees and property income - from the rest of the world Less: Sum of Compensation	136.8	146.6	118.0	98.4	98.5	123.5	151.4	225.2	239.0	174.6	206.1	
of employees and property income - to the rest of the world Plus: Taxes less subsidies on	236.7	296.1	320.8	356.6	400.7	464.9	463.6	530.7	552.2	506.0	650.6	
production and imports - from and to the rest of the world, net												
Equals: GROSS NATIONAL INCOME	4960.1	5184.7	5556.6	6047.4	6641.8	7244.9	8053.1	8732.3	9345.6	9240.1	10363.0	
Plus: Current transfers - from and to the rest of the world, net	46.5	42.6	40.3	54.2	97.1	118.4	123.1	130.1	147.8	183.8	190.5	
Plus: Current transfers - from the rest of the world Less: Current transfers - to	71.2	71.1	70.9	87.4	131.7	158.2	167.2	179.1	207.7	236.6	243.0	
the rest of the world Equals: GROSS NATIONAL	24.7	28.5	30.6	33.2	34.6	39.8	44.1	49.0	59.9	52.8	52.5	
DISPOSABLE INCOME Less: Final consumption	5006.6	5227.3	5596.9	6101.6	6738.9	7363.3	8176.1	8862.4	9493.4	9423.9	10553.5	
expenditure / Actual final consumption	3419.0	3698.8	3956.9	4315.5	4783.5	5278.6	5696.7	6020.3	6587.8	6669.0	7296.7	
Equals: SAVING, GROSS Plus: Capital transfers - from	1587.5	1528.5	1640.0	1786.1	1955.3	2084.7	2479.4	2842.1	2905.6	2754.9	3256.8	
and to the rest of the world, net												
Less: Gross capital formation Less: Acquisitions less disposals of non-produced non-financial assets	1129.7	1235.4	1312.2	1505.4	1786.0	2316.4	2269.2	2314.1	2739.9	1976.1	2695.0	
Plus: Statistical discrepancy Equals: NET LENDING (+) /	-86.3	-66.8	-125.6	-83.4	-59.2	-70.8	-125.7	11.7	-98.3	-24.1	-133.7	
NET BORROWING (-) OF THE NATION	371.5	226.3	202.2	197.3	110.1	-302.5	84.6	539.7	67.4	754.6	428.0	
	et values: G	Gross Nation	nal Income i	Gross Nati	onal Dispos	sable Incom	e / Saving (Gross less (Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital	909.9	987.5	958.9	976.5	1019.1	1134.1	1226.3	1289.7	1463.1	1471.7	1567.1	
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	4050.2	4197.2	4597.7	5070.8	5622.6	6110.8	6826.8	7442.6	7882.5	7768.4	8795.9	
DISPOSABLE INCOME	4096.7	4239.8	4638.0	5125.0	5719.8	6229.2	6949.8	7572.7	8030.3	7952.2	8986.4	
Equals: SAVING, NET	677.7	541.1	681.2	809.5	936.2	950.6	1253.1	1552.4	1442.5	1283.2	1689.7	

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

Series 100: 1993 SNA, baht, We	stern calend	ar year									Data	a in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
In	dustries											
Agriculture, hunting, forestry;												
ishing a	431.1	458.7	501.7	596.6	646.3	700.4	790.2	848.7	978.0	959.5	1173.7	
Agriculture, hunting, forestry ^a Agriculture, hunting and	312.7	347.2	393.3	486.6	538.3	594.3	681.2	750.1	881.2	843.2	1046.2	
related service activities a Forestry, logging and	305.5	340.2	386.6	479.9	531.6	586.5	672.8	741.8	873.1	835.3	1038.0	
related service activities a	7.2	7.0	6.7	6.6	6.6	7.8	8.4	8.3	8.1	7.9	8.1	
Fishing	118.4	111.5	108.4	110.1	108.1	106.1	109.0	98.6	96.8	116.3	127.5	
Mining and quarrying a	118.8	128.0	137.0	155.3	175.5	222.1	257.6	278.9	314.7	305.3	340.5	
Manufacturing a Electricity, gas and water	1449.6	1498.5	1656.8	1880.9	2058.7	2268.6	2548.5	2790.8	2977.0	2855.8	3407.2	
supply a	147.0	167.7	176.8	192.5	213.3	222.4	241.1	249.9	265.4	282.9	299.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2000	2007	2000	2000	2001	2000	2000	2010	2011
Series	100											
Construction a Wholesale, retail trade, repair of motor vehicles, motorcycles	152.3	155.0	166.7	175.6	197.0	226.7	245.2	263.4	266.6	260.5	286.9	
and personal and households goods; hotels and restaurants a Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1067.3	1115.8	1147.1	1188.2	1286.9	1366.6	1474.6	1588.9	1684.1	1694.8	1892.4	
and household goods a	868.3	907.6	930.2	973.7	1057.0	1135.2	1219.3	1311.1	1385.8	1409.3	1582.7	
Hotels and restaurants a Transport, storage and	199.0	208.2	216.8	214.4	229.9	231.3	255.2	277.8	298.3	285.6	309.7	
communications Land transport; transport via pipelines, water transport; air transport; supporting and auxiliary transport activities;	417.9	458.8	485.1	498.0	546.6	566.8	620.6	690.7	701.3	711.1	740.4	
activities of travel agencies a	337.4	357.8	379.1	386.4	425.0	438.4	488.5	540.7	545.1	557.6	580.5	
telecommunications a Financial intermediation; real	80.5	101.0	106.0	111.6	121.6	128.4	132.1	150.0	156.2	153.5	159.9	
estate, renting and business activities	569.1	610.0	702.0	785.8	882.9	980.7	1069.5	1135.7	1199.5	1181.2	1271.5	
Financial intermediation a Real estate, renting and	193.2	231.0	276.6	317.1	367.4	417.2	448.6	493.0	533.6	539.6	563.9	
business activities Public administration and defence; compulsory social	375.9	379.0	425.4	468.6	515.5	563.5	620.8	642.7	665.9	641.6	707.6	
security Education; health and social work; other community, social	300.0	317.4	340.6	359.8	393.4	438.0	482.6	530.0	576.2	609.0	645.8	
and personal services	399.8	417.0	438.1	465.1	534.9	585.6	626.8	651.5	686.3	701.2	739.4	
Education a	203.4	209.6	214.7	227.6	261.7	289.2	319.1	349.6	372.1	391.0	410.1	
Health and social work Other community, social and	78.2	85.0	95.7	99.0	114.8	125.3	135.9	143.8	149.8	151.9	155.2	
personal services a Private households with	118.3	122.4	127.7	138.5	158.4	171.0	171.9	158.1	164.4	158.3	174.1	
employed persons a Equals: VALUE ADDED,	7.0	7.3	7.5	7.8	8.2	8.5	8.7	9.2	9.7	10.1	10.1	
GROSS, in basic prices b Less: Financial intermediation	5060.0	5334.1	5759.4	6305.6	6943.9	7586.3	8365.3	9037.7	9658.7	9571.5	10807.5	
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products	476.5	507.7	581.9	676.1	699.5	774.4	867.8	895.4	869.4	925.2	1092.5	
Plus: Taxes on products	500.0	532.9	608.9	715.0	777.0	864.4	908.2	941.5	927.8	979.1	1158.4	
Less: Subsidies on products Equals: GROSS DOMESTIC	23.5	25.2	27.1	38.9	77.4	89.9	40.4	46.0	58.4	53.9	65.9	
PRODUCT	5060.0	5334.1	5759.4	6305.6	6943.9	7586.3	8365.3	9037.7	9658.7	9571.5	10807.5	

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

Series 100: 1993 SNA, baht, V	Vestern calend	dar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2002											
	Industries											
Agriculture, hunting, forestry; fishing	a 486.1	501.1	501.7	561.7	555.4	555.1	577.0	587.9	605.1	599.5	584.7	
Agriculture, hunting, forestry Agriculture, hunting and related service activities	a 373.3	392.7	393.3	441.6	431.0	426.8	439.2	450.4	462.1	458.3 	444.3	

^a At producers' prices. ^b Value Added refers to GDP.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2002											
Forestry, logging and related service activities ^a	7.4	7.4	6.7	7.7	7.5	8.1	8.5	8.7	7.4	7.5	7.0	
Fishing a	111.2	108.4	108.4	120.1	125.6	131.3	144.0	140.7	148.4	145.7	148.3	
lining and quarrying a	126.4	126.6	137.0	149.5	153.5	172.1	181.9	189.2	197.7	197.9	208.6	
anufacturing a	1493.2	1522.5	1656.8	1825.1	1961.2	2043.8	2158.5	2314.5	2366.2	2297.0	2566.8	
lectricity, gas and water upply a	150.9	165.2	176.8	184.4	198.3	208.1	215.9	227.8	239.8	248.8	266.1	
Construction a Wholesale, retail trade, repair f motor vehicles, motorcycles	157.0	157.8	166.7	171.7	185.6	204.1	206.5	214.6	202.9	210.5	230.7	
nd personal and household oods; hotels and restaurants ^a Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1091.7	1127.6	1147.1	1190.2	1257.1	1279.1	1355.9	1443.1	1451.5	1391.2	1548.0	
and household goods a	888.1	913.9	930.2	975.0	1023.6	1044.1	1098.4	1175.7	1173.5	1117.2	1250.9	
Hotels and restaurants aransport, storage and	203.6	213.7	216.8	215.2	233.5	235.1	257.5	267.4	278.0	274.0	297.1	
ommunications Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	413.2	450.1	485.1	494.8	550.4	577.0	627.1	680.4	689.8	688.2	729.1	
activities of travel agencies a	340.5	350.9	379.1	383.0	410.8	418.0	436.0	467.5	456.6	452.9	486.0	
telecommunications a inancial intermediation, real	74.4	99.5	106.0	111.8	138.5	160.5	197.2	226.1	252.5	257.0	264.2	
state, renting and business ctivities	592.6	620.2	702.0	781.5	851.9	908.5	951.6	981.4	991.0	987.0	1047.1	
Financial intermediation a	227.3	245.3	276.6	308.5	328.4	346.4	344.6	355.3	359.5	383.1	396.9	
Real estate, renting and business activities ablic administration and	365.3	374.8	425.4	473.0	523.5	562.1	607.0	626.1	631.5	603.9	650.3	
efence; compulsory social ecurity ducation; health and social	314.2	324.3	340.6	349.9	350.8	368.6	379.4	408.4	421.4	442.6	454.2	
rork; other community, social and personal services	412.3	422.9	438.1	456.3	493.5	516.2	524.7	526.5	529.6	532.4	553.9	
Education a	211.4	213.5	214.7	222.8	234.4	244.8	252.8	264.0	265.7	272.8	284.3	
Health and social work a Other community, social and	81.0	86.5	95.7	97.1	106.1	111.5	116.4	121.7	123.5	124.3	124.2	
personal services arrivate households with	119.9	122.9	127.7	136.5	153.0	159.9	155.5	140.7	140.4	135.3	145.4	
mployed persons a quals: VALUE ADDED,	7.3	7.4	7.5	7.7	8.0	8.0	7.8	8.0	8.1	8.3	8.2	
ROSS, in basic prices bess: Financial intermediation	5245.9	5423.7	5759.4	6172.7	6562.9	6836.9	7174.5	7565.2	7689.7	7603.6	8176.2	
ervices indirectly measured FISIM) lus: Taxes less Subsidies on												
roducts quals: GROSS DOMESTIC												
PRODUCT C	5245.9	5423.7	5759.4	6172.7	6562.9	6836.9	7174.5	7565.2	7689.7	7603.6	8176.2	

 ^a At producers' prices.
 ^b Value Added refers to GDP.
 ^c 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 100: 1993 SNA, baht, We	ries 100: 1993 SNA, baht, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
Output, at basic prices Less: Intermediate consumption, at purchaser's	11056.8	11795.0	12546.6	14024.5	15889.8	18254.6	20133.2	21819.4	24176.9	23347.2	26350.7			
prices Equals: VALUE ADDED.	6451.0	6945.0	7343.5	8356.4	9596.9	11381.5	12580.1	13620.7	15335.0	14645.3	16574.9			
GROSS, at basic prices a	5060.0	5334.1	5759.4	6305.6	6943.9	7586.3	8365.3	9037.8	9658.7	9571.4	10807.5			
Compensation of employees Taxes on production and	1540.9	1649.2	1752.7	1899.6	2101.1	2311.3	2480.3	2690.7	2874.4	2939.8	3107.8			
imports, less Subsidies Taxes on production and	476.5	507.7	581.9	676.1	699.5	774.4	867.8	895.4	869.4	925.2	1092.5			
imports	500.0	532.9	608.9	715.0	777.0	864.4	908.2	941.5	927.8	979.1	1158.4			
Less: Subsidies OPERATING SURPLUS,	23.5	25.2	27.1	38.9	77.4	89.9	40.4	46.0	58.4	53.9	65.9			
GROSS °	3042.6	3177.2	3424.8	3729.8	4143.2	4500.6	5017.2	5451.6	5914.9	5706.4	6607.1			
MIXED INCOME, GROSS Less: Consumption of fixed	***			***	***	***								
capital	909.9	987.5	958.9	976.5	1019.1	1134.1	1226.3	1289.7	1463.1	1471.7	1567.1			
$\underline{OPERATING\;SURPLUS,NET^{\;\;d}}$	2132.8	2189.8	2465.9	2753.3	3124.1	3366.5	3790.9	4162.0	4451.8	4234.7	5040.0			
MIXED INCOME, NET														
Gross capital formation														

^a Value Added refers to GDP.

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, baht, \	ries 100: 1993 SNA, baht, Western calendar year D														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	100														
Output, at basic prices Less: Intermediate consumption, at purchaser's															
prices Equals: VALUE ADDED,			•••		***	***			***						
GROSS, at basic prices	a 431.1	458.7	501.7	596.6	646.3	700.4	790.2	848.7	978.0	959.5	1173.7				
Compensation of employees Taxes on production and	_ 71.4	70.0	71.4	75.1	78.1	82.9	86.6	89.9	95.1	97.7	103.0				
imports, less Subsidies OPERATING SURPLUS,															
GROSS	_b 359.7	388.8	430.3	521.5	568.3	617.5	703.6	758.8	882.9	861.8	1070.7				
MIXED INCOME, GROSS															
Gross capital formation															

^b Refers to all taxes less subsidies on production and imports.

^c Includes Mixed Income, Gross.

d Includes Mixed Income, Net.

 $^{^{\}rm a}$ At producers' prices. $^{\rm b}$ Includes Mixed Income, Gross. Includes 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) Mining and quarrying (C)

Series 100: 1993 SNA, baht, 1	Western calend	dar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	a 118.8	128.0	137.0	155.3	175.5	222.1	257.6	278.9	314.7	305.3	340.5	
Compensation of employees Taxes on production and imports, less Subsidies OPERATING SURPLUS,	10.6	11.7	11.7	10.4	11.2	12.9	15.0	16.3	18.6	20.1	21.2	
GROSS	b 108.2	116.2	125.4	144.9	164.2	209.2	242.6	262.6	296.1	285.2	319.3	
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, baht, W	estern calend	lar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	a 1449.6	1498.5	1656.8	1880.9	2058.7	2268.6	2548.5	2790.8	2977.0	2855.8	3407.2	
Compensation of employees Taxes on production and	540.6	566.8	597.6	652.0	697.2	756.8	802.8	850.9	869.6	851.5	897.5	
imports, less Subsidies OPERATING SURPLUS,												
	909.0	931.7	1059.2	1228.8	1361.5	1511.9	1745.7	1939.9	2107.4	2004.3	2509.7	
MIXED INCOME, GROSS												
Gross capital formation												

^a At producers' prices. ^b Includes Mixed Income, Gross. Includes Taxes less subsidies on production and imports.

^a At producers' prices.
^b Includes Mixed Income, Gross. Includes 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) Electricity, gas and water supply (E)

Series 100: 1993 SNA, baht, V	Western calend	lar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	a 147.0	167.7	176.8	192.5	213.3	222.4	241.1	249.9	265.4	282.9	299.6	
Compensation of employees Taxes on production and imports, less Subsidies OPERATING SURPLUS,	_ 36.6 	37.5	40.0	44.1	51.4	59.3	67.5	71.1 	84.1	81.7	88.2	
GROSS	b 110.4	130.2	136.7	148.3	161.9	163.1	173.6	178.9	181.3	201.2	211.4	
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, baht, V	Vestern calend	lar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	a 152.3	155.0	166.7	175.6	197.0	226.7	245.2	263.4	266.6	260.5	286.9	
Compensation of employees Taxes on production and	84.1	94.6	101.0	107.9	118.6	126.4	130.5	137.1	145.8	152.4	163.3	
imports, less Subsidies OPERATING SURPLUS,		***				***	***	***	•••	***	***	
GROSS	_b 68.2	60.4	65.7	67.7	78.4	100.3	114.8	126.3	120.8	108.1	123.6	
MIXED INCOME, GROSS							***			•••	***	
Gross capital formation												

^a At producers' prices. ^b Includes Mixed Income, Gross. Includes Taxes less subsidies on production and imports.

^a At producers' prices.
^b Includes Mixed Income, Gross. Includes 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) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, baht, \	Western calend	dar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	a 1067.3	1115.8	1147.1	1188.2	1286.9	1366.6	1474.6	1588.9	1684.1	1694.8	1892.4	
Compensation of employees Taxes on production and imports, less Subsidies OPERATING SURPLUS,	110.7	139.6	162.9	195.1 	230.0	250.8	256.7	277.4 	304.1	316.7	330.6	
GROSS	_b 956.6	976.1	984.2	993.0	1056.9	1115.7	1217.9	1311.5	1380.1	1378.2	1561.8	
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, baht, V	Vestern calend	lar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	a 417.9	458.8	485.1	498.0	546.6	566.8	620.6	690.7	701.3	711.1	740.4	
Compensation of employees Taxes on production and	90.4	99.0	99.5	106.1	117.1	129.2	143.6	147.3	155.8	149.6	160.3	
imports, less Subsidies OPERATING SURPLUS,		***							•••	***	***	
GROSS	b 327.4	359.8	385.6	391.9	429.5	437.6	477.0	543.4	545.4	561.6	580.1	
MIXED INCOME, GROSS												
Gross capital formation												

a At producers' prices.

 $^{^{\}rm a}$ At producers' prices. $^{\rm b}$ Includes Mixed Income, Gross. Includes Taxes less subsidies on production and imports.

^b Includes Mixed Income, Gross. Includes 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) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, baht, V	Nestern calend	dar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	=	•••										
prices Equals: VALUE ADDED,									•••			
GROSS, at basic prices	_a 569.1	610.0	702.0	785.8	882.9	980.7	1069.5	1135.7	1199.5	1181.2	1271.5	
Compensation of employees Taxes on production and imports, less Subsidies	_ 130.5	140.4	147.7 	158.7	177.8 	203.0	216.9	260.6	300.5	312.5 	334.8	
OPERATING SURPLUS, GROSS	_b 438.6°	469.6°	554.3°	627.1°	705.1°	777.7°	852.5°	875.2°	899.0°	868.7°	936.7	
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, baht, We	stern calend	ar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's		•••	***	•••				•••		•••		
prices Equals: VALUE ADDED,					•••	•••	•••					
GROSS, at basic prices a	300.0	317.4	340.6	359.8	393.4	438.0	482.6	530.0	576.2	609.0	645.8	
Compensation of employees Taxes on production and	211.8	223.7	244.5	258.6	285.6	321.0	356.5	396.4	425.0	456.9	485.3	
imports, less Subsidies OPERATING SURPLUS,							•••					
GROSS	88.2	93.6	96.1	101.2	107.8	117.0	126.1	133.7	151.1	152.1	160.5	
MIXED INCOME, GROSS												
Gross capital formation												

^a At producers' prices.

 ^a At producers' prices.
 ^b Includes Mixed Income, Gross.
 ^c Includes 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 100: 1993 SNA, baht, V	/estern calend	ar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,	· · · · · · · · · · · · · · · · · · ·											
	a 399.8	417.0	438.1	465.1	534.9	585.6	626.8	651.5	686.3	701.2	739.4	
Compensation of employees Taxes on production and	247.1	258.6	269.0	283.6	325.8	360.6	395.5	434.7	466.1	490.6	515.5	
imports, less Subsidies OPERATING SURPLUS,												
GROSS	b 152.7°	158.4°	169.1°	181.5°	209.1°	225.0°	231.2°	216.8°	220.2°	210.6°	223.9	
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, baht,	Western cale	ndar year									Dat	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED, GROSS, at basic prices	_ ··· a 7.0		7.5	7.8	8.2	8.5	8.7	9.2	9.7	10.1		
Compensation of employees Taxes on production and	7.0		7.5	7.8	8.2	8.5	8.7	9.2	9.7	10.1	10.1	
imports, less Subsidies OPERATING SURPLUS,												
GROSS MIXED INCOME, GROSS												
Gross capital formation												

^a At producers' prices.

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, baht, W	estern calend	lar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
General public services	81.0	101.5	108.2	126.3	147.2	152.0	153.4	170.4	190.2	216.9	236.2	
Defence	88.2	97.0	93.6	93.1	100.9	102.3	112.4	123.7	133.4	142.3	154.6	
Public order and safety												
Economic affairs	126.3	112.8	119.9	117.9	131.4	144.6	171.1	185.4	216.1	225.7	245.3	

^a At producers' prices. ^b Includes Mixed Income, Gross.

^c Includes Taxes less subsidies on production and imports.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Environment protection	5.6	6.9	5.4	5.8	6.7	8.4	11.3	11.4	11.9	15.4	21.4	
Housing and community amenities	16.6	16.9	20.2	24.4	29.7	33.3	30.1	32.2	40.6	48.1	45.1	
Health	70.5	79.3	96.0	107.5	122.5	147.7	159.3	190.2	208.1	224.9	253.8	
Recreation, culture and religion	14.4	14.8	16.4	18.5	22.2	26.2	29.5	33.0	36.2	37.8	39.2	
Education	212.0	211.9	217.1	236.8	269.0	303.6	328.3	362.1	388.4	429.0	478.2	
Social protection Equals: General government	5.3	5.5	5.8	6.2	8.0	11.0	11.6	13.2	14.7	18.6	23.5	
final consumption expenditure ^a	684.4	716.3	755.8	812.8	908.2	1035.8	1130.4	1259.6	1388.0	1514.6	1664.3	

^a Discrepancy between components and total.

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

Series 100: 1993 SNA, baht, We	estern calend	dar year									Data	a in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
lı	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic												
beverages	635.0	673.0	723.9	812.4	901.4	1012.4	1109.6	1198.4	1401.6	1399.7	1550.4	
Alcoholic beverages, tobacco												
and narcotics	153.0	168.8	172.0	183.2	185.4	205.1	219.6	228.9	243.6	230.7	235.5	
Clothing and footwear	215.9	231.2	237.6	247.0	254.6	275.8	295.0	306.0	321.7	303.9	311.2	
Housing, water, electricity, gas												
and other fuels	341.4	359.2	380.0	400.5	421.0	442.6	469.7	493.5	502.0	511.4	541.4	
Furnishings, household												
equipment and routine maintenance of the house	126.2	137.8	145.1	154.7	173.4	188.5	204.0	217.0	234.9	217.1	241.3	
maintenance or the house	120.2	137.8	145.1	154.7	1/3.4	188.5	204.0	217.0	234.9	217.1	241.3	
Health	137.6	160.0	157.5	168.5	197.4	207.4	224.5	221.5	229.6	225.8	218.0	
Transport	375.3	412.9	455.6	528.1	601.0	672.6	763.8	775.2	840.3	806.5	958.9	
Communication	60.0	77.0	90.7	97.7	109.3	117.8	120.4	138.8	142.1	141.0	140.1	
Recreation and culture	146.5	159.8	178.9	199.0	234.9	257.0	271.3	264.6	278.0	271.2	299.1	
Education	52.3	54.8	56.9	59.6	65.8	70.9	77.6	81.6	84.2	87.8	89.0	
Restaurants and hotels	370.2	389.4	429.2	433.9	480.0	502.5	562.7	607.7	660.6	654.0	719.2	
Miscellaneous goods and												
services	248.6	279.7	312.9	354.0	408.2	437.1	465.9	498.8	540.6	556.5	593.3	
Equals: Household final												
consumption expenditure in												
domestic market a	2914.4	3160.7	3397.7	3697.8	4094.6	4457.7	4860.0	5110.8	5569.1	5502.8	6001.4	
Plus: Direct purchases abroad												
by residents	-89.1	-104.1	-113.7	-99.1	-149.0	-128.8	-142.4	-145.2	-131.7	-124.4	-125.8	
Less: Direct purchases in												
domestic market by non-residents												
Equals: Household final												
consumption expenditure	2825.3	3056.5	3284.0	3598.6	3945.6	4328.9	4717.5	4965.6	5437.5	5378.4	5875.6	
oonoamption expenditure	2020.0	0000.0	0204.0	0000.0	0040.0	7020.9	TI 11.5	+300.0	0 1 01.0	337 0.4	3073.0	
	ndividual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final	F0 F	F7 ^	F7 ^	F0 0	00.0	00.4	75.0	70.7	00.0	07.0	400.0	
consumption expenditure	52.5	57.0	57.3	59.2	62.3	68.1	75.9	78.7	89.8	97.3	103.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Equals: Individual consump	Individual c	onsumption	expenditur	e of genera	ıl governme	nt						
expenditure of general government												
Equals: Total actual individu	ial											

a Includes data for the NPISH (Non-profit institutions serving households) sector.
 b Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices). Includes data for the NPISH (Non-profit institutions serving households) sector.

The former Yugoslav Republic of Macedonia

Source

The State Statistical Office of the Republic of Macedonia undertakes the compilation of annual national accounts statistics in Republic of Macedonia. Annual GDP data are published in the annual report as preliminary data (www.stat.gov.mk), in annual Statistical Review as final data and as well as in Statistical Yearbook.

General

The compilation of all National Accounts categories are in accordance with SNA 93 and ESA 95.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated through the three approaches: production approach, expenditure and income approach.

Starting from the preparation of the GDP data for 2008 certain methodological changes were made and data are revised for the period 2003-2007. The main reason for the changes is the methodological harmonization with Commission Regulation (EC) No 1889/2002 on the implementation of Council Regulation (EC) No 448/98 for completing and amending Regulation (EC) No 2223/96 with respect to the allocation of financial intermediation services indirectly measured (FISIM) and with Commission Regulation (EC) No 1722/2005 on the principles for estimating dwelling services for the purpose of Council Regulation (EC, Euratom) No 1287/2003 on the harmonization of gross national income at market prices.

Expenditure Approach

The GDP according to the expenditure method presents the final consumption, i.e. consumption of final goods and services produced in the domestic economy, gross investments and net export and import of goods and services. Final consumption expenditure consists of expenditure incurred by resident institutional units on goods or services that are used for the direct satisfaction of individual needs or wants or the collective needs of members of the community.

Final consumption expenditure may take place on the domestic territory or abroad. Final consumption expenditure of households includes the procurement or acquisition of goods and services by a household, intended for satisfying the needs of the members of the relevant household. Household final consumption is calculated for resident households and represents the final consumption of households according to the national concept adjusted to direct procurements of residential households abroad and direct procurements of nonresidential households on the domestic market. The calculation of the Household final consumption expenditure is made using the COICOP international classification of goods and services (Classification of Individual consumption by purpose). The sources of data used for the calculations are: household budget

survey, final annual statements of educational, health care and social welfare services providers, data from foreign trade statistics, other statistical surveys that are conducted by the State Statistical Office and internal documents from a large number of enterprises. Government final consumption expenditure consists of the expenditures, including imputed expenditure, incurred by the government both for individual consumption of goods and services and collective consumption

of services. These expenditures may be divided into: Government expenditures for individual consumption of goods and services; government expenditures for collective consumption of services; government expenditures for individual consumption of goods and services include the payments for nonmarket public services (education, health care, social welfare, culture, sports etc.) and market goods and services (pharmaceutical and therapeutic products etc.) Government

expenditures for collective consumption of services consist of expenditures for administrative, defense, R&D and

other non-market public services. Final consumption expenditure of Non-profit institutions serving households (NPISHs) consists of the expenditure, including imputed expenditure, incurred by resident NPISHs for individual consumption of goods and services.

Gross investments: Gross fixed capital formation is measured by the total value of producer acquisitions, less disposals of fixed assets during the accounting period, plus certain additions to the value of non produced assets realized by the productive activity of the institutional unit. The calculations of the investments in machinery and equipment use the commodity flow method. This method uses data from foreign trade statistics (import and export of machinery and equipment)

and domestic industrial production. The data on construction investments, as well as data on other investments were taken from the statistical survey conducted by the State Statistical Office.

Change in inventories Change in inventories shall be the value of total inventory inputted, reduced by the value of discharged inventories and the value of all periodical losses of goods that are held in stock. Products that enter or leave inventories are implicitly treated as sold or procured from stocks and are valued according to the prices of actual sales or purchases that take place at the same time. Export of goods and services means a sale, barter or awarding of goods and services, by residents to non-residents. Non-resident purchases in the country cover the purchases made by international organizations, embassies and diplomatic missions, and by tourists. Non-resident consumption is computed on the basis of data from the Non-resident consumption surveys which are conducted by the State Statistical Office. Imports of goods and services shall mean sale, barter or awarding of goods and services, to residents by non-residents. Calculations of

expenditure GDP aggregates (Final Consumption Expenditure, Gross Capital Formation, Export-Import of goods and services) at constant prices are calculated by the deflation method using appropriate deflators (prices indices), for each of the GDP expenditure aggregates. The deflated values of the GDP expenditure aggregates, calculated according to the expenditure method, are used for calculation of the volume indices.

Income Approach

The basic data source for production and income estimates of GDP are the Income statements and Balance sheets of legal units obtained from the Central Register. Central Register is a legal unit founded as a central informative database of legal and other relevant data, and this data entry is in accordance with a law or agreement. In line with the Trade Company Law, all legal entities and sole traders (natural persons engaged in market activities), except small unincorporated units

with very low levels of turnover (less than 400 Euros) and with less than two employees are obliged to submit annual financial reports to the Central register. This information provides the bulk of data for GDP estimates of value-added in the market sector.

The annual financial reports contain balance sheet and income statements that allow for coherent estimates of gross and net value-added to be compiled for each legal unit. The estimates of the value-added provided by the balance sheet data are systematically checked/confronted against other data sources within the national accounts data warehouse established by SSROM, that stores standardized and harmonized data from the various sources of business statistics data, namely the Central register, Ministry of Finance, Pension fund, Tax Office, Health insurance fund, Employment bureau, and the National bank. Moreover, indicators of activity at the NKD activity level are also checked to ensure that growth rates are plausible. Data on those unincorporated units not required to provide annual reports to the Central Register come from a number of sources. Data on small-scale unincorporated traders (natural persons paying annually fix amount of tax income and contribution), for example, is provided by the Public Revenue Office whose data, in turn, is sourced from local authorities where registration occurs. Compensations of employees are defined as funds given to employees and workers for the work done during the year and paid out in cash or in kind. This category of funds includes wages and salaries, allowances added to salaries, social contributions, personal taxes as well as all compensations for food, transport, accommodation, vacation, etc. Operating surplus is the residual component of the value added. It represents value added reduced for the amount of depreciation, compensations of employees and taxes on production. Operating surplus can be calculated in gross value if it includes depreciation or as net value if the depreciation is excluded. Operating surplus for the household sector (mixed income) is obtained by subtracting net indirect taxes and

compensations of the value added. Because it is difficult to separate salaries of self-employed persons, individual agricultural producers and members of their family from the surplus achieved, this category contains the owner's salaries. Consumption of fixed capital during the accounting period is defined as a decrease of current value of producer's fixed assets due to the physical use, obsolescence and accidental damages. Calculating GDP, the depreciation value is calculated based on the data from annual reports of legal entities. For the calculation of gross rents and value added of unincorporated enterprises, the value of depreciation is estimated.

Production Approach

Gross domestic product (GDP) at market prices is the final result of the production activity of the resident producer units and is the sum of gross value added of the various institutional sectors or the various industries at basic prices plus VAT, import duties less subsidies on products (which are not allocated to sectors and industries).

Gross Value added at basic prices is the basic category of the GDP. It represents the balance between gross output and intermediate consumption. Gross output is a value of goods and services produced in the course of one year, regardless whether or not the whole quantity is sold or partially added to stocks. It consists of three kinds of output: market output, output for own final use and non-market output. Due to the specifics of some activities, various definitions of gross output exist. For example, in trade, gross output is defined as a difference between sales value and purchase value of merchandise sold i.e. the gross output value is equal to trade gross margin. Concerning banks and other financial institutions, gross output is the sum of banking income earned by performing banking services and calculated value of imputed banking services, computed on the other hand as a difference between interest receivable and payable. Insurance companies calculate gross output as a difference between income of insurance premiums and other damage compensations i.e. it is equal to the value of calculated insurance services. For the Government and other non-market and non-profit institutions, gross output is calculated as a sum of intermediate consumption, depreciation, compensations to employees and taxes on production. Because these organizations and institutions do not make profit, their net operating surplus is always zero. Intermediate consumption is a value of products and market services, which the producer uses as inputs in the production process, excluding fixed capital consumption i.e. depreciation, in order to produce other products and services. This category includes consumption of current purchases, stock consumption as well as consumption of own products and services in the production process.

For non-market service producers, by definition, the value of intermediate consumption is equal to the value of current purchases. Therefore, intermediate consumption includes the use of raw materials, materials, energy, office supplies, spare parts, transport costs of employees, daily allowances, separate life, contract payments and other benefits received by the employees, and which are connected with the performing of a regular economic activity. The calculations of GDP data at constant prices are made by applying a movable base year. It means that each previous year is taken as the base year. In GDP calculations at constant prices two methods are used: the method of extrapolation and the method of single deflation. Regarding the method of extrapolation the part of volume indices used are calculated from the Business statistics, while a part of them is calculated in the appropriate department of the National Accounts Sector. The producer price indices are used for deflation for calculation of GO at constant prices for C, D, E section from the NACE classification. The calculations for some industry branches are made by using a deflator, which is completely overtaken from the export unit value indices. The reason behind using of such a deflator is that those activities are exclusively export oriented. In some economic activities employee's chain single indices are used as indicators for those activities.

Data in millions

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year Series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year

		-		,								
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
			ss domestic	c product								
Final consumption expenditure	218985.8	221770.6	242795.1	251391.0	267382.0	282322.0	308328.0	342360.6	405486.6	392912.0	404480.5	425467.5ª
Household final b consumption expenditure	174551.2	162289.2	186405.5	197496.0	212210.0	226868.0	249674.3 ^b	277746.2 ^b	327787.6 ^b	311600.0b	318649.0 ^b	
NPISHs final consumption expenditure	1413.6	1498.4	1774.0	1531.0	1674.0	1076.0	635.0	2133.3	2610.9	2776.0	2874.9	
General government final consumption expenditure	43021.0	57983.0	54615.7	52364.0	53499.0	54378.0	58018.8	62481.1	75088.1	78536.0	82956.5	82772.9ª
Individual consumption expenditure	19821.7	21866.0	21042.0	23217.0	23721.0	23546.0	25338.1	25598.3	29317.6	32708.0	35201.0	
Collective consumption expenditure	23199.3	36117.0	33573.6	29147.0	29778.0	30832.0	32680.7	36882.8	45770.1	45827.0	47755.6	
Gross capital formation	52606.1	44618.3	50275.5	49447.0	59902.0	62913.0	68808.9	89927.6	110405.3	107600.0	110790.1	114400.6ª
Gross fixed capital formation	38332.1	34716.3	40447.6	42109.9	47286.4	48868.2	56484.7	71556.7	86403.0	81872.0	82968.0	
Changes in inventories	14274.0	9902.0	9827.9	7337.0	12616.0	14045.0	12324.2	18370.9	24002.3	25728.0	27822.2	
Acquisitions less disposals of valuables												
Exports of goods and services	114958.0	99833.1	92780.8	98343.0	108815.0	130220.0	149218.6	191110.8	209557.1	160933.0	202166.0	251866.1ª
Exports of goods	87017.0	78617.9	71994.0	73742.0	82531.0	100662.0	117134.8	151292.3	164489.6	118372.0	153354.0	***
Exports of services	27941.0	21215.2	20786.7	24601.0	26284.0	29558.0	32083.8	39818.5	45067.6	42561.0	48812.0	
Less: Imports of goods and services	150160.0	132381.3	141881.6	140812.0	163637.0	180403.0	206296.5	258409.8	313721.0	250710.0	283324.0	342111.3ª
Imports of goods	132505.0	114433.9	124062.3	119888.0	138565.0	153259.0	178445.1	223570.7	271869.6	213886.0	243676.0	
Imports of services	17655.0	17947.5	17819.4	20924.0	24981.0	27145.0	27851.4	34839.1	41851.4	36824.0	39649.0	
Equals: GROSS DOMESTIC PRODUCT	236389.9	233840.7	243970.0	258369.0	272462.0	295052.0	320059.1	364989.2	411728.1	410734.0	434112.0	 449622.8 ^a

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year Series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	2000	2001	2002	400 2005							
	Expenditures	s of the gro	ss domestic	product								
Final consumption expenditure	203920.0	211391.0	235816.0	234645.0								
					269283.6	282322.1	299643.3	319129.5	344713.7	331821.8	334586.3a	340605.9a
Household final	162030.0	155594.0	184263.0	185415.0								
consumption expenditure					215276.0	227944.0	245008.5	264788.7	284506.2	271118.5	273649.9a	283877.5a
NPISHs final consumption												
expenditure												
General government final	41890.0	55797.0	51554.0	49230.0								
consumption expenditure					54014.3	54378.0	54634.9	54486.9	60247.0	60553.9	60814.6a	57485.5a
Individual consumption	19353.2	21248.9										
expenditure												
Collective consumption	22544.2	34567.0										
expenditure												
Gross capital formation	47306.0	44790.0	50663.0	49073.0								
					65246.6	62913.4	67973.1	83083.1	87549.5	86194.8	82509.7a	101223.6a

Data in millions

 ^a Preliminary data based on quarterly accounts.
 ^b Includes direct purchases in domestic market by non-residents
 ^c Includes NPISH final consumption expenditure. Preliminary data based on quarterly accounts.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	2000	2001	2002	400 2005							
Gross fixed capital formation	34195.0	35053.0	40836.0	40898.0								
Changes in inventories	13112.0	9736.0	9827.0	8175.0				•••		82710.0	79640.0ª	
Changes in inventories	10112.0	3730.0	3027.0	0170.0						27244.0	23310.0a	
Acquisitions less disposals of valuables												
Exports of goods and services	105549.0	96916.0	94701.0	87482.0								
					114882.8	130220.4	140868.6	157445.2	147483.0	123610.0	152565.0a	169754.1a
Less: Imports of goods and services	138257.0	127407.0	145337.0	120358.0	166677.5	180403.4	198590.1	230574.0	232462.4	197632.7	220655.4a	251827.7ª
Equals: GROSS DOMESTIC PRODUCT	218519.0	225691.0	235844.0	250842.0	282747.5	295052.3	309894.8	328950.8	345238.7	342061.5	348125.1ª	358678.0ª

^a Preliminary data based on quarterly accounts.

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

Series 400: 1993 SNA, TFYR M	lacedonian D	Denar, Weste	ern calendar	year							Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
GROSS DOMESTIC PRODUCT	236389.0	233841.0	243970.0	258369.0	272462.0	295052.0	320059.0	364989.0	411728.0	410734.0	434112.0	
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												
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
guals: GROSS NATIONAL	233383.0	231071.0	242043.0									
NCOME				254868.0	270500.0	289380.0	318445.4	347940.0	406024.8	407767.0	428233.0	
Plus: Current transfers - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL	266823.0	249814.0	269909.0						•••	•••	***	
DISPOSABLE INCOME	200020.0	210011.0	200000.0	294546.0	309054.0	341612.0	378526.5	409881.4	466294.5	477142.0	512405.0	
ess: Final consumption				20 10 10.0	00000	00.2.0	0.0020.0		.0020		0.2.00.0	
expenditure / Actual final	218986.0	221771.0	242795.0									
consumption	210000.0	221771.0	242733.0	251391.0	267382.0	282322.0	308328.0	342360.6	405486.6	392912.0	404480.0	
Equals: SAVING, GROSS	47837.0	28043.0	27114.0	201001.0	207 302.0	202022.0	300320.0	342300.0	+00+00.0	002012.0	404400.0	
equals. OAVIIVO, OROOO	17007.0	200 10.0	27111.0	43156.0	41672.0	59290.0	70198.4	67520.8	60807.9	84231.0	107925.0	
Plus: Capital transfers - from				10100.0	11072.0	00200.0	70100.1	01020.0	0.0001.0	01201.0	107020.0	
and to the rest of the world, net		•••	•••									
ess: Gross capital formation	52606.0	44618.0	50275.0								•••	
.css. Gross capital formation	02000.0	11010.0	00270.0	49447.0	59902.0	62913.0	68808.9	89927.6	110405.3	107600.0	110790.1	
ess: Acquisitions less				45441.0	00002.0	02010.0	00000.9	03321.0	110-100.0	.07000.0	.107.50.1	
disposals of non-produced												
non-financial assets												
Equals: NET LENDING (+) /												
NET BORROWING (-) OF	-4769.0	-16575.0	-23161.0									
THE NATION	-4709.0	-10070.0	-23101.0	-6291.0	-18230.0	-3623.0	1389.6	-22406.8	-49597.4	-23369.0	-2865.0	
TIL NATION				-0231.0	- 10230.0	-3023.0	1303.0	-22400.0	-43031.4	-20009.0	-2005.0	
	let values: (Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumption	on of fixed o	anital	
ess: Consumption of fixed	33850.0	35480.0	37237.0	. 5.000 1101	Diopo		/ Guring	2. 300 1033	- choumpti	or mada (
apital	00000.0	0.00-00	01201.0	40237.0	42675.0	46003.0	49969.0	62007.0	65421.0	73816.0	74777.0	
Equals: NET NATIONAL	199533.0	195591.0	204806.0	40231.0	42013.0	40003.0	+3303.0	02001.0	05421.0	73010.0	14111.0	
NCOME	199000.0	190091.0	204000.0	214631.0	227825.0	243377.0	268476.4	285933.0	340603.8	333951.0	353456.0	
Equals: NET NATIONAL	232973.0	214334.0	232672.0	214031.0	221025.0	243311.0	200470.4	200900.0	540003.0	0.108001.0	JJJ450.U	
	232913.0	∠14334.0	232012.0	254200.0	266270.0	205600.0	220557.5	247074 4	400072 5	402226.0	427620.0	
DISPOSABLE INCOME	13987.0	-7437.0	-10123.0	254309.0	266379.0	295609.0	328557.5	347874.4	400873.5	403326.0	437628.0	
quals: SAVING, NET	13987.0	-/43/.0	-10123.0	2040.2	4000.0	40007.0	20220 4	FF40.0	4040.4	40445.0	22440.2	
				2919.0	-1003.0	13287.0	20229.4	5513.8	-4613.1	10415.0	33148.0	

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

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year Series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year

93 SNA, TFYR Macedonian Denar, Western calendar year

Data in millions

Series 400: 1993 SNA, 1FYR IV	iaceuoiliaii L	renai, vvesie	on calcilual	yeai							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
Agriculture, hunting, forestry;	ndustries 23770.0	22957.0	24557.0									
Agriculture, hunting, forestry	23755.9	22933.0	24509.1	28649.0	30041.0	30991.0	33530.0	33109.0	41341.0	40162.0	45176.5ª	48029.1ª
Agriculture, hunting and	22524.0	22253.0	23958.0	28622.0	30020.0	30964.0	33483.0	33053.0	41267.0	40083.0		
related service activities				27896.0	29298.0	30236.0	32505.0	32021.0	39788.0	38734.0		
Forestry, logging and related service activities	1232.0	680.0	551.0	726.0	722.0	728.0	978.0	1032.0	1480.0	1349.0	***	***
Fishing	14.1	24.0	47.9	27.1	21.0	27.0	46.0	56.0	74.0	79.0		
Mining and quarrying	1855.8	1312.0	960.5	976.0	1029.0	1397.0	1569.0	2604.0	4350.0	4150.0	77021.1 ^b	82210.6 ^b
Manufacturing	40925.7	39586.8	37925.2	38933.0	38921.0	43627.0	49627.0	64083.0	70634.0	58035.0		
Electricity, gas and water supply	10381.2	10041.4	9146.4	11651.0	10961.0	10028.0	10162.0	9516.0	11159.0	15036.0		
Construction	13360.7	11800.9	11893.0	13366.0		15761.0	17587.0	20835.0	20258.0	21320.0	23391.8ª	28589.6ª
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade,	28864.8	29485.7	31525.5	32627.0	14558.0 39816.0	42894.0	47978.0	52920.0	56222.0	58467.0	86387.5°	90186.9°
repair of motor vehicles, motorcycles and personal and household goods	25401.7	26075.7	27437.6	28006.0	35672.0	38649.0	43268.0	47355.0	50270.0	53384.0		
Hotels and restaurants	3463.1	3410.0	4087.9	4621.0	4144.0	4245.0	4710.0	5565.0	5952.0	5083.0		
Transport, storage and communications Land transport; transport via pipelines, water transport;	21260.9	21694.1	20609.8	20789.0	20374.0	23459.0	26134.0	29017.0	33143.0	32302.0		
air transport; Supporting and auxiliary transport activities; activities of travel agencies	10596.9	9221.1	7553.8	7652.0	7351.0	9495.0	10491.0	12746.0	15857.0	16795.0		
Post and telecommunications	10664.0	12473.0	13056.0	13138.0	13023.0	13964.0	15643.0	16271.0	17286.0	15507.0		
Financial intermediation; real estate, renting and business	25273.2	26355.2	26387.0	33085.0	36284.0	36469.0	40061.0	47509.0	57072.0	E6242.0		
activities Financial intermediation	7342.2	7420.0	7427.0							56343.0	***	•••
Real estate, renting and	17930.6	18935.0	18960.1	5426.0	6742.0	7412.0	8785.0	10619.0	11090.0	10547.0		
business activities Public administration and defence; compulsory social	14333.0	14444.6	16145.1	27659.0	29542.0	29057.0	31276.0	36890.0	45982.0	45795.0		
security Education; health and social	00400.0	00005.0	00000	16984.0	17874.0	20760.0	21141.0	22757.0	26677.0	29864.0		
work; other community, social and personal services	22469.8	22285.9	23602.6	24794.0	25503.0	26065.0	28537.0	31128.0	36592.0	43266.0		
Education	8265.9	8048.0	8688.3	9433.0	9907.0	10246.0	10811.0	11329.0	12467.0	14234.0	***	***
Health and social work	8987.1	8690.0	9361.2	9889.0	9642.0	9664.0	10602.0	12304.0	13577.0	15736.0		
Other community, social and personal services Private households with	5218.5	5548.0	5553.1	5472.0	5954.0	6155.0	7124.0	7495.0	10548.0	13296.0		
employed persons Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	202496.9	199967.5	202752.2	 221852.0	 235361.0	 251452.0	 276324.0	313478.0	 357450.0	358945.0	 381148.0	 391633.3ª
services indirectly measured (FISIM)	5153.0	4737.8	4160.0									
Plus: Taxes less Subsidies on products	39046.0	38611.0	45378.1	36517.0	37100.9	43600.0	43735.0	51511.0	54278.0	51789.0	52964.0	57989.6ª
Plus: Taxes on products	39046.0	38611.0	45378.1	36521.0	37104.4	44086.0	44741.0	52426.0	56723.0	54935.0	57331.0	
Less: Subsidies on products				4.0	3.5	486.0	1006.0	915.0	2445.0	3146.0	4367.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								-
Equals: GROSS DOMESTIC PRODUCT	236389.9	233840.6	243970.3	258369.0	272462.0	295052.0	320059.0	364989.0	411728.0	410734.0	434112.0	449622.8ª
Memorandum Item: FISIM, if distributed to uses				3797.0	4720.2	5933.0	3079.9	3360.4	3992.4			

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

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
400 1999	2000		300 2002	2005							
			25748.7	30473.3							
			25700.0	30888.2	30991.2	32464.9	31507.8	33292.6	34175.5	35609.9a	36526.9
			20.00.0	30450.5							
			25036.5	29796.2					•••		
-			663.5								
			003.3	654.3							
<u>.</u>			48.7							•••	
			1104.0								
 b			1104.0	980.1	55052 4	56464.7	63606.0	65133 1	58158 Q	58036 5ª	62342.1
-			39139.8		55052.4	30404.7	03000.9	05133.1	36136.9	30930.3	02342.1
			9988 0		***	***	***	***		•••	
			0000.0	10598.4							
=			13472.0		•••	***	•••	•••		•••	••
	•••			15810.2	15760.5	16512.8	17063.0	16125.2	16835.1	17192.3ª	19878.6
			32406.8								
c				34662.6 58624.0	66352.7	70596.2	76322.8	82887.6	85064.1	87900.1ª	92415.6
				20110 1							
			***	4544.5							
-			20700.0		***	***	***	***	***		
				19795.4							
			0400.0								
			8180.0	7567.1							
=			12520.0								
				12228.3							
			25500.4	38045.3							
	400 1999 Industries	400 1999 2000 Industries	400 1999 2000 Industries	400 1999 2000 2002 Industries 25748.7 25700.0 25036.5 663.5 48.7 48.7 1184.0 39139.8 9988.0 13472.0 32406.8	400 1999 2000 2002 2005 Industries 25748.7 30473.3 30888.2 25700.0 30450.5 25036.5 29796.2 663.5 654.3 48.7 22.8 1184.0 980.1 52647.6 39139.8 41448.4 9988.0 10598.4 13472.0 14122.8 15810.2 32406.8 34662.6 58624.0 30118.1 4544.5 20700.0 19795.4 12520.0 12228.3	## Audio	Mathematical Property of the Content of the Conte	## 199	Main Main	Industries 25748.7 30473.3 30888.2 30991.2 32464.9 31507.8 33292.6 34175.5 30450.5 29796.2 3048.7 22.8 39139.8 41448.4 3998.0 10598.4 31472.0 113472.0 30462.6 36635.7 30682.7 307567.1 307675.1 312520.0 12228.3	Mathematical Mat

 ^a Preliminary data based on quarterly accounts.
 ^b Includes Manufacturing, and Electricity, gas and water supply. Preliminary data based on quarterly accounts.
 ^c Includes Transport, storage and communications. Preliminary data based on quarterly accounts.
 ^d Includes financial intermediation services indirectly measured (FISIM).

	2000	2001	2002 2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	400 1999	2000	300 2002	2005							
Financial intermediation											
				6089.0							
Real estate, renting and					•••	***	***	***	***		
business activities				31956.2	•••						
Public administration and			1754				•••				
defence; compulsory social security				16928.3							
Education; health and social			2364		***					•••	
work; other community, social				24972.5							
and personal services Education				***							
Education				9590.7							

Health and social work											
				9554.6							
Other community, social and							•••	***			
personal services				5827.2							
Private households with				•••							
employed persons											
Equals: VALUE ADDED,			20932		•••	•••	•••	•••	•••	•••	
GROSS, in basic prices				232027.1							
				242036.4	251451.9	264010.9	279545.5	293123.1	292712.8	298620.4ª	310593.8 ^a
Less: Financial intermediation services indirectly measured			4110).1 4271.0							
(FISIM)				4271.0							
Plus: Taxes less Subsidies on			45629	0.9							
products				38298.5							
Plus: Taxes on products			45633	40306.5	43600.4	45991.7	49590.3	52330.6	49160.0	49194.9ª	47993.7ª
Plus. Taxes on products			43030	38302.2							
Less: Subsidies on products			3	3.5							
				3.7							
Equals: GROSS DOMESTIC			250842	2.0	•••		•••	•••	•••	•••	•••
PRODUCT			230042	270325.6							
				282747.5	295052.3	309894.8	328950.8	345238.7	342061.5	348125.1a	358678.0a
Memorandum Item: FISIM, if distributed to uses	5755.0	7044.0									

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

Series 400: 1993 SNA, TFYR	Macedonian [Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
	Industries											
Agriculture, forestry and fishing Crop and animal production hunting and related service										39825.0	43739.0	
activities	_									38377.0	42261.0	
Forestry and logging	_									1369.0	1407.0	
Fishing and aquaculture Manufacturing, mining and quarrying and other industrial activities	-									79.0	71.0	
Mining and quarrying	_									4149.0	6662.0	

 ^a Preliminary data based on quarterly accounts.
 ^b Includes Manufacturing, and Electricity, gas and water supply.
 ^c Includes Transport, storage and communications.
 ^d Includes financial intermediation services indirectly measured (FISIM).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries										400		
Manufacturing										57628.0	54756.0	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,										12454.0	16021.0	
waste management and remediation activities										4123.0	4363.0	
Construction										21361.0	23902.0	
Wholesale and retail trade, ransportation and storage, accommodation and food												
Service activities Wholesale and retail trade; repair of motor vehicles and												
motorcycles										52889.0	57012.0	
Transportation and storage Accommodation and food service activities										16173.0	15224.0	
nformation and communication										5426.0 18488.0	4940.0 18424.0	
Financial and insurance activities										10541.0	9838.0	
Real estate activities										28932.0	30491.0	
Professional, scientific, echnical, administrative and support service activities												
Professional, scientific and technical activities										8436.0	10120.0	
Administrative and support service activities										6009.0	5631.0	
Public administration and lefence, education, human lealth and social work												
Public administration and											•••	
defence; compulsory social security										29689.0	35922.0	
Education Human health and social										14250.0	15315.0	
work activities										15233.0	15526.0	
Other service activities Arts, entertainment and												
recreation Other service activities										9535.0 3804.0	9529.0 3386.0	
Private households with employed persons										3004.0	347.0	
equals: VALUE ADDED, GROSS, at basic prices										358945.0	381148.0	
ess: Financial intermediation ervices indirectly measured FISIM)												
Plus: Taxes less Subsidies on roducts										51789.0	52964.0	
Plus: Taxes on products										54935.0	57331.0	
Less: Subsidies on products										3146.0	4367.0	
Equals: GROSS DOMESTIC PRODUCT										410734.0	434112.0	

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

Series 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calendai	year							Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries										400		
Output, at basic prices ess: Intermediate										710474.0	787894.0	
onsumption, at purchaser's										351528.0	406746.0	
quals: VALUE ADDED, ROSS, at basic prices										358945.0	381148.0	
ompensation of employees axes on production and										157849.0	168899.0	
nports, less Subsidies Taxes on production and										52574.0	53759.0	
imports										55778.0	58264.0	
Taxes on products										54935.0	57331.0	
Other taxes on production										843.0	933.0	
Less: Subsidies										3204.0	4505.0	
Subsidies on products Other subsidies on										3146.0	4367.0	
production PERATING SURPLUS, ROSS										58.0 200311.0	138.0 211454.0	
IXED INCOME, GROSS										200311.0		
ess: Consumption of fixed apital										73816.0	74777.0	
PERATING SURPLUS, NET C										126495.0	136677.0	
IXED INCOME, NET											***	
ross capital formation										106378.0	110790.1	
Gross fixed capital formation										81872.0	82968.0	
Changes in inventories Acquisitions less disposals of valuables										24506.0	27822.2	
mployment (average, in 1000 ersons)										 551.0	559.0	

 $^{^{\}rm a}$ Refers to all taxes on production and imports less subsidies for the total economy. $^{\rm b}$ Includes Mixed Income, Gross. $^{\rm c}$ 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, TFYR I	Macedonian	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		-
Output, at basic prices Less: Intermediate	-									74529.0	82016.0	
consumption, at purchaser's prices	-									34703.0	38276.0	
Equals: VALUE ADDED, GROSS, at basic prices	-									39826.0	43739.0	
Compensation of employees	•									3331.0	3041.0	
Taxes on production and imports, less Subsidies										4.0	8.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Taxes on production and imports										4.0	8.0	
Taxes on products												
Other taxes on production										4.0	8.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a										36490.0	40690.0	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital										3483.0	3761.0	
OPERATING SURPLUS, NET b										33007.0	36929.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										3039.0	2356.2	
Changes in inventories										•••		
Acquisitions less disposals of valuables												
Employment (average, in 1000 persons)										60.0	61.0	

^a Includes Mixed Income, Gross. ^b 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 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calendaı	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										71896.0	79148.0	
consumption, at purchaser's prices										33519.0	36887.0	
Equals: VALUE ADDED, GROSS, at basic prices										38377.0	42261.0	
Compensation of employees Taxes on production and										2399.0	2130.0	
imports, less Subsidies Taxes on production and										4.0	8.0	
imports										4.0	8.0	
Taxes on products												
Other taxes on production										4.0	8.0	
Less: Subsidies OPERATING SURPLUS, GROSS a										35974.0	 40123.0	
MIXED INCOME, GROSS												
Less: Consumption of fixed capital										3254.0	3531.0	
OPERATING SURPLUS, NET b										32720.0	36592.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										2854.9	2292.2	
Changes in inventories												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Acquisitions less disposals of valuables												
Employment (average, in 1000 persons)										57.0	57.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

Table 2.6 Output, gross value added and fixed assets by industries at current prices (ISIC Rev. 4) Forestry and logging (02)

Series 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										2474.0	2696.0	
consumption, at purchaser's prices Equals: VALUE ADDED,										1105.0	1289.0	
GROSS, at basic prices										1369.0	1407.0	
Compensation of employees Taxes on production and imports, less Subsidies										909.0	878.0	
OPERATING SURPLUS, GROSS ^a										460.0	529.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital										223.0	220.0	
OPERATING SURPLUS, NET b										237.0	309.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										177.3	64.0	
Changes in inventories Acquisitions less disposals of valuables												
Employment (average, in 1000 persons)										3.0	4.0	

^a Includes Mixed Income, Gross. ^b 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 400: 1993 SNA, TFYR I	Macedonian	Denar, West	ern calenda	r year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										159.0	172.0	
consumption, at purchaser's prices	-									79.0	101.0	
Equals: VALUE ADDED, GROSS, at basic prices	-									79.0	71.0	
Compensation of employees Taxes on production and imports, less Subsidies	-									23.0	33.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
OPERATING SURPLUS, GROSS a										56.0	38.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										6.0	9.0	
OPERATING SURPLUS, NET b										50.0	29.0	
MIXED INCOME, NET												
Gross capital formation										***		
Gross fixed capital formation										6.8	0.0	
Changes in inventories Acquisitions less disposals												
of valuables												
Employment (average, in 1000 persons)										0.0	0.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 400: 1993 SNA, TFYR M	acedonian	Denar, West	ern calenda	year							Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										8058.0	11345.0	
consumption, at purchaser's prices Equals: VALUE ADDED,										3909.0	4682.0	
GROSS, at basic prices										4149.0	6662.0	
Compensation of employees Taxes on production and mports, less Subsidies										1549.0	1614.0	
OPERATING SURPLUS, GROSS a										2600.0	5048.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital										629.0	713.0	
OPERATING SURPLUS, NET b										1971.0	4335.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										440.8	626.5	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)										4.0	105.0	

^a Includes Mixed Income, Gross. ^b 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 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calendar	acedonian Denar, Western calendar year										
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series										400				
Output, at basic prices Less: Intermediate										161140.0	196027.0			
consumption, at purchaser's prices										103512.0	141270.0			
Equals: VALUE ADDED, GROSS, at basic prices										57628.0	54756.0			
Compensation of employees Taxes on production and										27612.0	28968.0			
mports, less Subsidies Taxes on production and										17.0	20.0			
imports										17.0	20.0			
Taxes on products														
Other taxes on production										17.0	20.0			
Less: Subsidies DPERATING SURPLUS, GROSS a										29999.0	 25769.0			
MIXED INCOME, GROSS														
ess: Consumption of fixed apital										9848.0	9089.0			
DPERATING SURPLUS, NET b										20152.0	16680.0			
MIXED INCOME, NET														
Gross capital formation														
Gross fixed capital formation										14514.1	10327.5			
Changes in inventories Acquisitions less disposals														
of valuables Employment (average, in 1000														
persons)										111.0	105.0			

^a Includes Mixed Income, Gross. ^b 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 400: 1993 SNA, TFYR	Macedonian	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate consumption, at purchaser's	_									36423.0	46361.0	
prices Equals: VALUE ADDED,	=									23970.0	30339.0	
GROSS, at basic prices	-									12454.0	16021.0	
Compensation of employees Taxes on production and	=									6197.0	5816.0	
imports, less Subsidies OPERATING SURPLUS,	-											
GROSS	a -									6257.0	10205.0	
MIXED INCOME, GROSS Less: Consumption of fixed	_											
capital	_									6790.0	8757.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
OPERATING SURPLUS, NET b										-533.0	1448.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										7309.6	7079.3	
Changes in inventories Acquisitions less disposals												
of valuables												
Employment (average, in 1000 persons)										8.0	8.0	

^a 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 400: 1993 SNA, TFYR M	acedonian l	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate consumption, at purchaser's										6163.0	6959.0	
prices Equals: VALUE ADDED,										2041.0	2596.0	
GROSS, at basic prices										4123.0	4363.0	
Compensation of employees Taxes on production and										2979.0	2982.0	
imports, less Subsidies OPERATING SURPLUS, GROSS a										1144.0	1381.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										1472.0	1697.0	
OPERATING SURPLUS, NET b										-328.0	-316.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										2067.2	4436.3	
Changes in inventories Acquisitions less disposals												
of valuables												
Employment (average, in 1000 persons)										9.0	9.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

^b 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 400: 1993 SNA, TFYR Ma	acedonian l	Denar, West	ern calendar	year							Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										56179.0	60066.0	
consumption, at purchaser's prices										34819.0	36164.0	
Equals: VALUE ADDED, GROSS, at basic prices										21361.0	23902.0	
Compensation of employees Taxes on production and										9830.0	9613.0	
mports, less Subsidies Taxes on production and										2.0	2.0	
imports										2.0	2.0	
Taxes on products										2.0	2.0	
Other taxes on production Less: Subsidies										2.0	2.0	
OPERATING SURPLUS, GROSS										11529.0	14287.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
apital										1795.0	1752.0	
DPERATING SURPLUS, NET b										9734.0	12535.0	
MIXED INCOME, NET											***	
Gross capital formation												
Gross fixed capital formation Changes in inventories										24494.6	28769.4	
Acquisitions less disposals of valuables												
Employment (average, in 1000 persons)										35.0	36.0	

^a 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 400: 1993 SNA, TFYR N	Macedonian	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate consumption, at purchaser's										85909.0	86645.0	
prices										33019.0	29633.0	
Equals: VALUE ADDED, GROSS, at basic prices										52889.0	57012.0	
Compensation of employees										19832.0	21550.0	
Taxes on production and imports, less Subsidies										34.0	47.0	
Taxes on production and imports										34.0	47.0	
Taxes on products												
Other taxes on production										34.0	47.0	

^b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Less: Subsidies OPERATING SURPLUS,												
GROSS a										33023.0	35415.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										7100.0	5450.0	
OPERATING SURPLUS, NET b										25923.0	29965.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										6286.3	8057.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)										101.0	103.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										38677.0	45913.0	
consumption, at purchaser's prices										22504.0	30689.0	
Equals: VALUE ADDED, GROSS, at basic prices										16173.0	15224.0	
Compensation of employees										8528.0	8803.0	
Taxes on production and imports, less Subsidies										9.0	10.0	
Taxes on production and imports										9.0	10.0	
Taxes on products												
Other taxes on production										9.0	10.0	
Less: Subsidies OPERATING SURPLUS,										***		
GROSS a										7636.0	6411.0	
MIXED INCOME, GROSS Less: Consumption of fixed											•••	
capital										4820.0	4137.0	
OPERATING SURPLUS, NET b										2816.0	2274.0	
MIXED INCOME, NET												
Gross capital formation										***	***	
Gross fixed capital formation										2123.9	3103.6	
Changes in inventories Acquisitions less disposals												
of valuables												
Employment (average, in 1000 persons)										30.0	32.0	

^a Includes Mixed Income, Gross. ^b 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 Output, at basic prices Less: Intermediate consumption, at purchaser's prices Equals: VALUE ADDED, GROSS, at basic prices	000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Output, at basic prices Less: Intermediate consumption, at purchaser's prices Equals: VALUE ADDED,										400		
Less: Intermediate consumption, at purchaser's prices Equals: VALUE ADDED,												
prices Equals: VALUE ADDED,										10772.0	10409.0	
										5346.0	5469.0	
										5426.0	4940.0	
Compensation of employees Taxes on production and										3646.0	3630.0	
imports, less Subsidies Taxes on production and										14.0	14.0	
imports										14.0	14.0	
Taxes on products												
Other taxes on production										14.0	14.0	
Less: Subsidies OPERATING SURPLUS, GROSS a										 1766.0		
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										746.0	713.0	
OPERATING SURPLUS, NET b										1020.0	583.0	
MIXED INCOME, NET										***		
Gross capital formation												
Gross fixed capital formation										2600.4	1059.5	
Changes in inventories Acquisitions less disposals of valuables										***	***	
Employment (average, in 1000 persons)										18.0	19.0	

^a 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 400: 1993 SNA, TFYR	Macedonian	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate	_									32179.0	31851.0	
consumption, at purchaser's prices Equals: VALUE ADDED,	<u>-</u>									13691.0	13427.0	
GROSS, at basic prices	-									18488.0	18424.0	
Compensation of employees Taxes on production and	-									5963.0	5705.0	
imports, less Subsidies OPERATING SURPLUS,	-											
	a -									12524.0	12719.0	
MIXED INCOME, GROSS Less: Consumption of fixed	_											
capital	≡									7382.0	7367.0	

^b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
OPERATING SURPLUS, NET b										5142.0	5351.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										6792.9	5449.4	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)										9.0	10.0	

^a Includes Mixed Income, Gross.

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, TFYR M	acedonian	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate consumption, at purchaser's										18802.0	19092.0	
prices										8261.0	9254.0	
Equals: VALUE ADDED, GROSS, at basic prices										10541.0	9838.0	
Compensation of employees Taxes on production and										5963.0	6090.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS a										4578.0	3748.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										1709.0	1645.0	
OPERATING SURPLUS, NET b										2869.0	2103.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										2304.9	1889.8	
Changes in inventories												
Acquisitions less disposals of valuables												
Employment (average, in 1000 persons)										9.0	9.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

^b 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 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										39578.0	42312.0	
consumption, at purchaser's prices Equals: VALUE ADDED,										10646.0	11821.0	
GROSS, at basic prices										28932.0	30491.0	
Compensation of employees Taxes on production and										768.0	799.0	
imports, less Subsidies OPERATING SURPLUS, GROSS a										28164.0	29692.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										15261.0	15502.0	
OPERATING SURPLUS, NET b										12903.0	14190.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										290.0	276.6	
Changes in inventories Acquisitions less disposals											***	
of valuables Employment (average, in 1000												
persons)										2.0	2.0	

^a Includes Mixed Income, Gross. ^b 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 400 : 1993 SNA, TFYR M	acedonian I	acedonian Denar, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series										400				
Output, at basic prices Less: Intermediate consumption, at purchaser's										18665.0	19926.0			
prices Equals: VALUE ADDED,										10229.0	9805.0			
GROSS, at basic prices										8436.0	10121.0			
Compensation of employees Taxes on production and										4053.0	5048.0			
imports, less Subsidies Taxes on production and										121.0	150.0			
imports										121.0	150.0			
Taxes on products														
Other taxes on production										121.0	150.0			
Less: Subsidies OPERATING SURPLUS,														
GROSS a										4262.0	4923.0			
MIXED INCOME, GROSS Less: Consumption of fixed														
capital										807.0	1077.0			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
OPERATING SURPLUS, NET b										3455.0	3846.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										258.0	114.8	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000 persons)										13.0	15.0	

^a 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 400: 1993 SNA, TFYR M	acedonian l	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate consumption, at purchaser's										9676.0	10509.0	
prices										3668.0	4878.0	
Equals: VALUE ADDED, GROSS, at basic prices										6009.0	5631.0	
Compensation of employees										3931.0	4543.0	
Taxes on production and imports, less Subsidies											1.0	
Taxes on products											1.0	
Other taxes on production OPERATING SURPLUS,											1.0	
GROSS a										2074.0	1087.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										568.0	717.0	
OPERATING SURPLUS, NET b										1506.0	370.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										205.6	441.6	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)										14.0	15.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

^b 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 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										48882.0	51840.0	
consumption, at purchaser's prices Equals: VALUE ADDED,										19193.0	15918.0	
GROSS, at basic prices										29689.0	35922.0	
Compensation of employees Taxes on production and imports, less Subsidies										24967.0	30778.0	
OPERATING SURPLUS, GROSS a										4722.0	5144.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital										 4730.0	 5148.0	
OPERATING SURPLUS, NET b										-8.0	-4.0	
MIXED INCOME, NET										•••		
Gross capital formation												
Gross fixed capital formation										5553.3	6340.6	
Changes in inventories Acquisitions less disposals										•••	***	
of valuables Employment (average, in 1000												
persons)										43.0	45.0	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

Series 400: 1993 SNA, TFYR M	lacedonian	Denar, West	ern calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate consumption, at purchaser's										20410.0	21838.0	
prices Equals: VALUE ADDED,										6160.0	6523.0	
GROSS, at basic prices										14250.0	15315.0	
Compensation of employees Taxes on production and imports, less Subsidies										12187.0	13125.0	
OPERATING SURPLUS, GROSS a										2062.0	2190.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										1448.0	1686.0	
OPERATING SURPLUS, NET b										614.0	504.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										1286.3	1389.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Changes in inventories Acquisitions less disposals										•••		
of valuables Employment (average, in 1000 persons)										33.0	35.0	

^a 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 400: 1993 SNA, TFYR Ma	acedonian	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate										23498.0	24513.0	
consumption, at purchaser's prices Equals: VALUE ADDED,										8265.0	8988.0	
GROSS, at basic prices										15233.0	15525.0	
Compensation of employees Taxes on production and										11663.0	11978.0	
imports, less Subsidies OPERATING SURPLUS, GROSS a										3570.0	3547.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										2623.0	2883.0	
OPERATING SURPLUS, NET b										948.0	664.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation										948.8	885.9	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)										33.0	33.0	

^a 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 400: 1993 SNA, TFYR N	Macedonian	Denar, West	ern calenda	r year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Output, at basic prices Less: Intermediate	-									13780.0	13553.0	
consumption, at purchaser's prices	<u>.</u>									4246.0	4024.0	
Equals: VALUE ADDED, GROSS, at basic prices	-									9535.0	9529.0	
Compensation of employees	÷									2733.0	2911.0	

^b Includes Mixed Income, Net.

b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Taxes on production and imports, less Subsidies										1.0	3.0	
Taxes on production and imports										1.0	3.0	
Taxes on products												
Other taxes on production										1.0	3.0	
Less: Subsidies OPERATING SURPLUS,												
GROSS a										6801.0	6615.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital										2230.0	2305.0	
OPERATING SURPLUS, NET b										4571.0	4310.0	
MIXED INCOME, NET												
Gross capital formation										•••		
Gross fixed capital formation										1265.1	323.7	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000										***	•••	
persons)										9.0	8.0	

^a Includes Mixed Income, Gross. ^b 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)

eries 400: 1993 SNA, TFYR Ma	acedonian	Denar, West		Data	in millio							
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries										400		
Output, at basic prices ess: Intermediate										7154.0	6372.0	
onsumption, at purchaser's rices quals: VALUE ADDED,										3351.0	2986.0	
ROSS, at basic prices										3804.0	3386.0	
ompensation of employees										2116.0	1905.0	
ixes on production and iports, less Subsidies										75.0	86.0	
Taxes on production and										70.0		
imports										75.0	86.0	
Taxes on products										***		
Other taxes on production										75.0	86.0	
Less: Subsidies												
PERATING SURPLUS, ROSS a										1613.0	1395.0	
										1013.0	1393.0	
IXED INCOME, GROSS ess: Consumption of fixed												
pital										375.0	378.0	
PERATING SURPLUS, NET b										1238.0	1017.0	
XED INCOME, NET												
ross capital formation												
Gross fixed capital formation										90.9	41.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000 persons)											11.0	

^a 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 400: 1993 SNA, TFYR M	lacedonian	Denar, West	ern calendaı	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series											400	
Output, at basic prices Less: Intermediate consumption, at purchaser's prices											347.0	
Equals: VALUE ADDED, GROSS, at basic prices											347.0	
Compensation of employees Taxes on production and imports, less Subsidies												
OPERATING SURPLUS, GROSS a											347.0	
MIXED INCOME, GROSS Less: Consumption of fixed capital												
OPERATING SURPLUS, NET b											347.0	
MIXED INCOME, NET												
Gross capital formation Employment (average, in 1000												
persons)											10.0	

^a Includes Mixed Income, Gross.

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

Series 300: 1993 SNA, TFYR M Series 400: 1993 SNA, TFYR M		,		•							Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
ı	ndividual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic	50649.0	51436.0	61513.2									
beverages				67157.7	67800.6	74368.6	78569.4	87038.2	107534.6	101469.7	106396.0	
Alcoholic beverages, tobacco	8721.8	8430.1	7520.0									
and narcotics				7360.1	6918.0	7521.8	8993.5	9483.4	10910.4	10564.6	10972.0	
Clothing and footwear	9114.6	8858.8	11445.4									
9				11975.8	12292.8	13367.2	15315.6	16192.8	18804.2	16778.4	16247.0	
Housing, water, electricity, gas	29966.6	28529.2	33784.6									
and other fuels				43547.3	46791.9	43400.4	46786.6	51446.6	59982.3	61644.0	59964.0	
Furnishings, household												
equipment and routine	6364.6	5979.7	8132.7									
maintenance of the house				7696.0	8027.9	9395.7	12955.8	14674.2	17771.3	15503.6	13550.0	
Health	6021.6	4538.2	4734.5									
				4361.0	4312.4	4586.4	4447.0	5864.1	7111.1	8224.6	8169.0	

^b Includes Mixed Income, Net.

^b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
Transport	24472.1	18719.2	20986.6	17048.3	21610.7	21778.2	26016.3	30236.9	32095.6	27355.7	33431.0	
Communication	8508.3	7682.3	10699.7	13537.6	14971.7	15936.8	16973.9	17685.4	20590.5	18199.4	18511.0	
Recreation and culture	5890.7	5349.4	5495.9	4941.4	5431.2	6314.7	7952.5	8760.8	9345.3	9383.9	8063.0	
Education	1736.8	1749.8	1889.6									
Restaurants and hotels	8909.7	7216.3	6977.3	2181.0 5261.9	2852.8 6708.8	3567.2 8251.2	3843.2 9399.2	4543.9	5010.6	5613.3	5394.0 12344.0	
Miscellaneous goods and	11936.9	10588.0	10343.4					10476.2	13050.9	12371.2		
services Equals: Household final				9837.4	11797.4	10245.7	14983.1	16822.5	19914.1	21001.6	22231.0	
consumption expenditure in domestic market	172292.6	159077.0	183522.9	194905.5	209516.1	223808.0ª	246236.1	273224.9	322120.8	308109.7	315271.0	
Plus: Direct purchases abroad by residents	2258.6	2620.3	2882.6	2590.2	2693.7	3059.7	3438.2	4521.3	5666.8	3490.7	3378.0	
Less: Direct purchases in domestic market by non-residents	7077.0	4572.1	4399.3	4052.1	3964.6	4065.2	2876.2	3445.6	2807.2	4735.1	6104.6	
Equals: Household final consumption expenditure	167474.2	157125.1	182006.2	197496.0	212209.0	226868.0 ^a	249674.0	277747.0	327788.0	311600.0	318649.0	
	Individual co											
Housing		 	expenditure	e or non-pro	iit iiistitutio	nis serving	nousenoia	s (NPISHS)				
Health				74.7	74.1	79.9	68.3	63.2	105.2	75.4		
Recreation and culture				•••		•••					•••	
Education				41.2	-69.0	-689.1	-1079.4	435.7	489.9	488.3	•••	
Social protection				8.9	12.0	11.1	10.6	7.7	8.7	14.3		
Other services				136.5	137.0	125.4	132.4	101.8	186.7	127.7		
				1247.0	1496.6	1524.6	1477.2	1502.8	1820.4	2069.9		
Equals: NPISHs final consumption expenditure	1413.6	1498.4	1774.0	1530.8ª	1674.0ª	1076.3ª	635.0 ^a	2133.3ª	2610.9	2775.6	2874.9	
ı	Individual co	nsumption	expenditur	e of general	governmer	nt						
Housing		·	·	-	-							
Health					12272.0	12000 0	12620 1	10549.4	12070 1	12070 4	14577.0	
Recreation and culture				12923.3	13373.8	12808.8	13638.1	12548.4	13870.1	13870.4	14577.8	
Education										1946.9	2283.6	
Social protection		***	***	9506.0	9631.7	9961.7	10829.9	11305.6	13423.3	14597.0	16214.5	
Equals: Individual consumption expenditure of general	19821.7	21866.0	21042.0	788.2	715.5	775.3	870.0	1744.4	2024.6	2294.0	2125.1	
government Equals: Total actual individual	188709.5	180489.5	204822.1	23217.5	23721.0	23545.8	25338.1	25598.3	29318.0	32708.2	35201.0	
consumption	.00.00.0	.00-100.0	_0101	222243.9	237604.8	251489.8	275647.3	305477.8	359716.6	347084.2	356725.0	

^a Discrepancy between components and total as one or more components have not been revised. ^b Includes direct purchases in domestic market by non-residents

Data in millions

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year Series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
Output, at basic prices (otherwise, please specify) Less: Financial intermediation	I. Production a 476260.0	473607.0		456850.0	496317.0	533780.0	596812.0	674692.0	782489.5	710474.0	787894.0	
services indirectly measured (only to be deducted if FISIM is not distributed to uses)	5153.0	4738.0	4160.0	***								
Plus: Taxes less Subsidies on products	39045.0	38611.0	45378.0	36516.0	37101.0	43600.0	43735.0	51511.0	54278.0	51789.0	52964.0	
Plus: Taxes on products	39045.0	38611.0	45378.0	36520.0	37105.0	44086.0	44741.0	52426.0	56723.0	54935.0	57331.0	
Less: Subsidies on products	-			4.0	4.0	486.0	1006.0	915.0	2445.0	3146.0	4367.0	
	I. Production											
ntermediate consumption, at purchaser's prices	_	239766.0	235004.0	234997.0	260954.0	282328.0	320490.0	361217.0	425038.7	351528.0	406746.0	
PROSS DOMESTIC PRODUCT	236389.0	233841.0	243970.0	258369.0	272462.0	295052.0	320059.0	364988.0	411728.0	410734.0	434112.0	
ess: Consumption of fixed capital	33850.0	35480.0	37237.0	45137.0	48459.0	51939.0	49969.0	62007.0	65421.0	73816.0	74777.0	
NET DOMESTIC PRODUCT	202539.0	198361.0	206733.0	213230.0	224003.0	243114.0	270091.0	302983.0	346307.0	336918.0	359335.0	
	II.1.1 Genera			t - Resource	es							
ROSS DOMESTIC RODUCT	236389.0	233841.0	243970.0	258369.0	272462.0	295052.0	320059.0	364989.0	411728.0	410734.0	434112.0	
compensation of employees	II.1.1 Genera 110269.0	tion of inco 107259.0		t - Uses								
axes on production and	32722.0	36256.0	44033.0	113519.0	111022.0	110382.0	124568.0	123942.0	143541.0	157849.0	168899.0	
nports, less Subsidies Taxes on production and	39620.0	39094.0	45926.0	34968.0	35691.0	43925.0	44153.0	51935.0	55007.0	52574.0	53759.0	
imports	=			37067.0	37814.0	44426.0	45173.0	52986.0	57509.0	55778.0	58264.0	
Taxes on products	39045.0	38611.0	45378.0	36520.0	37105.0	44086.0	44741.0	52426.0	56723.0	54935.0	57331.0	
Other taxes on production	=	483.0	548.0	547.0	709.0	340.0	432.0	560.0	786.0	843.0	933.0	
Less: Subsidies	6898.0	2838.0	1894.0	2099.0	2123.0	502.0	1020.0	1051.0	2502.0	3204.0	4505.0	
Subsidies on products	- 0000			4.0	4.0	486.0	1006.0	915.0	2445.0	3146.0	4367.0	
Other subsidies on production	6898.0	2838.0	1894.0	2095.0	2119.0	16.0	14.0	136.0	57.0	58.0	138.0	
OPERATING SURPLUS, GROSS	° 93397.0 -	90325.0	91799.0	109882.0°	125749.0°	140745.0°	151338.0°	189112.0°	213180.0°	200311.0°	211454.0	
MIXED INCOME, GROSS												
	II.1.2 Allocat	ion of prima	•	account - Re	esources							
PERATING SURPLUS, GROSS	-											
MIXED INCOME, GROSS												
Compensation of employees												
axes on production and mports, less Subsidies												
Taxes on production and imports		•••	***									
Taxes on products												
Other taxes on production	 -											
Less: Subsidies	- -											
Subsidies on products												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300			400								
Other subsidies on												
production Property income	-											
Toperty income												
	II.1.2 Allocat	ion of prima	ary income	account - Us	ses							
Property income		٠										
GROSS NATIONAL INCOME	233383.0	231071.0	242043.0									
	-			254868.2	270500.3	289379.7	318445.4	347940.0	406024.8	407080.6		
GROSS NATIONAL INCOME	II.2 Seconda 233383.0	ry distributi 231071.0		ne account	Resources	3						
	-			254868.2	270500.3	289379.7	318445.4	347940.0	406024.8	407080.6		
Current taxes on income, wealth, etc.		•••	•••									
Social contributions												
Social benefits other than		***		•••		***	•••				•••	
social transfers in kind	-											
Other current transfers												
	2 Caassade	mı dintelleri	on of least			***						
Current taxes on income, vealth, etc.	II.2 Seconda	ry distributi 	on of incor	ne account	· uses	***						
Social contributions						***						
Social benefits other than	-		***			•••					•••	
social transfers in kind	-	•••	***									
Other current transfers						***						
BROSS DISPOSABLE NCOME	266823.0	249814.0	269909.0	294546.3	309054.5	341611.9	378526.5	409881.4	466294.5	477142.0	512405.0	
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME		249814.0		294546.3	309054.5	341611.9	378526.5	409881.4	466294.5	477142.0	512405.0	
Adjustment for the change in net equity of households on pension funds												
					•••				•••	•••	•••	
Final consumption expenditure	II.4.1 Use of 218985.8		242795.1	251390.5	267382.5	282322.1	308328.0	342360.6	405486.6	392911.7		
Individual consumption expenditure	d 195786.5	185653.6	209221.5	222243.9	237604.8	251489.8	275647.3	305477.8	359716.2	347084.2	356725.0	
Collective consumption expenditure	23199.3	36117.0	33573.6	29146.6	29777.7	30832.3	32680.7	36882.8	45770.1	45827.5		
Adjustment for the change in	-											
net equity of households on pension funds												
SAVING, GROSS	47837.0	28043.0	27114.0									
	-			43155.7	41672.0	59289.8	70198.4	67520.8	60807.9	84231.0		
SAVING, GROSS	III.1 Capital a 47837.0	28043.0	nanges in li 27114.0	abilities and	1 net worth 41672.0	59289.8	70198.4	67520.8	60807.9	84231.0		
Capital transfers, receivable	-			.0100.7	37 2.0	33200.0	. 5 100.4	5. 525.0	00001.0	5.201.0	•••	
ess payable Capital transfers, receivable	-											
Less: Capital transfers, payable												
quals: CHANGES IN NET VORTH DUE TO SAVING	.					•••						
AND CAPITAL TRANSFERS	-											
	III.1 Capital a			ssets								
Gross capital formation	52606.1	44618.3	50275.5	49447.0	59902.0	62913.0	68808.9	89927.6	110405.3	107600.0	110790.1	
Gross fixed capital formation	38332.1	34716.3	40448.4									
Changes in inventories	14274.0	9902.0	9827.9	42109.9 7337.0	47286.4 12616.0	48868.4 14045.0	56484.7 12324.2	71556.7 18370.9	86403.0 24002.3	81872.0 25728.0	82968.0 27822.2	
Acquisitions less disposals				1001.0	12010.0	1-10-10.0	12024.2	10010.8	2 1 002.3	20120.0	21022.2	
of valuables	-											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
Acquisitions less disposals of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	-4769.0	-16575.0	-23161.0	-6291.2	-18230.3	-3623.5	1389.6	-22406.8	-49597.4	-23369.0		
	I.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth							
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 (-)	-4769.0	-16575.0	-23161.0	-7870.0e	-22374.2e	-7806.4e	1389.6	-22406.8	-49597.4			
II	I.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets		•••										
Monetary gold and SDRs												
Currency and deposits						***	***	***	•••			
Securities other than shares						***	***	***	•••			
Loans												
Shares and other equity												
Shares and other equity Insurance technical reserves												
Insurance technical												

Table 4.3 Non-financial Corporations (S.11)

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year Series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year

Series 400: 1993 SNA, TFYR		,		,							Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	295525.0	269248.0	269842.0	278484.0	309351.0	346256.0	395844.0	461112.0	539552.0	471291.0	531976.0	
	I. Production	account -	Uses									
Intermediate consumption, at	175369.0	155911.0	159026.0	100001 0	405000.0	007745.0	000407.0	070004.0	000000	000000	040070 0	
purchaser's prices VALUE ADDED GROSS. in	120156.0	113336.0	110816.0	163381.0	185900.0	207715.0	238487.0	273981.0	326338.0	260928.0	312876.0	
basic prices	120130.0	113330.0	110010.0	115102.0	123451.0	138542.0	157358.0	187131.0	213214.0	210363.0	219100.0	
Less: Consumption of fixed	17498.0	18000.0	18699.0									
capital				23690.0	24873.0	25741.0	26268.0	37632.0	36448.0	44179.0	43569.0	
VALUE ADDED NET, at basic	102658.0	95336.0	92117.0									
prices	_			91412.0	98578.0	112801.0	131090.0	149499.0	176766.0	166184.0	175531.0	

^a At producers' prices. ^b Includes FISIM but FISIM is not distributed in the domestic sectors account.

^c Includes Mixed Income, Gross.

d Includes direct purchases in domestic market by non-residents Discrepancy with equivalent item in the Capital Account (III.1).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300			400								
	II.1.1 Genera	tion of inco	me account	t - Resource	es							
VALUE ADDED GROSS, at basic prices	120156.0 —	113336.0	110816.0	115102.0	123451.0	138542.0	157358.0	187131.0	213214.0	210363.0	219100.0	
Compensation of employees	11.1.1 Genera 78432.0	tion of inco 75562.0	me account 73721.0									
	_			76761.0	73518.0	72206.0	83918.0	80064.0	92972.0	100919.0	104856.0	
Other taxes less Other												
subsidies on production												
Other taxes on production												
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS												

Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, TFYR Series 400: 1993 SNA, TFYR											Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	10497.0 —	11971.0	10764.0	9342.0	10789.0	11733.0	13753.0	16631.0	18222.0	18795.0	19092.0	
	I. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices	2694.0	4120.0	3537.0	4117.0	4260.0	4468.0	5275.0	6365.0	7474.0	8251.0	9254.0	
VALUE ADDED GROSS, at	7802.0	7852.0	7227.0	5004.0	0500.0	7005.0	0.470.0	40000 0	40740.0	40544.0	0000 0	
basic prices Less: Consumption of fixed	536.0	595.0	640.0	5224.0	6529.0	7265.0	8479.0	10266.0	10748.0	10544.0	9838.0	
capital	<u> </u>			889.0	971.0	986.0	982.0	1033.0	1167.0	1708.0	1645.0	
VALUE ADDED NET, at basic prices	7266.0	7257.0	6587.0	4335.0	5558.0	6279.0	7497.0	9233.0	9581.0	8836.0	8193.0	
	II.1.1 General	ion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	7802.0	7852.0	7227.0	5224.0	6529.0	7265.0	8479.0	10266.0	10748.0	10544.0	9838.0	
	II.1.1 General			- Uses								
Compensation of employees	3123.0	3434.0	3423.0	3452.0	3728.0	3967.0	4238.0	4498.0	5279.0	5961.0	6090.0	
Other taxes less Other subsidies on production			***				4230.0	4430.0	3219.0	3901.0		
Other taxes on production												
Less: Other subsidies on production												
production OPERATING SURPLUS, GROSS		•••										

Table 4.5 General Government (S.13)

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year Series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year

Data in millions

Series 400: 1993 SNA, 1FYR	Maceuonian D	enai, vveste	ili calellual y	/Eai							Dala	in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	53304.0	68143.0	63965.0	60226.0	60939.0	63270.0	66896.0	71883.0	86086.0	89474.0	93887.0	
	I. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices	21404.0	36863.0	29233.0	23581.0	23673.0	22996.0	24877.0	27361.0	34676.0	32047.0	29266.0	
VALUE ADDED GROSS, at basic prices	31900.0	31280.0	34732.0	36645.0	37266.0	40275.0	42019.0	44522.0	51411.0	57427.0	64620.0	
Less: Consumption of fixed capital	5305.0	6000.0	6800.0	6568.0	6948.0	9160.0	8755.0	8413.0	9806.0	10368.0	11381.0	
VALUE ADDED NET, at basic	26595.0	25280.0	27932.0	30077.0	30318.0	31115.0	33264.0	36109.0	41605.0	47059.0	53239.0	
prices	_					31115.0	33204.0	36109.0	41605.0	47059.0	53239.0	
VALUE ADDED CDOSS of	II.1.1 Generat			- Resource	s							
VALUE ADDED GROSS, at basic prices	31900.0	31280.0	34732.0	36645.0	37266.0	40275.0	42019.0	44522.0	51411.0	57427.0	64620.0	
	II.1.1 Generat			- Uses								
Compensation of employees	26595.0	25280.0	27932.0	30077.0	30318.0	31115.0	33264.0	36109.0	41604.0	47059.0	53240.0	
Other taxes less Other subsidies on production												
Other taxes on production			***									
Less: Other subsidies on												
production OPERATING SURPLUS, GROSS												

Table 4.6 Households (S.14)

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year

Series 300.	1995 SNA, 11 11 Wacedonian Denai, Western Calendar year	
Series 400:	1993 SNA TEYR Macedonian Denar Western calendar year	

Data in millions

Jenes 400. 1995 SNA, IFTA	. Maceuoman L	renai, vveste	ili Calciluai	ycai							Data	111 111111101
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	75386.0 —	82899.0	85814.0	105278.0	111361.0	108532.0	116325.0	121487.0	134505.7	128030.0	139853.0	
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	33815.0	36592.0	37148.0	42052.0	45005.0	44967.0	49625.0	51555.0	54165.6	48575.0	53577.0	
VALUE ADDED GROSS, at basic prices	41571.0	46306.0	48667.0	63226.0	66356.0	63564.0	66700.0	69932.0	80340.1	79454.0	86277.0	
Less: Consumption of fixed capital	10314.0	10681.0	10857.0	13669.0	15295.0	15671.0	13609.0	14624.0	17676.1	17440.0	18039.0	
VALUE ADDED NET, at basic prices	31257.0	35625.0	37810.0	49557.0	51061.0	47893.0	53091.0	55308.0	62664.0	62014.0	68238.0	
	II.1.1 Genera	tion of inco	me account	- Resource	es							
VALUE ADDED GROSS, at basic prices	41571.0	46306.0	48667.0	63226.0	66356.0	63564.0	66700.0	69932.0	80340.1	79454.0	86277.0	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	1250.0	1994.0	1992.0	1896.0	2069.0	1669.0	1735.0	1948.0	2272.0	2875.0	3543.0	
Other taxes less Other subsidies on production										279.0	341.0	
Other taxes on production										279.0	341.0	
Less: Other subsidies on production										279.0	341.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												

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

Series 300: 1993 SNA, TFYR Macedonian Denar, Western calendar year

Series 400: 1993 SNA, TFYR	Macedonian D	enar, Weste	rn calendar	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300			400								
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	2503.0 _	2735.0	3211.0	3520.0	3876.0	3989.0	3995.0	3581.0	4123.0	2884.0	3086.0	
	I. Production	account - L	Jses									
Intermediate consumption, at purchaser's prices	1436.0	1542.0	1901.0	1866.0	2117.0	2182.0	2227.0	1954.0	2386.0	1727.0	1773.0	
VALUE ADDED GROSS, at basic prices	1068.0	1193.0	1310.0	1654.0	1759.0	1808.0	1768.0	1627.0	1737.0	1157.0	1313.0	
Less: Consumption of fixed capital	198.0	205.0	241.0	321.0	372.0	382.0	354.0	304.0	323.0	121.0	143.0	
VALUE ADDED NET, at basic prices	870.0	988.0	1069.0	1333.0	1387.0	1426.0	1414.0	1323.0	1414.0	1036.0	1170.0	
	II.1.1 Generat	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	1068.0	1193.0	1310.0	1654.0	1759.0	1808.0	1768.0	1627.0	1737.0	1157.0	1313.0	
	II.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees	869.0	989.0	1070.0	1333.0	1387.0	1425.0	1414.0	1323.0	1413.0	1036.0	1170.0	
Other taxes less Other subsidies on production												
Other taxes on production												
Less: Other subsidies on production				•••	•••	•••	•••	•••				
OPERATING SURPLUS, GROSS												

Table 5.2 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 4) **Non-financial corporations**

Series 400: 1993 SNA, TFYR	Macedonian	Denar, West	ern calenda	r year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	<u>g</u>									4591.0	4520.0	
activities	_									76672.0	80807.0	
Of which: manufacturing	_									55948.0	53762.0	
Construction Wholesale and retail trade, transportation and storage,	_									16685.0	16990.0	
accommodation and food service activities	=									69876.0	73302.0	
Information and communication	_									17986.0	17987.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Financial and insurance activities										-6.0		
Real estate activities Professional, scientific, technical, administrative and										1635.0	1926.0	
support service activities Public administration and defence, education, human										11349.0	12502.0	
nealth and social work										5400.0	5601.0	
Other service activities VALUE ADDED GROSS, at										6175.0	5465.0	
basic prices										210263.0	219100.0	

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

Series 400: 1993 SNA, TFYR I	Macedonian I	Denar, West	ern calenda	year							Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and Juarrying and other industrial	<u>1</u>											
ctivities	-										***	
Of which: manufacturing	=											
Construction Vholesale and retail trade, ransportation and storage,	-											
ervice activities formation and	=											
ommunication nancial and insurance	=											
tivities	=									10544.0	9838.0	
eal estate activities ofessional, scientific, chnical, administrative and	_											
pport service activities ublic administration and fence, education, human	-											
ealth and social work tivities												
ther service activities	-											
ALUE ADDED GROSS, at asic prices										10544.0	9838.0	

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

Series 400: 1993 SNA, TFYR	Macedonian Denar, Western calendar year										Data in m		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series										400			
	Industries												
Agriculture, forestry and fishin Manufacturing, mining and quarrying and other industrial	<u>g</u>												
activities Of which: manufacturing	_												
Construction Wholesale and retail trade, transportation and storage,	_												
accommodation and food service activities Information and	_									317.0	264.0		
communication Financial and insurance	_									466.0	423.0		
activities	=												
Real estate activities Professional, scientific,	_												
technical, administrative and support service activities Public administration and defence, education, human	_									837.0	633.0		
health and social work activities	_									53625.0	61059.0		
Other service activities VALUE ADDED GROSS, at	_									2182.0	2241.0		
basic prices										57427.0	64620.0		

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

Series 400: 1993 SNA, TFYR	Macedonian I	Denar, West	ern calenda	year							Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	1									35234.0	39219.0	
activities	=									1683.0	996.0	
Of which: manufacturing	_									1681.0	995.0	
Construction Wholesale and retail trade, transportation and storage,	-									4676.0	6911.0	
accommodation and food service activities										4294.0	3609.0	
Information and communication	=									35.0	13.0	
Financial and insurance activities	_											
Real estate activities Professional, scientific,	-									27295.0	28565.0	
technical, administrative and support service activities	=									2235.0	2595.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Public administration and defence, education, human health and social work activities	-									61.0	30.0	
Other service activities VALUE ADDED GROSS, at	-									3940.0	4340.0	
basic prices										79453.0	86278.0	

Table 5.2 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 4) Non-profit institutions serving households

Series 400: 1993 SNA, TFYR I	Macedonian Denar, Western calendar year										Data in millions			
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series										400				
	Industries													
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities	L													
Of which: manufacturing	-													
Construction Wholesale and retail trade, transportation and storage, accommodation and food	-													
service activities Information and	=									1.0	2.0			
communication Financial and insurance	-									1.0	1.0			
activities	=									2.0	•••			
Real estate activities Professional, scientific, technical, administrative and	=									1.0				
support service activities Public administration and defence, education, human health and social work	-									23.0	22.0			
activities										85.0	74.0			
Other service activities Plus: Statistical discrepancy										1042.0	1215.0			
(otherwise, please specify) VALUE ADDED GROSS, at	-									1.0				
basic prices										1156.0	1314.0			

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

series 400: 1993 SNA, TFYR Macedonian Denar, Western calendar year											Data in millions		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series										400			
	Industries												
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	1									39825.0	43739.0		
activities	-									78354.0	81802.0		
Of which: manufacturing										57628.0	54756.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series										400		
Construction Wholesale and retail trade, transportation and storage,										21361.0	23902.0	
accommodation and food service activities Information and										74488.0	77176.0	
communication Financial and insurance										18488.0	18424.0	
activities										10541.0	9838.0	
Real estate activities Professional, scientific,										28932.0	30491.0	
technical, administrative and support service activities Public administration and defence, education, human										14445.0	15751.0	
health and social work activities										59172.0	66763.0	
Other service activities VALUE ADDED GROSS, at										13339.0	13262.0	
basic prices										358945.0	381148.0	

Timor-Leste

Source

The United Nations national accounts questionnaire 2011 for Timor-Leste is based on the Timor-Leste's National Accounts 2004-2010 (TL-NA 2004-2010) produced by the National Directorate of Statistics (Departamento de Estatísticas Económicas - DEE) under the General Directorate for Policy Analysis & Research (DGAR) of the Ministry of Finance. It has just been released on May 15, 2012. The TL-NA 2004-2010 is the second publication on national accounts since independence, following the publication in 2005 of national accounts for 2000-2003. The two sets of estimates are not consolidated.

General

The estimates of Timor-Leste's National Accounts (TL-NA) 2004-2010 are based on the concepts and classifications of the System of National Accounts 2008 (2008 SNA), and the sixth edition of the Balance of Payments and International Investment Position Manual (BPM6).

The TL-NA 2004-2010 represents an integrated set of accounts that includes estimates of Gross Domestic Product (GDP) compiled using the three compilation approaches - the production measure, the expenditure measure, and the income measure.

The GDP estimates are further extended down to Gross National Income (GNI), Gross National Disposable Income (GNDI) and Gross Saving.

The detail metadata are presented in the companion Volume II of the publication - Methodological notes on Concepts Methods and Sources, published and available online on the DNE website at http://dne.mof.gov.tl/national accounts/index.htm.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, US Dolla	irs, vvestern	caiendar yea	ar .								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100				200							
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	376.0	438.2	403.0	393.0								
					694.7	598.5	766.1	1032.1	1324.2	1444.3	1573.6	
Household final consumption expenditure	206.0	213.0	203.8	200.0	370.3	376.0	382.9	447.1	504.1	550.6	578.2	
NPISHs final consumption					370.3	370.0	302.9	447.1	304.1	550.0	370.2	
expenditure			•••		13.8	12.3	13.8	18.6	28.9	32.9	30.5	
General government final	170.0	225.2	199.2	193.0								
consumption expenditure					310.5	210.2	369.4	566.3	791.2	860.9	964.9	
Gross capital formation	130.7	159.9	130.8	115.5								
Gross fixed capital formation	118.8	145.4	118.9	105.0	93.3	86.4	100.0	111.9	210.3	489.9	580.9	
Gross fixed capital formation	110.0	145.4	110.9	105.0	92.0	85.1	98.6	110.3	208.7	488.0	578.8	
Changes in inventories	11.9	14.5	11.9	10.5	32.0	00.1	30.0	110.5	200.7	400.0	370.0	
3					1.2	1.3	1.3	1.5	1.6	1.8	2.0	
Acquisitions less disposals												
of valuables					0.0	0.0	0.1	0.1	0.1	0.1	0.1	
Exports of goods and services	89.4	50.5	43.6	53.9	700.0	1495.8	2686.7	2875.5	4276.3	3094.2	3940.1	
Exports of goods					720.0	1495.8	2000.7	2875.5	4276.3	3094.2	3940.1	
Exports of goods					692.4	1474.8	2652.5	2827.3	4214.4	3028.3	3870.5	
Exports of services												
					27.6	21.0	34.2	48.2	61.9	65.9	69.5	
ess: Imports of goods and	202.4	236.5	192.6	174.0								
ervices					441.0	369.2	804.7	1154.7	1426.3	1743.4	1963.5	
Imports of goods					148.8	196.9	483.7	638.9	725.4	828.1	904.8	
					140.0	190.9	403.7	030.9	125.4	020.1	904.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100				200							
Imports of services					292.1	172.3	321.1	515.7	700.9	915.3	1058.7	
Plus: Statistical discrepancy	***	***			-3.6	2.2	9.0	10.0	30.2	-1.7	-0.6	
Equals: GROSS DOMESTIC PRODUCT	393.7	412.2	384.8	388.4	1063.4	1813.7	2757.1	2874.8	4414.7	3283.4	4130.5	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, US Dollars, Western calendar year Series 200: 1993 SNA, US Dollars, Western calendar year Data in millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 Series 100 200 Base year 2000 2010 Expenditures of the gross domestic product Final consumption expenditure 376.0 448.6 410.1 385.2 911.5 757.0 944.6 1190.7 1391.7 1515.6 1573.6 Household final 225 1 212 0 200.5 206.0 461.9 498.9 526.3 consumption expenditure 457.5 457.5 570.1 578.2 NPISHs final consumption expenditure 20.8 30.3 30.5 17.3 15.2 16.5 34.3 General government final 170.0 223 5 198 1 184 7 consumption expenditure 436.7 279.9 470.7 671.0 835.1 911.3 964.9 130.7 154.4 127.4 107.1 Gross capital formation 137.5 121.2 133.9 137.1 229.9 513.4 580.9 Gross fixed capital formation 118.8 140.4 97.5 115.9 135.8 119.4 132.0 135.1 227.9 511.4 578.8 Changes in inventories 11.9 14.0 11.5 9.6 1.7 1.7 1.8 1.8 1.9 2.0 2.0 Acquisitions less disposals of valuables 0.1 0.1 0.1 0.1 0.1 0.1 0.1 Exports of goods and services 89.4 52.2 45.5 55.5 1244.5 2187.8 3965.3 3978.9 4398.5 4236.7 3940.1 Exports of goods 1208.1 2164.9 4338 2 4168 1 3870 5 3927 8 3927 9 Exports of services 36.4 22.9 37.4 51.1 60.4 68.6 69.5 Less: Imports of goods and 202.4 236.5 191.3 173.4 652.9 534.5 985.3 1282.4 1510.2 2071.1 1963.5 services Imports of goods 269.9 325.6 606.6 704.3 782.8 1104.7 904.8 Imports of services 383.0 208.9 378.7 578.1 727.4 966.5 1058.7 Plus: Statistical discrepancy -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.6 Equals: GROSS DOMESTIC PRODUCT

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

391.7

374.4

393.7

418.8

Series 200: 1993 SNA, US Dolla	ars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
GROSS DOMESTIC PRODUCT Plus: Compensation of					1063.4	1813.7	2757.1	2874.8	4414.7	3283.4	4130.5	
employees - from and to the rest of the world, net Plus: Compensation of					58.3	11.9	21.6	51.4	88.4	91.6	102.4	
employees - from the rest of the world Less: Compensation of					73.1	37.5	47.6	91.0	127.0	133.4	157.7	
employees - to the rest of the world					14.8	25.6	26.0	39.6	38.6	41.8	55.4	

1640.2

2531.2

4058.0

4023.9

4509.4

4194.0

4130.5

	2000	2004	2002	2002	2004	2005	2000	2007	2000	2000	2040	2044
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Plus: Property income - from and to the rest of the world, net Plus: Property income - from					-449.6	-979.7	-1482.7	-970.3	-1214.4	-777.0	-1065.5	
the rest of the world					42.1	91.3	318.5	934.1	1580.2	1106.6	1290.7	
Less: Property income - to the rest of the world Sum of Compensation of					491.7	1071.0	1801.1	1904.4	2794.5	1883.5	2356.1	
employees and property ncome - from and to the rest of the world, net Plus: Sum of Compensation					-391.3	-967.8	-1461.1	-918.9	-1126.0	-685.3	-963.1	
of employees and property income - from the rest of the world Less: Sum of Compensation					115.2	128.8	366.0	1025.1	1707.2	1240.0	1448.4	
of employees and property income - to the rest of the world					506.5	1096.6	1827.1	1944.0	2833.2	1925.3	2411.5	
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net Equals: GROSS NATIONAL												
NCOME Plus: Current transfers - from					672.1	845.9	1296.0	1955.8	3288.7	2598.1	3167.4	
nd to the rest of the world, net Plus: Current transfers -					196.2	110.8	245.9	404.9	480.0	465.6	521.8	
from the rest of the world					384.2	404.2	775.4	888.1	1501.8	1148.4	1499.7	
Less: Current transfers - to the rest of the world					188.0	293.4	529.5	483.2	1021.8	682.8	977.8	
equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption					868.3	956.7	1541.9	2360.7	3768.7	3063.6	3689.2	
expenditure / Actual final					694.7	598.5	766.1	1032.1	1324.2	1444.3	1573.6	
Equals: SAVING, GROSS					173.6	358.2	775.8	1328.7	2444.5	1619.3	2115.6	
Plus: Capital transfers - from and to the rest of the world, net												
Less: Gross capital formation					93.3	86.4	100.0	111.9	210.3	489.9	580.9	
disposals of non-produced non-financial assets												
Plus: Statistical discrepancy Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION					3.6	-2.2	-9.0	-10.0	-30.2	1.7	0.6	
	et values:	Gross Natio	onal Income	e / Gross Na	tional Dispos	sable Incom	 ne / Savino (··· Gross less (Consumptio	n of fixed c		
Less: Consumption of fixed capital				. 5.555 114	5.10p0 .							
Equals: NET NATIONAL												
Equals: NET NATIONAL DISPOSABLE INCOME												
Equals: SAVING, NET												

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

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
eries					200							
In	ndustries											
griculture, forestry and fishing Crop and animal production, hunting and related service					120.2	127.9	136.0	144.6	164.8	181.0	187.5	
activities					112.5	119.4	126.8	134.8	153.5	168.4	173.0	
Forestry and logging					1.5	1.7	2.0	2.6	2.8	3.1	3.8	
Fishing and aquaculture anufacturing, mining and carrying and other industrial ctivities					6.2	6.8	7.2	7.2	8.5	9.5	10.7	
Mining and quarrying					641.7	1361.1	2313.2	2351.4	3751.7	2497.1	3257.2	
Manufacturing					9.3	12.9	10.8	13.2	17.1	21.7	27.0	
Electricity, gas, steam and air conditioning supply Water supply; sewerage, waste management and					2.7	2.7	2.2	2.6	2.3	4.1	2.7	
remediation activities					3.4	3.4	2.7	3.2	2.9	5.1	5.3	
onstruction Vholesale and retail trade, ansportation and storage, ccommodation and food					23.9	31.3	24.9	33.9	47.2	52.8	64.1	
ervice activities Wholesale and retail trade; repair of motor vehicles and									•••			
motorcycles					76.5	90.0	71.0	77.8	117.6	130.8	138.8	
Accommodation and food					7.9	8.9	6.0	9.4	13.6	24.0	37.9	
service activities formation and					9.9	7.2	9.9	18.0	27.9	28.4	34.1	
nancial and insurance					15.9	16.8	23.1	31.7	39.4	44.4	44.8	
ctivities					5.8	7.3	5.9	8.7	11.8	12.7	15.0	
eal estate activities rofessional, scientific, chnical, administrative and					60.6	57.7	61.2	75.6	87.2	90.3	101.2	
upport service activities Professional, scientific and												
technical activities Administrative and support					0.2	0.3	0.2	0.3	0.4	0.4	0.5	
service activities ublic administration and efence, education, human					6.5	4.5	7.6	11.5	16.0	18.0	20.0	
ealth and social work ctivities Public administration and												
defence; compulsory social security					58.8	61.7	68.5	78.4	106.8	153.1	177.8	
Education Human health and social					0.9	1.2	0.9	1.2	1.7	1.7	1.4	
work activities					3.7	4.8	3.5	4.7	6.7	6.9	8.7	
her service activities Arts, entertainment and recreation												
Other service activities Private households with					5.5	5.2	5.6	7.3	10.7	10.9	10.4	
employed persons quals: VALUE ADDED, ROSS, at basic prices					1053.3	1805.0	2753.3	2873.4	4425.8	3283.3	4134.3	
ess: Financial intermediation ervices indirectly measured FISIM)												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Plus: Taxes less Subsidies on products					10.0	8.7	3.8	1.4	-11.1	0.1	-3.8	
Plus: Taxes on products					18.6	17.5	16.6	18.8	19.3	30.2	31.9	
Less: Subsidies on products Equals: GROSS DOMESTIC					8.6	8.8	12.8	17.4	30.4	30.1	35.7	
PRODUCT					1063.4	1813.7	2757.1	2874.8	4414.7	3283.4	4130.5	

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

Series 200: 1993 SNA, US Dolla	u.o, 1100to	· caicilaal y	,								2414	in mil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series Base year					200 2010							
ı	ndustries											
Agriculture, forestry and fishing Crop and animal production, hunting and related service					156.0ª	163.2ª	169.0ª	164.1ª	176.6ª	191.6ª	187.5	
activities					120.5	127.6	134.4	141.6	158.2	170.6	173.0	
Forestry and logging					2.8	2.7	2.7	2.9	3.1	3.4	3.8	
Fishing and aquaculture Manufacturing, mining and					8.1	8.5	8.8	8.2	9.0	9.8	10.7	
quarrying and other industrial activities												
Mining and quarrying					1104.2	1960.4	3505.3	3406.7	3802.0	3396.2	3257.2	
Manufacturing					18.0	21.7	16.0	19.3	23.9	24.8	27.0	
Electricity, gas, steam and air conditioning supply Water supply; sewerage,					2.7	2.7	2.2	2.6	2.3	4.1	2.7	
waste management and remediation activities					1.5	2.0	2.0	2.8	4.1	3.6	5.3	
Construction					35.3	40.3	32.8	38.0	48.0	56.7	64.1	
Vholesale and retail trade, ransportation and storage, accommodation and food												
ervice activities Wholesale and retail trade;												
repair of motor vehicles and motorcycles					94.3	111.5	88.2	101.6	123.9	131.0	138.8	
Transportation and storage					11.4	12.6	8.2	11.0	16.5	25.0	37.9	
Accommodation and food service activities					12.3	8.8	12.0	20.1	29.1	29.8	34.1	
nformation and ommunication					8.5	8.9	12.0	16.3	19.9	30.6	44.8	
inancial and insurance ctivities					8.9	11.1	8.6	10.7	12.9	13.7	15.0	
Real estate activities					66.3	62.6	67.1	81.0	90.0	93.0	101.2	
Professional, scientific, echnical, administrative and upport service activities												
Professional, scientific and technical activities					0.3	0.4	0.3	0.3	0.4	0.4	0.5	
Administrative and support service activities					9.1	6.0	9.8	13.7	16.9	19.1	20.0	
ublic administration and efence, education, human ealth and social work												
ctivities Public administration and										•••		
defence; compulsory social security					92.5	95.7	109.8	121.2	132.1	160.0	177.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year					200 2010							
Education					0.6	0.9	0.5	0.6	0.8	0.8	0.7	
Human health and social work activities					5.9	7.1	5.1	6.4	8.1	8.4	9.4	
Other service activities Arts, entertainment and												
recreation												
Other service activities Private households with					6.2	5.8	6.1	7.8	11.3	11.2	10.4	
employed persons Equals: VALUE ADDED,												
GROSS, at basic prices Less: Financial intermediation					1633.9	2521.8	4055.1	4024.2	4518.9	4200.2	4134.3	
services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products					6.3	9.4	3.0	-0.3	-9.5	-6.1	-3.8	
Plus: Taxes on products					24.3	22.4	20.4	21.2	20.3	31.6	31.9	
Less: Subsidies on products					17.9	13.0	17.4	21.6	29.8	37.7	35.7	
Equals: GROSS DOMESTIC PRODUCT					1640.2	2531.2	4058.0	4023.9	4509.4	4194.0	4130.5	

^a Discrepancy between agricultural sub-industries and total.

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

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					1538.4	2270.5	3572.8	4063.1	5876.1	4892.4	5956.2	
prices Equals: VALUE ADDED,					485.1	465.5	819.5	1189.8	1450.3	1609.1	1821.9	
GROSS, at basic prices					1053.3	1805.0	2753.3	2873.4	4425.8	3283.3	4134.3	
Compensation of employees Taxes on production and					92.8	114.2	106.6	139.1	189.9	241.8	264.1	
imports, less Subsidies OPERATING SURPLUS,										0.1		
GROSS					820.6	1541.5	2487.4	2566.3	4042.6	2813.4	3627.4	
MIXED INCOME, GROSS					140.0	149.2	159.2	168.0	193.2	228.1	242.8	
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, US Doll	ars, Western	calendar yea	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	108.2	107.9	119.6	135.5	152.8	162.7	172.9	185.1	211.0	229.9	241.4	
prices Equals: VALUE ADDED,	22.4	22.8	25.7	28.4	32.6	34.8	36.9	40.6	46.2	48.9	53.9	
GROSS, at basic prices	85.8	85.1	93.9	107.1	120.2	127.9	136.0	144.6	164.8	181.0	187.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
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, US Doll	ars, Western	calendar yea	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	101.5	100.5	111.6	126.7	143.3	152.3	161.6	173.1	197.1	214.4	223.7	
prices Equals: VALUE ADDED,	21.2	21.4	24.1	26.7	30.8	32.8	34.8	38.3	43.6	46.0	50.6	
GROSS, at basic prices	80.3	79.1	87.4	100.0	112.5	119.4	126.8	134.8	153.5	168.4	173.0	
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, US Doll	ars, Western	calendar yea	ar								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1.4	1.4	1.5	1.6	1.7	2.0	2.4	3.0	3.3	3.6	4.4	
prices Equals: VALUE ADDED,	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.4	0.5	0.5	0.6	
GROSS, at basic prices	1.2	1.2	1.3	1.3	1.5	1.7	2.0	2.6	2.8	3.1	3.8	
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) Fishing and aquaculture (03)

Series 200: 1993 SNA, US Dolla	es 200: 1993 SNA, US Dollars, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Output, at basic prices Less: Intermediate consumption, at purchaser's	5.4	5.9	6.6	7.2	7.7	8.5	9.0	9.0	10.7	11.9	13.3			
prices Equals: VALUE ADDED,	1.1	1.2	1.3	1.4	1.5	1.7	1.8	1.8	2.1	2.4	2.7			
GROSS, at basic prices	4.3	4.8	5.3	5.8	6.2	6.8	7.2	7.2	8.5	9.5	10.7			
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) Mining and quarrying (B)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					695.2	1479.1	2651.2	2827.8	4211.7	3033.5	3865.3	
prices Equals: VALUE ADDED,					53.4	118.1	338.0	476.4	460.0	536.4	608.1	
GROSS, at basic prices					641.7	1361.1	2313.2	2351.4	3751.7	2497.1	3257.2	
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) Manufacturing (C)

Series 200: 1993 SNA, US Dol	lars, Wester	n calendar y	ear						Data	in millions		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate	-				26.0	33.1	26.8	32.6	41.7	47.2	55.1	
consumption, at purchaser's prices	-				16.7	20.3	16.0	19.5	24.6	25.5	28.1	
Equals: VALUE ADDED, GROSS, at basic prices					9.3	12.9	10.8	13.2	17.1	21.7	27.0	
Compensation of employees	Ξ.											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Electricity, gas, steam and air conditioning supply (D)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					3.5	4.0	3.5	4.5	5.4	6.4	6.7	
consumption, at purchaser's prices					0.8	1.2	1.3	1.9	3.1	2.3	4.0	
Equals: VALUE ADDED, GROSS, at basic prices					2.7	2.7	2.2	2.6	2.3	4.1	2.7	
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) Water supply; sewerage, waste management and remediation activities (E)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					4.3	4.9	4.3	5.5	6.7	8.0	8.2	
consumption, at purchaser's prices					1.0	1.5	1.6	2.3	3.8	2.9	2.9	
Equals: VALUE ADDED, GROSS, at basic prices					3.4	3.4	2.7	3.2	2.9	5.1	5.3	
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, US Doll	ars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					64.6	81.9	63.8	85.2	116.2	125.3	147.7	
consumption, at purchaser's prices					40.7	50.6	38.8	51.3	69.0	72.5	83.6	
Equals: VALUE ADDED, GROSS, at basic prices					23.9	31.3	24.9	33.9	47.2	52.8	64.1	
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) Wholesale and retail trade; repair of motor vehicles and motorcycles (G)

Series 200: 1993 SNA, US Dol	es 200: 1993 SNA, US Dollars, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series					200								
Output, at basic prices Less: Intermediate					94.0	110.8	88.7	99.5	145.7	160.8	171.7		
consumption, at purchaser's prices Equals: VALUE ADDED,					17.5	20.7	17.7	21.7	28.1	30.0	32.9		
GROSS, at basic prices					76.5	90.0	71.0	77.8	117.6	130.8	138.8		
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) Transportation and storage (H)

Series 200: 1993 SNA, US Dol	lars, Western	n calendar y	ear					Data	in millions			
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate	-				21.3	20.8	12.9	18.9	36.4	57.3	96.7	
consumption, at purchaser's prices	-				13.4	11.9	6.9	9.4	22.8	33.3	58.7	
Equals: VALUE ADDED, GROSS, at basic prices	-				7.9	8.9	6.0	9.4	13.6	24.0	37.9	
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Accommodation and food service activities (I)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					16.3	11.8	16.5	30.5	47.9	49.1	59.5	
consumption, at purchaser's prices					6.4	4.6	6.6	12.6	20.0	20.7	25.3	
Equals: VALUE ADDED, GROSS, at basic prices					9.9	7.2	9.9	18.0	27.9	28.4	34.1	
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) Information and communication (J)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					25.0	26.0	35.2	47.7	58.2	73.4	86.4	
prices					9.1	9.3	12.1	16.0	18.8	29.0	41.7	
Equals: VALUE ADDED, GROSS, at basic prices					15.9	16.8	23.1	31.7	39.4	44.4	44.8	
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) Financial and insurance activities (K)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					14.4	18.2	15.2	20.7	27.0	29.6	34.2	
consumption, at purchaser's prices Equals: VALUE ADDED,					8.6	10.9	9.2	12.0	15.1	17.0	19.2	
GROSS, at basic prices					5.8	7.3	5.9	8.7	11.8	12.7	15.0	
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, US Dol	s 200: 1993 SNA, US Dollars, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series					200								
Output, at basic prices Less: Intermediate consumption, at purchaser's					68.3	67.2	69.8	83.4	96.9	100.3	112.1		
prices Equals: VALUE ADDED,					7.7	9.5	8.6	7.8	9.7	10.0	10.9		
GROSS, at basic prices Compensation of employees					60.6	57.7	61.2	75.6 	87.2	90.3	101.2		
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) Professional, scientific and technical activities (M)

Series 200: 1993 SNA, US Dol	lars, Western	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					0.3	0.4	0.3	0.4	0.5	0.6	0.7	
consumption, at purchaser's prices	-				0.1	0.1	0.1	0.1	0.2	0.2	0.2	
Equals: VALUE ADDED, GROSS, at basic prices					0.2	0.3	0.2	0.3	0.4	0.4	0.5	
Compensation of employees												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Administrative and support service activities (N)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate					7.6	5.2	8.9	13.6	18.9	21.1	23.5	
consumption, at purchaser's prices					1.1	0.7	1.3	2.1	2.9	3.1	3.5	
Equals: VALUE ADDED, GROSS, at basic prices					6.5	4.5	7.6	11.5	16.0	18.0	20.0	
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, US Dol	llars, Wester	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's	=				319.4	218.8	376.8	572.9	799.3	892.9	991.3	
prices	=				260.6	157.1	308.4	494.6	692.5	739.8	813.6	
Equals: VALUE ADDED, GROSS, at basic prices	-				58.8	61.7	68.5	78.4	106.8	153.1	177.8	
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) Education (P)

Series 200: 1993 SNA, US Doll	ars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					1.0	1.3	1.0	1.3	1.8	1.9	2.2	
prices					0.1	0.1	0.1	0.1	0.1	0.1	0.8	
Equals: VALUE ADDED, GROSS, at basic prices					0.9	1.2	0.9	1.2	1.7	1.7	1.4	
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) Human health and social work activities (Q)

Series 200: 1993 SNA, US Dol	lars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate consumption, at purchaser's					4.0	5.1	3.9	5.1	7.2	7.5	8.7	
prices Equals: VALUE ADDED,					0.2	0.3	0.3	0.4	0.5	0.5	0.0	
GROSS, at basic prices Compensation of employees					3.7	4.8	3.5	4.7	6.7	6.9	8.7	
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS					•••							
MIXED INCOME, GROSS Gross capital formation						•••	•••			•••		
Gross capital formation												

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

Series 200: 1993 SNA, US Do	lars, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices Less: Intermediate	-				20.6	19.0	20.9	28.3	43.6	47.5	45.0	
consumption, at purchaser's prices	<u>.</u>				15.1	13.8	15.3	21.0	32.9	36.7	34.5	
Equals: VALUE ADDED, GROSS, at basic prices					5.5	5.2	5.6	7.3	10.7	10.9	10.4	
Compensation of employees												

·												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, US Doll	lars, Wester	n calendar y	ear								Data	in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
	I. Productio	n account -	Resources									
Output, at basic prices otherwise, please specify) Less: Financial intermediation services indirectly measured					1538.4	2270.5	3572.8	4063.1	5876.1	4892.4	5956.2	
only to be deducted if FISIM is ot distributed to uses)												
Plus: Taxes less Subsidies on products					10.0	8.7	3.8	1.4	-11.1	0.1	-3.8	
Plus: Taxes on products					18.6	17.5	16.6	18.8	19.3	30.2	31.9	
Less: Subsidies on products					8.6	8.8	12.8	17.4	30.4	30.1	35.7	
ı	I. Productio	n account -	Uses									
ntermediate consumption, at burchaser's prices GROSS DOMESTIC					485.1	465.5	819.5	1189.8	1450.3	1609.1	1821.9	
PRODUCT					1063.4	1813.7	2757.1	2874.8	4414.7	3283.4	4130.5	
ess: Consumption of fixed apital												
NET DOMESTIC PRODUCT												
	II.1.1 Gener	ation of inc	ome accour	nt - Resourc	es							
GROSS DOMESTIC PRODUCT					1063.4	1813.7	2757.1	2874.8	4414.7	3283.4	4130.5	
1	II.1.1 Gener	ation of inc	ome accour	nt - Uses								
Compensation of employees					92.8	114.2	106.6	139.1	189.9	241.8	264.1	
Taxes on production and mports, less Subsidies					10.0	8.7	3.8	1.4	-11.1	0.1	-3.8	
Taxes on production and imports					18.6	17.5	16.6	18.8	19.3	30.2	31.9	
Taxes on products					18.6	17.5	16.6	18.8	19.3	30.2	31.9	
Other taxes on production												
Less: Subsidies					8.6	8.8	12.8	17.4	30.4	30.1	35.7	
Subsidies on products					8.6	8.8	12.8	17.4	30.4	30.1	35.7	
Other subsidies on production												
DPERATING SURPLUS, GROSS					820.6	1541.5	2487.4	2566.3	4042.6	2813.4	3627.4	
MIXED INCOME, GROSS					140.0	149.2	159.2	168.0	193.2	228.1	242.8	
	II.1.2 Alloca	tion of prim	ary income	account - R	Resources							
DPERATING SURPLUS, GROSS		-	•		820.6	1541.5	2487.4	2566.3	4042.6	2813.4	3627.4	
MIXED INCOME, GROSS					140.0	149.2	159.2	168.0	193.2	228.1	242.8	
Compensation of employees					151.1	126.1	128.2	190.5	278.3	333.4	366.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Taxes on production and imports, less Subsidies					10.0	8.7	3.8	1.4	-11.1	0.1	-3.8	
Taxes on production and imports					18.6	17.5	16.6	18.8	19.3	30.2	31.9	
Taxes on products					18.6	17.5	16.6	18.8	19.3	30.2	31.9	
Other taxes on production												
Less: Subsidies					8.6	8.8	12.8	17.4	30.4	30.1	35.7	
Subsidies on products Other subsidies on					8.6	8.8	12.8	17.4	30.4	30.1	35.7	
production												
Property income	a				42.1	91.3	318.5	934.1	1580.2	1106.6	1290.7	
	II.1.2 Alloca	tion of prima	ary income	account - U	lses							
Property income	b				491.7	1071.0	1801.1	1904.4	2794.5	1883.5	2356.1	
GROSS NATIONAL INCOME					672.1	845.9	1296.0	1955.8	3288.7	2598.1	3167.4	
	II.2 Seconda	ary distribut	ion of inco	me account	- Resources							
GROSS NATIONAL INCOME Current taxes on income,					672.1	845.9	1296.0	1955.8	3288.7	2598.1	3167.4	
wealth, etc.						•••		•••	•••		•••	
Social contributions Social benefits other than social transfers in kind												
Other current transfers												
	II.2 Seconda	ary distribut	ion of inco	me account								
Current taxes on income, vealth, etc.		ary diotribut	.0 000.	no account								
Social contributions					***				***		***	
Social benefits other than social transfers in kind												
Other current transfers												
GROSS DISPOSABLE NCOME					868.3	956.7	1541.9	2360.7	3768.7	3063.6	3689.2	
	II.4.1 Use of	f disposable	income ac	count - Res	ources							
GROSS DISPOSABLE NCOME		·			868.3	956.7	1541.9	2360.7	3768.7	3063.6	3689.2	
Adjustment for the change in net equity of households on												
pension funds						•••		•••	•••		•••	
	II.4.1 Use of	f disposable	income ac	count - Use:								
Final consumption expenditure Individual consumption					694.7	598.5	766.1	1032.1	1324.2	1444.3	1573.6	
expenditure Collective consumption expenditure					•••	•••	•••	•••	•••	•••		
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS					173.6	358.2	775.8	1328.7	2444.5	1619.3	2115.6	
	III.1 Capital	account - C	hanges in I	iabilities and								
SAVING, GROSS Capital transfers, receivable ess payable					173.6	358.2	775.8	1328.7	2444.5	1619.3	2115.6	
Capital transfers, receivable					•••							
Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS									•••			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
ı	II.1 Capital	account - C	hanges in a	ssets								
Gross capital formation										•••		
Gross fixed capital formation												
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of					•••	•••		•••				
non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)												

^a Refers to Property income from the rest of the world. ^b Refers to Property income to the rest of the world.

Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, US Dolla	ars, Westerr	n calendar ye	ear								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
,	/.I External	account of	goods and	services - R	lesources							
Imports of goods and services					441.0	369.2	804.7	1154.7	1426.3	1743.4	1963.5	
Imports of goods					148.8	196.9	483.7	638.9	725.4	828.1	904.8	
Imports of services					292.1	172.3	321.1	515.7	700.9	915.3	1058.7	
\	/.I External	account of	goods and	services - U	lses							
Exports of goods and services					720.0	1495.8	2686.7	2875.5	4276.3	3094.2	3940.1	
Exports of goods					692.4	1474.8	2652.5	2827.3	4214.4	3028.3	3870.5	
Exports of services					27.6	21.0	34.2	48.2	61.9	65.9	69.5	
EXTERNAL BALANCE OF GOODS AND SERVICES					-279.0	-1126.6	-1881.9	-1720.8	-2850.0	-1350.8	-1976.6	
\	/.II External	account of	primary inc	come and c	urrent transfe	ers - Resoui	ces					
EXTERNAL BALANCE OF GOODS AND SERVICES					-279.0	-1126.6	-1881.9	-1720.8	-2850.0	-1350.8	-1976.6	
Compensation of employees					14.8	25.6	26.0	39.6	38.6	41.8	55.4	
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					491.7	1071.0	1801.1	1904.4	2794.5	1883.5	2356.1	
Current taxes on income,												
wealth, etc.					135.7	263.7	497.3	419.8	933.8	587.3	862.9	
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers					52.3	29.7	32.2	63.4	88.0	95.5	114.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Adjustment for the change in let equity of households on lension funds												
v.	II External	account of	primary inc	come and c	urrent transfe	ers - Uses						
Compensation of employees					73.1	37.5	47.6	91.0	127.0	133.4	157.7	
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												
roperty income					42.1	91.3	318.5	934.1	1580.2	1106.6	1290.7	
realth, etc.					135.7	265.6	510.2	436.7	950.7	605.4	887.7	
ocial contributions												
ocial transfers in kind												
other current transfers djustment for the change in et equity of households on					248.4	138.6	265.2	451.5	551.1	543.0	612.0	
ension funds CURRENT EXTERNAL												
BALANCE					-83.9	-269.6	-666.8	-1206.8	-2204.0	-1131.1	-1535.3	
V. URRENT EXTERNAL	III.1 Capita	al account -	Changes in	liabilities a	ind net worth							
ALANCE Capital transfers, receivable					-83.9	-269.6	-666.8	-1206.8	-2204.0	-1131.1	-1535.3	
ess payable					27.7	24.2	27.2	37.0	58.1	186.3	249.6	
Capital transfers, receivable					27.7	24.2	27.2	37.0	58.1	186.3	249.6	
Less: Capital transfers, payable												
quals: CHANGES IN NET VORTH DUE TO SAVING IND CAPITAL TRANSFERS												
	III.1 Capita	al account -	Changes in	assets								
cquisitions less disposals of on-produced non-financial ssets												
ET LENDING (+) / NET												

Table 4.3 Non-financial Corporations (S.11)

Series 200: 1993 SNA, US D	ollars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices (otherwise, please specify)	I. Productio	n account -	Resources		950.6	1764.7	2899.7	3159.4	4680.8	3543.3	4458.2	
Intermediate consumption, at purchaser's prices	I. Productio	n account -	Uses		160.6	238.2	439.7	613.2	652.5	742.7	857.8	
VALUE ADDED GROSS, in basic prices	<u> </u>				790.0	1526.5	2460.0	2546.2	4028.2	2800.6	3600.4	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Less: Consumption of fixed capital VALUE ADDED NET, at basic prices	-											
VALUE ADDED GROSS, at basic prices	II.1.1 Genera				790.0	1526.5	2460.0	2546.2	4028.2	2800.6	3600.4	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Other taxes less Other subsidies on production	_				36.6	41.8	36.7	47.5	67.8	74.9	83.8	
Other taxes on production Less: Other subsidies on	_											
production OPERATING SURPLUS, GROSS	_											

Table 4.4 Financial Corporations (S.12)

Series 200: 1993 SNA, US Do	ollars, Westerr	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Output, at basic prices	I. Productio	n account -	Resources									
(otherwise, please specify)	_				14.4	18.2	15.2	20.7	27.0	29.6	34.2	
Intermediate consumption, at	I. Productio	n account -	Uses									
purchaser's prices VALUE ADDED GROSS, at	_				8.6	10.9	9.2	12.0	15.1	17.0	19.2	
basic prices	=				5.8	7.3	5.9	8.7	11.8	12.7	15.0	
Less: Consumption of fixed capital VALUE ADDED NET, at basic	_											
prices	<u> </u>											
VALUE ADDED GROSS, at	II.1.1 Genera	ation of inco	ome accoun	t - Resourc	es							
basic prices	_				5.8	7.3	5.9	8.7	11.8	12.7	15.0	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees Other taxes less Other	=				3.7	4.6	3.3	5.1	7.4	7.7	9.2	
subsidies on production	_				***							
Other taxes on production Less: Other subsidies on	_											
production OPERATING SURPLUS,	_								•••			
GROSS					•••							

Table 4.5 General Government (S.13)

Series 200: 1993 SNA, US Do	Jilais, Westeri	i calendar ye	cai								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
	I. Productio	n account -	Resources									
Output, at basic prices												
otherwise, please specify)	_				319.4	218.8	376.8	572.9	799.3	892.9	991.3	
	I. Productio	n account -	Uses									
Intermediate consumption, at												
ourchaser's prices	_				260.6	157.1	308.4	494.6	692.5	739.8	813.6	
VALUE ADDED GROSS, at					50.0	C4 7	CO F	70.4	400.0	450.4	477.0	
basic prices Less: Consumption of fixed	_				58.8	61.7	68.5	78.4	106.8	153.1	177.8	
capital												
/ALUE ADDED NET, at basic	_											
prices	_											
	II.1.1 Genera	ation of inco	ome accour	ıt - Resourc	es							
/ALUE ADDED GROSS, at												
pasic prices	_				58.8	61.7	68.5	78.4	106.8	153.1	177.8	
	II.1.1 Genera	ation of inco	ome accour	ıt - Uses								
Compensation of employees					33.0	32.9	37.9	45.2	67.4	103.9	114.6	
Other taxes less Other	_				33.0	32.9	37.9	45.2	07.4	103.9	114.0	
subsidies on production												
Other toyon on production	 '											
Other taxes on production Less: Other subsidies on	_				***				***	***		
production												
OPERATING SURPLUS,	_											
GROSS	_				25.8	28.8	30.6	33.2	39.4	49.2	63.2	
	II.1.2 Alloca	tion of prim	ary income	account - R	Resources							
OPERATING SURPLUS,												
GROSS	_				25.8	28.8	30.6	33.2	39.4	49.2	63.2	
Taxes on production and mports, less Subsidies												
Taxes on production and	_											
imports												
Taxes on products												
Other taxes on productio	 n											
·	<u></u>											
Less: Subsidies	_					***	•••		***	***		
Subsidies on products	_											
Other subsidies on												
production	_											
Property income	_											
	II.1.2 Alloca	tion of prim	ary income	account - U	Jses							
Property income												
BALANCE OF PRIMARY	_						•••					
NCOMES												

Table 4.6 Households (S.14)

Series 200: 1993 SNA, US D	ollars, Westerr	n calendar ye	ear								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
	I. Productio	n account -	Resources	i								
Output, at basic prices (otherwise, please specify)	_				240.2	256.6	267.2	291.4	340.2	393.7	441.9	
	I. Productio	n account -	Uses									
ntermediate consumption, at ourchaser's prices /ALUE ADDED GROSS, at	_				46.2	51.4	53.2	57.9	71.1	86.6	110.2	
ess: Consumption of fixed	_				194.0	205.2	214.0	233.5	269.1	307.1	331.7	
apital /ALUE ADDED NET, at basic						•••		•••				
orices	_											
/ALUE ADDED GROSS, at pasic prices	II.1.1 Genera	ation of inco	ome accour	nt - Resourc	194.0	205.2	214.0	233.5	269.1	307.1	331.7	
	II.1.1 Genera	ation of inco	ome accour	nt - Uses								
Compensation of employees Other taxes less Other	_											
ubsidies on production	_				***	***	***		***			
Other taxes on production Less: Other subsidies on	_					•••		•••				
production DPERATING SURPLUS,	_											
ROSS	_				54.0	56.0	54.7	65.6	75.8	79.0	89.0	
MIXED INCOME, GROSS	_				140.0	149.2	159.2	168.0	193.2	228.1	242.8	
	II.1.2 Alloca	tion of prim	ary income	account - F	Resources							
PERATING SURPLUS, BROSS	_				54.0	56.0	54.7	65.6	75.8	79.0	89.0	
MIXED INCOME, GROSS	<u> </u>				140.0	149.2	159.2	168.0	193.2	228.1	242.8	
compensation of employees	<u> </u>											
roperty income	_											
	II.1.2 Alloca	tion of prim	ary income	account - L	Jses							
Property income BALANCE OF PRIMARY	_											
NCOMES												

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

Series 200: 1993 SNA, US D	ollars, Wester	n calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
	I. Productio	n account -	Resources									
Output, at basic prices (otherwise, please specify)					13.8	12.3	13.8	18.6	28.9	32.9	30.5	
	I. Productio	n account -	Uses									
Intermediate consumption, at purchaser's prices	<u> </u>				9.1	7.9	8.9	12.1	19.0	23.0	21.1	
VALUE ADDED GROSS, at basic prices					4.7	4.4	4.9	6.5	9.9	9.9	9.4	
Less: Consumption of fixed capital												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
VALUE ADDED NET, at basic prices	_									•••		
	II.1.1 Genera	ation of inco	ome accoun	t - Resourc	es							
VALUE ADDED GROSS, at basic prices	_				4.7	4.4	4.9	6.5	9.9	9.9	9.4	
	II.1.1 Genera	ation of inco	ome accoun	t - Uses								
Compensation of employees Other taxes less Other	_				4.0	3.5	3.9	5.3	8.3	8.1	7.3	
subsidies on production	_											
Other taxes on production Less: Other subsidies on	_							•••		•••		
production OPERATING SURPLUS,	_											
GROSS	<u> </u>				0.7	0.9	1.0	1.2	1.5	1.8	2.1	
	II.1.2 Alloca	tion of prim	ary income	account - F	Resources							
OPERATING SURPLUS, GROSS	_				0.7	0.9	1.0	1.2	1.5	1.8	2.1	
Property income	_											
	II.1.2 Alloca	tion of prim	ary income	account - l	Jses							
Property income BALANCE OF PRIMARY	_											
INCOMES												

Table 5.2 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 4) Non-financial corporations

Series 200: 1993 SNA, US Doll	ars, Western	calendar ye	ear								Data	in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial					6.1	5.8	6.0	8.9	9.4	6.2	10.6	
activities					655.5	1378.2	2326.7	2368.1	3771.5	2524.8	3288.5	
Of which: manufacturing					8.2	11.6	9.3	11.6	15.4	19.6	24.6	
Construction Wholesale and retail trade, ransportation and storage, accommodation and food					20.3	27.3	20.4	28.7	41.1	45.8	55.6	
ervice activities formation and					73.5	85.0	64.5	80.3	129.8	140.0	157.0	
ommunication nancial and insurance					15.9	16.8	23.1	31.7	39.4	44.4	44.8	
ctivities												
eal estate activities rofessional, scientific, chnical, administrative and					6.6	1.7	6.5	10.1	11.3	11.3	12.2	
upport service activities ublic administration and efence, education, human ealth and social work					6.7	4.8	7.8	11.8	16.4	18.4	20.5	
ctivities					4.7	6.0	4.4	5.9	8.4	8.7	10.1	
ther service activities us: Statistical discrepancy					0.8	0.9	0.7	0.8	0.8	1.0	1.0	
therwise, please specify) ALUE ADDED GROSS, at					0.0	0.0	0.0	0.0	0.0	0.0	0.0	
asic prices					790.0	1526.5	2460.0	2546.2	4028.2	2800.6	3600.4	

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

Series 200: 1993 SNA, US Doll	lars, Western	calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
1	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities												
Of which: manufacturing												
Construction Wholesale and retail trade, transportation and storage, accommodation and food												
service activities Information and												
communication Financial and insurance												
activities					5.8	7.3	5.9	8.7	11.8	12.7	15.0	
Real estate activities Professional, scientific, technical, administrative and												
support service activities Public administration and defence, education, human health and social work activities												
Other service activities VALUE ADDED GROSS, at												
basic prices					5.8	7.3	5.9	8.7	11.8	12.7	15.0	

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

Series 200: 1993 SNA, US Do	llars, Western	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	L											
activities	-											
Of which: manufacturing	-											
Construction Wholesale and retail trade, transportation and storage, accommodation and food	-											
service activities Information and communication	=											
Financial and insurance activities	=											
Real estate activities Professional, scientific, technical, administrative and support service activities	=											

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Public administration and defence, education, human health and social work activities	-				58.8	61.7	68.5	78.4	106.8	153.1	177.8	
Other service activities VALUE ADDED GROSS, at	- /											
basic prices					58.8	61.7	68.5	78.4	106.8	153.1	177.8	

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

Series 200: 1993 SNA, US Doll	: 1993 SNA, US Dollars, Western calendar year Data in													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series					200									
1	Industries													
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial					114.1	122.1	130.0	135.6	155.4	174.8	176.8			
activities					1.6	1.9	2.2	2.3	2.5	3.1	3.7			
Of which: manufacturing					1.1	1.3	1.5	1.5	1.7	2.1	2.4			
Construction Wholesale and retail trade, transportation and storage, accommodation and food					3.5	4.0	4.6	5.2	6.1	7.0	8.5			
service activities Information and					20.8	21.2	22.5	24.8	29.2	43.2	53.8			
communication Financial and insurance activities														
Real estate activities					54.0	56.0	 54.7	65.6	75.8	79.0	89.0			
Professional, scientific, technical, administrative and support service activities Public administration and defence, education, human health and social work					0.0	0.0	0.0	0.0	0.0	0.0	0.0			
activities														
Other service activities Plus: Statistical discrepancy														
(otherwise, please specify) VALUE ADDED GROSS, at					0.0	0.0	0.0	0.0	0.0	0.0	0.0			
basic prices					194.0	205.2	214.0	233.5	269.1	307.1	331.7			

Table 5.2 Cross classification of Gross value added by industries and institutional sectors (ISIC Rev. 4) Non-profit institutions serving households

Series 200: 1993 SNA, US Do	ries 200: 1993 SNA, US Dollars, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series					200									
	Industries													
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	1													
activities Of which: manufacturing	_													

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
Construction Wholesale and retail trade, transportation and storage, accommodation and food												
service activities Information and communication Financial and insurance												
Real estate activities Professional, scientific,												
technical, administrative and support service activities Public administration and defence, education, human health and social work												
activities Other service activities VALUE ADDED GROSS, at					4.7	4.4	4.9	6.5	9.9	9.9	9.4	
basic prices					4.7	4.4	4.9	6.5	9.9	9.9	9.4	

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

Series 200: 1993 SNA, US Doll	ars, Western	n calendar ye	ear								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series					200							
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and					120.2	127.9	136.0	144.6	164.8	181.0	187.5	
quarrying and other industrial activities					657.1	1380.1	2328.8	2370.4	3774.0	2527.9	3292.1	
Of which: manufacturing					9.3	12.9	10.8	13.2	17.1	21.7	27.0	
Construction Wholesale and retail trade, transportation and storage,					23.9	31.3	24.9	33.9	47.2	52.8	64.1	
accommodation and food service activities nformation and					94.3	106.1	86.9	105.2	159.1	183.2	210.8	
communication Financial and insurance					15.9	16.8	23.1	31.7	39.4	44.4	44.8	
ectivities					5.8	7.3	5.9	8.7	11.8	12.7	15.0	
Real estate activities Professional, scientific, echnical, administrative and					60.6	57.7	61.2	75.6	87.2	90.3	101.2	
Support service activities Public administration and defence, education, human health and social work					6.7	4.8	7.8	11.8	16.4	18.4	20.5	
activities					63.5	67.7	72.9	84.2	115.2	161.7	187.8	
Other service activities Plus: Statistical discrepancy					5.5	5.2	5.6	7.3	10.7	10.9	10.4	
otherwise, please specify) /ALUE ADDED GROSS, at					0.0	0.0	0.0	0.0	0.0	0.0	0.0	
asic prices					1053.3	1805.0	2753.3	2873.4	4425.8	3283.3	4134.3	

Togo

Source

Reply to the United Nations national accounts questionnaire from the National Accounts and Forecasting Division (DCNP), housed in the Directorate of National Accounting and Economic Studies (DCNEE), which itself is a central directorate of the General Directorate of Statistics and National Accounts (DGSCN). The latter, which has exclusive responsibility for the final accounts, is a department within the Ministry to the President of the Republic in charge of economic planning, development and land-use planning.

General

Togo has, first of all, a series of national accounts prepared by the National Committee on the Gross Domestic Product (CNPIB), established in 2000 by ministerial order, and secondly, a series of accounts under the 1993 version of the System of National Accounts of the United Nations (SNA 93). The accounts for 2000 were prepared using SNA 93. But the difficulties experienced by DCNP after finalizing the 2000 National Accounts (in particular lack of human resources) meant that work on the national accounts could not continue.

The CNPIB, responsible for macroeconomic forecasts and projections and the development of more comparable GDPs for use by subregional agencies under multilateral supervision, is composed of the following bodies:

- The General Directorate of Statistics and National Accounts (chairs the National Committee);
- The National Agency of the Central Bank of West African States (BCEAO) (Deputy chair of the National Committee):
- The Directorate of Economics (secretariat services for the National Committee);
- The General Directorate for Development and Land-use Planning (member of the National Committee);
- The Directorate of Agricultural Statistics, Information Technology and Documentation of the Ministry of Agriculture, Livestock and Fisheries (member of the National Committee).

To date, the national accounts data are those based on comparable GDPs produced by CNPIB covering the period 1990-2011. This is a hybrid series using both SNA 68 and SNA 93, a series produced using the PRECOMAT model and providing, in terms of aggregates, the value added by each sector of activity and job sector of the GDP at current prices and at constant prices. The supply-use balance (ERE) for each product and the sector accounts have not been prepared. That is why a lot of the tables of the questionnaire cannot be filled in.

NAQ 2009 questionnaire:

The information used to fill in Togo's 2009 United Nations national accounts questionnaire (NAQ 2009) came from the PRECOMAT model and were validated by CNPIB. It is important to bear in mind the additional information listed below:

- SNA version: As mentioned above, the system of comparable GDPs is a hybrid system, using SNA 68 and SNA 93
- Base year: The base year data at constant prices comes from 2000.
- Currency: As the local currency is the Communauté Financière Africaine franc (CFA), data are, unless otherwise indicated, in millions of CFA francs.
- Data for "Fisheries" in the questionnaire also include the data on forestry.
- Similarly, the statistics for "Construction" in the questionnaire include data from the "Buildings and public works" sector
- On the other hand, the data in the questionnaire for the "Wholesale and retail trade, repair of motor vehicles, motorcycles and personal and household goods" sector are based on data from the "Trade" sector only.
- Finally, the activity of all services other than "Financial intermediation" and "Transport" have been included in the questionnaire under the "Real estate, rental and services provided to companies" sector.

Outlook:

Strengthening the capacities of the National Accounts and Forecasting Division (DCNP) in terms of human and material resources has given a boost to the work on the national accounts, which has resumed since the first half of 2009. Currently, the team is working on an overall view of the accounts for a new base year, namely, 2007. A set of national accounts prepared under SNA 93 for base year 2007 and those for the current year 2008 are scheduled for the end of 2010. DCNP expects to eliminate the backlog in the production of national accounts in Togo by no later than the beginning of 2012.

Table 1.1 Gross domestic product by expenditures at current prices

Series 30: 1968 SNA, CFA franc	c, Western c	alendar yea	r								Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30											
E	expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final consumption expenditure	902711.0	977601.7	1000926.9	977871.0	1046097.2	1248531.5	1244404.2	1258406.4	1405502.7	1447719.4	1538196.2	1684561.6
NPISHs final consumption expenditure												
General government final consumption expenditure	133646.0	138180.0	122627.0	126973.6	135575.2	150352.2	157941.5	148788.6	190303.6	211455.9	189815.1	206175.6
Gross capital formation	145762.3	158069.7	171321.4	149516.6	157597.7	188325.5	201309.0	177089.2	250673.2	278761.1	296610.8	338515.1
Gross fixed capital formation	139120.4	147933.5	158023.6	166628.0	169181.8	183066.6	194844.7	174195.1	203294.5	248677.7	283249.6	307719.1
Changes in inventories Acquisitions less disposals of valuables	6641.9	10136.3	13297.8	-17111.4 	-11584.1 	5258.9	6464.3	2894.0	47378.7	30083.4	13361.3	30796.0
Exports of goods and services	301558.0	314481.1	358431.0	402485.0	396708.8	441601.9	507414.6	451978.5	508641.0	565007.0	642070.0	712870.3
Exports of goods	257600.0	261872.1	295700.0	347389.0	317508.8	348322.9	394481.6	324415.4	381918.9	426396.0	483470.0	521070.3
Exports of services Less: Imports of goods and	43958.0	52609.0	62731.0	55096.0	79200.0	93279.0	112933.0	127563.1	126722.1	138611.0	158600.0	191800.0
services	428637.0	473596.0	504431.0	557229.9	577192.7	765386.6	793015.9	674649.6	746288.3	797937.9	905539.0	992570.9
Imports of goods	345000.0	378367.0	401214.0	438533.9	450792.7	618475.6	637292.9	513803.0	585448.3	621000.9	708439.0	755470.9
Imports of services Equals: GROSS DOMESTIC	83637.0	95229.0	103217.0	118696.0	126400.0	146911.0	155723.0	160846.6	160840.0	176937.0	197100.0	237100.0
PRODUCT	921394.2	976556.5	1026248.3	972642.7	1023211.0	1113072.3	1160111.8	1212824.5	1418528.6	1493549.6	1571338.0	1743376.1

Table 1.2 Gross domestic product by expenditures at constant prices

Series 30: 1968 SNA, CFA franc	c, Western c	alendar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	30 2000											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	902711.0	929692.4	968112.2	998001.0	1025360.8	1123948.2	1211655.6	1256856.7	1105378.2	1181574.6	1235693.7	1320414.6
consumption expenditure NPISHs final consumption												
expenditure General government final				•••								
consumption expenditure	133646.0	131258.9	119393.0	122063.9	133307.5	146489.1	153689.4	143004.2	167789.3	148811.9	153370.4	146815.4
Gross capital formation	145762.3	152393.4	162930.7	138072.4	148546.7	178625.6	191642.9	167407.9	193011.9	231771.4	270750.2	299166.9
Gross fixed capital formation	139120.4	140970.5	150104.8	162049.3	160585.5	173091.2	191642.9	168091.2	188611.0	234924.9	270064.0	293632.9
Changes in inventories	6641.9	11422.9	12825.9	-23976.9	-12038.8	5534.4	0.0	-683.3	4400.9	1987.1		5534.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	30 2000											
Acquisitions less disposals of valuables												
Exports of goods and services Less: Imports of goods and	301558.0	268776.5	289642.7	372201.1	355028.5	375021.0	450358.6	368425.7	427525.7	406164.7		525712.4
services Equals: GROSS DOMESTIC	428637.0	441200.6	522608.9	566659.4	563440.8	700141.9	838072.3	755945.1	664740.7	762203.7	886737.4	949158.0
PRODUCT	921394.2	909661.7	898076.7	941615.1	965495.2	977452.9	1015584.8	1036745.2	1061175.1	1096741.3a	1140585.2	1196135.9

^a Account does not balance as one or more components have not been revised.

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

Series 30: 1968 SNA, CFA franc, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	30												
ı	ndustries												
Agriculture, hunting, forestry; fishing	323735.6	368293.6	392442.2	348095.8	370669.2	437038.5	421602.9	436666.6	578602.8	639378.3	644255.2	721313.8	
Agriculture, hunting, forestry									***	•••			
Fishing	31690.2	35076.5	38922.9	37521.4	37010.2	39992.4	43859.8	47861.0	49712.3	51681.5	53749.4	55921.7	
Mining and quarrying	33972.7	26585.1	32398.6	35339.9	29874.5	33042.2	32522.4	31818.0	59114.5	48187.0	40290.0	53461.2	
Manufacturing	79074.1	86400.7	93370.1	88408.8	83905.1	95309.5	106649.2	111084.4	120089.0	118086.6	122314.8	127872.4	
Electricity, gas and water supply	29665.7	32293.1	38873.9	33172.2	35655.4	36093.5	35669.0	38271.8	38861.2	38937.1	43567.8	49441.7	
Construction Wholesale, retail trade, repair	26096.0	22253.3	22939.1	22173.1	26032.4	27336.1	37361.8	44855.4	39382.0	33507.6	48003.1	51891.0	
of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade,	122696.3°	121146.0°	120744.5°	112848.4°	126844.7°	124196.6°	131262.8°	135687.5°	131060.4°	116032.2	139692.4	143908.5	
repair of motor vehicles, motorcycles and personal and household goods	122696.3	121146.0	120744.5	112848.4	126844.7	124196.6	131262.8	135687.5	131060.4	116032.2	139692.4	143908.5	
Hotels and restaurants Transport, storage and communications	 48235.5	 49150.3	22939.1	 55658.7	 57891.6	 56849.9	69094.4	71267.1	73284.7	78626.4	 91519.1	 94591.3	
Financial intermediation; real estate, renting and business													
activities	90106.2	93508.1	98251.8	92216.5	98701.8	103794.1	109270.4	114021.8	128519.1	128227.9	146646.2	151429.6	
Financial intermediation Real estate, renting and	19760.9	20818.5	21970.3	20406.5	21558.6	23140.5	23962.7	24915.2	29286.8	30580.2	32236.7	34914.2	
business activities Public administration and	70345.3	72689.6	76281.5	71810.0	77143.2	80653.6	85307.7	89106.7	99232.3	97647.7	114409.5	116515.4	
defence; compulsory social security Education; health and social	100716.0	100790.0	98387.0	97294.9	96566.9	92924.3	96222.4	94667.7	103204.1	138932.2	119947.9	141440.4	
work; other community, social and personal services													
Private households with employed persons	1317.4	1401.7	1445.9	1491.6	1538.7	1587.3	1637.5	1689.2	1742.5	1797.6	1854.4	1912.9	
Equals: VALUE ADDED, GROSS, in basic prices	860124.2	905796.5	954038.3 ^f	892190.9	932981.5	1012739.0	1045734.2	1084357.8	1275289.0	1342836.0	1398752.1	1535863.9	
Less: Financial intermediation services indirectly measured (FISIM)	16123.6	17136.3	18047.3	17052.0	17999.9	19684.6	20629.1	21642.6	25481.8	26783.5	28296.8	31430.8	
Plus: Taxes less Subsidies on products	61270.0	70760.0	72210.0	80451.8	90229.5	100333.3	114377.6	128466.6	143239.6	150713.6	172585.9	207512.2	
Equals: GROSS DOMESTIC PRODUCT	921394.2	976556.5	1026248.3	972642.7	1023211.0	1113072.3	1160111.8	1212824.5	1418528.6	1493549.6	1571338.0	1743376.1	

 $^{^{\}rm a}$ Includes Forestry, logging and related service activities (ISIC Rev. 3, division 02). $^{\rm b}$ Buildings and public works

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

Series 30: 1968 SNA, CFA franc, Western calendar year Data in mill													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series Base year	30 2000												
	Industries												
Agriculture, hunting, forestry; fishing	323735.6	331916.1	355814.9	363883.6	358662.1	351218.1	368489.1	380766.1	394883.1	427483.3	437402.3	459633.7	
Agriculture, hunting, forestry													
Fishing	a 31690.2	32199.2	32719.1	33250.1	33792.6	34346.7	34912.9	35884.6	36483.8	32642.6	33268.0	33487.5	
Mining and quarrying	33972.7	30320.7	35463.7	57868.5	44835.9	43736.5	44992.4	33452.0	29433.9	29401.1	30020.9	35132.6	
Manufacturing	79074.1	85777.4	91614.6	83450.6	83698.6	89600.3	97751.1	99858.9	107932.1	100328.0	104816.1	112555.8	
Electricity, gas and water supply	29665.7	32926.7	36417.4	28277.3	32093.2	35630.5	32302.6	28735.7	31737.1	35787.9	39397.3	26779.3	
Construction	b 26096.0	21684.3	20639.8	20909.9	24613.1	25762.8	32817.9	32488.0	38035.4	42712.3	45605.5	55226.6	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,		117362.3	89318.1	107897.5	121716.5	126379.6	98206.5	98017.3	89565.9	91860.9	96229.4	99116.6	
motorcycles and personal	° 122696.3	117362.3	89318.1	107897.5	121716.5	126379.6	98206.5	98017.3	89565.9	91860.9	96229.4	99116.6	
Hotels and restaurants													
Transport, storage and communications Financial intermediation, real	48235.5	46650.1	47889.5	53699.3	61310.1	62745.4	60481.7	70650.5	78662.4	82203.3	82496.1	83416.9	
estate, renting and business activities	90106.2	73209.6	39027.2	33283.5	43910.4	49102.9	96587.2	98304.4	96170.1	94759.1	99995.0	98852.8	
Financial intermediation	19760.9	15557.5	7170.8	5042.8	7344.3	8674.3	21181.3	21480.7	21915.2	22598.4	23699.2	24122.4	
Real estate, renting and business activities Public administration and	d 70345.3	57652.1	31856.4	28240.7	36566.0	40428.6	75405.9	76823.7	74254.9	72160.6	76295.7	74730.4	
defence; compulsory social security Education; health and social	100716.0	94452.6	95460.7	93295.4	96296.7	92468.3	94086.4	91504.2	87759.3	89221.1	89454.5	89579.8	
work; other community, social and personal services													
Private households with employed persons	1317.4	1072.1	550.8	487.4	606.6	677.1	1300.8	1329.3	1261.6	1320.0	1346.0	1312.5	
Equals: VALUE ADDED,	860124.2	843175.0	826749.7	859448.0	883233.1	892189.7	914607.1	921040.4	948601.0		1016858.3		
Less: Financial intermediation services indirectly measured (FISIM)	16123.6	13106.8	6875.0	5571.5	7095.9	8397.3	36260.8	38576.6	32041.0	33193.1	36581.7	38309.6	
Plus: Taxes less Subsidies on													
products Equals: GROSS DOMESTIC	61270.0	66486.8	71327.0	82167.1	82262.1	85263.2	100977.7	115704.8	112579.3	108930.7	123726.9	145396.2	
PRODUCT	921394.2	909661.7	898076.7	941615.1	965495.2	977452.9	1015584.8	1036745.2	1061180.4	1096741.3	1140585.2	1196135.9	

 $^{^{\}rm a}$ Includes Forestry, logging and related service activities (ISIC Rev. 3, division 02). $^{\rm b}$ Buildings and public works

c Trade only
 d Includes all the other services with the exception of transports and financial intermediation.
 e Excludes financial intermediation services indirectly measured (FISIM).
 f Discrepancy between components and total.

d Includes all the other services with the exception of transports and financial intermediation.
Excludes financial intermediation services indirectly measured (FISIM). Discrepancy between components and total.

Tonga

Source

Submitted in reply to the United Nations National Accounts Questionnaire from the Statistics Department Tonga. The Tongan Bureau of Statistics is responsible for the compilation of Tonga's National Accounts. National Accounts statistics are published annually on the Bureau's website www.spc.int/prism/tonga/ approximately 9 months after the end of the June financial year reference period.

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. Tonga produces annual current and constant price estimates of GDP (Production) and GDP (Expenditure). There are no estimates for GDP (Income). Other variables published include gross national income (GNI), gross national disposable income (GNDI), gross saving, and net lending/borrowing.

For the 2010-11 estimates the accounts were updated to 2010-11 base-year prices. Data is presented in current and 2010-11 base year prices.

Methodology:

Overview of GDP Compilation

Two methods are used for GDP estimation: Production (GDP(P)) and Expenditure (GDP(E)). GDP (production) is equal to the sum of gross value added of all forms of economic activity plus taxes, less subsidies on products. Expenditure on GDP is estimated as the sum of final consumption, gross accumulation and the balance of exports and imports of goods and services.

The National Accounts, vis-à-vis GDP estimates, has a long history in Tonga back to 1969-70 before the Statistics Section of the Ministry of Finance became a department in July 1975. As a result, the Statistics Department (SD) has a long series of GDP from 1969-70 to 1992-93 (unpublished), as well as estimates from 1993-94 to 2009-10 published on the SD website.

Tables for GDP(P) and GDP(E) are provided in current and constant prices along with IPDs. The statistical discrepancy is shown as the balancing item in the Expenditure on GDP table. A goods and services account is also published. Balance of Payments aggregates are combined with national accounts variables to provide other aggregates for:

- Gross national income (GNI)
- Gross national disposable income (GNDI)
- · Gross saving
- · Net lending/borrowing

Expenditure Approach

Household final consumption expenditures include expenditures on goods and services from their own resources; the receipt of goods and services in kind; and production for own consumption. They are estimated in accordance with the international Classification of Individual Consumption by Purpose (COICOP), using 2001 HIES benchmarks extrapolated by merchandise trade imports, population movements, and other data from the GDP (P) accounts.

Data for final consumption expenditure of the general government sector is provided from the GFS-based data from the Ministry of Finance and National Planning. Data for final consumption expenditure of non-profit institutions serving households comes from balance of payments non-profit organisation remittances and 2001 HIES benchmarks extrapolated by population movements.

Gross fixed capital formation for construction data sources are the same as the GDP(P) estimate. Imports of capital items are used for durable equipment. Imports of passenger vehicles are split 50:50 between households (for HFCE) and other sectors (GFCF). For inventories a stock building ratio is assumed at 0.5 percent of value added for mining and quarrying, manufacturing, construction, trade and other community and personal services. The value of exports and imports of goods is determined from merchandise trade/ balance of payments data.

Production Approach

For production method, GDP at market prices is defined as the sum of gross value added of all institutional sectors and all forms of economic activity at factor cost, plus taxes less subsidies on products. The output of goods and services comprises the value of goods and services which are the result of production activity by resident units during the reporting period. This includes non-market activity for agriculture and handicraft production and owner-occupied dwellings. Market output is evaluated from direct data on the output of production (works, services) or sales income. Non-market output for own final use is estimated at market prices for similar goods and services, or by current expenditure on their production.

Principal data sources are:

- Annual TBS survey of Tonga's largest businesses to collect turnover and other selected data
- Merchandise trade data from Tonga Customs Department
- Consumption tax (CT) and profit and loss data for businesses registered for consumption tax (Tonga's name for VAT). Businesses with turnover of greater than \$100,000 TOP are required to register for CT.
- Government finance data from Tonga's Ministry of Finance and National Planning
- Household Income Expenditure Surveys (HIES) for 2000-01 and 2009
- · Balance of payments travel exports and non-profit organisation remittances

The main source for deflators is Tonga's CPI which was re-based in October 2010 using weights from the 2009 Household Income and Expenditure Survey. A few overseas price indexes are also used, e.g. IMF world price indexes for construction materials.

Output for several market industries is extrapolated from a 1995-96 benchmark using data collected in the annual GDP survey. These industries are: mining and quarrying (sales), electricity and water (sales), transport (sales), finance (net interest income), and insurance (commissions). For wholesale and retail trade a combination of merchandise trade data and CT data is used to rate forward the 1995-96 benchmark.

The 2000-01 Household Income Expenditure Survey benchmark is extrapolated by (mainly) population movements for: market and non-market agriculture; and expenditure on education; health and social work; recreational, cultural and sporting activities; and other community and personal services. For construction a combination of trade data, CT sales, and government finance data is used Balance of payments travel exports are used as indicators in hotels and restaurants, and recreational, cultural and sporting activities.

Non-profit organisation remittances are used in NPISH education; health and social work; recreational, cultural and sporting activities; and other community and personal services. Government finance data is used in public administration and government services and indirect taxes and subsidies. Fixed value-added ratios are based on 1995-96 benchmarks. These ratios will be progressively updated using data from small-scale enterprise surveys and Inland Revenue profit and loss accounts. Indicators are estimated by type of economic activity in accordance with ISIC Rev 3.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Pa'anga	ı, Fiscal year	ending 30 J	une								Data in	thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	365724.9	388055.0	444323.9	497873.8	536761.7	595282.7	677274.5	724182.7	803736.8	823154.9	827148.8	846040.2
consumption expenditure	290219.3	303378.8	363808.7	394606.9	427686.3	476562.0	507950.9	573051.0	639629.6	647756.0	650562.9	660492.7
NPISHs final consumption expenditure	15132.5	16298.7	23089.1	32536.9	36680.9	40507.1	45615.2	41266.2	41665.0	45867.9	47975.3	51256.5
General government final consumption expenditure	60373.1	68377.6	57426.1	70730.1	72394.5	78213.6	123708.5	109865.5	122442.2	129531.0	128610.5	134291.0
Gross capital formation	68893.4	86936.2	99642.7	93985.4	98434.7	114064.9	124778.9	130622.0	138273.1	162862.4	214374.1	296597.0
Gross fixed capital formation	67106.0	85857.5	98253.0	92582.4	96941.9	112363.1	122971.6	128728.3	136057.2	160447.8	210866.9	240927.9
Changes in inventories Acquisitions less disposals	1787.5	1078.6	1389.7	1403.1	1492.7	1701.8	1807.3	1893.7	2215.8	2414.6	3507.2	55669.1
of valuables												
Exports of goods and services	51084.4	47383.0	72731.0	86088.4	92324.8	90544.0	85478.3	73055.0	90395.1	93176.6	93872.7	140489.3
Exports of goods	21373.0	12802.7	23710.0	38570.6	40219.8	42406.8	21460.6	25940.9	25454.9	20174.9	18513.3	24880.3
Exports of services	29711.4	34580.3	49021.0	47517.8	52105.0	48137.2	64017.7	47114.1	64940.2	73001.7	75359.5	115609.0
Less: Imports of goods and services	155441.2	173837.1	221428.6	239015.2	256756.2	296197.6	304071.4	334847.4	382608.7	424094.4	412607.8	475967.8
Imports of goods	96209.0	128056.9	179617.4	173196.6	187357.2	217055.0	236218.4	246565.7	292330.6	319437.0	320931.0	372575.2
Imports of services	59232.2	45780.1	41811.1	65818.6	69399.0	79142.5	67853.0	88281.7	90278.0	104657.4	91676.8	103392.5
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	2586.1	6195.1	3822.6	6814.6	3985.7	9580.9	11173.8	9918.3	9463.6	9151.7	-11428.5	-23780.7
PRODUCT	332847.6	354732.3	399091.6	445747.1	474750.6	513275.0	594634.2	602930.6	659259.8	664251.2	711359.3	783378.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Pa'anga	ı, Fiscal year	ending 30 J	une								Data in	thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2011											
E	Expenditure	s of the gro	ss domestic	c product								
Final consumption expenditure Household final	795695.4	790647.2	835354.6	837417.1	829690.3	841456.9	848949.0	857938.1	873502.0	885499.0	867579.4	846040.2
consumption expenditure NPISHs final consumption	631216.3	614145.5	660521.0	646016.2	643630.0	657706.2	648464.5	682081.1	693552.4	695587.8	687051.3	660492.7
expenditure	30514.8	30640.7	37758.6	48769.0	49975.8	50180.2	53133.7	44478.0	41598.9	43999.1	46450.9	51256.5
General government final consumption expenditure	133964.3	145861.1	137075.1	142631.9	136084.6	133570.5	147350.8	131379.1	138350.8	145912.2	134077.3	134291.0
Gross capital formation	129877.3	163734.0	175897.0	158126.5	155162.5	162502.3	161265.9	158334.2	154366.4	194943.6	218255.0	296597.0
Gross fixed capital formation	126520.4	161921.0	173626.1	156092.7	153160.3	160475.6	159248.2	156291.5	152279.3	192704.5	214747.8	240927.9
Changes in inventories Acquisitions less disposals of valuables	3356.8	1813.1	2270.9	2033.8	2002.3	2026.7	2017.7	2042.7	2087.0	2239.1	3507.2	55669.1
Exports of goods and services	140026.7	120848.0	160688.0	173489.5	156130.9	159204.3	140540.8	123168.2	121590.7	120711.7	107397.8	140489.3
Exports of goods	35396.9	19320.7	37737.6	64949.0	56573.8	73669.8	37060.7	48785.0	31111.0	21489.3	14781.1	24880.3
Exports of services Less: Imports of goods and	104629.8	101527.3	122950.4	108540.4	99557.1	85534.4	103480.2	74383.2	90479.8	99222.4	92616.7	115609.0
services	414935.7	394175.0	462417.5	449475.5	429688.4	435167.6	411408.4	442058.4	437903.1	481138.7	457405.7	475967.8

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2011											
Imports of goods	263973.5	291151.7	378086.6	327909.9	318377.2	321176.4	320274.7	327468.0	334153.0	364251.2	357063.5	372575.2
Imports of services	150962.1	103023.3	84330.9	121565.7	111311.1	113991.2	91133.7	114590.4	103750.1	116887.5	100342.3	103392.5
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	6803.8	-1772.8	-7035.6	-1921.6	13437.6	14008.3	-9275.3	2483.0	-3318.5	8547.3	12637.5	-23780.7
PRODUCT	657467.5	679281.6	702486.6	717636.0	724733.0	742004.2	730072.0	699865.0	708237.6	728562.9	748463.8	783378.0

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

Series 200: 1993 SNA, Pa'anga	ı, Fiscal year	ending 30 J	lune								Data ir	thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
GROSS DOMESTIC PRODUCT	332847.6	354732.3	399091.6	445747.1	474750.6	513275.0	594634.2	602930.6	659259.8	664251.2	711359.3	783378.0
Plus: Compensation of												
employees - from and to the												
rest of the world, net	0.0	3338.9	6511.0	4489.2	5995.3	6526.8	6450.6	7236.2	7812.3	8767.0	6581.0	14319.7
Plus: Compensation of												
employees - from the rest of			==0.4.0	======	= 4 = 0 0		.==		=004.0		0=100	== .
the world		4177.4	7534.0	7050.9	7179.8	6647.1	6572.2	7367.0	7921.6	8960.8	8540.8	14455.1
Less: Compensation of												
employees - to the rest of the world		020.5	4000.0	0504.0	4404.5	400.0	404.0	420.0	400.0	102.0	4050.0	135.4
Plus: Property income - from		838.5	1023.0	2561.6	1184.5	120.3	121.6	130.8	109.3	193.9	1959.8	135.4
and to the rest of the world, net	4257.0	-2017.8	900.0	-425.8	121.7	-6696.7	3948.5	7140.7	6443.3	4590.8	1053.4	2103.6
Plus: Property income - from	4237.0	-2017.6	900.0	-425.6	121.7	-0090.7	3946.3	7 140.7	0443.3	4590.6	1055.4	2103.0
the rest of the world	9782.0	5007.2	6475.0	6684.4	6558.6	5787.2	9813.0	13252.4	14605.2	12322.1	13863.1	14897.6
Less: Property income - to	3702.0	3007.2	047 3.0	0004.4	0000.0	3707.2	3013.0	10202.4	14000.2	12022.1	10000.1	14057.0
the rest of the world	5525.0	7025.0	5575.0	7110.2	6436.9	12483.9	5864.5	6111.7	8161.9	7731.4	12809.7	12794.0
Sum of Compensation of	0020.0	7020.0	0070.0	7110.2	0.100.0	12 100.0	0001.0	0111.7	0101.0	7701.1	12000.1	12701.0
employees and property												
income - from and to the rest												
of the world, net	4257.0	1321.2	7411.0	4063.4	6116.9	-169.9	10399.1	14376.9	14255.6	13357.7	7634.4	16423.3
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	9782.0	9184.6	14009.0	13735.3	13738.4	12434.3	16385.2	20619.4	22526.8	21282.9	22404.0	29352.7
Less: Sum of Compensation												
of employees and property												
income - to the rest of the												
world	5525.0	7863.5	6598.0	9671.8	7621.4	12604.2	5986.1	6242.5	8271.2	7925.2	14769.5	12929.4
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL	0074040	050050.4	400500.0	440040 5	400007.5	540405.4	005000.0	047007.4	070545.4	077000 0	740000 0	700004.0
INCOME	337104.6	356053.4	406502.6	449810.5	480867.5	513105.1	605033.2	617307.4	673515.4	677608.9	718993.8	799801.3
Plus: Current transfers - from	77000 0	00054.0	400000	407055.0	440000 0	450047.7	470202.0	4047000	200200	204744.0	400040.0	200754.0
and to the rest of the world, net Plus: Current transfers -	77922.0	98951.9	122829.0	127055.2	143693.3	158847.7	170393.0	181722.2	200296.9	201741.6	193346.0	208754.9
from the rest of the world	102520.0	110761 0	160240.0	155400 0	1605246	105504.0	201000 2	202611.7	220012.0	225102 5	212000 6	226250 5
Less: Current transfers - to	103530.0	112761.2	160340.0	155488.9	168534.6	185524.0	201890.3	202611.7	228813.9	225103.5	213889.6	226250.5
the rest of the world	25608.0	13809.3	37511.0	28433.6	24841.3	26676.3	31497.3	20889.5	28517.0	23361.9	20543.6	17495.6
Equals: GROSS NATIONAL	25006.0	13009.3	3/311.0	20433.0	24041.3	20070.3	31497.3	20009.5	20317.0	23301.9	20043.0	17495.0
DISPOSABLE INCOME	415026.6	455005.3	529331.6	576865.8	624560.8	671952.8	775426.2	799029.7	873812.4	879350.5	012330 7	1008556.2
Less: Final consumption	110020.0	100000.0	020001.0	07 0000.0	02 1000.0	07 1002.0	770120.2	700020.1	070012.1	070000.0	012000.1	1000000.2
expenditure / Actual final												
consumption	365724.9	388055.0	444323.9	497873.8	536761.7	595282.7	677274.5	724182.7	803736.8	823154.9	827148.8	846040.2
· · · · · · · · · · · · · · · · · · ·	–											
Equals: SAVING, GROSS	49301.8	66950.3	85007.7	78991.9	87799.1	76670.1	98151.7	74847.0	70075.6	56195.6	85191.0	162516.0
Plus: Capital transfers - from												
and to the rest of the world, net												
Loop Cropp parital farmation	60000 4	06000.0	00040 7	02005 4	00404 7	114004.0	104770 0	120000	120070 1	160000 4	014074 1	206507.2
Less: Gross capital formation Less: Acquisitions less	68893.4	86936.2	99642.7	93985.4	98434.7	114064.9	124778.9	130622.0	138273.1	162862.4	214374.1	296597.0
disposals of non-produced												
non-financial assets												
non manda assets												•••

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION												
THE NATION		***				***				•••	•••	
THE NATION	Net values:											
Less: Consumption of fixed capital												
Less: Consumption of fixed	Net values:	Gross Natio	onal Income	/ Gross Nat	ional Dispos	able Income	e / Saving G	ross less (Consumpti	on of fixed (capital	
Less: Consumption of fixed capital Equals: NET NATIONAL	Net values:	Gross Natio	onal Income	/ Gross Nati	ional Dispos	able Income	e / Saving G 	ross less (Consumpti 	on of fixed (capital	

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

Series 200: 1993 SNA, Pa'ang	ga, Fiscal year	ending 30 Ju	une								Data in thousand		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	200												
	Industries												
Agriculture, hunting, forestry; fishing	66173.1	65117.6	72550.8	85443.1	95918.1	90514.1	93081.4	100429.6	98078.2	102108.4	116870.7	133349.0	
Agriculture, hunting, forestry Agriculture, hunting and	<u>/</u> 53631.9	50298.3	56129.9	68027.1	79466.9	73359.0	78466.0	84429.2	83373.5	88229.1	99173.3	115318.6	
related service activities Forestry, logging and	52267.6	48780.3	54498.6	66262.9	77542.9	71284.5	76268.9	82131.9	80747.3	85521.9	96435.7	110308.0	
related service activities	1364.3	1518.0	1631.3	1764.3	1924.0	2074.5	2197.1	2297.3	2626.2	2707.2	2737.5	5010.6	
Fishing	12541.2	14819.2	16420.8	17416.0	16451.2	17155.1	14615.4	16000.4	14704.7	13879.3	17697.4	18030.4	
Mining and quarrying	1071.6	1145.9	1137.4	1393.8	1264.4	1374.4	1487.7	1585.3	2075.6	2424.4	5826.9	5788.1	
Manufacturing Electricity, gas and water	30356.6	30292.1	32037.5	35702.8	36762.8	37722.1	41434.9	42841.1	44477.3	43401.2	43340.4	46120.9	
supply	5017.4	6380.0	6712.9	7234.1	9379.5	12419.7	13874.2	14238.7	16746.6	17979.0	17255.1	20441.5	
Construction Wholesale, retail trade, repair	25313.9	28516.3	31769.0	32790.4	31817.8	34197.2	34458.6	36195.2	39249.2	46684.3	61621.9	82885.7	
of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,		34792.7	40816.7	46446.6	53145.9	62919.6	62353.6	65939.9	80969.2	87509.8	87115.4	101403.1	
motorcycles and personal and household goods	_ 25797.4	27718.4	33374.9	37528.6	41340.9	50015.7	47859.0	51554.0	65031.3	70966.7	69334.9	78449.9	
Hotels and restaurants	6332.1	7074.3	7441.8	8917.9	11805.0	12904.0	14494.7	14386.0	15937.9	16543.1	17780.5	22953.2	
Transport, storage and communications Financial intermediation; real	_ 22171.7	26921.9	26482.5	28446.7	27926.0	28607.3	33032.9	33289.0	37531.4	43743.3	47989.6	48480.1	
estate, renting and business activities	60296.4	63921.2	72306.5	76500.1	85307.7	98061.7	110824.0	119060.2	128598.7	125664.6	127684.9	130056.2	
Financial intermediation	19025.9	20710.6	25307.4	27381.5	32441.1	37781.9	42178.7	43908.8	49537.6	41580.8	41142.0	43101.6	
Real estate, renting and business activities Public administration and	41270.4	43210.6	46999.1	49118.6	52866.7	60279.8	68645.2	75151.4	79061.1	84083.8	86542.9	86954.6	
defence; compulsory social security Education; health and social	40372.0	44430.0	46390.0	48020.0	49766.8	52271.3	88344.0	71927.5	77290.2	81193.9	89140.2	91823.7	
work; other community, social and personal services	15978.1	17199.2	22121.6	27791.3	31600.3	34728.5	38058.3	36494.3	38823.6	42127.5	43365.0	44882.2	
Education	6766.7	7288.2	9390.3	12248.3	13789.4	14793.5	16307.0	15500.9	16240.1	17976.8	18354.7	16273.2	
Health and social work Other community, social and	1307.5	1408.2	1927.6	2645.6	2981.1	3338.4	3766.9	3455.8	3487.8	3791.4	3960.2	4238.4	
personal services Private households with	7903.8	8502.7	10803.8	12897.5	14829.8	16596.6	17984.3	17537.5	19095.7	20359.3	21050.2	24370.6	
employed persons													

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	a 298880.1	318716.9	352324.9	389768.9	422889.3	452815.9	516949.5	522000.6	563840.0	592836.3	640210.0	705230.6
services indirectly measured (FISIM)	7613.8	8232.0	8980.0	9942.9	11937.8	11882.9	12472.1	14721.3	15443.3	13636.7	13199.8	13414.3
Plus: Taxes less Subsidies on products	41581.3	44247.4	55746.7	65921.1	63799.1	72341.9	90156.7	95651.2	110863.1	85051.6	84349.2	91561.6
Plus: Taxes on products	42077.6	44848.9	55949.9	66264.3	67980.1	75251.9	93594.2	99605.9	112229.8	88202.6	86389.3	93523.0
Less: Subsidies on products	496.3	601.5	203.2	343.2	4181.1	2910.0	3437.5	3954.6	1366.7	3151.0	2040.2	1961.3
Equals: GROSS DOMESTIC PRODUCT	332847.6	354732.3	399091.6	445747.1	474750.6	513275.0	594634.2	602930.6	659259.8	664251.2	711359.3	783378.0

^a 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 200: 1993 SNA, Pa'anga	a, Fiscal year	ending 30 J	une								Data in	thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2011											
	ndustries											
Agriculture, hunting, forestry; fishing	144995.7	144686.0	144637.7	146423.7	150678.5	152050.3	139591.1	140460.2	132293.7	129518.6	128579.8	133349.0
Agriculture, hunting, forestry	115211.7	110156.4	113052.1	109381.4	117830.2	112610.8	109446.2	117336.1	112588.9	113567.9	112440.3	115318.6
Agriculture, hunting and related service activities	112452.5	107392.1	110270.1	106581.7	115012.6	109778.4	106598.9	114470.6	109493.6	110376.1	109529.5	110308.0
Forestry, logging and related service activities	2759.1	2764.3	2782.0	2799.7	2817.6	2832.4	2847.3	2865.4	3095.3	3191.8	2910.8	5010.6
Fishing	29784.0	34529.7	31585.7	37042.3	32848.3	39439.5	30144.8	23124.1	19704.8	15950.7	16139.5	18030.4
Mining and quarrying	1600.2	1711.1	1505.0	1791.0	1737.0	1865.0	1781.2	1676.1	2122.8	2479.5	5892.4	5788.1
Manufacturing	44056.4	43848.5	45911.3	47601.3	51686.4	49168.4	49730.7	48028.4	47723.9	44097.5	43016.4	46120.9
Electricity, gas and water supply	15444.8	15945.1	16302.6	18015.4	19213.9	19767.4	21477.1	21216.5	21585.0	20595.3	19871.9	20441.5
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	45805.1	50615.5	53422.8	54656.0	50887.1	49226.4	44064.5	42820.8	43192.7	58301.8	70933.2	82885.7
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	82414.0	81601.0	87984.1	90087.7	90207.2	97861.2	93764.2	91059.3	96286.9	103684.4	98033.1	101403.1
motorcycles and personal and household goods	59918.4	59640.4	66684.0	68255.3	67459.4	75474.5	70896.0	70545.0	74548.0	80413.0	75909.0	78449.9
Hotels and restaurants	22495.6	21960.6	21300.1	21832.4	22747.9	22386.7	22868.5	20514.6	21739.1	23271.8	22123.9	22953.2
Transport, storage and communications Financial intermediation, real	34185.0	39318.3	36465.8	35784.8	32395.5	32854.9	35338.8	34933.3	36305.6	41781.6	47393.6	48480.1
estate, renting and business activities	112404.7	114642.4	121475.4	122500.1	127331.9	132822.2	136317.5	136519.1	139410.0	128740.4	128873.5	130056.2
Financial intermediation	42886.1	43522.1	48354.8	47247.1	50094.9	53065.3	55277.7	54731.9	56346.1	44843.8	43642.5	43101.6
Real estate, renting and business activities	69518.6	71120.3	73120.6	75253.0	77237.1	79756.9	81039.8	81787.1	83063.8	83896.6	85231.0	86954.6
Public administration and defence; compulsory social security Education; health and social	92737.9	100458.2	100312.3	98761.9	98935.5	99675.7	99419.8	84452.0	88344.7	90547.8	91391.8	91823.7
work; other community, social and personal services	32735.8	33011.9	36721.7	41736.4	42527.5	43336.3	45066.7	40491.1	39811.9	40988.5	42359.7	44882.2
Education	11653.8	11701.9	13708.3	16155.7	16274.3	17549.8	18667.2	16507.1	15271.9	15161.4	16027.3	16273.2
Health and social work	3045.3	3057.9	3805.8	4717.1	4756.7	4243.9	4194.9	3801.3	3827.5	4216.2	4278.9	4238.4
Other community, social and personal services	18036.8	18252.2	19207.5	20863.7	21496.5	21542.6	22204.6	20182.6	20712.5	21611.0	22053.6	24370.6

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2011											
Private households with employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation	606379.6	625838.0	644738.8	657358.3	665600.7	678627.8	666551.6	641656.8	647077.2	660735.4	676345.4	705230.6
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	17162.1	17299.1	17158.1	17156.6	18434.1	16689.7	16345.4	18349.9	17565.8	14706.9	14002.1	13414.3
products	68250.0	70742.6	74905.9	77434.3	77566.5	80066.1	79865.8	76558.1	78726.2	82534.4	86120.5	91561.6
Plus: Taxes on products	69712.0	72258.0	76510.4	79093.0	79228.0	81781.2	81576.6	78198.1	80412.5	84302.3	87965.3	93523.0
Less: Subsidies on products Equals: GROSS DOMESTIC	1462.0	1515.4	1604.5	1658.7	1661.5	1715.1	1710.8	1639.9	1686.4	1768.0	1844.8	1961.3
PRODUCT PRODUCT	657467.5	679281.6	702486.6	717636.0	724733.0	742004.2	730072.0	699865.0	708237.6	728562.9	748463.8	783378.0

^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Trinidad and Tobago

Source

Reply to the United Nations national accounts questionnaire from the Central Statistical Office, Port-of-Spain. The official estimates are published by the Central Statistical Office in the "National Income of Trinidad and Tobago" and in the "Annual Statistical Digest".

The Central Statistical Office derives most of the data from an annual sample survey of establishments, which incorporates the major players in all sectors of the economy. The large establishments are selected with certainty. Most industries are usually dominated by at least one significant establishment. In some industries where many establishments exist (Bakeries, Printing, Furniture Manufacturers, Distribution) simple random sampling is most often used. Data are collected annually via an establishment survey that captures data on, inter alia, employment (male/female), ownership, expenses/intermediate costs, receipts, inventories, consumption of fixed capital, capital formation, cash flow statement, and assets and liabilities.

The national accounts, in principle, cover all the resident institutional units operating in Trinidad and Tobago whether locally or foreign owned. Both units in the formal sector and units engaged in informal activities (taxi drivers, small farmers, own account construction workers and self employed professionals) are included in the data. Transactions in goods and services and distributive transactions and other accumulation entries are covered. The accounts published cover both Trinidad and The sister isle Tobago. Attempts are currently being made by a Tobago based research organization to derive separate GDP estimates for Tobago. Illegal activities are covered in principle, as are all informal activities.

General

The concepts and definitions utilized are broadly consistent with those included in SNA 1993. Where there are exceptions due to unavailability of data, these are clearly stated. For example, imports are still valued c.i.f, while consumption of fixed capital is compiled as derived from business accounts. No estimates are made for consumption of fixed capital as it applies to Government, as estimates of the value of the stock of capital owned by government do not exist. No adjustments are as yet made for holding gains/losses on inventories, which would primarily affect the following industries: Petroleum Exploration, Natural Gas Processing and Refining, Oil Refining and Petrochemicals.

Two industrial classification systems are used for the national accounts: ISIC Rev 3, and the Trinidad and Tobago Industrial Classification System used for National Accounts (TTSNA). In the latter, Petroleum Industries includes the following activities: Exploration and Production, Refineries, Petrochemicals, LNG, Service Contractors, Marketing and Distribution of Petroleum Products, Asphalt. Since the economy is still largely petroleum based, this modification was implemented to ensure that all Petroleum based industries were together under category. In addition, Sugar Refineries and Distilleries (Rum Manufacturers) are included in Sugar, which in turn forms part of the Agriculture Industry.

The time of recording is generally on an accrual basis, except for government accounts, which are derived from administrative records, which are kept on a cash basis. Inventories are valued at producers prices for own output and at purchasers prices when acquired from other institutional units. Exports are valued free on board (f.o.b.), and imports as stated earlier are still valued at c.i.f values.

Deflation is used to derive data at constant prices for most services, while extrapolation is used calculate data at constant prices in Agriculture, Manufacturing and Oil industries. In the TT SNA, output is valued at producers' prices -Taxes on production and imports are included in the data, but not subsidies- (e.g. raw materials imported by manufacturers and the finished goods imported for resale in the same condition as purchased by distributors contain taxes and duties, but they can not be easily distinguished at the firm or industry level). GDP is valued at market prices. Adjustments are made to convert reported data from a fiscal to a calendar year basis.

Methodology:

Overview of GDP Compilation

The basic accounts which reflect GDP on an industry basis at both current and constant prices are published on an annual basis, as are the other aggregates and components- Expenditure on the GDP, Cost structure of the GDP, National Disposable Account, Capital Finance Account, External Transactions, and Relations among National Accounting Aggregates.

The Board of Internal Revenue (BIR) provides an alternative source of data where missing data are involved. Ratio estimates are used to estimate for non- responding firms, especially those in the informal sector. GDP is not estimated from the Income side; neither there is an independent estimate of Private Final Consumption Expenditure that would provide for a more reliable estimate in the Expenditure side. This is treated as a residual after the other components. However, at the industry level rigorous checks are made to ensure the integrity and the consistency of the data. Direct deflation of value added is still widely used to derive constant price estimates by industry.

Estimates for the Agriculture industry are based on quantity and price data obtained from the Agriculture Statistics Division of the CSO and other Administrative sources. Administrative sources are also used to supplement information for Construction and Distribution. Because of the many small businesses in these industries and their informal nature, annual survey data are supplemented with information derived from the Board of Internal Revenue (BIR). For some industries in transport, notably taxis and own account truckers, the estimates are based on data derived from the Motor Vehicle Licensing Department. As stated earlier, government data are derived from administrative sources. Information on Business Services is obtained from the BIR.

In the Personal Services Industry most of the estimates are arrived at from the expenditure side and as a result Household Budget Survey data for 1997/98 are used. For the later years, the estimates are derived using changes in the price indices for these selected services (e.g., private doctors, auto mechanics, tailors hairdressers, gardeners) The change in the number of households which is obtained from the Population Division is used with these price changes to derive current price estimates for the respective years 1999, 2000, 2001, 2002 etc.

Education includes both the education services provided by Government, which is obtained from administrative sources, as well as the private educational institutions, the data for which are derived via the annual establishment survey. FISIM is derived from data submitted by banks and other financial intermediaries.

The estimates for the Health industry include only Private Medical Practitioners and Private Hospitals. Health Services provided by Government are included in with Public Administration and Defense, as separate data for government hospitals and clinics are not available. Estimates for own account housing (Dwelling Services) are Benchmarked Estimates which uses a combination of estimates of the housing stock (Approved building Plans) and the RPI index for rents. Plans exist to re examine this benchmark by using the data captured in the 2000 Population and Housing Census in which all Owners /occupiers were required to report the rent they would charge if they were to rent their dwelling.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, West	ern calendar	year							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	35621.0	34412.0	40438.0	43183.0	54571.0	43314.0	46616.0	75128.0	96212.0			
consumption expenditure NPISHs final consumption	29480.0	26864.0	32786.0	34141.0	44465.0	31607.0	33814.0	60800.0	79547.0			
expenditure General government final												
consumption expenditure Individual consumption	6141.0	7548.0	7652.0	9041.9	10106.0	11707.0	12802.0	14328.0	16665.0			
expenditure	1908.0	2446.0	2513.0	3067.0	3210.4	4062.0	4115.0	4664.0	5408.4			
Collective consumption expenditure	4233.0	5102.0	5139.0	5975.0	6896.0	7645.0	8687.2	9664.0	11257.0			
Gross capital formation	8623.0	14694.0	12736.0	17926.0	16616.0	30382.0	18146.0	17666.0	19418.0			
Gross fixed capital formation	7994.0	14517.0	12315.0	17253.0	15675.0	28845.0	17562.0	16253.0	17088.0			
Changes in inventories Acquisitions less disposals of valuables	629.0	177.0	421.0	673.0	941.0	1538.0	584.0	1413.0	2330.0			
Exports of goods and services	30421.0	30428.0	28299.0	36872.0	45481.0	66269.0	94395.0	90185.0	112468.0			
Exports of goods	26943.0	26870.0	24343.0	32583.0	40146.0	60645.0	89285.0	84365.0	106653.0			
Exports of services Less: Imports of goods and	3478.0	3558.0	3956.0	4289.0	5335.0	5624.0	5110.0	5820.0	5815.0			
services	23294.0	24528.0	25183.0	26812.0	33015.0	39283.0	43206.0	50698.0	64773.0			
Imports of goods	20860.0	22241.0	22868.0	24487.0	30687.0	35893.0	40928.0	48320.0	62829.0			
Imports of services Equals: GROSS DOMESTIC	2434.0	2287.0	2315.0	2325.0	2328.0	3390.0	2278.0	2378.0	1944.0			
PRODUCT	51371.0	55007.0	56290.0	71169.0	83652.5	100682.0	115951.0	132281.0	163325.0			

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2000											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	35621.0	31697.0	36039.0	36161.0	44372.0	32142.0	32205.0	49000.0	55823.0			
consumption expenditure NPISHs final consumption	29480.0	25440.0	29833.0	29948.0	37587.0	24986.0	24682.0	41136.0	48006.0			
expenditure General government final												
consumption expenditure	6141.0	6257.0	6206.0	6213.0	6786.0	7156.0	7523.0	7864.0	7817.0			
Gross capital formation	8623.0	12328.0	10802.0	17349.0	15580.0	23920.0	15427.0	14728.0	15171.0			
Gross fixed capital formation	7994.0	12147.0	10358.0	16667.0	14693.0	22561.0	14959.0	13709.0	13651.0			
Changes in inventories Acquisitions less disposals of valuables	629.0	181.0	444.0	682.0	887.0	1359.0	468.0	1020.0	1520.0			
Exports of goods and services	30421.0	30479.0	27756.0	35751.0	40544.0	52013.0	63574.0	60546.0	75456.0			
Exports of goods	26943.0	26862.0	24153.0	31723.0	36117.0	48340.0	59949.0	55550.0	70970.0			
Exports of services	3478.0	3615.0	3603.0	4028.0	4427.0	3673.0	3625.0	4996.0	4487.0			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2000											
Less: Imports of goods and services	23294.0	25354.0	26906.0	25315.0	32330.0	35116.0	36224.0	38845.0	42184.0			
Imports of goods	20859.0	22962.0	24708.0	22424.0	29222.0	31821.0	33303.0	34767.0	39759.0			
Imports of services	2435.0	2393.0	2199.0	2892.0	3108.0	3295.0	2921.0	4078.0	2525.0			
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	0.0	4367.0	10068.0	2154.0	3189.0	2827.0	11046.0	4577.0	-12195.0			
PRODUCT	51371.0	53516.0	57759.0	66100.0	71355.0	75786.0	86028.0	90006.0	92071.0			

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

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, West	ern calendar	year							Dat	a in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
GROSS DOMESTIC PRODUCT	51371.0	55007.0	56290.0	71169.0	83653.0	100682.0	115951.0	132281.0	163325.0			
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	-3947.0	-3344.0	-2980.0	-4262.0	-2491.0	-4757.0	-5878.0	-6071.0	-5616.0			
Plus: Property income - from the rest of the world	508.0	674.0	396.0	490.0	415.0	525.0	1645.0	1683.0	2890.0			
Less: Property income - to the rest of the world	4455.0	4018.0	3375.0	4752.0	2906.0	5282.0	7522.0	7754.0	8506.0			
Sum of Compensation of employees and property ncome - from and to the rest												
of the world, net Plus: Taxes less subsidies on production and imports - from	-3947.0	-3344.0	-2980.0	-4262.0	-2491.0	-4757.0	-5878.0	-6071.0	-5616.0			
and to the rest of the world, net												
NCOME	47424.0	51664.0	53311.0	66907.0	81162.0	95925.0	110073.0	126210.0	157709.0			
nd to the rest of the world, net Plus: Current transfers -	238.0	207.0	338.0	367.0	352.0	314.0	347.0	379.0	64.0			
from the rest of the world Less: Current transfers - to	401.0	397.0	597.0	631.0	618.0	639.0	657.0	765.0	463.0			
the rest of the world quals: GROSS NATIONAL	163.0	190.0	259.0	264.0	266.0	325.0	310.0	386.0	399.0			
DISPOSABLE INCOME ess: Final consumption	47662.0	51871.0	53649.0	67274.0	81514.0	96239.0	110420.0	126589.0	157703.0			
expenditure / Actual final consumption	35621.0	34412.0	40439.0	43183.0	54571.0	43314.0	46616.0	75128.0	96212.0			
equals: SAVING, GROSS Plus: Capital transfers - from	12041.0	17459.0	13210.0	24091.0	26943.0	52925.0	63804.0	51461.0	61491.0			
and to the rest of the world, net												
Less: Gross capital formation Less: Acquisitions less lisposals of non-produced	8623.0	14694.0	12736.0	17926.0	16616.0	30382.0	18146.0	17666.0	19418.0			
on-financial assets quals: NET LENDING (+) / IET BORROWING (-) OF												
HE NATION												
Ness: Consumption of fixed	et values: 0	Gross Natio	nal Income	/ Gross Nati	onal Dispo	sable Incon	ne / Saving	Gross less	Consumptio	n of fixed	capital	
apital quals: NET NATIONAL	5692.0	6371.0	6679.0	9476.0	9271.0	11760.0	14645.0	15989.0	16350.0			
NCOME quals: NET NATIONAL	41732.0	45293.0	46632.0	57798.0	71891.0	84165.0	95428.0	110221.0	141359.0			
ISPOSABLE INCOME	41970.0	45500.0	46970.0	58165.0	72243.0	84479.0	95775.0	110600.0	141353.0			
quals: SAVING, NET	6349.0	11088.0	6531.0	14615.0	17672.0	41165.0	49159.0	35472.0	45141.0			

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

Series 100: 1993 SNA, Trinidad												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
ı	ndustries											
Agriculture, hunting, forestry; shing	626.0	601.0	672.0	569.0	507.0	528.0	489.0	505.0	500.0	494.0		
Agriculture, hunting, forestry Agriculture, hunting and	545.0	517.0	573.0	483.0	419.0	416.0	401.0	409.0	401.0	400.0		
related service activities	504.0	479.0	526.0	435.0	348.0	350.0	333.0	341.0	316.0	314.0		
Forestry, logging and related service activities	41.0	38.0	47.0	48.0	71.0	66.0	68.0	68.0	84.0	86.0		
Fishing	81.0	84.0	99.0	86.0	88.0	112.0	88.0	96.0	99.0	94.0		
lining and quarrying	9772.0	9541.0	9095.0	16441.0	19875.0	27236.0	35869.0	34219.2	49411.0	27095.0		
lanufacturing lectricity, gas and water	8700.0	8727.0	8888.3	12902.0	17297.0	21426.0	23054.5	27282.0	32574.0	25775.8		
upply	888.0	881.0	803.0	896.0	947.0	890.0	981.0	1534.0	1526.3	1339.6		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	3760.0	4277.0	4058.0	5154.0	5939.0	7453.0	8577.0	11712.0	14070.0	12798.0		
ind personal and households loods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	9990.0	10112.0	10628.0	11528.0	12469.0	15387.0	17730.6	20233.5	25704.9	24523.0		
and household goods	9062.0	9108.7	9557.3	10399.0	11272.0	14015.0	16154.6	18478.5	24063.9	22999.0		
Hotels and restaurants ransport, storage and	928.0	1003.0	1071.0	1129.0	1197.0	1372.0	1576.0	1755.0	1641.0	1523.7		
ommunications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	4316.0	5428.0	5489.0	5669.0	5433.0	5634.0	4186.4	7142.5	7533.5	7204.1		
activities of travel agencies Post and					•••			***				
telecommunications inancial intermediation; real	1355.7	1632.8	1731.1	1873.9	2227.4	2012.8	1253.7	2329.6	2423.5	2394.8		
state, renting and business ctivities	7305.0	7506.0	8890.0	9182.0	11695.0	11643.0	13352.0	15562.0	15495.0	15967.0		
Financial intermediation	3545.1	3309.0	4119.5	4098.0	4703.3	6928.3	7978.6	8637.0	9055.2	9509.6		
Real estate, renting and business activities												
Public administration and lefence; compulsory social ecurity ducation; health and social	3887.0	4714.0	4333.0	5560.0	5964.0	6675.0	6988.0	9038.0	10133.0	11239.0		
vork; other community, social nd personal services	2237.0	3078.0	3066.0	3241.0	3222.0	3534.9	3901.0	4238.0	4684.0	4904.0		
Education	1411.0	1749.0	1811.0	2288.0	2255.0	2599.0	2775.0	2942.0	3388.0	3456.8		
Health and social work	320.0	795.0	836.0	483.0	468.0	332.0	414.4	476.3	511.3	620.2		
Other community, social and personal services	506.0	534.0	419.0	470.0	499.0	604.0	712.3	820.0	784.6	827.4		
rivate households with mployed persons	79.0	79.0	154.0	155.0	155.0	155.9	156.5	157.1	157.7	158.4		
quals: VALUE ADDED, ROSS, in basic prices ass: Financial intermediation	51560.0	54944.0	56076.3	71297.0	83503.0	100563.0	115285.0	131614.0	161788.0	131497.0		
ervices indirectly measured FISIM)	2216.0	2116.0	2187.0	2493.0	3019.0	2958.0	3658.6	4677.8	5090.7	5663.6		
roducts business on business of business o	2027.0	2179.0	2401.0	2364.0	3171.0	3079.0	4324.0	5335.3	6628.1	7700.0		
Plus: Taxes on products	1932.0	2071.0	2244.0	2529.0	2901.0	3168.0	3266.0	3548.0	3881.0			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Subsidies on products Equals: GROSS DOMESTIC	721.0	553.0	615.0	748.0	1425.8	2609.8	3189.1	3746.0	4694.4			
PRODUCT	51371.0	55007.0	56290.0	71169.0	83652.5	100682.0	115951.0	132281.0	163325.0	133534.0		

 $^{^{\}rm a}$ Includes financial intermediation services indirectly measured (FISIM). $^{\rm b}$ Refers to Value Added Tax.

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

		0004				2225					0040	201:
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2000											
	Industries											
Agriculture, hunting, forestry; fishing	626.0	608.0	645.0	554.0	423.0	458.0	370.0	360.6	337.0	328.0		
Agriculture, hunting, forestry Agriculture, hunting and	545.0	524.0	567.0	468.0	358.0	381.0	315.0	285.0	261.9	259.0		
related service activities Forestry, logging and	504.0	486.0	529.0	441.0	325.0	338.0	280.0	256.7	232.9	229.5		
related service activities	41.0	38.0	38.0	27.0	33.0	43.0	35.0	28.0	29.0	29.5		
Fishing	81.0	84.0	78.0	86.0	65.0	77.0	55.0	76.1	75.0	68.5		
Mining and quarrying	9698.0ª	10453.0	11726.0	15157.0	16373.0	17870.0	20945.0	21236.2	20712.0	20621.3		
Manufacturing Electricity, gas and water	8700.0	9233.0	10398.0	13435.0	14509.0	15829.0	19853.9	21013.6	21797.0	22749.1		
supply	888.0	924.0	1005.0	1058.0	1092.0	1160.0	1155.0	1231.0	1267.0	1252.8		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	_ 3833.0ª	4227.0	4012.0	4950.0	5350.0	6210.0	6598.0	7184.8	7405.0	6304.2		
yoods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	9992.0	9821.0	9969.0	10157.0	10519.0	11038.0	12494.0	12961.0	13996.0	12360.0		
motorcycles and personal and household goods	9064.0	8865.0	8996.0	9183.0	9519.0	9982.0	11449.0	11865.0	13079.4	11601.4		
Hotels and restaurants	928.0	956.0	973.0	974.0	1000.0	1055.4	1044.9	1096.4	916.1	759.3		
communications Land transport; transport via piplines, water transport; air transport; Supporting and	4410.0°	4751.0	5208.0	5491.0	5448.0	5865.0	6207.0	6564.0	6293.0	5910.0		
auxiliary transport activities; activities of travel agencies	3052.0	3249.0	3523.0	3651.0	3602.0	3722.0	3883.0	4196.0	4429.0	4438.0		
Post and telecommunications Financial intermediation, real estate, renting and business	1358.0	1502.0	1685.0	1840.0	1846.0	2143.0	2324.2	2368.4	1863.5	1472.4		
activities	7305.0	7362.0	8211.0	8814.0	10726.0	10465.0	10568.0	11669.5	12126.1	12243.1		
Financial intermediation Real estate, renting and	5049.0ª	4950.0	5651.0	6145.0	7540.0	6268.3	6067.6	6688.7	7589.9	8120.1		
business activities	2256.0	2412.0	2560.0	2669.0	3186.0	4187.0	4500.0	4981.0	4536.0	4123.0		
efence; compulsory social ecurity ducation; health and social	3887.0	3830.0	3970.0	3931.0	3955.0	4032.0	3971.0	4099.0	4168.0	4097.3		
vork; other community, social and personal services	2221.0ª	2252.0	2374.0	2586.0	2688.0	2470.0	2687.0	2726.0	2616.0	2728.0		
Education	1411.0	1410.0	1510.0	1544.0	1649.0	1653.2	1773.8	1733.9	1688.0	1733.5		
Health and social work	810.0 ^b	842.0°	864.0°	1042.0°	1039.0°	286.4	325.9	355.6	359.6	417.3		
Other community, social and personal services	217.0 ^a	238.0	557.0	600.0	621.0	531.4	587.0	636.3	567.4	576.6		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2000											
Private households with						455.4	450.4	450.7	457.4	457.0		
employed persons Equals: VALUE ADDED,						155.4	156.1	156.7	157.4	157.9		
GROSS, in basic prices	51560.0	53463.0	57516.0	66133.0	71083.0	75551.6	85003.5	89202.5	90873.1	88750.5		
Less: Financial intermediation												
services indirectly measured												
(FISIM)	2216.0	2004.0	1990.0	2187.0	2552.0	2338.6	2669.5	3163.3	3072.2	3059.6		
Plus: Taxes less Subsidies on												
products	2027.0	2056.0	2233.0	2154.0	2824.0	2573.0	3694.0	3966.8	4270.1	5582.1		
Equals: GROSS DOMESTIC												
PRODUCT	51371.0	53515.0	57759.0	66100.0	71355.0	75786.0	86028.0	90006.0	92071.0	91273.0		

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

Series 100: 1993 SNA, Trinidad a	and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	99911.0	104118.0	105718.0	133761.0	156805.0	194827.0	234414.0	264044.0	329895.0	257193.0		
prices Equals: VALUE ADDED,	50567.0a	51258.0ª	51828.7ª	65407.0 ^a	73304.0	94264.0	119129.0	132430.0	168107.0	125696.0		
GROSS, at basic prices	49344.0°	52860.0°	53889.3°	68354.0°	83501.0	100563.0	115285.0	131614.0	161788.0	131497.0		
Compensation of employees Taxes on production and	19177.0	21265.0	21508.0	23890.0	27525.0	30763.0	32412.0	37374.0	42383.0	43452.0		
imports, less Subsidies Taxes on production and	1211.0	1518.0	1629.0	1834.0e	1075.0	-965.0	-694.0e	-1766.0	-1662.0	297.0		
imports	1932.0	2071.0	2244.0	2582.0e	2203.0	1907.0	2105.0	2395.0	2887.0	2946.0		
Less: Subsidies OPERATING SURPLUS,	721.0	553.0	615.0°	748.0	1128.0	2872.0	2799.0	4161.0	4549.0	2649.0		
GROSS	28956.1e	30045.0 ^e	30752.0e	42631.0 ^e	54906.0 ^g	70763.0 ^g	83569.0 ^g	96025.0 ^g	121065.0 ^g	87748.0 ^g		
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses) Less: Consumption of fixed	2216.0	2116.0	2187.0	2493.0	3019.0	2958.0	3658.6	4677.8	5090.7	5663.6		
capital	5692.0	6371.0	6679.0	9476.0e	9271.0	11735.0	13641.0 ^h	14999.0 ^h	17277.0 ^h	17868.0		
OPERATING SURPLUS, NET i	23264.0e	23674.0e	24073.0e	33155.0 ^e	45635.0ª	59028.0ª	69928.0ª	81026.0ª	103788.0ª	69880.0ª		
MIXED INCOME, NET	***		•••									
Gross capital formation	8623.0	14694.0	12736.0	17926.0	16616.0	30382.0	18146.0	17666.0	19418.0			
Gross fixed capital formation	7994.0	14517.0	12315.0	17253.0	15675.0	28845.0	17562.0	16253.0	17088.0			
Changes in inventories Acquisitions less disposals	629.0	177.0	421.0	673.0	941.0	1538.0	584.0	1413.0	2330.0			
of valuables												

^a Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry.

 ^a Discrepancy between data at constant prices and data at current prices for the base year.
 ^b Includes Community, social and personal services. Discrepancy between data at constant prices and data at current prices for the base year.
^c Includes Community, social and personal services.
^d Includes financial intermediation services indirectly measured (FISIM).

e Refers to Value Added Tax.

^b At producers' prices.

^c Excludes financial intermediation services indirectly measured (FISIM) but FISIM is not distributed to uses (i.e. is included in the tables by

d Refers to all Taxes, less Subsidies, on Production and some Taxes, less Subsidies, on Products. Discrepancy between the data for the total economy and the data by industries.

f Includes Mixed Income, Gross.

⁹ 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 100: 1993 SNA, Trinidad a	and Tobago	dollar, Weste	ern calendar	year							Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1336.0	1333.0	1568.0	1362.0	1386.0	1365.0	1299.0	1433.0	1389.5	1382.5		
prices Equals: VALUE ADDED,	710.0	736.0	894.0	792.0	880.0	837.0	810.0	928.0	889.9	888.5		
GROSS, at basic prices	626.0	597.0	674.0	570.0	506.0	528.0	489.0	505.0	501.0	494.0		
Compensation of employees Taxes on production and	511.0	428.0	499.0	403.0	348.0	360.0	314.0	337.2	295.7	281.2		
imports, less Subsidies Taxes on production and	-51.0	-18.0	-27.0	-46.0 ^a	-5.0	-45.6	-4.0	-4.0	3.0	•••		
imports	2.0	2.0	2.0	4.0 ^a	2.0	3.0	2.0	2.0	2.5	2.2		
Less: Subsidies OPERATING SURPLUS,	53.0	20.0	29.0	50.0	7.0	48.6	6.0	6.0	0.0	0.0		
GROSS b	166.0	187.0 ^a	202.0 ^a	213.0 ^a	164.0	214.0 ^a	179.0 ^a	171.0	201.0 ^a	211.0 ^a		
MIXED INCOME, GROSS Less: Consumption of fixed		•••							•••			
capital	18.0	17.0	19.0	17.0	15.0	19.0	13.0	14.0	17.0	14.2		
OPERATING SURPLUS, NET °	148.0	170.0ª	183.0ª	196.0ª	149.0	195.0	166.0	157.0	184.0ª	197.0ª		
MIXED INCOME, NET												
Gross capital formation		28.0	35.0	45.0	11.6	13.4		•••	•••	•••		
Gross fixed capital formation					12.0	13.0						
Changes in inventories Acquisitions less disposals												
of valuables												

^a This value is not equal to sum of values of tables 13 (Agriculture, hunting and related service activities), 14 (Forestry, logging and related service activities) and 15 (Fishing).

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, Trinidad	d and Tobago	dollar, West	ern calendar	year							Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1164.0	1164.0	1362.0	1174.0	1169.0	1119.0	1086.0	1207.0	1142.0	1131.5		
prices Equals: VALUE ADDED,	660.0	685.0	836.0	739.0	817.0	769.0	753.0	866.0	826.0	818.0		
GROSS, at basic prices	504.0	479.0	526.0	435.0	352.0 ^a	350.0	333.0	341.0	316.0	314.0		
Compensation of employees Taxes on production and	438.0	356.0	411.0	320.0	248.0	249.0	213.0	215.0	171.0	152.3		
imports, less Subsidies Taxes on production and	-50.0	-19.0	-27.0	-47.0	-5.0	-45.0	-4.0	-4.0	2.0	2.0		
imports	2.0	1.0	2.0	2.0	2.0	3.0	2.0	2.0	2.0	2.1		
Less: Subsidies OPERATING SURPLUS,	52.0	20.0	29.0	49.0	7.0	48.0	6.0	6.0	0.0	0.0		
GROSS t	116.0	142.0	142.0	162.0	109.0	147.0	125.0	130.0	144.0	160.0		
MIXED INCOME, GROSS												

^h Discrepancy with equivalent item in Table 1.3 (Relations among product, income, savings, and net lending aggregates).

Includes Mixed Income, Net.

b Includes Mixed Income, Gross.

^c Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Consumption of fixed capital	14.0	12.0	15.0	14.0	11.0	14.0	9.5	10.0	13.0	9.9		
OPERATING SURPLUS, NET °	102.0	130.0	127.0	148.0	98.0	132.5	115.0	120.0	131.0	150.0		
MIXED INCOME, NET												
Gross capital formation												

^a 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) Forestry, logging and related service activities (02)

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	46.0	39.0	52.0	53.0	81.0	71.0	75.0	76.0	93.0	104.0		
prices Equals: VALUE ADDED,	5.0	3.0	5.0	5.0	14.0	6.0	7.0	8.0	9.0	18.0		
GROSS, at basic prices	41.0	36.0ª	47.0	48.0	67.0 ^b	65.0 ^a	68.0	68.0	85.0ª	84.0 ^a		
Compensation of employees Taxes on production and	35.0	33.0	42.0	42.0	59.0	58.0	61.0	78.0	75.0	79.0		
imports, less Subsidies Taxes on production and	-1.0	1.0	0.0	0.0	0.0		***					
imports	0.0	1.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Less: Subsidies OPERATING SURPLUS,	1.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0		
GROSS CROSS	7.0	2.0	5.0	6.0	9.0	7.0	7.0	-10.0	10.0	6.0		
MIXED INCOME, GROSS Less: Consumption of fixed		•••		***			***					
capital	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	1.0	0.5		
OPERATING SURPLUS, NET	7.0	2.0	5.0	6.0	8.0	7.0	7.0	-10.4	9.0	4.8		
MIXED INCOME, NET												
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, Trinidad	d and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	126.0	130.0	154.0	126.0	137.0	175.0	138.0	150.0	154.0	147.0		
prices	45.0	46.0	55.0	40.0	49.0	63.0	49.0	54.0	55.0	53.0		
Equals: VALUE ADDED, GROSS, at basic prices	81.0	84.0	99.0	86.0	88.0	112.0	89.0	96.0	99.0	94.5		

^b Includes Mixed Income, Gross.

^c Includes Mixed Income, Net.

 ^a Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
 ^b Discrepancy between components and total due to rounding. Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).

^c Includes Mixed Income, Gross.

^d Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Compensation of employees Taxes on production and imports, less Subsidies	38.0	39.0	46.0	38.0	41.0	52.0	41.0	45.0 	46.0	44.2		
OPERATING SURPLUS, GROSS ^a	43.0	45.0	53.0	43.0	46.0	59.0	46.0	51.0	53.0	50.0		
MIXED INCOME, GROSS Less: Consumption of fixed												
capital OPERATING SURPLUS, NET b	4.0 39.0	5.0 40.0	4.0 49.0	3.0 40.0	3.0 43.0	4.0 55.0	3.0 43.0	4.0 47.0	4.0 49.0	4.0 46.0		
MIXED INCOME, NET	***	***				***			***	***		
Gross capital formation												

^a 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 100: 1993 SNA, Trinidad a	and Tobago	dollar, Weste	ern calendar	year							Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	12218.0	12178.0	13447.0	21603.0	26094.0	35963.0	48781.0	46637.0	66737.1	37332.0		
prices Equals: VALUE ADDED,	2446.0	2637.0	4352.0	5162.0	6220.0	8727.0	12912.0	12408.3	17326.2	9442.7		
GROSS, at basic prices	9772.0a	9541.0ª	9095.0ª	16441.0a	19874.0	27236.0	35869.0	34229.0	49410.8	27889.0 ^b		
Compensation of employees Taxes on production and	1350.0	1438.0	1369.0	1834.1	2461.0	3047.0	3478.0	3302.1	3686.5	3917.8		
imports, less Subsidies Taxes on production and	27.0	41.0	61.0	62.0	100.0	71.0	81.0	82.0	64.0	44.8		
imports	27.0	41.0	61.0	62.0	100.0	71.0	80.6	82.4	63.7	45.0		
Less: Subsidies OPERATING SURPLUS,												
GROSS c	7266.0	7103.0	6126.0	9657.0	17314.0	24117.0	32309.7	30844.0	45660.8	23926.0		
MIXED INCOME, GROSS Less: Consumption of fixed					***	***	•••	***	•••			
capital	1129.0	959.0	1559.0	4888.0	2786.0	4113.0	4163.1	4787.7	5739.5	6601.1		
OPERATING SURPLUS, NET d	6137.0	6144.0	4567.0	4769.0	14528.0	20004.0	28146.7	26056.0	39921.3	17325.0		
MIXED INCOME, NET												
Gross capital formation	3871.0	10169.0	6611.0	11680.0	11138.0	11913.6	6428.7					
Gross fixed capital formation	3827.7	10048.0	6541.0	11558.0	10648.0	11614.9	5949.6					
Changes in inventories Acquisitions less disposals	43.0	121.0	71.0	122.0	490.0	299.1	479.4					
of valuables												

^b Includes Mixed Income, Net.

 ^a Discrepancy between components and total.
 ^b Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
 ^c Includes Mixed Income, Gross.
 ^d 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, Trinidad a	and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate	32862.6	34553.0	32455.0	46000.0	55621.0	73868.6	87407.0	98535.0	127640.7	86833.3		
consumption, at purchaser's prices Equals: VALUE ADDED.	24163.0	25826.0	23568.0	33534.0	38323.0	52443.3	64352.4	71273.6	95067.4	61850.1		
GROSS, at basic prices	8700.0	8727.0	8887.0	12466.0ª	17298.0	21425.7	23054.6	27261.4	32573.6	24598.9ª		
Compensation of employees	2477.4	2503.0	2592.1	2880.0	3095.0	3511.3	3988.5	4194.3	4754.9	4934.8		
Taxes on production and imports, less Subsidies Taxes on production and	69.0	226.0	367.0	355.0	459.0	27.0	392.2	488.0	590.0	689.0		
imports	384.0	294.0	393.0	434.0	466.0	268.0	397.7	494.3	589.5	689.3		
Less: Subsidies OPERATING SURPLUS,	315.0	68.0	26.0	79.0	7.0	240.5	5.5	5.5	0.0	0.0		
GROSS b	6154.0	5998.0	5928.0	9231.0	13744.0	17888.0	18674.0	22579.0	27229.0	18974.7		
MIXED INCOME, GROSS Less: Consumption of fixed	***		***		•••	•••						
capital	1711.0	2279.0	2031.0	2266.0	2886.0	2942.3	4264.0	3901.0	4816.0	4556.3		
OPERATING SURPLUS, NET °	4443.0	3719.0	3897.0	6965.0	10858.0	14945.7	14410.0	18678.0	22413.0	14418.7		
MIXED INCOME, NET												
Gross capital formation												

^a 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) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, West	ern calendar	year							Dat	ta in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1571.1	1665.5	1726.9	1983.9	2074.9	2225.0	2389.0	3188.0	3346.8	3589.8		
prices Equals: VALUE ADDED,	682.7	784.8	924.4	1087.6	1127.0	1335.0	1407.0	1654.0	1821.0	2250.0		
GROSS, at basic prices	888.2	880.6	802.6	896.3	947.0	890.0	982.0	1534.0	1526.0	1339.6		
Compensation of employees Taxes on production and	528.8	518.2	606.7	618.6	757.7	876.0	975.0	1114.0	1492.1	1332.2		
imports, less Subsidies Taxes on production and	-32.1	-29.1	-26.6	-20.9	-16.4	-496.0	-1088.0	-1283.0	-1444.0	-1613.0		
imports	6.9	7.5	2.0	4.7	7.0	17.0	14.0	9.0	9.1	37.0		
Less: Subsidies OPERATING SURPLUS,	39.0	36.6	28.6	25.6	23.4	513.0	1102.0	1292.0	1452.8	1650.0		
GROSS a	392.0	391.0	222.0	298.0	205.0	510.0	1095.0	1703.0	1478.0	1620.0		
MIXED INCOME, GROSS Less: Consumption of fixed						•••						
capital	183.9	195.2	206.8	282.2	304.0	322.0	336.0	455.0	538.1	551.0		
OPERATING SURPLUS, NET b	207.5	196.3	14.9	16.4	-99.0	188.0	759.0	1248.0	939.9	1069.4		
MIXED INCOME, NET												
Gross capital formation	949.0	205.0	419.0	353.3	182.0	323.9	413.9					

b Includes Mixed Income, Gross.

^c Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Gross fixed capital formation	938.4	207.5	421.0	351.7	182.0	330.4	410.4					
Changes in inventories Acquisitions less disposals of valuables	11.1	-2.9 	2.2	1.5	-14.0 	-6.4 	3.5					

^a 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, Trinidad a	and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	10563.0	11305.0	10625.0	13495.0	15547.0	19509.0	22453.0	30657.6	36831.1	33501.3		
prices	6803.0	7028.0	6567.0	8341.0	9608.0	12057.0	13876.0	18946.4	22761.6	20703.8		
Equals: VALUE ADDED, GROSS, at basic prices	3759.5 ^a	4276.8 ^a	4058.0	5154.0	5939.0	7453.0	8576.0	11711.2	14069.5	12797.5		
Compensation of employees Taxes on production and	1979.0	2606.0	2630.0	3069.0	3921.0	3856.0	2549.9	3481.7	4182.9	3804.7		
imports, less Subsidies	12.0	40.0	25.0	23.0	38.0	16.0	14.0	19.0	23.0	21.0		
Taxes on production and imports	12.0	40.0	25.0	23.0	38.0	16.0	14.0	19.0	23.0	21.0		
Less: Subsidies OPERATING SURPLUS,				***		***	•••		•••	***		
GROSS B	1267.0	1090.4	1403.0	2085.0	1980.0	3580.0	6013.0	8211.0	9864.0	8972.0		
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	501.0	541.0	632.0	391.0	743.0	1069.0	770.1	1051.6	1263.3	1149.1		
OPERATING SURPLUS, NET °	766.0	549.0	771.0	1694.0	1237.0	2511.0	5243.2	7159.2	8600.8	7823.2		
MIXED INCOME, NET												
Gross capital formation	47.0	205.0	178.0	331.0	382.0	415.2	525.4					
Gross fixed capital formation	40.0	218.0	153.0	314.0	360.2	407.3	493.4					
Changes in inventories Acquisitions less disposals of valuables	7.0	-13.0	26.0	17.0	21.9	7.9	31.9					
UI VAIUADIES												

^a Discrepancy between components and total.

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, Trinidad	and Tobago	dollar, Weste	ern calendar	year							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	11260.0	11776.0	12397.0	12370.0	15084.0	18694.0	21538.5	24613.0	31525.0	29631.4		
prices	1634.0	1665.0	1769.0	1895.0	2617.0	3308.0	3807.6	4367.6	5819.4	5108.8		
Equals: VALUE ADDED, GROSS, at basic prices	9626.0ª	10111.0	10628.0	10475.0 ^a	12467.0	15386.0	17731.4	20244.4	25670.0	24522.2		

^b Includes Mixed Income, Net.

^b Includes Mixed Income, Gross.

^c Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Compensation of employees Taxes on production and	3179.0	3199.0	3399.0	3538.0	3914.0	4485.0	5620.5	6052.4	7467.0	7420.8		
imports, less Subsidies Taxes on production and	1219.0	1313.0	1280.0	1166.2	615.0	-157.0	315.0	-595.4	-356.3	1670.4		
imports	1428.0	1625.0	1685.0	1641.2	1539.0	1458.0	1495.1	1663.6	2075.7	2027.5		
Less: Subsidies OPERATING SURPLUS.	209.0	312.0	405.0	475.0	924.0	1615.0	1180.4	2259.0	2432.0	357.6		
GROSS b	5228.0	5599.0	5949.0	5771.0	7940.0	11059.0	11795.0	14787.0	18559.0	15431.0		
MIXED INCOME, GROSS Less: Consumption of fixed	***		***	***	***	***	***					
capital	991.0	1070.0	1154.0	1219.0	1179.0	1292.0	1487.8	1799.6	2114.5	2184.8		
OPERATING SURPLUS, NET °	4237.0	4529.0	4795.0	4552.0	6761.0	9767.0	10307.0	12987.0	16444.0	13246.0		
MIXED INCOME, NET												
Gross capital formation	83.0	413.0	145.0	281.0	456.6	964.0	1833.2	***				
Gross fixed capital formation	127.0	204.0	111.0	185.0	275.5	897.3	1764.4					
Changes in inventories Acquisitions less disposals	-44.0	209.0	34.0	96.0	180.6	67.0	69.2					
of valuables												

 ^a Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current 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) Transport, storage and communications (I)

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	10848.0	9895.0	10268.0	11961.0	11107.0	10945.0	12570.2	13938.1	14533.9	14061.0		
prices Equals: VALUE ADDED,	6097.0	3972.0	4350.0	5353.0	5674.0	5311.0	8383.9	6795.7	7000.5	6856.9		
GROSS, at basic prices	4752.0 ^a	5924.0a	5917.0 ^b	6609.0 ^b	5433.0	5634.0	4186.4	7142.5	7533.5	7204.1		
Compensation of employees	1725.0	1858.0	1928.0	2012.0	2175.0	2512.0	2471.5	3094.1	2981.9	2900.6		
Taxes on production and imports, less Subsidies	-46.0	-54.0	-32.0	-44.0	-117.0	-381.0	-418.0	-480.0	-542.0	-518.3		
Taxes on production and imports	60.0	61.0	72.0	77.0	50.0	74.0	93.1	123.8	121.9	122.6		
Less: Subsidies	106.0	115.0	104.0	121.0	167.0	455.0	511.4	604.4	663.9	640.9		
Subsidies on products Other subsidies on	106.0	115.0	104.0	121.0	167.0	455.0	419.0	473.0	465.0			
production OPERATING SURPLUS, GROSS c	3073.0	4120.0	2971.0	4021.0	3375.0	3503.0	2133.3	4529.2	5094.0	4822.0		
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	671.0	857.0	622.0	500.3	617.0	1205.0	1535.9	1746.7	1601.8	1690.6		
OPERATING SURPLUS, NET d	2402.0	3263.0	2349.0	3521.0	2758.0	2298.0	597.3	2782.2	3491.7	3131.2		
MIXED INCOME, NET												
Gross capital formation	190.0	345.0	140.0	419.0	675.7	1695.9						
Gross fixed capital formation	161.0	309.0	118.0	431.0	638.1	1727.6						

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Changes in inventories Acquisitions less disposals of valuables	29.0	37.0	22.0	-12.0 	37.6	-31.7 						

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 100: 1993 SNA, Trinidad	and Tobago	dollar, West	ern calendar	year							Dat	a in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	11028.0	11657.0	13459.0	13350.0	17222.0	17680.0	21707.0	25645.6	26452.4	26750.8		
prices Equals: VALUE ADDED,	3723.0	4151.0	4569.0	4168.0	5527.0	6038.0	8355.6	10083.8	10957.7	10783.7		
GROSS, at basic prices	7305.0 ^a	7506.0	8890.0	9182.0 ^a	11695.0	11643.0	13351.5	15561.8	15494.7	15967.1		
Compensation of employees Taxes on production and	1755.0	1733.8	1764.0	1158.0	2109.0	2285.0	2641.8	2897.1	3027.2	3250.0		
imports, less Subsidies Taxes on production and	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
imports	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Less: Subsidies OPERATING SURPLUS, GROSS b	 5161.0	 5772.0	7127.0	 7869.0	9587.0	9357.0						
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	382.0	391.5	355.0	155.0	605.0	638.6	894.8	1058.6	990.7	916.9		
OPERATING SURPLUS, NET °	4779.0	5380.0	6772.0	7714.0	8982.0	8718.0	9814.9	11606.0	11476.8	11800.2		
MIXED INCOME, NET						***						
Gross capital formation	181.0	120.0	354.0	796.0	586.0	565.0						
Gross fixed capital formation	183.0	116.0	348.7	792.0	586.0	535.0						
Changes in inventories Acquisitions less disposals of valuables	-2.0	4.0	5.0	4.0	0.0	30.0						
UI VAIUADICS												

^a Discrepancy between components and total.

^a Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
^b Discrepancy between components and total. Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current

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

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) Public administration and defense; compulsory social security (L)

and Tobago	dollar, Weste	ern calendar	year							Dat	a in millions
2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
100											
4996.0	5938.0	5725.0	7004.0	8046.0	9099.0	10220.0	12770.2	14253.0	16563.9		
1109.0	1222.0	1392.0	1444.0	2082.0	2423.0	3233.0	3731.9	4120.0	5324.6		
3887.2	4714.0	4333.0	5560.0	5964.0	6675.0	6987.0	9038.3	10133.0	11239.0		
3885.0	4712.0	4327.0	5557.0	5962.0	6672.0	6986.0	9035.5	10127.4	11234.6		
		•••			•••		***	•••	•••		
					***		***	***	•••		
2.0	2.0	6.0	3.0	2.0	3.0	1.0	2.8	5.0	4.7		
-2.0	-2.0	-6.0	-3.0	-2.0	-3.0	-1.0	-3.0	-5.0	-5.0		
849.0	580.0	579.0	734.0	1217.0	2024.0						
849.0	580.0	579.0	734.0	1217.0	2024.0						
		•••									
	2000 100 4996.0 1109.0 3887.2 3885.0 2.0 -2.0 849.0	2000 2001 100 4996.0 5938.0 1109.0 1222.0 3887.2 4714.0 3885.0 4712.0 2.0 2.0 -2.0 -2.0 849.0 580.0 849.0 580.0	2000 2001 2002 100 5938.0 5725.0 1109.0 1222.0 1392.0 3887.2 4714.0 4333.0 3885.0 4712.0 4327.0 2.0 6.0 -2.0 -2.0 -6.0 849.0 580.0 579.0 849.0 580.0 579.0	100 4996.0 5938.0 5725.0 7004.0 1109.0 1222.0 1392.0 1444.0 3887.2 4714.0 4333.0 5560.0 3885.0 4712.0 4327.0 5557.0 2.0 2.0 6.0 3.0 -2.0 -2.0 -6.0 -3.0 849.0 580.0 579.0 734.0 849.0 580.0 579.0 734.0	2000 2001 2002 2003 2004 100 4996.0 5938.0 5725.0 7004.0 8046.0 1109.0 1222.0 1392.0 1444.0 2082.0 3887.2 4714.0 4333.0 5560.0 5964.0 3885.0 4712.0 4327.0 5557.0 5962.0 2.0 6.0 3.0 2.0 -2.0 -2.0 -6.0 -3.0 -2.0 849.0 580.0 579.0 734.0 1217.0 849.0 580.0 579.0 734.0 1217.0	2000 2001 2002 2003 2004 2005 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 2.0 2.0 6.0 3.0 2.0 3.0 -2.0 -2.0 -6.0 -3.0 -2.0 -3.0 849.0 580.0 579.0 734.0 1217.0 2024.0	2000 2001 2002 2003 2004 2005 2006 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 10220.0 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3233.0 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 6987.0 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 6986.0 2.0 2.0 6.0 3.0 2.0 3.0 1.0 -2.0 -2.0 -6.0 -3.0 -2.0 -3.0 -1.0 849.0 580.0 579.0 734.0 1217.0 2024.0 849.0 580.0 579.0 734.0	2000 2001 2002 2003 2004 2005 2006 2007 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 10220.0 12770.2 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3233.0 3731.9 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 6987.0 9038.3 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 6986.0 9035.5 .	2000 2001 2002 2003 2004 2005 2006 2007 2008 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 10220.0 12770.2 14253.0 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3233.0 3731.9 4120.0 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 6987.0 9038.3 10133.0 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 6986.0 9035.5 10127.4	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 10220.0 12770.2 14253.0 16563.9 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3233.0 3731.9 4120.0 5324.6 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 6987.0 9038.3 10133.0 11239.0 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 6986.0 9035.5 10127.4 11234.6 </td <td>2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 10220.0 12770.2 14253.0 16563.9 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3233.0 3731.9 4120.0 5324.6 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 6987.0 9038.3 10133.0 11239.0 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 6986.0 9035.5 10127.4 11234.6 <</td>	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 100 4996.0 5938.0 5725.0 7004.0 8046.0 9099.0 10220.0 12770.2 14253.0 16563.9 1109.0 1222.0 1392.0 1444.0 2082.0 2423.0 3233.0 3731.9 4120.0 5324.6 3887.2 4714.0 4333.0 5560.0 5964.0 6675.0 6987.0 9038.3 10133.0 11239.0 3885.0 4712.0 4327.0 5557.0 5962.0 6672.0 6986.0 9035.5 10127.4 11234.6 <

^a 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, Trinidad	and Tobago	dollar, West	ern calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3229.0	3797.0	4051.0	4633.0	4623.0	5476.0	6049.0	6636.3	7184.5	7547.2		
prices Equals: VALUE ADDED, GROSS, at basic prices a	1011.0 2218.0	1156.0 2641.0	1283.0 2768.0	1143.0 3490.0	1246.0 3377.0 ^b	1784.8 3691.2 ^b	1991.2 4057.8 ^b	2240.9 4395.1 ^b	2342.8 4842.2 ^b	2485.0 5062.0 ^b		
Compensation of employees Taxes on production and	1747.0	2222.0	2326.0	2765.0	2782.0	3158.6	3384.9	3684.1	4215.3	4381.0		
imports, less Subsidies Taxes on production and	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0			
imports	0.0	0.0	1.0	1.0	1.0	1.0	1.4	2.0	2.0			
Less: Subsidies OPERATING SURPLUS, GROSS c	471.0	419.0	441.0	725.0	 595.0	531.0	671.9	710.0	624.3	678.7		
MIXED INCOME, GROSS	47 1.0 											
Less: Consumption of fixed capital	93.0	81.0	107.0	116.0	134.0	130.7	174.7	181.0	191.6	202.9		
OPERATING SURPLUS, NET d	378.0	338.0	334.0	609.0	461.0	400.3	496.9	528.6	432.7	475.8		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
MIXED INCOME, NET												
Gross capital formation												

 ^a Statistical discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices).
 ^b Includes Private households with employed persons.
 ^c Includes Mixed Income, Gross.
 ^d Includes Mixed Income, Net.

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, Weste	rn calendar	year							Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
General public services	1476.0	1638.0	1779.0	1818.0	1711.0	2081.0	2272.0	2711.0	3178.6			
Defence												
Public order and safety	1178.0	1507.0	1549.0	2059.0	2344.0	2399.0	2777.0	2956.5	3529.4			
Economic affairs	974.0	1269.0	1114.0	1458.0	2015.0	2242.0	2824.6	3086.0	3405.6			
Environment protection												
Housing and community amenities	569.0	645.0	658.0	585.0	728.0	756.0	748.1	841.4	1054.9			
Health	654.0	721.0	749.0	883.0	943.0	1286.0	1303.7	1549.8	1854.3			
Recreation, culture and religion												
Education	1254.0	1725.0	1764.0	2184.0	2267.0	2776.0	2811.0	3114.0	3554.1			
Social protection	35.0	43.0	40.0	55.0	98.0	167.0	65.6	68.4	88.2			
Equals: General government final consumption expenditure	6141.0	7548.0ª	7652.0	9042.0	10106.0	11707.0	12801.9	14328.1	16665.2			

^a Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, Trinidad	and Tobago	dollar, Weste	ern calendar	year							Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
V	.I External a	ccount of g	oods and s	ervices - Re	esources							
Imports of goods and services	23294.0	24528.0	25183.0	26812.0	33015.0	39283.0	43206.4	50697.9	62166.2ª			
Imports of goods	20859.0	22241.0	22868.0	24487.0	30687.0	35893.0	40928.0	48320.0	60233.7 ^a			
Imports of services	2435.0	2287.0	2315.0	2325.0	2328.0	3390.0	2278.0	2377.6	1932.5			
V	.I External a	ccount of g	oods and s	ervices - Us	ses							
Exports of goods and services	30421.0	30428.0	28299.0	36872.0	45481.0	66269.0	94395.3	90185.1	122755.5ª			
Exports of goods	26943.0	26871.0	24343.0	32583.0	40146.0	60645.0	89285.3	84365.2	116976.9ª			
Exports of services	3478.0	3558.0	3956.0	4289.0	5335.0	5624.0	5110.0	5819.9	5778.6			
EXTERNAL BALANCE OF GOODS AND SERVICES	-7127.0	-5900.0	-3116.0	-10060.0	-12466.0	-26986.0	-51189.0	-39487.0	-60590.0			
	.II External a	account of p	orimary inco	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-7127.0	-5900.0	-3116.0	-10060.0	-12466.0	-26986.0	-51189.0	-39487.0	-60590.0			
Compensation of employees	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	
Series	100									
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, wealth, etc.	4455.0	4018.0	3375.0	4752.0	2906.0	5282.0	7521.6	7754.0	8560.4	
		•••	•••	•••	•••	•••				
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	163.0	190.0	259.0	264.0	266.0	325.0	310.0	385.6	401.3	
	/.II External	account of p	orimary inco	ome and cu	rrent transf	ers - Uses				
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	508.0	674.0	396.0	489.0	415.0	525.0	1644.7	1682.7	2908.7	
Current taxes on income and 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	401.0	397.0	597.0	631.0	618.0	639.0	656.9	764.8	465.6	
pension funds CURRENT EXTERNAL									•••	
BALANCE	-3418.0	-2763.0	-475.0	-6164.0	-10327.0	-22543.0	-45659.0	-33795.0	-55004.0	
CURRENT EXTERNAL	/.III.1 Capital	account - 0	Changes in I	liabilities ar	nd net worth	ı				
BALANCE	-3418.0	-2763.0	-475.0	-6164.0	-10327.0	-22543.0	-45659.0	-33795.0	-55004.0	
Capital transfers, receivable less payable										
Capital transfers, receivable Less: Capital transfers,										
payable Equals: CHANGES IN NET WORTH DUE TO SAVING								•••		
AND CAPITAL TRANSFERS	-3418.0	-2763.0	-475.0	-6164.0	-10327.0	-22543.0	-45659.0	-33795.0	-55004.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Acquisitions less disposals of non-produced non-financial	V.III.1 Capita	al account -	Changes in	assets								
assets NET LENDING (+) / NET BORROWING (-)												

^a Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Table 4.4 Financial Corporations (S.12)

2000 2001 2002 2003 2004 2005 2006 2	2008
ries 100	
I. Production account - Resources	
rtput, at basic prices herwise, please specify) 6108.0 6395.0 7749.0 7525.0 9815.1 9486.6	
I. Production account - Uses ermediate consumption, at	
rchaser's prices 1221.0 1459.0 1710.0 1443.0 1902.7 2345.2 LUE ADDED GROSS, at	
sic prices 4887.0 4937.0 6039.0 6083.0 7912.4 7141.4 ss: Consumption of fixed	
pital 255.0 254.0 215.0 156.0 251.2 247.9	
LUE ADDED NET, at basic ces 4632.0 4683.0 5824.0 5927.0 7661.3 6893.5	
II.1.1 Generation of income account - Resources	
LUE ADDED GROSS, at	
<u>sic prices</u> 4887.0 4937.0 6039.0 6083.0 7912.0 7141.4	
II.1.1 Generation of income account - Uses	
mpensation of employees 934.0 1440.0 1127.0 1158.0 1320.8 1404.6 her taxes less Other	
<u>osidies on production</u> 0.0 0.0 0.0 0.0 0.0 0.0	
Other taxes on production 0.0 0.0 0.0 0.0 0.0	
Less: Other subsidies on production	
PERATING SURPLUS, ROSS 3953.0 3497.0 4912.0 4925.0 6591.7 5736.9	
II.1.2 Allocation of primary income account - Resources PERATING SURPLUS,	
ROSS 3953.0 3497.0 4912.0 4925.0 6592.0 5736.9	
pperty income 684.0 2629.0 2601.0 1771.0 648.4 1917.1	
II.1.2 Allocation of primary income account - Uses	
pperty income 564.0 1849.0 3043.0 752.0 1109.4 1848.3	
LANCE OF PRIMARY COMES 4073.0 4275.0 4470.0 5944.0 6131.0 5806.7	
II.2 Secondary distribution of income account - Resources	
LANCE OF PRIMARY	
cial contributions	
her current transfers 0.0 478.0 426.0 97.0 120.0 247.9	
II.2 Secondary distribution of income account - Uses rrent taxes on income,	
alth, etc. 191.0 254.0 487.0 392.0 345.8 552.1	
cial benefits other than cial transfers in kind	
her current transfers 0.0 420.0 306.0 2856.0 604.8 0.0	

												_
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
Series	100											
GROSS DISPOSABLE INCOME	3883.0	4080.0	4103.0	2793.0	5300.0	5502.7						
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	3883.0	4080.0	4103.0	2793.0	5300.0	5503.0						
	II.4.1 Use of	disposable	income acc	ount - Uses								
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	3883.0	4080.0	4103.0	2793.0	5300.0	5503.0						
	 III.1 Capital a	ccount - Ch	nanges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	3883.0	4080.0	4103.0	2793.0	5300.0	5503.0						
less payable												
Capital transfers, receivable Less: Capital transfers,	<u>e</u>	•••										
payable Equals: CHANGES IN NET WORTH DUE TO SAVING				•••	•••	***						
AND CAPITAL TRANSFERS	3883.0	4080.0	4103.0	2793.0	5300.0	5503.0						
	III.1 Capital a	ccount - Ch	nanges in as	sets								
Gross capital formation	80.0	100.0	331.0	311.0	100.4	214.3						
Gross fixed capital formation	<u>n</u> 80.0	100.0	331.0	311.0	100.0	209.7						
Changes in inventories						3.7						
Acquisitions less disposals of valuables Acquisitions less disposals of												
non-produced non-financial assets												
NET LENDING (+) / NET	3803.0	3080 0	3772.0	2482.0	5200.0	5288 7						
	3803.0	3980.0	3772.0	2482.0	5200.0	5288.7						

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, Trinio	lad and Tohago	dollar West	rn calendar	vear							Date	a in millions
Conco roo. 1000 Crart, rinne	iaa ana Tobago	dollar, TTCOK	orri odroridar	you							Duu	2 111 11111110110
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - R	Resources									
Output, at basic prices (otherwise, please specify)	4996.0	5938.0	5726.0	7005.0	8045.6	9098.6						
	I. Production	account - U	Jses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	1109.0	1224.0	1393.0	1444.0	2081.8	2423.4						
basic prices Less: Consumption of fixed	3887.0	4714.0	4333.0	5560.0	5963.8	6675.2						
capital VALUE ADDED NET, at basic	2.0	2.0	6.0	3.0	2.0	2.9						
prices	3885.0	4712.0	4327.0	5557.0	5961.8	6672.3						
\#\\\E 40050 00000 \	II.1.1 General	tion of incor	ne account	- Resource	s							
VALUE ADDED GROSS, at basic prices	3887.0	4714.0	4333.0	5560.0	5964.0	6675.0						
	II.1.1 General	tion of incor	me account	- Uses								
Compensation of employees Other taxes less Other	3885.0	4712.0	4327.0	5557.0	5961.8	6672.3						
subsidies on production												

	2000	2001	2002	2003	2004	2005	2006	2006 2007	2006 2007 2008	2006 2007 2008 2009	2006 2007 2008 2009 2010
Series	100										
Other taxes on production Less: Other subsidies on											
production OPERATING SURPLUS,											
GROSS	0.0	2.0	6.0	3.0	0.0	0.0					
	II.1.2 Allocation	on of prima	ry income s	ccount - Re	esources						
OPERATING SURPLUS,		-	-								
GROSS Taxes on production and	0.0	2.0	6.0	3.0	0.0	0.0					
imports, less Subsidies	1210.0	1207.0	1339.0	1516.0							
Taxes on production and imports	1932.0	1760.0	1954.0	2264.0	5959.5	6059.5					
Taxes on products											
Other taxes on production	ı										
Less: Subsidies	- 722.0	553.0	615.0	748.0	1442.7	2642.9					
	_					_012.0					
Subsidies on products Other subsidies on		•••									
production											
Property income	2251.0	2398.0	2441.0	2613.0	2899.7	3439.2					
	II.1.2 Allocation	on of prima	ry income a	ccount - Us	ses						
Property income	2682.0	2422.0	2567.0	2694.0	2582.0	2601.1					
BALANCE OF PRIMARY INCOMES	779.0	1185.0	1219.0	1438.0	5007.6	4503.5					
	=										
BALANCE OF PRIMARY	II.2 Secondar	y aistributio	on of incom	e account -	Kesources						
INCOMES	779.0	1185.0	1219.0	1438.0	5007.6	4503.5					
Current taxes on income, wealth, etc.	6900.0	6968.0	7513.0	10913.0	12796.9	20823.3					
Social contributions	1494.0	1569.0	1692.0	1794.0	1945.8	2317.2					
	_										
Other current transfers	_ 954.0	1312.0	1855.0	2018.0	3494.9	3444.7					
Current taxes on income,	II.2 Secondar	y distribution	on of incom	e account -	Uses						
wealth, etc.						•••					
Social benefits other than social transfers in kind	1692.0	1812.0	2254.0	2925.0	2833.5	3362.5					
	_										
Other current transfers GROSS DISPOSABLE	_ 1626.0	2553.0	2898.0	3716.0	6055.6	9027.6					
INCOME	6808.0	6669.0	7127.0	9522.0	14647.1 ^a	19010.6ª					
	II.4.1 Use of c	disposable i	income acc	ount - Reso	urces						
GROSS DISPOSABLE INCOME	6808.0	6669.0	7127.0	9522.0	14647.1	19010.6					
	=					.0010.0					
	II.4.1 Use of c	-									
Final consumption expenditure Individual consumption	6141.0	7548.0	7652.0	9042.0	10106.4	11706.9					
expenditure Collective consumption											
expenditure											
Adjustment for the change in net equity of households on											
pension funds											
SAVING, GROSS	667.0	-879.0	-525.0	480.0	4540.7	7303.7					
	- III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth						
CAVING ODOCC	-		_			7000 -					
SAVING, GROSS Capital transfers, receivable	_ 667.0	-879.0	-525.0	480.0	4540.7	7303.7					
less payable											
Capital transfers, receivable	<u></u>										
Less: Capital transfers, payable											
				•••							

												_
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
Series	100											-
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	667.0	-879.0	-525.0	480.0	4540.7	7304.0						
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	849.0	580.0	578.0	734.0	1580.5	2084.4						
Gross fixed capital formation	849.0	580.0	578.0	734.0	1580.5	2084.4						
Changes in inventories Acquisitions less disposals												
of valuables												
Acquisitions of non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	-182.0	-1459.0	-1103.0	-254.0	2959.7	5219.6						

^a Discrepancy between components and total.

Tunisia

Source

Reply to the United Nations national accounts questionnaire from the Institut National de la Statistique, Ministere du Developpement Economique, Tunis. As part of its national accounts activities, the National Statistics Institute of Tunisia publishes major national accounts data series annually.

General

The national accounts presented in this volume use the concepts and definitions of the United Nations System of National Accounts 1968 (1968 SNA). The national accounts are compiled by applying a series of procedures to the data from the primary sources, making use of specific classifications and concepts that define the integrated nature of the SNA68. The data consistency required by the SNA68 is ensured by arbitrages and adjustments between the various accounts compiled.

Methodology:

Overview of GDP Compilation

National accounts describe the national economy, which is made up of all units residing in national economic territory. That territory consists of Tunisian geographic territory excluding extraterritorial enclaves such as foreign embassies and international organizations, but including Tunisian territorial enclaves such as Tunisian embassies abroad. Resident units are those that have conducted economic transactions for more than a year on national economic territory. It is residence rather than nationality that is the consideration here.

The national accounts compiled in this document deal primarily with flows, that is to say economic movements over a particular period, although inventory and work-in-progress accounts might appear in some balance sheets. While the period used is the calendar year, national accounts are often supplemented by quarterly accounts in order to reflect the business cycle more closely.

In addition to the accounts of economic agents (such as companies, government agencies and households) arranged by institutional sector and transaction, central framework accounts are compiled and presented in three large summary tables: an input-output table arranged by activity and product, an overall economic table, and a financial transactions table.

As in previous volumes, accounts are calculated in both current prices and constant 1990 prices. Successive version of accounts being compiled for a given year. Each version is characterized by the nature of the information used (provisional, partial or final data, sub-sample or full sample for surveys, data from yearly or less than yearly statements, etc.). Each version improves the previous one by setting out more precisely and in greater detail the information used and the accounts compiled. Accordingly, three versions are compiled for a given year:

- a provisional account six months after the end of the year considered;
- a semi-final account 18 months after the end of the year considered;
- a final account 30 months after the end of the year in question.

An accounting campaign, which runs from October in a given year (n-1) until the following June (n), involves the compilation of accounts for three successive years (final account for year n-3, semi-final account for year n-2 and provisional account for year n-1).

The various overall aggregates, balances and other macroeconomic data are also available on the Institute website.

In parallel to the valuation at current prices, the goods and services accounts are valued at constant 1990 prices. The prices for year n-1, which provide a volume assessment, are used as an intermediary stage between the evaluation methods mentioned. The volume-price split is calculated for each product, using current quantities (when available) and prices from the previous year or the reference year.

For most goods and services, the values are deflated by a wide variety of available indices (family consumer price index, industrial production price index, foreign trade unit value index and so on). Balancing techniques are then used to estimate the deflators of other measures of the supply and use balance according to the specific nature of each product.

The statistical sources used in the context of compiling national accounts are numerous and specific to each area studied. For non-financial and non-agricultural enterprises, the main source is the annual survey of economic activities that covers a sample of enterprises with more than 6 employees. This survey is essential as it provides a body of information on the production, purchases, stocks, investments and accounting data of enterprises. It can also be used to extrapolate data for the entire field of enterprises with more than 6 employees. In order to supplement that field, a five-year survey (1997, 2002 and so on) of enterprises with fewer than 6 employees (informal sector) is conducted, or else the survey results are updated and data are included from sectors that are beyond the scope of the survey (agriculture, fishing and others).

A number of sources provide statistical coverage for credit institutions:

Financial statistics are published by the Central Bank of Tunisia. Accounting data are available from annual reports (report of the Tunisian Professional Association of Banks) and the responses to a survey of those bodies. The main source of data on insurance companies is the report of the Directorate of Insurance (Ministry of Finance) and the report of the Tunisian Federation of Insurance Companies (FTUSA) which produces annual accounting aggregates for the sector. There are also the companies' annual reports and the associated accounting documents.

There are many sources for basic information on public administration, including various public finance reports on allocations and expenditure, the general State budget, special funds and statements from government agencies. There are a number of sources for local finances, in particular annual accounting statements. There are also the accounting reports and documents of social security agencies and non-administrative public institutions, which are included with government units in view of their non-market activity.

Other information is collected for accounting needs: fiscal data on imported products, trade margin rates and a set of short-term indicators such as producer price indices, consumer price indices and industrial production indices. In 2002, a survey of associations was carried out in conjunction with the Centre for Information, Training, Studies and Documentation on Associations (IFEDA). That survey was used to estimate the activity of non-profit institutions, which are included in the institutional sector of households.

Expenditure Approach

Evaluations for each item in the balance are made both at current year prices and at 1990 prices. GDP is calculated at market prices, imports are evaluated cost, insurance and freight (CIF), while exports are established carriage paid (CPT). As for other final uses (final consumption, gross fixed capital formation, changes in inventories), they are established at acquisition cost (including taxes net of subsidies and commercial margins). The two main sources for exchanges with the rest of the world are foreign trade statistics for goods, and balance of payments data for services, transfers and financial transactions. As for households, the only consumption data initially available are from the various five-year surveys of household budgets and consumption, which can be used to produce a first estimate of final consumption. The final aggregate is achieved by summarizing the supply and use balances for goods and services. Gross fixed capital formation, consisting essentially of housing and capital transfers [droits de mutation] is evaluated as an estimate of housing production that is obtained by applying an implementation matrix to building permits.

Production Approach

Gross Domestic Product according to the production approach is the sum of value added deriving from the productive activity of resident units, after deduction of imputed bank service charges (FISIM). The production of credit institutions resulting from their role as financial intermediaries is calculated conventionally as the balance of received interest and paid interest, but it is not broken down among the various users as intermediate consumption. A further global adjustment to the total of value added also allows import taxes and duties to be incorporated (in addition), as imports are evaluated CIF and final use includes all taxes.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditures	s of the gros	ss domestic	product								
Final consumption expenditure Household final	22746.1	24679.5	26308.4	28334.0	30770.8	32955.5	35888.6	38997.5	42839.3	46085.4		
consumption expenditure NPISHs final consumption	17839.3	19418.6	20640.6	22249.4	24198.4	25871.3	28243.2	30699.5	33922.3	36370.4		
expenditure General government final												
consumption expenditure	4906.9	5260.9	5667.8	6084.6	6572.4	7084.3	7645.4	8298.0	8917.0	9715.0		
Gross capital formation	7622.9	8311.0	7834.2	8250.2	9050.1	9077.4	10729.5	11809.0	14058.7	14413.5		
Gross fixed capital formation	7407.4	8039.8	8147.6	8100.6	8594.5	8981.3	10333.4	11490.4	13060.4	14310.3		
Changes in inventories Acquisitions less disposals of valuables	215.5	271.2	-313.4	149.6	455.6	96.1	396.1	318.6	998.3	103.2		
Exports of goods and services	11693.9	13592.8	13418.7	13966.6	16389.1	18813.6	21060.9	25469.9	30761.1	26428.1		
Exports of goods	8025.3	9561.3	9727.1	10424.8	11987.7	13820.2	15588.2	19442.8	23675.3	19528.4		
Exports of services Less: Imports of goods and	3668.7	4031.6	3691.6	3541.8	4401.4	4993.4	5472.7	6027.1	7085.8	6899.7		
services	12629.6	14836.8	14659.9	15177.5	17371.4	18975.5	21922.9	26418.8	32440.3	28151.6		
Imports of goods	11171.1	13030.7	12847.0	13341.7	15172.1	16429.9	18982.1	23188.4	28666.4	24590.2		
Imports of services Equals: GROSS DOMESTIC	1458.5	1806.1	1812.9	1835.8	2199.3	2545.7	2940.8	3230.3	3773.8	3561.4		
PRODUCT	29433.3	31746.5	32901.4	35373.3	38838.6	41871.0	45756.2	49857.5	55218.8	58775.4		

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008		
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	22202.7	23951.7	25691.4	27676.4	29750.7	32117.0	34603.5	37859.8	40832.8	44473.3		
consumption expenditure	17335.5	18907.7	20098.8	21589.1	23401.5	25362.9	27025.8	29796.6	32173.8	35092.6		
NPISHs final consumption expenditure General government final												
consumption expenditure	4867.2	5044.0	5592.6	6087.3	6349.2	6754.1	7577.7	8063.2	8659.0	9380.7		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008		
Gross capital formation	6874.5	8214.0	7869.5	8304.6	8592.0	8516.5	10427.0	11239.0	12907.7	13625.6		
Gross fixed capital formation	6913.4	8029.6	7903.1	8003.2	8181.6	8826.6	9830.6	10984.3	12099.4	13517.5		
Changes in inventories Acquisitions less disposals of valuables	-38.9 	184.4	-33.6 	301.4	410.4	-310.1 	596.4 	254.7 	808.3	108.1		
Exports of goods and services	10931.6	13057.1	13115.4	13424.5	14729.3	17122.4	19624.9	23546.1	26183.0	28638.6		
Exports of goods	7377.6	9180.1	9526.8	9873.6	10801.4	12426.3	14137.7	17648.0	19428.4	21629.7		
Exports of services Less: Imports of goods and	3554.0	3877.1	3588.6	3550.9	3927.9	4696.1	5487.2	5898.1	6754.6	7008.9		
services	12213.3	15042.2	15120.8	15447.5	16434.7	18398.9	21562.0	25191.7	29171.0	31247.5		
Imports of goods	10857.9	13364.6	13476.8	13804.0	14394.4	16185.5	18786.5	22150.4	25649.7	27463.1		
Imports of services	1355.3	1677.7	1643.9	1643.5	2040.3	2213.4	2775.5	3041.4	3521.3	3784.5		
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	•••	•••	•••			1035.1	1145.0	1164.3	1325.6	1467.3		
PRODUCT	28386.0	30860.8	32286.2	34701.1	37481.3	40392.1	44238.5	48617.5	52078.1	56957.3		

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

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
GROSS DOMESTIC												
PRODUCT	29433.3	31746.5	32901.4	35373.3	38838.6	41871.0	45756.2	49857.5	55218.8	58775.4		
Plus: Compensation of												
employees - from and to the												
rest of the world, net	53.6	52.9	47.9	53.0	59.4	65.7	73.1	81.5	106.3	173.8		
Plus: Compensation of												
employees - from the rest of												
the world	66.2	66.2	61.8	67.6	74.8	81.8	90.0	99.2	125.0	193.4		
Less: Compensation of	00.2	00.2	01.0	00		01.0	00.0	00.2	.20.0			
employees - to the rest of												
the world	12.6	13.2	13.9	14.6	15.3	16.1	16.9	17.8	18.6	19.6		
Plus: Property income - from	12.0	10.2	10.0	14.0	10.0	10.1	10.0	17.0	10.0	10.0		
and to the rest of the world, net	-1345.9	-1406.2	-1439.0	-1428.5	-1645.6	-2223.0	-2177.7	-2673.1	-3180.2	-3039.1		
Plus: Property income - from	-10-10.0	-1400.2	-1400.0	-1420.5	-1045.0	-2220.0	-2177.7	-2070.1	-0100.2	-5005.1		
the rest of the world	164.0	194.4	172.6	178.9	223.3	231.9	324.5	470.9	457.5	348.5		
Less: Property income - to	104.0	134.4	172.0	170.9	220.0	231.9	324.3	470.5	437.3	340.3		
the rest of the world	1509.9	1600.6	1611.6	1607.4	1868.9	2454.9	2502.2	3143.9	3637.7	3387.7		
Sum of Compensation of	1509.9	1000.0	1011.0	1007.4	1000.9	2454.9	2502.2	3143.9	3037.7	3301.1		
employees and property												
income - from and to the rest												
of the world, net	-1292.3	-1353.3	-1391.1	-1375.5	-1586.2	-2157.3	-2104.7	-2591.6	-3073.8	-2865.3		
Plus: Sum of Compensation	-1292.3	-1333.3	-1391.1	-13/5.5	-1300.2	-2157.3	-2104.7	-2591.0	-3073.6	-2005.3		
·												
of employees and property												
income - from the rest of the	000.0	000.0	0044	040.5	000.4	040.7	444.5	F70.4	500 F	544.0		
world	230.2	260.6	234.4	246.5	298.1	313.7	414.5	570.1	582.5	541.9		
Less: Sum of Compensation												
of employees and property												
income - to the rest of the	4500.5	4040.0	4005.5	4000.0	4004.0	0.474.0	0540.4	0404 7	0050.0	0.407.0		
world	1522.5	1613.8	1625.5	1622.0	1884.2	2471.0	2519.1	3161.7	3656.3	3407.2		
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
INCOME	28141.0	30393.2	31510.3	33997.8	37252.4	39713.7	43651.5	47265.9	52145.0	55910.1		
Plus: Current transfers - from												
and to the rest of the world, net	1101.7	1355.6	1572.1	1645.4	1882.4	1930.7	2142.2	2365.6	2643.9	2922.9		
Plus: Current transfers -												
from the rest of the world	1215.2	1476.6	1683.5	1772.9	2001.9	2074.3	2304.5	2540.3	2803.4	3101.4		
Less: Current transfers - to												
the rest of the world	113.6	121.0	111.3	127.4	119.5	143.6	162.3	174.7	159.4	178.5		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	29242.7	31748.8	33082.4	35643.3	39134.8	41644.4	45793.7	49631.5	54788.9	58833.0		
consumption	22746.1	24679.5	26308.4	28334.0	30770.8	32955.5	35888.6	38997.5	42839.3	46085.4		
Equals: SAVING, GROSS Plus: Capital transfers - from	6496.6	7069.3	6774.0	7309.3	8364.0	8688.8	9905.1	10634.0	11949.6	12747.6		
and to the rest of the world, net Plus: Capital transfers - from	4.2	75.6	107.8	75.7	133.7	165.0	192.9	212.1	97.2	222.1		
the rest of the world Less: Capital transfers - to	12.1	79.9	118.4	84.6	141.0	167.1	198.7	214.7	100.7	226.9		
the rest of the world	7.9	4.3	10.6	8.9	7.3	2.1	5.8	2.6	3.5	4.8		
Less: Gross capital formation Less: Acquisitions less	7622.9	8311.0	7834.2	8250.2	9050.1	9077.4	10729.5	11809.0	14058.7	14413.5		
disposals of non-produced non-financial assets Equals: NET LENDING (+) /												
NET BORROWING (-) OF THE NATION	-1122.1	-1166.1	-952.4	-865.2	-552.4	-223.6	-631.5	-962.8	-2011.9	-1443.8		
N	let values: G	ross Natio	nal Income /	Gross Nati	onal Dispos	able Incom	e / Saving (Gross less (Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital	4522.5	4664.4	4991.3	5279.0	5706.8	6152.2	6776.9	7385.2	8357.7	9192.1		
Equals: NET NATIONAL INCOME	23618.5	25728.8	26519.0	28718.8	31545.6	33561.5	36874.6	39880.7	43787.2	46718.0		
Equals: NET NATIONAL DISPOSABLE INCOME	24720.2	27084.4	28091.1	30364.3	33428.0	35492.2	39016.8	42246.3	46431.2	49640.9		
Equals: SAVING, NET	1974.1	2404.9	1782.7	2030.3	2657.2	2536.6	3128.2	3248.9	3591.9	3555.5		

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

Series 100: 1993 SNA, Tunisian	ies 100: 1993 SNA, Tunisian Dinar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
Ir	ndustries													
Agriculture, hunting, forestry; fishing	2945.2	2991.1	2730.3	3286.7	3846.0	3839.5	4246.5	4309.3	4335.6	4885.5				
Mining and quarrying	1380.3	1237.8	1268.9	1244.1	1497.4	2073.7	2424.5	3236.8	4389.4	3654.5				
Manufacturing Electricity, gas and water	4800.5	5254.3	5444.8	5688.0	6127.5	6553.8	7391.9	8397.1	9956.2	9937.5				
supply	435.1	468.0	482.7	486.7	576.1	555.2	593.4	610.8	713.4	757.5				
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	1274.0	1432.7	1547.6	1623.2	1733.8	1885.3	2029.0	2170.2	2267.8	2553.5				
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	3982.2	4329.7	4515.2	4920.7	5326.9	5743.9	6219.6	6615.6	6985.6	7622.5				
and household goods	2255.3	2506.2	2741.1	3049.7	3221.9	3479.4	3796.4	4024.7	4200.5	4697.8				
Hotels and restaurants Transport, storage and	1726.9	1823.5	1774.1	1871.0	2105.0	2264.5	2423.2	2590.9	2785.1	2924.7				
communications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	3087.3	3487.2	3524.3	3781.1	4396.0	4991.1	5410.2	5948.8	6800.4	7283.9				
activities of travel agencies Post and	2383.6	2579.0	2501.7	2634.3	2966.2	3339.9	3623.8	3999.3	4600.4	4736.2				
telecommunications Financial intermediation; real estate, renting and business	703.7	908.2	1022.6	1146.8	1429.8	1651.2	1786.4	1949.5	2200.0	2547.7				
activities	4140.3	4561.9	5064.7	5506.4	5860.6	6288.9	7196.6	7813.2	8357.4	9012.5				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Public administration and defence; compulsory social security Education; health and social	4315.8	4645.9	5026.8	5410.5	5908.9	6369.6	6854.1	7449.4	8044.8	8755.5		
work; other community, social and personal services	45.7	45.9	46.4	50.7	51.9	53.1	55.5	57.8	60.3	65.1		
Education				•••	***	***			•••			
Health and social work Other community, social and	•••	•••	•••				***	•••	•••	•••		
personal services Private households with	45.7	45.9	46.4	50.7	51.9	53.1	55.5	57.8	60.3	65.1		
employed persons Equals: VALUE ADDED,	93.8	98.2	107.3	119.3	128.7	139.0	150.1	157.1	168.5	181.7		
GROSS, in basic prices a Less: Financial intermediation services indirectly measured	26500.3	28552.7	29759.0	32117.2	35453.8	38493.1	42571.4	46766.1	52079.6	54709.6		
(FISIM) Plus: Taxes less Subsidies on	514.6	543.4	482.8	456.9	520.0	580.9	750.2	885.2	925.1	869.1		
products	3447.6	3737.2	3625.1	3713.0	3904.8	3958.8	3935.0	3976.7	4064.3	4934.9		
Plus: Taxes on products	3777.5	4059.4	3996.0	4080.8	4453.4	4751.2	4868.7	5213.3	6108.4	6365.5		
Less: Subsidies on products Equals: GROSS DOMESTIC	329.9	322.2	371.0	367.8	548.5	792.4	933.8	1236.6	2044.0	1430.5		
PRODUCT	29433.3	31746.5	32901.4	35373.3	38838.6	41871.0	45756.2	49857.5	55218.8	58775.4		

^a 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, Tunisian	ries 100: 1993 SNA, Tunisian Dinar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series Base year	100 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008				
li	ndustries													
Agriculture, hunting, forestry; fishing	2875.6	2869.8	2693.1	3221.6	3731.0	3545.6	4143.8	4281.4	4269.2	4717.7				
Mining and quarrying	764.3	1288.5	1260.1	1206.7	1369.7	1524.8	1943.6	2972.8	3075.7	4536.4				
Manufacturing Electricity, gas and water	4747.5	5123.9	5346.9	5503.6	5740.6	6222.1	6766.8	7935.5	8874.3	9787.1				
supply	455.8	465.4	472.0	504.8	521.2	592.3	554.9	567.9	639.0	738.8				
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	1264.0	1386.3	1492.9	1554.7	1705.4	1848.9	2007.4	2162.2	2263.5	2356.2				
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	3900.8	4224.5	4372.6	4771.1	5184.9	5583.3	6068.0	6491.4	6900.8	7100.1				
and household goods	2225.3	2455.9	2631.1	2956.3	3141.0	3341.5	3717.5	3983.4	4208.7	4328.6				
Hotels and restaurants Transport, storage and	1675.5	1768.6	1741.6	1814.8	2043.9	2241.7	2350.5	2508.0	2692.1	2771.5				
communications Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	2972.9	3387.1	3513.9	3705.2	4278.7	4995.3	5389.2	5842.4	6506.2	7173.2				
activities of travel agencies Post and	2269.2	2478.9	2491.4	2556.7	2823.9	3147.1	3490.2	3815.9	4245.1	4623.4				
telecommunications Financial intermediation, real estate, renting and business	703.7	908.2	1022.6	1148.5	1454.8	1848.2	1898.9	2026.5	2261.1	2549.8				
activities Public administration and defence; compulsory social	4080.3	4354.9	4935.0	5488.8	5693.7	6081.9	6950.4	7710.4	8243.7	8556.4				
security	4295.9	4533.6	4800.6	5325.1	5709.0	6252.7	6762.9	7230.4	7807.0	8459.5				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008		
Education; health and social work; other community, social and personal services	45.6	45.9	46.4	50.6	50.1	52.4	53.9	57.3	59.8	63.4		
Education												
Health and social work Other community, social and												
personal services Private households with	45.6	45.9	46.4	50.6	50.1	52.4	53.9	57.3	59.8	63.4		
employed persons Equals: VALUE ADDED,	92.9	94.7	99.2	108.5	120.9	130.0	140.6	152.2	165.2	177.0		
GROSS, in basic prices Less: Financial intermediation services indirectly measured	25495.5	27774.5	29032.9	31440.8	34105.2	36829.2	40781.4	45403.9	48804.3	53665.7		
(FISIM) Plus: Taxes less Subsidies on	486.8	514.6	458.5	456.0	471.9	556.7	628.4	799.4	916.7	955.6		
products	3377.3	3600.9	3711.8	3716.3	3848.0	4119.6	4085.5	4013.0	4190.5	4247.2		
Plus: Taxes on products	3377.3	3600.9	3711.8	3716.3	3848.0	4119.6	4085.5	4013.0	4190.5	4247.2		
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	28386.0	30860.8	32286.2	34701.1	37481.3	40392.1	44238.5	48617.5	52078.1	56957.3		

^a 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) Total Economy

Series 100: 1993 SNA, Tunisian	ieries 100: 1993 SNA, Tunisian Dinar, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
Output, at basic prices Less: Intermediate	51301.4	54984.9	56764.4	60511.3	67042.8	72391.1	79705.2	88942.7	101178.6	103978.6				
consumption, at purchaser's pricesaaaa	25315.7	26975.6	27488.1	28850.9	32109.1	34478.8	37884.0	43061.9	50024.2	50138.2				
GROSS, at basic prices	29433.3	31746.5	32901.4	35373.3	38838.6	41871.0	45756.2	49857.5	55218.8	58775.4				
Compensation of employees Taxes on production and	10454.8	11376.4	12102.2	12995.6	13981.4	14998.9	16258.7	18036.5	19574.8	21233.1				
imports, less Subsidies card	3602.0	3919.6	3875.7	3944.4	4110.3	4144.0	4165.2	4329.0	4435.4	5247.8				
Taxes on production and imports	4007.6	4314.3	4279.4	4362.1	4770.5	5097.7	5289.1	5723.8	6669.9	6962.5				
Taxes on products	3777.5	4059.4	3996.0	4080.8	4453.4	4751.2	4868.7	5213.3	6108.4	6365.5				
Other taxes on production	230.1	254.9	283.3	281.3	317.2	346.6	420.3	510.5	561.5	597.0				
Less: Subsidies	405.6	394.7	403.7	417.6	660.2	953.7	1123.9	1394.8	2234.5	1714.7				
OPERATING SURPLUS, GROSS d	15376.6	16450.6	16923.5	18433.3	20746.8	22728.1	25332.3	27492.0	31208.6	32294.5				
MIXED INCOME, GROSS Total Economy only:														
Adjustment for FISIM (if FISIM s not distributed to uses) Less: Consumption of fixed	514.6	543.4	482.8	456.9	520.0	580.9	750.2	885.2	925.1	869.1				
capital	4522.5	4664.4	4991.3	5279.0	5706.8	6152.2	6776.9	7385.2	8357.7	9192.1				
OPERATING SURPLUS, NET	10854.1	11786.2	11932.2	13154.3	15040.0	16575.9	18555.4	20106.8	22850.8	23102.4				
MIXED INCOME, NET														
Gross capital formation	7622.9	8311.0	7834.2	8250.2	9050.1	9077.4	10729.5	11809.0	14058.7	14413.5				
Gross fixed capital formation	7407.4	8039.8	8147.6	8100.6	8594.5	8981.3	10333.4	11490.4	13060.4	14310.3				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Changes in inventories Acquisitions less disposals of valuables	215.5	271.2	-313.4 	149.6	455.6 	96.1	396.1	318.6	998.3	103.2		

^a 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, Tunisian	Dinar, Weste	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3836.4	3929.3	3585.9	4330.1	5035.0	5319.3	5675.6	5686.2	5758.4	6586.4		
prices Equals: VALUE ADDED,	891.2	938.3	855.6	1043.3	1188.9	1479.8	1429.1	1376.9	1423.0	1701.0		
GROSS, at basic prices	2945.2	2991.1	2730.3	3286.7	3846.0	3839.5	4246.5	4309.3	4335.6	4885.5		
Compensation of employees Taxes on production and	532.7	538.3	541.3	562.3	655.8	658.4	684.8	736.3	787.8	797.0		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	458.3	475.0	381.8	426.0	453.0	786.6	912.5	921.0	922.6	977.0		
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 and related service activities (01)

Series 30: 1968 SNA, Tunisian	dinar, Wester	n calendar	year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3845.0											
prices Equals: VALUE ADDED,	827.0											
GROSS, at basic prices	3018.0											
Compensation of employees Taxes on production and	298.0											
imports, less Subsidies OPERATING SURPLUS,												
GROSS	2720.0											
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	859.6											

^b Value Added refers to GDP.

^c Refers to all taxes less subsidies on production and imports.

^d Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30											
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) Fishing (B)

Series 30: 1968 SNA, Tunisian d	linar, Wester	n calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	30											
Output, at basic prices Less: Intermediate consumption, at purchaser's	329.9											
prices Equals: VALUE ADDED,	59.5											
GROSS, at basic prices a	270.4											
Compensation of employees Taxes on production and	53.0											
imports, less Subsidies OPERATING SURPLUS,												
GROSS b	217.0											
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	30.4											
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) Mining and quarrying (C)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1770.6	1626.7	1639.1	1596.1	1887.0	2730.2	3124.4	4406.2	6062.4	4832.3		
prices	390.2	388.9	370.2	352.0	389.7	656.5	699.9	1169.4	1673.0	1177.8		
Equals: VALUE ADDED, GROSS, at basic prices	1380.3	1237.8	1268.9	1244.1	1497.4	2073.7	2424.5	3236.8	4389.4	3654.5		
Compensation of employees Taxes on production and	642.9	740.8	749.6	778.9	844.5	1171.9	1389.9	1657.3	1942.0	2120.3		
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	***							***	•••			
Gross fixed capital formation	305.3	410.1	520.3	392.0	384.5	404.4	1204.5	1929.7	2608.2	2388.2		

^a At factor cost. ^b Includes Mixed Income, Gross.

^a At factor cost. ^b Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
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) Manufacturing (D)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	18929.0	20214.7	20794.9	21726.2	23791.7	25319.9	27966.8	32235.0	38787.3	37597.2		
prices	14128.5	14960.4	15350.1	16038.2	17664.3	18766.1	20574.9	23837.9	28831.0	27659.7		
Equals: VALUE ADDED, GROSS, at basic prices	4800.5	5254.3	5444.8	5688.0	6127.5	6553.8	7391.9	8397.1	9956.2	9937.5		
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS									•••			
MIXED INCOME, GROSS	***							***	***			
Gross capital formation												
Gross fixed capital formation	923.3	1013.0	1095.6	1094.4	1000.0	1043.2	1069.3	1210.9	1527.2	1430.0		
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) Electricity, gas and water supply (E)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	704.9	785.0	826.2	893.1	974.8	1115.1	1341.8	1385.5	1752.9	1767.1		
prices Equals: VALUE ADDED,	269.8	317.0	343.5	406.4	398.7	559.9	748.4	774.7	1039.5	1009.6		
GROSS, at basic prices	435.1	468.0	482.7	486.7	576.1	555.2	593.4	610.8	713.4	757.5		
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	458.5	452.1	334.6	360.4	408.4	440.1	458.5	419.5	464.3	1020.1		
Changes in inventories Acquisitions less disposals of valuables							***					
or valuables												

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

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	3934.5	4312.8	4526.7	4831.9	5306.7	5747.1	6262.0	6677.5	7196.8	8010.0		
prices Equals: VALUE ADDED,	2660.5	2880.1	2979.2	3208.8	3572.9	3861.8	4233.0	4507.3	4929.0	5456.5		
GROSS, at basic prices	1274.0	1432.7	1547.6	1623.2	1733.8	1885.3	2029.0	2170.2	2267.8	2553.5		
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation	***											
Gross fixed capital formation	136.8	140.7	150.0	145.4	169.9	185.0	190.0	210.0	225.0	240.0		
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) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6232.0	6718.3	7014.3	7522.4	8231.6	8645.0	9334.2	9922.6	10926.6	12014.2		
prices	2249.8	2388.5	2499.1	2601.7	2904.7	2901.2	3114.6	3307.0	3941.0	4391.7		
Equals: VALUE ADDED, GROSS, at basic prices	3982.2	4329.7	4515.2	4920.7	5326.9	5743.9	6219.6	6615.6	6985.6	7622.5		
Compensation of employees Taxes on production and												
imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation					***	•••			•••			
Gross fixed capital formation	466.1	540.3	536.1	523.8	532.7	525.7	557.2	592.2	623.8	663.2		
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) Transport, storage and communications (I)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	4492.3	5023.5	5027.0	5399.2	6241.5	7074.3	7926.7	8553.1	9502.2	10133.3		
prices Equals: VALUE ADDED,	1405.1	1536.3	1502.7	1618.1	1845.5	2083.1	2516.5	2604.3	2701.8	2849.4		
GROSS, at basic prices	3087.3	3487.2	3524.3	3781.1	4396.0	4991.1	5410.2	5948.8	6800.4	7283.9		
Compensation of employees Taxes on production and		•••	•••	•••		•••		•••	•••	•••		
imports, less Subsidies OPERATING SURPLUS,							***	•••				
GROSS							***					
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	1489.9	1418.5	1499.9	1462.2	1669.4	1793.7	2009.6	2295.1	2550.3	2850.0		
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) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5072.5	5488.7	6017.4	6555.3	6924.3	7353.9	8487.5	9483.5	9664.7	10696.9		
prices	932.1	926.9	952.7	1048.9	1063.7	1065.0	1290.9	1670.3	1307.3	1684.4		
Equals: VALUE ADDED, GROSS, at basic prices	4140.3	4561.9	5064.7	5506.4	5860.6	6288.9	7196.6	7813.2	8357.4	9012.5		
Compensation of employees Taxes on production and		•••	•••	•••		•••	•••		•••	•••		
imports, less Subsidies												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation		•••		•••		***	•••	•••	•••	•••		
Gross fixed capital formation	98.7	107.2	100.2	84.3	99.0	123.5	139.9	168.6	171.2	178.7		
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) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	6189.7	6741.8	7179.1	7487.2	8469.6	8894.1	9380.5	10378.2	11298.4	12094.4		
prices Equals: VALUE ADDED,	1874.0	2095.9	2152.3	2076.7	2560.6	2524.4	2526.4	2928.8	3253.6	3338.9		
GROSS, at basic prices	4315.8	4645.9	5026.8	5410.5	5908.9	6369.6	6854.1	7449.4	8044.8	8755.5		
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation	1913.2	2145.9	2277.3	2314.8	2507.8	2764.2	2930.4	2742.0	2810.1	3170.2		
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) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Tunisian	n Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's prices	45.7	45.9	46.4	50.7	51.9	53.1	55.5	57.8	60.3	65.1		
Equals: VALUE ADDED, GROSS, at basic prices	45.7	45.9	46.4	50.7	51.9	53.1	55.5	57.8	60.3	65.1		
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) Private households with employed persons (P)

Series 100: 1993 SNA, Tunisiar	n Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											_
Output, at basic prices Less: Intermediate consumption, at purchaser's	93.8	98.2	107.3	119.3	128.7	139.0	150.1	157.1	168.5	181.7		
prices Equals: VALUE ADDED, GROSS, at basic prices												
Compensation of employees Taxes on production and	93.8	98.2	107.3	119.3	128.7	139.0	150.1	157.1	168.5	181.7		
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Gross capital formation												

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, Tunisian	Dinar, West	ern calendar	year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
I.	Production	account - F	Resources									
Output, at basic prices												
(otherwise, please specify)	51301.4	54984.9	56764.4	60511.3	67042.8	72391.1	79705.2	88942.7	101178.6	103978.6		
Less: Financial intermediation												
services indirectly measured (only to be deducted if FISIM is												
not distributed to uses)	514.6	543.4	482.8	456.9	520.0	580.9	750.2	885.2	925.1	869.1		
Plus: Taxes less Subsidies on	314.0	545.4	402.0	450.5	320.0	300.5	700.2	000.2	323.1	003.1		
products	3447.6	3737.2	3625.1	3713.0	3904.8	3958.8	3935.0	3976.7	4064.4	4934.9		
•												
Plus: Taxes on products	3777.5	4059.4	3996.0	4080.8	4453.4	4751.2	4868.7	5213.3	6108.4	6365.5		
Lasar Cubaidian an anadusta	000.0	000.0	074.0	007.0	540.5	700.4	000.0	4000.0	00440	4400.5		
Less: Subsidies on products	329.9	322.2	371.0	367.8	548.5	792.4	933.8	1236.6	2044.0	1430.5		
I.	Production	account - L	Jses									
Intermediate consumption, at												
purchaser's prices a	25315.7	26975.6	27488.1	28850.9	32109.1	34478.8	37884.0	43061.9	50024.2	50138.2		
GROSS DOMESTIC												
PRODUCT	29433.3	31746.5	32901.4	35373.3	38838.6	41871.0	45756.2	49857.5	55218.8	58775.4		
Less: Consumption of fixed												
capital	4522.5	4664.4	4991.3	5279.0	5706.8	6152.2	6776.9	7385.2	8357.7	9192.1		
NET DOMESTIC PRODUCT	24040.0	27002.1	27010 1	20004.2	22424.0	25710.0	20070.2	40470.0	46061.1	40502.2		
NET DOMESTIC PRODUCT	24910.8	27082.1	27910.1	30094.3	33131.8	35718.8	38979.3	42472.3	46861.1	49583.3		
II	I.1.1 Genera	tion of inco	me account	- Resource	s							
GROSS DOMESTIC												
PRODUCT	29433.3	31746.5	32901.4	35373.3	38838.6	41871.0	45756.2	49857.5	55218.8	58775.4		
II	I.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	10454.8	11376.4	12102.2	12995.6	13981.5	14998.9	16258.7	18036.5	19574.8	21233.1		
Taxes on production and	10-10-1.0	11070.4	12102.2	12000.0	10001.0	17000.0	10200.1	10000.0	10017.0	21200.1		
imports, less Subsidies	3602.0	3919.6	3875.7	3944.4	4110.3	4144.0	4165.2	4329.0	4435.4	5247.8		
Taxes on production and												
imports	4007.6	4314.3	4279.4	4362.1	4770.5	5097.7	5289.1	5723.8	6669.9	6962.5		
Taxes on products	3777.5	4059.4	3996.0	4080.8	4453.4	4751.2	4868.7	5213.3	6108.4	6365.5		
Other taxes on production	230.1	254.9	283.3	281.3	317.2	346.6	420.3	510.5	561.5	597.0		
Carer taxes on production	200.1	204.0	200.0	201.0	017.2	340.0	120.0	310.3	301.5	337.0		
Less: Subsidies	405.6	394.7	403.7	417.6	660.2	953.7	1123.9	1394.8	2234.5	1714.7		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
Subsidies on products Other subsidies on	329.9	322.2	371.0	367.8	548.5	792.4	933.8	1236.6	2044.0	1430.5		
production OPERATING SURPLUS,	75.7	72.5	32.7	49.8	111.7	151.3	190.1	158.2	190.4	284.2		
GROSS b	15376.6	16450.6	16923.5	18433.3	20746.8	22728.1	25332.3	27492.0	31208.6	32294.5		
MIXED INCOME, GROSS	•••		•••	•••	•••	•••						
II. OPERATING SURPLUS,	1.2 Allocation	on of prima	ry income a	ccount - Re	esources							
GROSS b	15376.6	16450.6	16923.5	18433.3	20746.8	22728.1	25332.3	27492.0	31208.6	32294.5		
MIXED INCOME, GROSS												
Compensation of employees Faxes on production and	10508.4	11429.3	12150.1	13048.6	14040.9	15064.6	16331.8	18117.9	19681.1	21407.0		
mports, less Subsidies Taxes on production and	3602.0	3919.6	3875.7	3944.4	4110.3	4144.0	4165.2	4329.0	4435.4 6669.9	5247.8		
imports	4007.6	4314.3	4279.4	4362.1	4770.5	5097.7	5289.1	5723.8		6962.5		
Taxes on products Other taxes on production	3777.5	4059.4	3996.0	4080.8	4453.4	4751.2	4868.7	5213.3	6108.4	6365.5		
Other taxes on production	230.1	254.9	283.3	281.3	317.2	346.6	420.3	510.5	561.5	597.0		
Less: Subsidies	405.6	394.7	403.7	417.6	660.2	953.7	1123.9	1394.8	2234.5	1714.7		
Subsidies on products Other subsidies on production	329.9 75.7	322.2 72.5	371.0 32.7	367.8 49.8	548.5 111.7	792.4 161.3	933.8	1236.6 158.2	2044.0	1430.5 284.2		
Property income	3589.5	4016.9	4313.0	4395.9	4454.7	4741.9	5399.5	6043.4	6433.9	6011.7		
			ry income a			1711.0	0000.0	0010.1	0100.0	0011.1		
Property income	4935.5	5423.1	5752.0	5824.4	6100.2	6964.9	7577.2	8716.5	9612.0	9023.8		
GROSS NATIONAL INCOME	28141.0	30393.2	31510.3	33997.8	37252.4	39713.7	43651.5	47265.9	52147.0	55937.1		
			on of incom									
GROSS NATIONAL INCOME	28141.0	30393.2	31510.3	33997.8	37252.4	39713.7	43651.5	47265.9	52147.0	55937.1		
Current taxes on income, wealth, etc.	1633.2	1827.0	2052.7	2241.0	2461.4	2960.7	3210.3	3823.3	4280.2	4724.2		
Social contributions	1989.9	2178.6	2332.2	2523.6	2754.0	2939.0	3169.4	3354.1	4151.0	4325.4		
Social benefits other than social transfers in kind	1500.1	1615.7	1742.4	1862.5	2074.9	2235.0	2271.1	2479.1	3393.3	3722.8		
Other current transfers	2103.1	2481.7	2948.4	3207.9	3580.3	3833.0	3995.2	4203.6	4740.8	5247.7		
			on of incom									
Current taxes on income, vealth, etc.	1608.5	1801.2	2029.3	2220.7	2433.1	2913.1	3169.7	3782.3	4211.1	4671.2		
Social contributions	1989.9	2178.6	2332.2	2523.6	2754.0	2939.0	3169.4	3354.1	4151.0	4325.4		
Social benefits other than social transfers in kind	1500.1	1615.7	1742.4	1862.5	2074.9	2235.0	2271.1	2479.1	3393.3	3722.8		
Other current transfers	1026.1	1151.9	1399.7	1582.7	1726.1	1949.9	1893.6	1879.0	2168.0	2404.9		
GROSS DISPOSABLE NCOME	29242.7	31748.8	33082.4	35643.3	39134.8	41644.4	45793.7	49631.5	54788.9	58833.0		
			income acc									
GROSS DISPOSABLE NCOME	29242.7	31748.8	33082.4	35643.3	39134.8	41644.4	45793.7	49631.5	54788.9	58833.0		
Adjustment for the change in net equity of households on	. = . =		 						20.0			
pension funds										***		
II.	4.1 Use of c	disposable i	ncome acc	ount - Uses								
Final consumption expenditure Individual consumption	22746.1	24679.5	26308.4	28334.0	30770.8	32955.5	35888.6	38997.4	42839.3	46085.4		
expenditure Collective consumption												
expenditure												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	6496.6	7069.4	6774.0	7309.3	8364.0	8688.8	9905.1	10634.1	11949.6	12747.6		
III	l.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	6496.6	7069.4	6774.0	7309.3	8364.0	8688.8	9905.1	10634.1	11949.6	12747.6		
Capital transfers, receivable less payable	4.2	75.6	107.8	75.7	133.7	165.0	192.9	212.1	97.2	222.1		
Capital transfers, receivable	606.8	666.2	769.2	692.7	702.7	799.9	943.2	1010.0	1261.7	1597.7		
Less: Capital transfers, payable	602.6	590.6	661.4	617.0	569.0	634.9	750.3	797.9	1164.5	1375.6		
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	6500.8	7145.0	6881.8	7385.0	8497.7	8853.8	10098.0	10846.2	12046.8	12969.7		
		ccount - Ch										
Gross capital formation	7622.9	8311.0	7834.2	8250.2	9050.1	9077.4	10729.6	11809.0	14058.7	14413.5		
Gross fixed capital formation	7407.4	8039.8	8147.6	8100.6	8594.5	8981.3	10333.4	11490.4	13060.4	14310.3		
Changes in inventories	215.5	271.2	-313.4	149.6	455.6	96.1	396.2	318.6	998.3	103.2		
Acquisitions less disposals of valuables Acquisitions less disposals of												
non-produced non-financial assets												
NET LENDING (+) / NET BORROWING (-)	-1122.1	-1166.0	-952.4	-865.2	-552.4	-223.6	-631.6	-962.7	-2011.9	-1443.8		
	l.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	9340.6	10189.3	4443.6	6396.0	9010.9	8806.8	12579.5	9959.9	14415.7	18906.8		
Currency and deposits	2852.6	2264.7	568.5	795.4	2521.0	3967.4	3303.6	5919.1	5081.3	9042.5		
Securities other than shares	435.9	1028.0	283.3	263.2	1257.0	397.5	890.1	391.5	-382.6	430.1		
Loans	2135.5	3116.0	2134.8	1858.0	2548.7	1642.1	305.9	2114.2	4332.1	3661.8		
Shares and other equity	2005.1	1654.7	1767.1	1940.3	2464.2	2886.1	2704.4	1394.4	2410.8	2954.8		
Insurance technical reserves	97.1	66.5	87.2	103.5	-25.1	178.5	138.5	101.5	76.5	349.6		
Financial derivatives	1814.2	2059.4	-397.3	1435.6	245.1	-264.9	5236.9	39.3	2897.6	2468.0		
Other accounts payable												
NET LENDING (+) / NET BORROWING (-)	-1122.1	-1166.0	-952.4	-865.2	-552.4	-223.5	-631.5	-962.8	-2011.9	-1443.8		
	l.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	8218.5	9023.3	3491.2	5530.8	8458.5	8583.2	11947.9	8997.1	12403.8	17463.0		
Monetary gold and SDRs	21.7	10.2	1.0	-0.7	1.9	-8.0	-3.9	-0.1	3.9	489.4		
Currency and deposits	2294.6	2579.2	936.1	1289.5	3516.2	4754.6	6115.7	6501.2	6002.7	9274.0		
Securities other than shares	479.7	948.1	272.0	263.8	1257.5	399.3	893.4	391.0	-380.9	430.4		
Loans	1772.8	1894.6	1036.7	817.5	1358.3	1398.0	1352.9	2411.0	4412.6	3608.2		
Shares and other equity Insurance technical	999.9	1018.0	629.9	1232.7	1700.3	1948.7	-1690.7	-581.2	-740.5	1023.7		
reserves	97.1	66.5	87.2	103.5	-25.1	178.5	138.5	101.5	76.5	349.6		
Financial derivatives	2552.7	2506.6	528.3	1824.4	649.4	-87.9	5142.1	173.8	3029.4	2287.7		
Other accounts receivable												

 ^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 ^b Includes Mixed Income, Gross. Data by domestic sectors exclude FISIM.
 ^c Item does not consider consumption of fixed capital.

Table 4.2 Rest of the world (S.2)

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
V.	l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	12629.6	14836.8	14659.9	15177.5	17371.4	18975.6	21922.9	26418.8	32440.3	28151.6		
Imports of goods	11171.1	13030.7	12847.0	13341.7	15172.1	16429.9	18982.1	23188.4	28666.4	24590.2		
Imports of services	1458.5	1806.1	1812.9	1835.8	2199.3	2545.7	2940.8	3230.3	3773.8	3561.4		
V.	l External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services	11694.0	13592.9	13418.7	13966.6	16389.1	18813.6	21060.9	25469.9	30761.1	26428.1		
Exports of goods	8025.1	9556.5	9767.5	10363.3	12078.1	13820.2	15588.2	19442.8	23675.3	19528.4		
Exports of services	3668.9	4036.4	3651.2	3603.3	4311.0	4993.4	5472.7	6027.1	7085.8	6899.7		
EXTERNAL BALANCE OF GOODS AND SERVICES	935.6	1243.9	1241.3	1210.8	982.4	162.0	862.0	948.9	1679.2	1723.5		
v.	II External a	account of p	orimary inco	ome and cu	rrent transfe	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	935.6	1243.9	1241.3	1210.8	982.4	162.0	862.0	948.9	1679.2	1723.5		
Compensation of employees	12.6	13.2	13.9	14.6	15.3	16.1	16.9	17.8	18.6	19.6		
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,	1509.9	1600.6	1611.6	1607.4	1868.9	2454.9	2502.2	3143.9	3637.7	3387.7		
wealth, etc.												
Social contributions												
Social benefits other than social transfers in kind												
Other current transfers	113.6	121.0	111.3	127.4	119.5	143.6	162.3	174.7	159.4	178.5		
Adjustment for the change in net equity of households on												
pension funds												
V.	II External a	account of p	orimary inco	me and cu	rrent transfe	ers - Uses						
Compensation of employees Taxes on production and	66.2	66.2	61.8	67.6	74.8	81.8	90.0	99.2	125.0	193.4		
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	164.0	194.4	172.6	178.9	223.3	231.9	324.5	470.9	457.5	348.5		
Current taxes on income and wealth, etc.	24.7	25.8	23.4	20.3	28.3	47.6	40.6	41.1	71.2	80.0		
rouni, oto.	24.1	25.0	23.4	20.3	20.3	47.0	40.0	41.1	11.2	00.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in net equity of households on pension funds	1190.5	1450.8	1660.1	1752.6	1973.6	2026.7	2263.9	2499.2	2732.2	3021.3		
CURRENT EXTERNAL BALANCE	1126.2	1241.6	1060.2	940.9	686.1	388.6	824.5	1174.9	2109.1	1665.9		
	/.III.1 Capital	account - C	Changes in I	iabilities an	d net worth							
CURRENT EXTERNAL FALANCE	1126.2	1241.6	1060.2	940.9	686.1	388.6	824.5	1174.9	2109.1	1665.9		
apital transfers, receivable ess payable	-4.2	-75.6	-107.8	-75.7	-133.7	-165.0	-192.9	-212.1	-97.2	-222.1		
Capital transfers, receivable Less: Capital transfers,	7.9	4.3	10.6	8.9	7.3	2.1	5.8	2.6	3.5	4.8		
payable quals: CHANGES IN NET VORTH DUE TO SAVING	12.1	79.9	118.4	84.6	141.0	167.1	198.7	214.7	100.7	226.9		
AND CAPITAL TRANSFERS	1122.0	1166.0	952.4	865.2	552.4	223.6	631.6	962.8	2011.9	1443.8		
Acquisitions less disposals of non-produced non-financial	/.III.1 Capital	account - C	Changes in a									
ssets IET LENDING (+) / NET												
SORROWING (-)	1122.0	1166.0	952.4	865.2	552.4	223.6	631.6	962.8	2011.9	1443.8		
let incurrence of liabilities	/.III.2 Financi 936.0	720.6	1695.7	836.0	1790.9	1794.6	2799.0	1803.3	2592.2	3141.2		
Currency and deposits	-226.0	174.5	406.3	316.0	1316.0	1600.4	2988.5	1347.8	1525.6	2130.5		
Securities other than shares	39.8	-79.8	-11.3	0.6	0.5	1.8	3.3	-0.5	1.7	0.3		
Loans	0.6	-7.7	-9.4	-2.1	-2.6	5.5	-3.3	7.1	76.1	429.9		
Shares and other equity Insurance technical	2.2	0.5	2.4	7.0	5.2	16.4	44.0	25.7	51.6	103.5		
reserves						•••						
Financial derivatives	1119.4	633.2	1307.7	514.4	471.8	170.6	-233.5	423.2	937.3	477.1		
Other accounts payable JET LENDING (+) / NET												
BORROWING (-)	1122.1	1166.0	952.4	865.2	552.4	223.6	631.5	962.8	2011.9	1443.8		
let acquisition of financial	/.III.2 Financi		•		2242.2	2019.2	2420 5	2766 4	4604.4	450E 0		
Monetary gold and SDRs	2058.1 -21.7	1886.6 -10.2	2648.1 -1.0	1701.2 0.7	2343.3	2018.2	3430.5 3.9	2766.1 0.1	4604.1 -3.9	4585.0 -489.4		
Currency and deposits	332.0	-140.0	38.7	-178.1	320.8	813.2	176.4	765.7	604.1	1899.0		
Securities other than shares	-3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Loans	363.3	1213.6	1088.7	1038.4	1187.9	249.5	-1050.3	-289.8	-4.4	483.5		
Shares and other equity	1007.4	637.2	1139.6	714.6	769.1	953.8	4439.1	2001.3	3202.9	2034.6		
Insurance technical reserves				7 14.0 						2034.0		
Financial derivatives	380.9	186.0	382.1	125.6	67.4	-6.3	-138.6	288.8	805.4	657.4		
Other accounts receivable												

Table 4.3 Non-financial Corporations (S.11)

Series 100: 1993 SNA, Tunisi			•									a in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	100											
Nutruit at basis prises	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	25963.7	27827.6	28994.7	31035.8	34239.1	37180.0	40823.9	46437.4	52857.6	53665.6		
	I. Production	account - l	Jses									
ntermediate consumption, at urchaser's prices	16886.3	18031.0	18674.3	19686.2	21706.7	23560.8	26191.6	29233.7	34066.3	34253.9		
ALUE ADDED GROSS, in asic prices	9077.4	9796.5	10320.4	11349.6	12532.4	13619.2	14632.4	17203.8	18791.3	19411.8		
ess: Consumption of fixed apital												
ALUE ADDED NET, at basic rices												
	 II.1.1 General	 tion of inco	me account							•••		
ALUE ADDED GROSS, at asic prices	9077.4	9796.5	10320.4	11349.6	12532.4	13619.2	14632.4	17203.8	18791.3	19411.8		
asic prices	II.1.1 General				12552.4	13019.2	14032.4	17203.6	10/91.3	19411.0		
Compensation of employees	4330.9	4772.9	5025.9	5467.6	5789.8	6151.7	6751.9	7517.3	8094.0	8702.5		
Other taxes less Other	_											
other town an are duction	_ 129.4	153.7	213.6	209.8	182.4	154.0	201.6	258.4	328.9	247.7		
Other taxes on production Less: Other subsidies on	168.1	192.2	238.4	237.2	243.8	251.1	323.2	355.4	429.4	441.4		
production PPERATING SURPLUS,	_ 38.7	38.4	24.8	27.4	61.4	97.0	121.6	97.0	100.6	193.6		
ROSS	4617.2	4869.9	5081.0	5672.2	6560.2	7313.6	7678.9	9428.2	10368.4	10461.5		
PERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
GROSS	4617.2	4869.9	5081.0	5672.2	6560.2	7313.6	7678.9	9428.2	10368.4	10461.5		
Property income	341.0	457.1	493.9	467.0	457.9	543.9	465.5	418.9	452.3	459.2		
	II.1.2 Allocati	on of prima	ry income a	account - Us	ses							
Property income	1990.5	2184.7	2258.2	2564.6	2765.6	3386.2	3528.8	4347.8	5221.7	4802.9		
SALANCE OF PRIMARY NCOMES	2967.7	3142.3	3316.7	3574.7	4252.5	4471.2	4615.6	5499.2	5599.0	6117.9		
	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	2967.7	3142.3	3316.7	3574.7	4252.5	4471.2	4615.6	5499.2	5599.0	6117.9		
Social contributions	79.4	83.4	88.3	97.2	106.1	116.4	127.4	158.6	162.4	166.4		
Other current transfers	74.7	94.7	110.9	120.0	131.2	133.6	151.4	175.7	199.5	226.8		
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	471.0	560.5	680.7	751.4	805.9	1190.5	1195.3	1495.6	1550.8	1608.5		
Social benefits other than social transfers in kind		83.4	88.3	97.2	106.1	116.4	127.4	158.6	162.4	166.4		
Other current transfers	162.9	202.0	226.8	239.1	258.4	318.1	347.5	338.2	353.9	400.8		
GROSS DISPOSABLE	2408.5	2474.5	2520.0	2704.2	3319.4	3096.3	3224.2	3841.0	3893.8	4335.4		
TOOME	_					5080.5	J224.Z	JU4 1.U	0.080.0	+335.4		
ROSS DISPOSABLE	II.4.1 Use of	•										
NCOME	2408.5	2474.5	2520.0	2704.2	3319.4	3096.3	3224.2	3841.0	3893.8	4335.4		
adjustment for the change in et equity of households on ension funds	II.4.1 Use of o	disposable i 	income acc	ount - Uses 								
SAVING, GROSS	2408.5	2474.5	2520.0	2704.2	3319.4	3096.3	3224.2	3841.0	3893.8	4335.4		
<i>"</i> , O	Z-100.3	4-11-J	2020.0	2104.2	JJ 13.4	0000.0	ULL4.2	JUT 1.U	0.000.0	- 000. -		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	2408.5	2474.5	2520.0	2704.2	3319.4	3096.3	3224.2	3841.0	3893.8	4335.4		
less payable	272.5	380.8	400.9	430.3	440.2	465.9	549.3	538.7	814.0	1042.9		
Capital transfers, receivable Less: Capital transfers,	300.6	409.0	434.4	463.2	474.6	511.9	589.3	583.5	859.3	1088.8		
payable Equals: CHANGES IN NET VORTH DUE TO SAVING	28.1	28.2	33.5	33.0	34.4	46.0	40.0	44.8	45.4	45.9		
AND CAPITAL TRANSFERS	2681.0	2855.3	2921.0	3134.5	3759.6	3562.2	3773.4	4379.7	4707.7	5378.3		
III	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	3861.0	4172.5	3760.0	3896.2	4486.8	4240.4	5133.7	6107.6	7522.7	6990.1		
Gross fixed capital formation	4131.0	4209.6	4291.9	4313.5	4605.1	4566.2	5374.5	5886.2	6668.8	6833.5		
Changes in inventories Acquisitions less disposals	-315.2	-87.0	-584.3	-472.9	-176.6	-388.2	-310.1	148.0	779.1	80.2		
of valuables Acquisitions less disposals of non-produced non-financial	45.3	49.9	52.4	55.6	58.3	62.4	69.3	73.4	74.8	76.3		
assets NET LENDING (+) / NET												
BORROWING (-)	-1180.0	-1317.2	-839.1	-761.7	-727.2	-678.2	-1360.2	-1727.9	-2815.0	-1611.7		
III		account - 0	_		nd net worth	1						
Net incurrence of liabilities	3059.1	3778.1	2208.5	2542.8	3577.0	3158.7	3177.8	2834.1	5243.1	5092.9		
Currency and deposits												
Securities other than shares	-144.4	66.2	21.3	70.1	80.4	106.3	51.9	60.4	-0.9	-76.7		
Loans	-22.1	1412.3	726.2	671.7	1199.0	991.9	573.3	1129.5	2007.5	2440.1		
Shares and other equity Insurance technical reserves	1650.8	1609.8	1683.2	1811.3	2110.5	2195.1	2534.3	1098.3	1926.1	2302.6		
Financial derivatives	 1574.7	689.8	-222.2	-10.3	 187 0	-134.6	18.2	 545.0	1310.3	426.8		
					187.0			545.9				
Other accounts payable NET LENDING (+) / NET												
BORROWING (-)	-1169.9	-1308.1	-829.7	-752.6	-718.4	-666.1	-1346.8	-1717.3	-2804.4	-1600.8		
III Net acquisition of financial ssets	1889.2	2470.0	1378.7	1790.2	2858.6	2492.6	1831.0	1116.9	2438.6	3492.1		
Monetary gold and SDRs												
Currency and deposits	406.5	241.6	152.6	282.1	498.0	745.3	724.9	1351.9	1482.2	1171.7		
Securities other than shares	-64.7	667.4	0.4	63.3	454.4	-124.0	191.3	-35.9	266.6	136.2		
Loans	-0.2	-0.2	-3.5	-4.1	-2.8	3.0	-3.6	-4.5	-5.0	-8.7		
Shares and other equity	585.3	424.3	407.9	272.9	1003.4	1194.6	-1268.4	-212.4	-580.1	553.6		
Insurance technical reserves	38.3	22.0	33.6	41.7	-15.1	80.5	93.7	34.4	37.6	54.2		
Financial derivatives	924.0	1114.9	787.8	1134.3	920.8	593.2	2093.2	-16.6	1237.4	1585.1		
Other accounts receivable												

Table 4.4 Financial Corporations (S.12)

Series 100: 1993 SNA, Tunisia	an Dinar, West	ern calendar	year								Data	a in mil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	1347.1	1421.4	1393.1	1325.2	1547.2	1706.3	2088.5	2499.4	2725.1	2608.3		
	I. Production	account - l	Jses									
ntermediate consumption, at purchaser's prices	264.1	235.6	275.3	288.0	336.6	331.1	392.5	456.5	463.2	464.2		
ALUE ADDED GROSS, at asic prices	1083.0	1185.8	1117.8	1037.2	1210.6	1375.1	1695.9	2043.0	2261.9	2144.1		
ess: Consumption of fixed apital												
/ALUE ADDED NET, at basic prices												
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	1083.0	1185.8	1117.8	1037.2	1210.6	1375.1	1695.9	2043.0	2261.9	2144.1		
·	II.1.1 Genera											
Compensation of employees Other taxes less Other	416.6	457.1	489.9	522.5	570.1	596.2	652.5	693.2	741.9	814.7		
subsidies on production	7.9	9.3	10.5	11.6	11.6	15.4	14.2	17.3	17.1	19.2		
Other taxes on production Less: Other subsidies on	7.9	9.3	10.5	11.6	11.6	15.4	14.2	17.3	17.1	19.2		
production DPERATING SURPLUS, BROSS	658.5	719.4	617.3	503.2	628.9	763.6	1029.3	1332.4	1502.9	1310.2		
51(033	=					703.0	1029.5	1332.4	1302.9	1310.2		
PERATING SURPLUS,	II.1.2 Allocati	•	-									
GROSS	_ 658.5	719.4	617.3	503.2	628.9	763.6	1029.3	1332.4	1502.9	1310.2		
Property income	1509.8	1742.6	1714.2	1693.0	1764.3	1999.9	2196.6	2490.6	2480.0	2257.2		
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	ies							
Property income BALANCE OF PRIMARY	_ 1706.0	1929.4	2099.7	1925.3	2022.5	2117.6	2419.4	2745.1	2729.7	2456.8		
NCOMES	462.2	532.5	231.9	270.8	370.7	645.9	806.5	1078.0	1253.2	1110.6		
BALANCE OF PRIMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
NCOMES	462.2	532.5	231.9	270.8	370.7	645.9	806.5	1078.0	1253.2	1110.6		
Social contributions	88.0	101.6	102.4	101.4	118.4	123.1	125.4	134.7	144.2	149.3		
Other current transfers	221.6	266.2	335.6	355.5	349.4	405.9	436.8	421.1	414.8	488.1		
Summer to the same	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	68.5	76.0	51.6	48.7	48.7	50.5	62.1	88.5	112.5	111.9		
Social benefits other than social transfers in kind	88.0	101.6	102.4	101.4	118.4	123.1	125.4	134.7	144.2	149.3		
Other current transfers	231.7	279.3	345.9	365.3	359.8	416.7	448.8	432.4	426.8	504.6		
GROSS DISPOSABLE NCOME	383.6	443.4	169.9	212.3	311.7	584.6	732.3	978.2	1128.7	982.2		
ROSS DISPOSABLE	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
NCOME	383.6	443.4	169.9	212.3	311.7	584.6	732.3	978.2	1128.7	982.2		
Adjustment for the change in net equity of households on	II.4.1 Use of	disposable i	income acco	ount - Uses								
pension funds												
SAVING, GROSS	383.6	443.4	169.9	212.3	311.7	584.6	732.3	978.2	1128.7	982.2		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	383.6	443.4	169.9	212.3	311.7	584.6	732.3	978.2	1128.7	982.2		
Capital transfers, receivable ess payable	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Capital transfers, receivable Less: Capital transfers, payable	22.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
Equals: CHANGES IN NET WORTH DUE TO SAVING									•••	•••		
AND CAPITAL TRANSFERS	405.6	443.4	169.9	212.3	311.7	584.6	732.3	978.2	1128.7	982.2		
III	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	98.7	107.2	100.2	84.3	99.0	123.5	139.9	164.6	170.0	179.5		
Gross fixed capital formation	98.7	107.2	100.2	84.3	99.0	123.5	139.9	164.6	170.0	179.5		
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of non-produced non-financial					•••				•••	•••		
assets NET LENDING (+) / NET BORROWING (-)	307.0	336.2	69.8	128.0	212.7	461.1	592.3	813.6	958.7	802.7		
III	.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	3231.7	3652.0	404.2	1732.2	3375.0	3823.3	7797.7	5149.4	6665.4	9210.3		
Currency and deposits	2763.1	2147.0	532.2	824.3	2478.0	3827.6	3188.8	5729.0	4685.7	8902.8		
Securities other than shares	324.7	603.9	5.4	-28.8	309.9	-1.6	-0.3	-27.3	542.9	672.7		
Loans	154.2	192.0	225.5	-170.9	94.1	4.0	-66.9	171.4	538.4	-116.9		
Shares and other equity	354.3	44.9	83.8	129.0	353.6	691.0	170.1	296.1	397.8	652.2		
Insurance technical reserves	97.1	66.5	87.2	103.5	-25.1	178.5	138.5	101.5	76.5	349.6		
Financial derivatives	-461.8	597.7	-530.0	875.2	164.5	-876.3	4367.5	-1121.4	424.1	-1250.2		
Other accounts payable												
NET LENDING (+) / NET BORROWING (-)	306.1	335.8	69.0	127.1	213.0	459.4	590.3	812.9	957.9	801.6		
III	.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	3537.9	3987.8	473.3	1859.3	3588.0	4282.7	8388.0	5962.2	7623.3	10011.9		
Monetary gold and SDRs	21.7	10.2	1.0	-0.7	1.9	-8.0	-3.9	-0.1	3.9	489.4		
Currency and deposits	413.7	1339.1	-49.7	-140.8	1526.6	2148.1	3374.8	3077.8	2444.6	4477.1		
Securities other than shares	616.2	-52.1	17.5	261.9	612.4	584.1	655.5	500.7	-385.1	716.4		
Loans	1566.0	2011.3	784.9	875.8	1305.0	1334.5	1455.3	2441.1	4265.8	3159.2		
Shares and other equity Insurance technical	109.7	151.9	47.6	1037.4	11.9	143.4	103.1	101.2	108.5	313.7		
reserves	0.8	0.5	0.7	0.9	-0.3	1.8	2.0	0.8	0.8	1.2		
Financial derivatives	809.6	526.9	-328.8	-175.2	130.5	78.8	2801.2	-159.1	1184.8	855.1		
Other accounts receivable												

Table 4.5 General Government (S.13)

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	5281.4	5663.2	6112.9	6531.1	7107.8	7684.5	8271.5	8961.0	9705.8	10567.5		
	I. Production	account - L	Jses									
ntermediate consumption, at purchaser's prices	1032.5	1090.8	1141.8	1173.3	1258.9	1381.9	1503.9	1613.7	1767.5	1912.0		
/ALUE ADDED GROSS, at	_ 1032.3	1030.0	1141.0	1173.3	1230.9	1301.9	1303.9	1013.7	1707.5	1912.0		
ess: Consumption of fixed	4248.9	4572.4	4971.1	5357.7	5848.9	6302.6	6767.6	7347.3	7938.3	8655.4		
apital /ALUE ADDED NET, at basic												
rices												
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at pasic prices	4248.9	4572.4	4971.1	5357.7	5848.9	6302.6	6767.6	7347.3	7938.3	8655.4		
	II.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	3508.7	3804.4	4065.5	4328.7	4659.7	5017.2	5370.3	5832.9	6297.2	6885.8		
Other taxes less Other subsidies on production	11.1	9.4	9.8	6.2	6.6	8.0	8.2	8.4	8.1	8.8		
Other taxes on production	11.1	9.4	9.8	6.2	6.6	8.0	8.2	8.4	8.1	8.8		
Less: Other subsidies on	-											
production OPERATING SURPLUS,		•••	•••	•••	•••	***	•••	***	•••	•••		
GROSS	729.1	758.6	895.8	1022.9	1182.6	1277.4	1389.1	1506.0	1633.1	1760.9		
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	esources							
OPERATING SURPLUS, GROSS	729.1	758.6	895.8	1022.9	1182.6	1277.4	1389.1	1506.0	1633.1	1760.9		
Taxes on production and mports, less Subsidies	3602.0	3919.6	3875.7	3944.4	4110.3	4144.0	4165.2	4329.0	4435.4	5247.8		
Taxes on production and	_ 3002.0	3919.0	3673.7	3944.4	4110.3	4144.0	4105.2	4329.0	4435.4	3247.0		
imports	4007.6	4314.3	4279.4	4362.1	4770.5	5097.7	5289.1	5723.8	6669.9	6962.5		
Taxes on products	3777.5	4059.4	3996.0	4080.8	4453.4	4751.2	4868.7	5213.3	6108.4	6365.5		
Other taxes on production	230.1	254.9	283.3	281.3	317.2	346.6	420.3	510.5	561.5	597.0		
Less: Subsidies	405.7	394.7	403.7	417.6	660.2	953.7	1123.9	1394.8	2234.5	1714.7		
Subsidies on products	329.9	322.2	371.0	367.8	548.5	792.4	933.8	1236.6	2044.0	1430.5		
Other subsidies on production	75.7	72.5	32.7	49.8	111.7	161.3	190.1	158.2	190.4	284.2		
Property income	855.9	846.1	1099.0	1157.1	1291.3	1198.4	1488.8	1464.7	1917.0	1814.8		
	II.1.2 Allocati											
Property income	884.3	904.5	987.4	992.4	998.9	1082.0	1138.1	1192.6	1187.7	1199.6		
BALANCE OF PRIMARY NCOMES	4302.6	4619.8	4883.2	5132.0	5585.3	5537.9	5905.0	6107.0	6797.8	7623.9		
	II.2 Secondar											
BALANCE OF PRIMARY		-				FF0= 0	F00F 0	040= 0	0707.0	7000 0		
NCOMES Current taxes on income,	4302.6	4619.8	4883.2	5132.0	5585.3	5537.9	5905.0	6107.0	6797.8	7623.9		
vealth, etc.	1633.2	1827.0	2052.7	2241.0	2461.4	2960.7	3210.3	3823.3	4280.2	4724.2		
Social contributions	1786.2	1955.6	2101.1	2279.2	2480.9	2646.4	2858.3	2995.5	3772.0	3929.9		
Other current transfers	459.5	511.2	572.5	615.0	630.9	736.5	600.6	672.0	1242.5	1301.1		
Current toyog or in	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.	28.6	33.9	33.9	33.7	33.9	35.1	33.5	34.1	36.9	38.8		
Social benefits other than												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
Other current transfers	351.5	380.7	502.7	631.6	774.1	624.7	525.4	648.3	906.3	983.6		
GROSS DISPOSABLE NCOME	6504.9	7106.2	7561.6	7983.8	8548.7	9279.3	10055.5	10794.9	12135.0	13229.4		
	.4.1 Use of d	lisposable i	ncome acco	ount - Reso	urces							
GROSS DISPOSABLE NCOME		•				0270.2	10055.5	10704.0	12135.0	12220 4		
	6504.9	7106.2 	7561.6	7983.8	8548.7	9279.3	10055.5	10794.9	12135.0	13229.4		
	.4.1 Use of d	•										
Final consumption expenditure Individual consumption	5128.4	5538.1	5962.5	6476.9	7003.0	7574.6	8162.2	8810.2	9413.4	10282.4		
expenditure Collective consumption expenditure		•••										
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS	1376.5	1568.2	1599.1	1506.9	1545.7	1704.6	1893.3	1984.7	2721.6	2947.0		
II	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	1376.5	1568.2	1599.1	1506.9	1545.7	1704.6	1893.3	1984.7	2721.6	2947.0		
Capital transfers, receivable ess payable	-278.2	-310.2	-256.9	-392.6	-337.7	-373.3	-493.6	-512.7	-752.3	-1000.6		
Capital transfers, receivable Less: Capital transfers,	239.8	205.1	279.9	173.4	178.5	188.6	183.5	204.1	227.7	288.4		
payable Equals: CHANGES IN NET	518.0	515.3	536.8	566.0	516.2	562.0	677.1	716.9	979.9	1288.9		
VORTH DUE TO SAVING ND CAPITAL TRANSFERS	1098.3	1258.0	1342.2	1114.3	1208.0	1331.3	1399.6	1472.0	1969.3	1946.5		
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	1614.4	1747.1	1661.2	1676.7	1802.7	1711.3	1806.7	1962.0	2273.1	2798.7		
Gross fixed capital formation	1612.7	1744.6	1654.6	1669.9	1794.7	1706.4	1801.9	1949.9	2254.2	2776.1		
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions of non-produced	1.6	2.5	6.6	6.8	8.0	5.0	4.8	12.1	18.9	22.6		
ion-financial assets NET LENDING (+) / NET												
BORROWING (-)	-516.1	-489.1	-319.0	-562.4	-594.7	-380.0	-407.1	-490.0	-303.7	-852.2		
II	I.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	ı						
let incurrence of liabilities	1614.4	1893.8	967.0	1229.9	1098.2	950.0	789.7	378.8	448.6	2548.0		
Currency and deposits	89.5	117.7	36.3	-28.8	43.0	139.8	114.9	190.1	395.6	139.6		
Securities other than shares	255.6	357.9	256.6	221.9	866.7	292.8	838.6	358.4	-924.6	-165.9		
Loans	806.6	1511.7	724.7	835.0	292.2	306.5	-915.5	-588.7	193.2	55.7		
Shares and other equity	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	86.9	0.0		
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	462.7	-93.5	-50.6	201.8	-103.6	210.9	751.8	419.1	697.6	2518.5		
Other accounts payable NET LENDING (+) / NET BORROWING (-)	 -518.0	 -490.2	-320.7	 -564.5	-593.9	-384.2	 -411.9	 -491.7	-305.7	-855.0		
	I.2 Financial											
let acquisition of financial ssets	1096.4	1403.6	646.4	665.4	504.3	565.8	377.8	-112.9	143.0	1693.0		
Monetary gold and SDRs												
Currency and deposits	421.4	109.3	92.3	296.8	222.4	117.9	89.9	161.9	-136.0	1142.8		
Securities other than shares	68.5	197.6	185.3	1.7	157.1	-7.2	-7.2	-9.9	-81.9	-155.4		
Loans	207.0	361.7	255.4	-54.2	56.0	60.5	-98.8	-25.6	151.8	457.7		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Shares and other equity Insurance technical	-109.5	-142.8	-245.9	45.7	-15.7	160.3	160.3	-334.3	37.2	47.5		
reserves	2.0	1.1	1.7	2.1	-0.8	4.1	4.8	1.8	1.9	2.8		
Financial derivatives	507.0	876.5	357.6	373.3	85.2	230.3	228.8	93.2	170.0	197.6		
Other accounts receivable												

Table 4.6 Households (S.14)

Series 100: 1993 SNA, Tunisia	an Dinar, West	ern calendar	year								Dat	a in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	100											
	I. Production	account - F	Resources									
Output, at basic prices	10700.0	20072.7	20262.6	21610.1	24140 7	25820.2	20524.2	21044.0	25000 1	27127.2		
otherwise, please specify)	_ 18709.2	20072.7	20263.6	21619.1	24148.7	25820.2	28521.3	31044.9	35890.1	37137.3		
ntermediate consumption, at	I. Production	account - l	Jses									
ourchaser's prices	7132.8	7618.1	7396.6	7703.4	8806.9	9205.0	9796.0	11758.1	13727.3	13508.0		
ALUE ADDED GROSS, at	11576 4	10454.6	10067.0	12015.0	15241.0	16615.2	10705.2	10006 7	22162.0	22620.2		
asic prices ess: Consumption of fixed	_ 11576.4	12454.6	12867.0	13915.8	15341.8	16615.3	18725.3	19286.7	22162.8	23629.2		
apital												
ALUE ADDED NET, at basic rices												
ALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	- Resource	S							
asic prices	11576.4	12454.6	12867.0	13915.8	15341.8	16615.3	18725.3	19286.7	22162.8	23629.2		
	II.1.1 Genera	tion of inco	me account	- Uses								
compensation of employees	2198.6	2342.0	2521.0	2676.9	2961.8	3233.9	3484.0	3993.0	4441.7	4830.2		
other taxes less Other ubsidies on production	5.9	9.8	16.7	3.9	4.9	7.9	6.2	68.3	16.9	37.1		
	_											
Other taxes on production Less: Other subsidies on	42.9	43.9	24.6	26.3	55.2	62.1	74.7	129.4	106.8	127.6		
production	37.0	34.1	7.9	22.4	50.3	54.3	68.5	61.2	89.9	90.6		
PERATING SURPLUS, BROSS	9371.9	10100.0	10329.3	11005.0	40075.0	40070.0	45005.0	15225.4	17704.1	18762.0		
	_ 93/1.9	10102.8	10329.3	11235.0	12375.0	13373.6	15235.0	15225.4	17704.1	10/02.0		
MIXED INCOME, GROSS												
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, GROSS	9371.9	10102.8	10329.3	11235.0	12375.0	13373.6	15235.0	15225.4	17704.1	18762.0		
	_	.0.02.0	10020.0		.20.0.0	.00.0.0	.0200.0	.0220		10.02.0		
MIXED INCOME, GROSS	- ""	•••	•••	***	***	***	***	***	***			
Compensation of employees	10508.4	11429.3	12150.1	13048.6	14040.9	15064.6	16331.8	18117.9	19681.1	21407.0		
roperty income	882.9	971.1	1005.8	1078.8	941.2	999.7	1248.6	1669.2	1584.9	1480.3		
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	354.6	404.4	406.7	342.1	313.2	379.1	491.0	431.0	472.9	564.5		
ALANCE OF PRIMARY NCOMES	20408.6	22098.7	23078.5	25020.3	27043.9	29058.7	22224.4	24504.6	20407.2	41084.7		
NCOIVIES	_ 20406.0	22090.7	23076.5	25020.3	27043.9	29056.7	32324.4	34581.6	38497.3	41004.7		
ALANCE OF PRIMARY	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
NCOMES	20408.6	22098.7	23078.5	25020.3	27043.9	29058.7	32324.4	34581.6	38497.3	41084.7		
	26.2	20 4	40.4	45.0	10 F	52.1	50.0	65.6	72.4	79.9		
ocial contributions ocial benefits other than	_ 36.3	38.1	40.4	45.8	48.5	53.1	58.2	65.6	72.4	19.9		
ocial transfers in kind	1500.1	1615.7	1742.4	1862.5	2074.9	2235.0	2271.1	2479.1	3393.3	3722.8		
Other current transfers	1347.3	1609.5	1929.4	2117.4	2468.7	2557.0	2806.4	2934.9	2883.9	3231.7		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
	.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1040.5	1130.8	1263.0	1387.0	1544.6	1637.0	1878.8	2164.0	2510.8	2912.1		
Social contributions Social benefits other than	1989.9	2178.6	2332.2	2523.6	2754.0	2939.0	3169.4	3354.1	4151.0	4325.4		
social transfers in kind	36.3	38.1	40.4	45.8	48.5	53.1	58.2	65.6	72.4	79.9		
Other current transfers BROSS DISPOSABLE	280.0	289.8	324.3	346.7	333.9	590.5	571.9	460.2	481.1	515.8		
NCOME	19945.6	21724.7	22830.8	24742.9	26955.1	28684.2	31781.8	34017.3	37631.8	40285.8		
	.4.1 Use of c	lisposable i	income acc	ount - Reso	urces							
SROSS DISPOSABLE NCOME	19945.6	21724.7	22830.8	24742.9	26955.1	28684.2	31781.8	34017.3	37631.8	40285.8		
djustment for the change in et equity of households on ension funds												
		 Jianaaahla i		 nt Hoos	•••	•••	•••		•••	•••		
	.4.1 Use of c	•			00707	05000	07700 :	20107.0	22427.2	05000		
Final consumption expenditure Individual consumption expenditure	17617.8	19141.4	20345.9	21857.1	23767.8	25380.9	27726.4	30187.2	33425.9	35803.0		
SAVING, GROSS	2327.9	2583.3	2484.9	2885.8	3187.3	3303.3	4055.4	3830.1	4205.8	4482.8		
	I.1 Capital a					3303.5	4000.4	3030.1	4200.0	4402.0		
SAVING, GROSS	2327.9	2583.3	2484.9	2885.8		3303.3	40EE 4	2020.4	420E 9	4400.0		
Capital transfers, receivable ess payable	-12.1	2583.3	-36.2	38.0	3187.3	72.4	4055.4 137.2	3830.1 186.2	4205.8 35.5	4482.8 179.8		
Capital transfers, receivable	44.3	52.1	54.8	56.1	49.6	99.4	170.4	222.3	174.7	220.6		
Less: Capital transfers, payable	56.4	47.2	91.0	18.1	18.4	27.0	33.2	36.2	139.2	40.8		
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	2315.8	2588.2	2448.7	2923.8	3218.5	3375.7	4192.7	4016.3	4241.3	4662.6		
	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	2048.8	2284.2	2312.8	2592.9	2661.6	3002.2	3649.2	3574.9	4093.3	4445.2		
Gross fixed capital formation	1565.0	1978.4	2100.9	2032.9	2095.8	2585.3	3017.0	3489.7	3967.7	4521.2		
Changes in inventories	530.7	358.2	270.9	622.4	632.2	484.3	706.2	170.6	219.2	23.0		
Acquisitions less disposals of valuables	-46.9	-52.4	-59.1	-62.4	-66.3	-67.4	-74.0	-85.5	-93.7	-98.9		
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET												
BORROWING (-)	267.0	304.0	135.9	330.9	556.9	373.5	543.5	441.4	148.1	217.4		
II	I.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	1435.3	1343.6	863.9	891.0	960.7	874.7	814.3	1597.6	2058.6	2055.7		
Currency and deposits												
Securities other than shares			•••					***	•••			
Loans	1196.8	478.2	458.4	522.2	963.4	339.7	714.9	1402.0	1593.0	1282.9		
Shares and other equity Insurance technical												
reserves Financial derivatives	238.6	865.4	405.5	368.9	 -2.7	535.1	99.4	195.7	465.5	772.9		
Other accounts payable	238.0	805.4	405.5	368.9	-2.7	535.1	99.4		405.5			
NET LENDING (+) / NET BORROWING (-)	259.7	296.5	129.0	324.8	546.9	367.3	536.9	433.3	140.3	210.4		
			Changes in									
••												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Currency and deposits	1052.9	889.2	740.9	851.4	1269.2	1743.4	1926.1	1909.7	2212.0	2482.4		
Securities other than shares	-140.3	135.2	68.9	-63.1	33.5	-53.7	53.8	-63.9	-180.4	-266.8		
Loans						0.0	0.0	0.0	-0.0	0.0		
Shares and other equity	414.4	584.6	420.3	-123.2	700.6	450.5	-685.6	-135.7	-306.1	109.0		
Insurance technical reserves	56.0	42.9	51.2	58.8	-8.8	92.1	38.0	64.6	36.2	291.5		
Financial derivatives	312.0	-11.8	-288.4	491.9	-487.0	-990.2	19.0	256.3	437.2	-350.1		
Other accounts receivable												

Turkey

Source

Reply to the United Nations national accounts questionnaire from the State Institute of Statistics, Ankara. Methods of estimation, explanatory notes and primary sources are described annually in "National Income of Turkey". The data was received through the Organisation for Economic Co-operation and Development (OECD), Paris.

General

The official estimates have been prepared by the State Institute of Statistics in accordance with the United Nations System of National Accounts 1993 (1993 SNA) so far as the existing data would permit.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, New Tur	rkish lira, We	stern calend	dar year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure Household final	137042.2	194078.0	283014.4	379499.4	465361.4	541900.4	628374.5	709054.6	785625.4	820797.3	945266.4	1101462.5
consumption expenditure NPISHs final consumption	117499.3	164299.1	238399.1	324015.8	398559.2	465401.8	534849.2	601238.6	663944.3	680768.3	787752.8	920792.4
expenditure General government final												
consumption expenditure Individual consumption	19543.0	29779.0	44615.3	55483.6	66802.1	76498.6	93525.3	107816.0	121681.1	140028.9	157513.6	180670.2
expenditure Collective consumption	6949.5	10589.4	15865.2	19730.0	23754.8	27202.9	33257.6	38339.4	43269.8	49794.3	56011.9	64246.3
expenditure	12593.5	19189.6	28750.1	35753.7	43047.3	49295.7	60267.7	69476.6	78411.3	90234.6	101501.8	116423.8
Gross capital formation	34609.5	36235.5	61733.0	80026.7	108396.9	129718.8	167262.0	177637.2	207043.8	142290.7	214523.3	308219.7
Gross fixed capital formation	33986.6	38293.8	58601.7	77366.5	113716.6	136475.1	169044.7	180598.3	189094.3	160718.0	207815.6	283163.0
Changes in inventories Acquisitions less disposals	622.9	-2058.3	3131.3	2660.2	-5319.7	-6756.4	-1782.7	-2961.1	17949.5	-18427.3	6707.7	25056.7
of valuables												
Exports of goods and services	33494.7	65919.6	88380.6	104575.1	131661.0	141826.5	171926.5	188224.8	227252.9	222102.6	233045.9	308293.7
Exports of goods	19267.0	42980.8	61683.6	77979.6	98003.0	105632.0	135920.9	150739.5	182222.9	170412.3	182115.3	241968.4
Exports of services Less: Imports of goods and	14227.7	22938.8	26697.1	26595.5	33657.9	36194.5	36005.5	37485.3	45030.0	51690.4	50930.7	66325.3
services	38488.5	56009.1	82652.0	109320.6	146386.3	164513.9	209172.1	231738.1	269387.8	232632.1	294036.3	423083.1
Imports of goods	33479.2	48711.2	73365.0	98244.8	131843.6	149191.5	193099.5	212429.6	247035.4	206775.1	264864.1	388245.7
Imports of services Equals: GROSS DOMESTIC	5009.3	7297.9	9287.0	11075.8	14542.6	15322.5	16072.7	19308.5	22352.5	25857.0	29172.2	34837.4
PRODUCT	166658.0	240224.1	350476.1	454780.7	559033.0	648931.7	758390.8	843178.4	950534.3	952558.6	1098799.3	1294892.9

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, New Tur	kish lira, Wes	stern calenda	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Base year	1998											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	57355.2	54009.5	56655.8	61362.8	67697.5	72554.1	76256.2	80548.5	80502.7	79703.4	84499.5	90634.3
Consumption expenditure NPISHs final consumption	49444.5	46182.6	48372.7	53296.0	59143.6	63787.2	66749.8	70421.4	70198.5	68597.6	73174.3	78799.8
expenditure General government final							***			•••		•••
consumption expenditure	7910.8	7826.8	8283.1	8066.8	8553.9	8766.9	9506.4	10127.1	10304.2	11105.8	11325.2	11834.5
Gross capital formation	16170.9	10667.5	13728.6	15210.9	17854.8	21140.3	23950.4	25344.9	24129.5	17217.6	25551.9	29898.9
Gross fixed capital formation	15794.1	11060.4	12684.6	14481.8	18589.1	21821.6	24714.5	25480.8	23912.3	19358.0	25270.6	29884.7
Changes in inventories	376.8	-393.0	1044.0	729.2	-734.3	-681.3	-764.0	-135.9	217.2	-2140.5	281.4	14.2
Acquisitions less disposals of valuables												
Exports of goods and services	15518.2	16129.0	17239.8	18421.6	20478.6	22095.2	23563.4	25275.2	25968.2	24660.5	25500.9	27157.4
Exports of goods	8944.6	10511.1	12035.9	13570.1	15206.5	16395.6	18647.4	20200.9	20816.0	18842.6	19858.5	21258.1
Exports of services	6573.6	5617.8	5203.9	4851.6	5272.1	5699.5	4915.9	5074.2	5152.2	5818.0	5642.5	5899.3
Less: Imports of goods and services	16607.9	12496.6	15104.3	18657.1	22545.4	25289.8	27031.7	29914.0	28678.7	24578.4	29666.8	32816.6
Imports of goods	14421.6	10850.9	13396.3	16764.2	20312.8	22933.6	24958.0	27420.8	26306.8	21849.7	26724.8	30117.0
Imports of services	2186.4	1645.7	1708.0	1893.0	2232.5	2356.3	2073.7	2493.2	2371.9	2728.6	2941.9	2699.6
Equals: GROSS DOMESTIC PRODUCT	72436.4	68309.4	72519.8	76338.2	83485.6	90499.7	96738.3	101254.6	101921.7	97003.1	105885.6	114874.0

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

Series 100: 1993 SNA, New Tur	kish lira, We	stern calend	lar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
GROSS DOMESTIC PRODUCT Plus: Compensation of employees - from and to the	166658.0	240224.1	350476.1	454780.7	559033.0	648931.7	758390.8	843178.4	950534.3	952558.6	1098799.3	1294892.9
rest of the world, net 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	168012.7	237627.5	347266.8	450884.6	556982.5	647864.4	757682.5	842335.2	949583.7	951606.0	1097700.5	1293598.0
and to the rest of the world, net												
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	168012.7	237627.5	347266.8	450884.6	556982.5	647864.4	757682.5	842335.2	949583.7	951606.0	1097700.5	
consumption	137042.2	194078.0	283014.4	379499.4	465361.4	541900.4	628374.5	709054.6	785625.4	820797.3	945266.4	1101462.5
Equals: SAVING, GROSS Plus: Capital transfers - from and to the rest of the world, net	30970.5	43549.4	64252.5 	71385.2 	91621.1	105964.0 	129308.0 	133280.7	163958.4 	130808.8	152434.1 	
Less: Gross capital formation Less: Acquisitions less disposals of non-produced non-financial assets	34609.5	36235.5	61733.0	80026.7	108396.9	129718.8	167262.0	177637.2	207043.8	142290.7	214523.3	308219.7

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Equals: NET LENDING (+) / NET BORROWING (-) OF THE NATION									•••		•••	
	Net values: 0	Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumptio	on of fixed	capital	
Less: Consumption of fixed capital Equals: NET NATIONAL	10918.7	19871.4	30280.8	34502.9	39175.4	42243.4	47330.2	52566.0	59258.8	58059.4	62329.1	
INCOME Equals: NET NATIONAL	157094.0	217756.1	316986.0	416381.7	517807.1	605620.9	710352.3	789769.3	890324.9	893546.6	1035371.4	
DISPOSABLE INCOME	157094.0	217756.1	316986.0	416381.7	517807.1	605620.9	710352.3	789769.3	890324.9	893546.6	1035371.4	
Equals: SAVING, NET	20051.8	23678.0	33971.6	36882.3	52445.7	63720.5	81977.8	80714.7	104699.5	72749.4	90105.0	

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

Series 100: 1993 SNA, New Tu	es 100: 1993 SNA, New Turkish lira, Western calendar year Data in													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
ı	ndustries													
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial		•••	•••						•••					
activities				***	•••					***				
Construction Wholesale and retail trade, transportation and storage, accommodation and food				•••										
service activities Information and														
communication Financial and insurance activities														
Real estate activities														
Professional, scientific, technical, administrative and support service activities Public administration and defence, education, human														
health and social work activities	•••										•••	•••		
Other service activities Equals: VALUE ADDED,		•••							•••					
GROSS, at basic prices Less: Financial intermediation	156023.0	226093.6	317021.8	404835.6	494884.1	571714.5	668418.3	754384.5	854585.2	864449.7	980547.0	1147783.4		
services indirectly measured (FISIM)	7358.8	12625.4	9035.1	8594.0	9521.9	9353.8	10490.1	12928.7	14927.5	21708.1	19419.3	17474.2		
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	17993.8	26755.8	42489.3	58539.1	73670.9	86571.1	100462.6	101722.6	110876.6	109817.0	137671.7	164583.7		
PRODUCT	166658.0	240224.1	350476.1	454780.7	559033.0	648931.7	758390.8	843178.4	950534.3	952558.6	1098799.3	1294892.9		

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

Series 100: 1993 SNA, New Tu	rkish lira, Western calendar year											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1998											
ı	ndustries											
Agriculture, forestry and fishing												
Manufacturing, mining and												
quarrying and other industrial												
activities												
·												
Construction												
Wholesale and retail trade,												
transportation and storage,												
accommodation and food												
service activities												
Information and												
communication												
Financial and insurance												
activities												
donvidos							•••					
Real estate activities												
Professional, scientific,												
technical, administrative and												
support service activities												
Public administration and								•••				
defence, education, human												
health and social work												
activities												
activities			•••						•••			•••
Other service activities												
Equals: VALUE ADDED,												
GROSS, at basic prices	70292.8	67151.1	70631.3	73784.0	80860.7	87733.1	94312.9	98864.8	100110.9	96553.0	105300.8	114484.0
Less: Financial intermediation												
services indirectly measured												
(FISIM)	3684.5	4362.0	4007.8	3721.3	4269.8	4879.8	5729.3	6245.6	6773.1	7429.4	8323.6	9441.2
Plus: Taxes less Subsidies on	2301.0	.502.0	.507.0	3.21.0	00.0	.070.0	3.20.0	3210.0	0.70.1	20.1	3320.0	V111.2
products	5828.1	5520.3	5896.3	6275.4	6894.7	7646.5	8154.7	8635.5	8584.0	7879.5	8908.4	9831.2
Equals: GROSS DOMESTIC	3020.1	3320.3	3030.3	0213.4	0034.7	7040.5	0134.7	0000.0	0504.0	1013.5	0300.4	3031.2
PRODUCT	72436.4	68309.4	72519.8	76338.2	83485.6	90499.7	96738.3	101254.6	101921.7	97003.1	105885.6	114874.0
INODUCT	12430.4	00309.4	72019.8	10000.2	0.000.0	90499.7	90730.3	101204.0	101921.7	9/003.1	0.00001	114074.0

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

Series 100: 1993 SNA, New Turkish lira, Western calendar year Data in million														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
Output, at basic prices Less: Intermediate consumption, at purchaser's														
equals: VALUE ADDED, GROSS, at basic prices	156023.0	226093.6	317021.8	404835.6	 494884.1	571714.5	668418.3	754384.5	854585.2	864449.7	980547.0			
Compensation of employees Taxes on production and														
imports, less Subsidies OPERATING SURPLUS,														
GROSS														
MIXED INCOME, GROSS Less: Consumption of fixed capital			30280.8	34502.9	 39175.4	42243.4	 47330.2	 52566.0	 59258.8	 58059.4	62329.1			
OPERATING SURPLUS, NET		***			***	***	***							
MIXED INCOME, NET														

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Gross capital formation	34609.5	36235.5	61733.0	80026.7	108396.9	129718.8	167262.0	177637.2	207043.8	142290.7	214523.3	308219.7
Gross fixed capital formation	33986.6	38293.8	58601.7	77366.5	113716.6	136475.1	169044.7	180598.3	189094.3	160718.0	207815.6	283163.0
Changes in inventories Acquisitions less disposals of valuables	622.9	-2058.3 	3131.3	2660.2	-5319.7 	-6756.4 	-1782.7 	-2961.1 	17949.5	-18427.3 	6707.7 	25056.7

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

Series 100: 1993 SNA, New Tu	ırkish lira, We	stern calend	lar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	Individual co	nsumption	expenditure	e of househ	olds							
Food and non-alcoholic beverages Alcoholic beverages, tobacco and narcotics	33055.5	48854.8	72863.5	98080.4	113674.4	130660.5	145615.5	160435.6	179874.9	187803.4	221393.9	255836.5
Clothing and footwear	10851.8	15860.5	23511.6	32646.8	38475.2	35974.9	37498.1	38985.6	39987.6	36995.7	43747.7	51374.9
Housing, water, electricity, gas and other fuels Furnishings, household	19654.7	30290.9	42114.0	54681.3	67064.3	81981.7	100252.0	119516.9	141244.6	157021.7	168482.8	180642.7
equipment and routine maintenance of the house	10377.3	13611.8	18931.4	25051.0	31408.7	40236.6	45720.4	48989.5	49848.5	49183.0	59091.0	74970.4
Health	3872.7	6358.2	9622.7	12223.9	15374.5	18972.8	22931.1	25596.4	28480.7	27875.1	29629.0	31405.4
Transport	21878.0	29017.5	43669.8	61164.4	76494.5	90608.8	105700.5	115682.2	128587.5	124478.2	152490.5	186598.5
Communication												
Recreation and culture	6402.3	8253.1	12438.5	15575.6	21001.7	24169.8	26317.5	26564.3	27420.4	29282.4	31288.4	36840.2
Education	942.7	1351.0	2262.0	3098.9	4293.8	5771.3	7098.2	8199.3	8887.6	9340.6	9979.2	11510.2
Restaurants and hotels	7819.6	11517.1	16031.3	19760.0	25548.8	29212.6	34361.0	37753.2	41617.9	46034.9	50418.9	59081.1
Miscellaneous goods and services Equals: Household final	9913.2	14871.7	17996.3	23440.4	30283.9	33103.2	39403.0	47010.7	49670.3	46230.3	52702.2	70758.6
consumption expenditure in domestic market Plus: Direct purchases abroad	124768.0	179986.7	259441.1	345722.7	423619.9	490692.2	564897.5	628733.5	695620.0	714245.2	819223.6	959018.5
by residents Less: Direct purchases in	1055.6	2102.7	2844.4	3145.8	3618.6	3871.0	3976.8	4247.2	4565.3	6411.6	7252.3	8346.4
domestic market by non-residents Equals: Household final	8324.3	17790.3	23886.5	24852.8	28679.2	29161.5	34025.1	31742.0	36241.0	39888.5	38723.1	46572.6
consumption expenditure	117499.3	164299.1	238399.1	324015.8	398559.2	465401.8	534849.2	601238.6	663944.3	680768.3	787752.8	920792.4
	Individual co	nsumption	expenditure	e of non-pro	ofit institutio	ons serving	household	s (NPISHs)				
Equals: NPISHs final consumption expenditure												
Equals: Individual consumption	Individual co	nsumption	expenditure	e of general	governme	nt						
expenditure of general government	6949.5	10589.4	15865.2	19730.0	23754.8	27202.9	33257.6	38339.4	43269.8	49794.3	56011.9	64246.3
Equals: Total actual individual consumption	124448.7	174888.5	254264.3	343745.7	422314.1	492604.7	568106.8	639578.0	707214.1	730562.6	843764.6	985038.7

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, New T	urkish lira, W	estern calen	dar year								Data	in m
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
eries							100					
	I. Productio	n account -	Resources									
output, at basic prices otherwise, please specify)	=						91611.0	106108.7	124468.0	137103.0	164475.0	
termediate consumption, at	I. Productio	n account -	Uses									
urchaser's prices	=						39753.7	47501.3	48048.6	51899.1	63603.4	
ALUE ADDED GROSS, at asic prices	_						51857.3	58607.5	76419.0	85203.0	100871.6	
ess: Consumption of fixed apital							1645.4	1749.9	1956.0	1997.0	2166.0	
ALUE ADDED NET, at basic rices	=											
	II.1.1 Genera	ation of inco	ome accoun	ıt - Resourc	es							
ALUE ADDED GROSS, at asic prices	=						51857.3	58607.5	76419.0	85203.0	100871.6	
	II.1.1 Genera	ation of inco	ome accoun	ıt - Uses								
ompensation of employees	=						50211.9	56857.5	72610.0	81277.0	94285.0	
ther taxes less Other ubsidies on production	_								1853.0	1929.6	2103.3	
Other taxes on production Less: Other subsidies on	_											
production PERATING SURPLUS,	_											
ROSS	- .						1645.4	1749.9	1956.0	1997.0	4483.3	
PERATING SURPLUS,	II.1.2 Alloca	tion of prim	ary income	account - R	lesources							
ROSS	=						1645.4	1749.9	1956.0	1997.0	4483.3	
axes on production and nports, less Subsidies	_						87435.9	95808.6	103864.2	105343.8	137171.8	
Taxes on production and imports	_						92963.1	100467.9	110454.0	114589.2	146073.2	
Taxes on products	_											
Other taxes on production	<u>1</u>											
Less: Subsidies	_						5527.3	4659.3	6589.8	9245.4	8901.4	
Subsidies on products	_											
Other subsidies on production	_											
roperty income	=						24829.8	19140.0	12868.0	10705.0	18739.0	
	II.1.2 Alloca	tion of prim	ary income	account - U	Ises							
roperty income	=						45480.7	45931.0	48344.0	48283.0	46168.6	
ALANCE OF PRIMARY ICOMES	_						68430.3	70767.9	70344.0	69762.5	114225.4	
	II.2 Seconda	ary distribut	tion of incor	ne account	- Resources							
ALANCE OF PRIMARY ICOMES	=						68430.3	70767.9	70344.0	69762.5	114225.4	
urrent taxes on income, ealth, etc.	=						47900.6	58649.6	68056.1	72313.8	85728.6	
ocial contributions	_						51047.6	55524.5	60299.0	68622.8	82630.0	
ther current transfers	_						14889.2	12472.0	17382.0	14728.6	25477.9	
Current taxes on income,	II.2 Seconda	ary distribut	tion of incor	ne account	- Uses							
realth, etc.	- .											
ocial benefits other than ocial transfers in kind	_						50430.0	59040.1	70722.0	83368.4	87400.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							100					
Other current transfers	_						7907.0	14118.0	14265.1	26174.6	37181.2	
GROSS DISPOSABLE INCOME							123930.4	124255.4	131094.3	115884.6	183480.0	
	II.4.1 Use of	f disposable	income ac	count - Res	ources							
GROSS DISPOSABLE INCOME	_	•					123930.4	124255.4	131094.3	115884.6	183480.0	
	II.4.1 Use of	fdisposable	income ac	count - Uses	3							
Final consumption expenditure	a -						89930.0	102221.4	118540.0	142145.7	164049.1	
experiulture	b						41741.9	48989.0	59197.2	75555.7	85305.5	
experiulture	c -						48188.1	53232.5	59342.8	66590.0	78743.6	
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	_						34000.5	22034.0	12554.0	-26261.1	19430.9	
	III.1 Capital	account - Cl	hanges in I	iabilities and	d net worth							
SAVING, GROSS	_						34000.5	22034.0	12554.0	-26261.1	19430.9	
Capital transfers, receivable less payable							-6535.0	-8017.8	-4955.0	-6368.4	-11335.5	
Capital transfers, receivable	_						775.0	2298.6	577.9	1296.4	1754.1	
Less: Capital transfers, payable	=						7310.0	10316.5	5532.8	7664.8	13089.6	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	_											
	III.1 Capital	account - Cl	hanges in a	assets								
Gross capital formation	_						21078.9	26304.8	32236.0	31578.1	35868.1	
Gross fixed capital formation	<u>1</u>						21078.9	26304.8	31231.1	31557.5	35412.1	
Changes in inventories	=								1004.9	20.6	456.0	
Acquisitions less disposals of valuables	=											
Acquisitions of non-produced non-financial assets	_						695.8	563.6	1891.0	2200.4	904.2	
NET LENDING (+) / NET BORROWING (-)							5691.0	-12852.2	-26527.0	-66408.0	-28676.8	

 ^a Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices). Discrepancy with equivalent item in Table 3.1 (Government final consumption expenditure by function at current prices).
 ^b Discrepancy with equivalent item in Table 3.2 (Individual consumption expenditure of households, NPISHs, and general government at current prices). Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).
 ^c Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

Turkmenistan

Source

Reply to the United Nations national accounts questionnaire from the Statistics Department, Nuku'alofa. The latest data for Turkmenistan was received through the United Nations Economic Commission for Europe (UN/ECE).

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. Most transition economies went directly from the Material Product System (MPS) to the 1993 SNA and did not implement the System of National Accounts 1968 (1968 SNA). The official currency of Turkmenistan changed in 1992 from the Russian ruble to Turkmen manat. Data for 90-91, originally compiled in Russian rubles, have been converted to manats applying a conversion rate of 500:1.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Turkmer	n manat, Wes	tern calenda	ar year								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	Expenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final												
consumption expenditure NPISHs final consumption	17953.5	24583.3	31667.9									
expenditure	205.2	281.0	361.9									
General government final consumption expenditure				•••	•••							
Gross capital formation												
Exports of goods and services												
Less: Imports of goods and services												
Equals: GROSS DOMESTIC PRODUCT	25648.0	35119.0	45239.9	55709.2	64344.4							

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

Series 200: 1993 SNA, Turkmen	manat, Wes	tern calenda	ar year								Dat	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	ndustries											
Agriculture, hunting, forestry; fishing	5886.0	8350.0										
Agriculture, hunting, forestry	5886.0	8350.0										
Fishing												
Mining and quarrying												
Manufacturing a	8986.0	12409.0	15504.9	19391.8								
Electricity, gas and water supply												
Construction	1737.0	1915.0										

	2000	2001	2002	2003	2004	2005	2005 2006	2005 2006 2007	2005 2006 2007 2008	2005 2006 2007 2008 2009	2005 2006 2007 2008 2009 2010
Series	200										
Series	200										
Wholesale, retail trade, repair of motor vehicles, motorcycles											
and personal and households	004.0	4400.0									
goods; hotels and restaurants	901.0	1406.0									
Transport, storage and communications	1701.0	1824.0									
Financial intermediation; real	1701.0	1024.0			•••						
estate, renting and business											
activities											
Public administration and	•••	•••	•••	•••							
defence; compulsory social											
security	6437.0	7959.0									
Education; health and social											
work; other community, social											
and personal services											
Private households with											
employed persons											
Equals: VALUE ADDED,											
GROSS, in basic prices	25648.0	33863.0									
Less: Financial intermediation											
services indirectly measured											
(FISIM)		•••	•••								
Plus: Taxes less Subsidies on											
products											
Equals: GROSS DOMESTIC PRODUCT	25648.0	35119.0	45239.9	55709.2	64344.4						
I NODOOT	20040.0	33118.0	+5∠35.5	33108.2	04044.4						

^a Includes Mining and quarrying, and Electricity, gas and water supply.

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

Series 200: 1993 SNA, Turkm	en manat, Wes	stern calenda	ar year								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 1999	2000	2001	2002	2003							
	Industries											
Agriculture, hunting, forestry; fishing			•••		•••							
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												
Construction Wholesale, 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	- '''		•									
Education; health and social												
work; other community, social and personal services Private households with												
employed persons Equals: VALUE ADDED,			•••		•••							
GROSS, in basic prices Less: Financial intermediation		•••	•••		•••							
services indirectly measured (FISIM)					•••							

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 1999	2000	2001	2002	2003							
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC PRODUCT	 21152.9	 26762.1	 35209.3	 46718.7	 58494.9							

Turks and Caicos Islands

Source

The preparation of annual national accounts statistics in Turks and Caicos is undertaken by the Statistical Office of the Department of Economic Planning & Statistics. The latest data was published in the "National Accounts Statistics 2000-2005".

The data used in the compilation of the national accounts were obtained from different sources such as surveys and administrative records from the government, private establishments and individuals. The primary source of data used in majority of the sectors was the Survey of Business Establishments (SoBE). This survey provided information on employment and financial operations of businesses and organizations operating in TCI. The SoBE data was collected from a sample of establishments selected from the Central Business Register maintained and updated by the Statistics. Other major sources included: Employment and wages data from the National Insurance Board (NIB); Trade Statistics provided by the Customs Department and the Department of Economic Planning and Statistics (DEPS); Fish Landings from the Department of Environment and Coastal Resources (DECR); Accommodation Tax and Stamp Duties from the Revenue Control Unit; Financial Intermediation information from the Financial Services Commission (FSC), Fiscal Accounts of the Government obtained from the Treasury; and financial statements of establishments. Other sources of data were ad-hoc surveys designed for selected sectors and distributed to selected establishments. These included prices of basic construction materials and mark-up price of selected wholesale and retail traders. Other administrative records were sourced from Tourist Board, Road Safety, Planning Department, Civil Aviation, Electricity Commissions Office and Labour Department.

Data received from sources were validated and cross-checked for consistency of information. The SoBE questionnaires were designed for a two-year reporting period (current and previous year) to validate previous years' reported data. In cases where there are low response rate from the SoBE, additional information were gathered from a combination of ad-hoc survey of establishments and administrative records from related government and private offices, and individuals.

Imputations on non-responses and missing data were also employed to generate the information for the whole sector. Preliminary results of the national accounts statistics, 2000-2005 was presented before the staff of the Statistical Office and Economics Unit of the DEPS and representatives from the data sources. Inputs from this forum were incorporated in the final estimation of the national accounts.

General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts (SNA) so far as the existing data would permit. The Turks and Caicos Islands System of National Accounts (TCI SNA) is fundamentally based on the recommended requirements of the 1993 United Nations System of National Accounts (UN SNA). Previously the estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA) and were published in "Economic Survey and Projections", by the British Development Division in the Caribbean. 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

Gross domestic product is estimated mainly through the production and expenditure approaches. The income approach is partially compiled.

Expenditure Approach

The expenditure approach is used to estimate the GDP according to categories of final use. Final uses of the country's output consist of estimating private consumption, gross capital formation, government consumption expenditure, and net exports of goods and non-factor services. The commodity flow analysis is a methodology employed in TCI to estimate the components of final expenditures on GDP. This approach aims at determining the final values paid by consumers at the retail level by tracing through various stages of production and distribution. This method requires the classification of trade data by end use categories. Indirect estimates of capital formation are usually made through the commodity flow method. The commodity flow method can be used for estimation of gross fixed capital formation in machinery and equipment and construction. A classification of capital formation according to classes of commodities is automatically compiled when this method is used. Combination of the relevant kinds of commodities yields a classification of capital formation by type. Estimates of capital formation by the commodity flow method do not however, lend themselves to classification according to the kinds of economic activity of the purchasers. For the commodity flow analysis, it is necessary to have: a) comprehensive data on the total supply of all the kinds of commodities which are disposed of partially or entirely to gross fixed capital formation; b) information on the disposition to various uses of such commodities and; c) supplementary information on the costs of installation, transportation costs and trade mark-ups.

The commodity flow analysis was also used in the construction and wholesale and retail trade economic activities in computing gross output then the production approach was utilized in estimating Gross Value Added and GDP for these economic activities.

Income Approach

This approach looks at the costs incurred by the producer within his own operation and is used to estimate the value added by aggregating these costs: the incomes paid out to employees, taxes and subsidies on products, consumption of fixed capital, and the operating surplus. However, for non-market producers, e.g., government units, services are valued by the sum of the cost incurred in the production, namely: intermediate consumption, compensation of employees, consumption of fixed capital and other taxes, less subsidies on production. Even though a non-market establishment may have sales receipts, its total output (covering both its market and non-market output) is still valued by the production cost. Thus, the value added is the sum of compensation of employees, consumption of fixed capital and other taxes, less subsidies on production.

Production Approach

The production approach considers the way output is produced. It measures the contribution to output made by each producer by deducting from the total value of its output the value of the goods and services it has purchased from other producers and used up in producing its own output. This contribution to output is known as the value added by the producer.

Those used up in production is intermediate consumption. The gross value added in basic prices is obtained by deducting FISIM from the sum of all value added of producers. With adjustments on taxes and subsidies on products, the gross domestic product in market prices is derived. The production approach is useful for estimation of value added for commodity producing sectors such as agriculture, mining and quarrying, and manufacturing. This approach is most commonly used in the case of services sectors, since data on the gross output and intermediate consumption in these sectors may not be readily available.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, US Dolla	ar, Western o	calendar yea	r								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure	146858.0	168659.0	176721.0	210252.0	250716.0	390441.0	522033.0	601376.0				
Household final consumption expenditure NPISHs final consumption	98305.0	112082.0	122251.0	145094.0	151128.0	291034.0	383160.0	458337.0				
expenditure												
General government final consumption expenditure	48553.0	56577.0	54471.0	65158.0	99587.0	99407.0	138873.0	143039.0				
Gross capital formation	84013.0	93190.0	84531.0	102594.0	150325.0	223794.0	337360.0	392601.0				
Exports of goods and services	250901.0	268010.0	276930.0	285570.0	330113.0	327391.0	453452.0	522558.0				
Exports of goods	8799.0	7284.0	8790.0	9948.0	12213.0	14716.0	17610.0	16256.0				
Exports of services	242102.0	260726.0	268140.0	275622.0	317900.0	312675.0	435842.0	506301.0				
Less: Imports of goods and services	162330.0	171114.0	171474.0	188662.0	245556.0	362979.0	590953.0	687939.0				
Imports of goods	148522.0	156209.0	155887.0	170454.0	220983.0	303721.0	497762.0	580594.0				
Imports of services	13808.0	14906.0	15587.0	18208.0	24573.0	59259.0	93192.0	107345.0				
Equals: GROSS DOMESTIC PRODUCT	319443.0	358745.0	366708.0	409754.0	485599.0	578646.0	721891.0	828596.0				

Table 1.2 Gross domestic product by expenditures at constant prices

Series 10: 1968 SNA, US dollar	, Western ca	lendar year									Data i	n thousan
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	10 1995											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	133068.0	140184.0	147970.0									
consumption expenditure NPISHs final consumption expenditure	90655.0	91979.0	104258.0									
General government final consumption expenditure	42413.0	48205.0	43712.0									
Gross capital formation	51399.0	56915.0	72631.0									
Exports of goods and services Less: Imports of goods and	126279.0	132450.0	124752.0									
services Equals: GROSS DOMESTIC	159242.0	175664.0	188321.0									
PRODUCT	151504.0	153884.0	157033.0									

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

Series 100: 1993 SNA, US Doll	ai, wostern	calcilidai yea									Data	n thousand
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
1	Industries											
Agriculture, hunting, forestry; fishing	4620.0	4807.0	3967.0	5245.0	6232.0	6644.0	7020.0	7541.0				
Agriculture, hunting, forestry Agriculture, hunting and	645.0	939.0	922.0	988.0	911.0	883.0	1186.0	1269.0				
related service activities Forestry, logging and related service activities	645.0	939.0	922.0	988.0	911.0	882.0	1186.0	1269.0				
Fishing	3975.0	3867.0	3045.0	4257.0	5321.0	5762.0	5834.0	6272.0				
Mining and quarrying	1859.0	2017.0	1913.0	2471.0	3692.0	5164.0	8031.0	10039.0				
Manufacturing	10844.0	10643.0	10359.0	11355.0	11314.0	11912.0	12424.0	13440.0				
Electricity, gas and water supply	12021.0	12383.0	15501.0	15834.0	20021.0	23686.0	25151.0	26396.0				
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	23240.0	25208.0	23914.0	30883.0	46148.0	64547.0	100388.0	125485.0				
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	111583.0	132241.0	125042.0	138953.0	153733.0	178933.0	221819.0	253508.0				
motorcycles and personal and household goods	12652.0	13373.0	14386.0	16101.0	19211.0	22845.0	28026.0	31389.0				
Hotels and restaurants	98931.0	118868.0	110656.0	122852.0	134522.0	156088.0	193793.0	222119.0				
Transport, storage and communications Land transport; transport via pipelines, water transport; air transport, Supporting and	33758.0	36094.0	37912.0	38722.0	46829.0	54642.0	57682.0	61411.0				
auxiliary transport activities; activities of travel agencies	14935.0	15862.0	16545.0	17136.0	19674.0	22182.0	24202.0	26737.0				
Post and telecommunications Financial intermediation; real	18823.0	20232.0	21368.0	21585.0	27155.0	32460.0	33480.0	34673.0				
estate, renting and business activities	64806.0	68999.0	70660.0	70695.0	87433.0	106377.0	133859.0	147913.0				
Financial intermediation	26858.0	28327.0	27826.0	27243.0	41611.0	55738.0	77751.0	88203.0				
Real estate, renting and business activities Public administration and	37948.0	40672.0	42834.0	43452.0	45822.0	50639.0	56108.0	59710.0				
defence; compulsory social security Education; health and social	17489.0	21081.0	22645.0	26484.0	32262.0	36873.0	48412.0	61793.0				
work; other community, social and personal services	25817.0	28825.0	31709.0	34862.0	39037.0	45377.0	53238.0	58214.0				
Education	9214.0	10670.0	11565.0	11624.0	13390.0	16327.0	19602.0	21969.0				
Health and social work Other community, social and	6915.0	8203.0	9090.0	9884.0	11845.0	13124.0	16317.0	18073.0				
personal services	9688.0	9951.0	11053.0	13353.0	13802.0	15926.0	17319.0	18172.0				
Private households with employed persons	599.0	676.0	800.0	799.0	988.0	1142.0	1193.0	1193.0				
Less: Financial intermediation	^a 306636.0	342973.0	344421.0	376302.0	447689.0	535297.0	669217.0	766933.0				
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	22262.0	22875.0	21839.0	18357.0	22741.0	36185.0	52520.0	59347.0				
products	35069.0	38648.0	44126.0	51809.0	60651.0	79532.0	105195.0	121012.0				
Plus: Taxes on products	37442.0	41290.0	45037.0	52406.0	61466.0	80174.0	105949.0	121841.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Subsidies on products Equals: GROSS DOMESTIC PRODUCT	2373.0 319443.0	2642.0 358746.0	911.0 366708.0	597.0 409754.0	815.0 485599.0	642.0 578646.0	754.0 721891.0	829.0 828596.0				

^a 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, US Do	llar, Western	calendar yea	ır								Data i	n thousand
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2000											
	Industries											
Agriculture, hunting, forestry; fishing	4620.0	4893.0	3871.0	4664.0	5147.0	5450.0	5542.0	5724.0				
Agriculture, hunting, forestry	645.0	913.0	883.0	925.0	831.0	776.0	1027.0	1075.0				
Fishing	3975.0	3980.0	2988.0	3739.0	4317.0	4675.0	4514.0	4649.0				
Mining and quarrying	1859.0	1983.0	1831.0	2037.0	2611.0	3250.0	4833.0	5795.0				
Manufacturing	10844.0	9678.0	8265.0	9173.0	9322.0	9604.0	9720.0	10284.0				
Electricity, gas and water supply	12021.0	12383.0	15160.0	15159.0	19135.0	22737.0	24108.0	25269.0				
Construction	23240.0	24784.0	22893.0	25464.0	32636.0	40626.0	60418.0	72441.0				
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	_ 111583.0	121073.0	113814.0	121720.0	131076.0	150902.0	185534.0	211363.0				
motorcycles and personal and household goods	12652.0	13003.0	13771.0	15068.0	17512.0	20081.0	24267.0	26587.0				
Hotels and restaurants	98931.0	108070.0	100043.0	106652.0	113564.0	130821.0	161267.0	184776.0				
Transport, storage and communications Land transport; transport via piplines, water transport; air transport; Supporting and	_ 33758.0	35583.0	36337.0	36520.0	42846.0	48178.0	50350.0	52481.0				
auxiliary transport activities; activities of travel agencies	14935.0	15443.0	15089.0	15136.0	16031.0	16277.0	17563.0	18619.0				
Post and telecommunications Financial intermediation, real	18823.0	20140.0	21247.0	21384.0	26815.0	31901.0	32787.0	33862.0				
estate, renting and business activities	64806.0	67704.0	69672.0	73574.0	82465.0	92540.0	109625.0	119792.0				
Financial intermediation	26858.0	27760.0	29082.0	32215.0	40079.0	47595.0	61704.0	69845.0				
Real estate, renting and business activities Public administration and	37948.0	39944.0	40590.0	41359.0	42386.0	44945.0	47921.0	49947.0				
defence; compulsory social security Education; health and social	_ 17489.0	19946.0	21405.0	25091.0	27412.0	27412.0	31015.0	33263.0				
work; other community, social and personal services	25817.0	28196.0	30702.0	32861.0	34915.0	40674.0	44581.0	47731.0				
Education	9214.0	10162.0	11014.0	11071.0	11419.0	13842.0	15202.0	16237.0				
Health and social work	6915.0	7646.0	8531.0	9225.0	10061.0	11159.0	12368.0	13682.0				
Other community, social and personal services Private households with	9688.0	10388.0	11157.0	12565.0	13435.0	15673.0	17011.0	17812.0				
employed persons Equals: VALUE ADDED,	599.0	638.0	760.0	723.0	728.0	834.0	873.0	873.0				
	a 306636.0	326861.0	324710.0	346986.0	388293.0	445814.0	526682.0	585016.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2000											
Less: Financial intermediation services indirectly measured (FISIM) Plus: Taxes less Subsidies on	22262.0	21753.0	20412.0	16583.0	19571.0	30136.0	41334.0	45270.0				
products	35069.0	36838.0	41625.0	47823.0	52625.0	66236.0	82790.0	92307.0				
Plus: Taxes on products	37442.0	39357.0	42484.0	48374.0	53333.0	66771.0	83383.0	92940.0				
Less: Subsidies on products	2373.0	2519.0	859.0	551.0	708.0	535.0	593.0	633.0				
Equals: GROSS DOMESTIC PRODUCT	319443.0	341947.0	345923.0	378225.0	421349.0	481914.0	568138.0	632052.0				

^a 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) Total Economy

Series 100: 1993 SNA, US Do	lar, Western o	alendar yea	r								Data ir	thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's prices												
Equals: VALUE ADDED, GROSS, at basic prices	a 306636.0	342973.0	344421.0	376302.0	447689.0	535297.0	669217.0	766933.0				
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)	22262.0	22875.0	21839.0	18357.0	22741.0	36185.0	52520.0	59347.0				
Gross capital formation Employment (average, in 1000	84013.0	93190.0	84531.0	102594.0	150325.0	223794.0	337360.0	392601.0				
persons)		10.2	11.5	14.1	15.2	17.4	18.2	19.6				

^a 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 Doll	ar, Western c	alendar yeaı	r								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5525.0	5851.0	4879.0	6327.0	7404.0	7863.0	8393.0	9008.0				
prices Equals: VALUE ADDED,	905.0	1044.0	912.0	1082.0	1172.0	1218.0	1372.0	1468.0				
GROSS, at basic prices	4620.0	4807.0	3967.0	5245.0	6232.0	6644.0	7020.0	7541.0				
Compensation of employees Taxes on production and	1838.0	2152.0	1916.0	2255.0	2420.0	2507.0	2846.0	3043.0				
imports, less Subsidies OPERATING SURPLUS,	19.0	19.0	19.0	20.0	21.0	23.0	24.0	25.0				
GROSS	2762.0	2635.0	2032.0	2970.0	3791.0	4114.0	4151.0	4473.0				
MIXED INCOME, GROSS												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2000	2001	2000	2000	200.	2000	2000	20.0	2011
Series	100											
Less: Consumption of fixed capital	258.0	261.0	217.0	280.0	336.0	362.0	369.0	395.0				
OPERATING SURPLUS, NET b	2504.0	2374.0	1815.0	2690.0	3455.0	3752.0	3782.0	4078.0				
MIXED INCOME, NET												
Gross capital formation												

^a Includes Mixed Income, Gross. ^b 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, US Dolla	ar, Western c	alendar yeaı	r								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	936.0	1362.0	1337.0	1433.0	1321.0	1280.0	1720.0	1840.0				
prices	290.0	423.0	415.0	445.0	410.0	397.0	534.0	571.0				
Equals: VALUE ADDED, GROSS, at basic prices	645.0	939.0	922.0	988.0	911.0	882.0	1186.0	1269.0				
Compensation of employees	645.0	939.0	922.0	988.0	911.0	882.0	1186.0	1269.0				
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, US Dolla	ır, Western c	alendar year	•								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	4590.0	4488.0	3542.0	4894.0	6083.0	6583.0	6673.0	7168.0				
prices	615.0	621.0	497.0	638.0	762.0	821.0	838.0	896.0				
Equals: VALUE ADDED, GROSS, at basic prices	3975.0	3867.0	3045.0	4257.0	5321.0	5762.0	5834.0	6272.0				
Compensation of employees Taxes on production and	1193.0	1212.0	994.0	1267.0	1509.0	1625.0	1660.0	1774.0				
imports, less Subsidies	19.0	19.0	19.0	20.0	21.0	23.0	24.0	25.0				
OPERATING SURPLUS, GROSS a	2762.0	2635.0	2032.0	2970.0	3791.0	4114.0	4151.0	4473.0				
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	258.0	261.0	217.0	280.0	336.0	362.0	369.0	395.0				
OPERATING SURPLUS, NET b	2504.0	2374.0	1815.0	2690.0	3455.0	3752.0	3782.0	4078.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
MIXED INCOME, NET								•••				
Gross capital formation		•••										

^a Includes Mixed Income, Gross. ^b 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, US Dolla	ır, Western c	alendar year	-								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2249.0	2480.0	2365.0	3069.0	4630.0	6475.0	10071.0	12589.0				
prices	390.0	464.0	451.0	598.0	938.0	1312.0	2040.0	2550.0				
Equals: VALUE ADDED, GROSS, at basic prices	1859.0	2017.0	1913.0	2471.0	3692.0	5164.0	8031.0	10039.0				
Compensation of employees	564.0	575.0	585.0	591.0	689.0	976.0	1518.0	1897.0				
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	2.0	2.0	2.0	3.0	5.0	5.0	8.0	10.0				
GROSS a	1293.0	1439.0	1326.0	1877.0	2998.0	3863.0	6505.0	8132.0				
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	450.0	496.0	473.0	614.0	926.0	976.0	2016.0	2520.0				
OPERATING SURPLUS, NET b	843.0	943.0	853.0	1263.0	2072.0	2887.0	4489.0	5612.0				
MIXED INCOME, NET												
Gross capital formation												

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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

3()												
Series 100: 1993 SNA, US Dolla	ır, Western c	alendar year	•								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	20283.0	18142.0	15470.0	17885.0	19145.0	19911.0	20572.0	22673.0				
prices Equals: VALUE ADDED,	9439.0	7499.0	5112.0	6530.0	7831.0	7999.0	8148.0	9233.0				
GROSS, at basic prices	10844.0	10643.0	10359.0	11355.0	11314.0	11912.0	12424.0	13440.0				
Compensation of employees Taxes on production and	3638.0	3166.0	2870.0	3171.0	3269.0	3329.0	3468.0	3838.0				
imports, less Subsidies OPERATING SURPLUS,	223.0	222.0	220.0	239.0	242.0	257.0	271.0	296.0				
GROSS a	6983.0	7255.0	7270.0	7945.0	7804.0	8326.0	8686.0	9306.0				
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	1412.0	1316.0	1099.0	1293.0	1397.0	1467.0	1504.0	1655.0				
OPERATING SURPLUS, NET b	5571.0	5939.0	6171.0	6652.0	6407.0	6859.0	7182.0	7651.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
MIXED INCOME, NET						•••						
Gross capital formation												

^a Includes Mixed Income, Gross. ^b 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, US Dolla	r, Western c	alendar year	-								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	23149.0	24975.0	27821.0	37222.0	43867.0	47301.0	55099.0	57980.0				
prices	11128.0	12592.0	12320.0	21389.0	23846.0	23615.0	29948.0	31584.0				
Equals: VALUE ADDED, GROSS, at basic prices	12021.0	12383.0	15501.0	15834.0	20021.0	23686.0	25151.0	26396.0				
Compensation of employees	4442.0	5225.0	5774.0	6446.0	6895.0	7880.0	8715.0	9141.0				
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	60.0	59.0	99.0	123.0	100.0	128.0	187.0	196.0				
GROSS a	7518.0	7099.0	9628.0	9264.0	13026.0	15678.0	16250.0	17059.0				
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	2484.0	2933.0	3407.0	3854.0	4085.0	4362.0	4520.0	4711.0				
OPERATING SURPLUS, NET b	5034.0	4166.0	6221.0	5410.0	8941.0	11316.0	11729.0	12349.0				
MIXED INCOME, NET												
Gross capital formation												

^a Includes Mixed Income, Gross. ^b 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, US Dolla	r, Western c	alendar year	•								Data ii	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	58100.0	63020.0	59785.0	77208.0	115370.0	161367.0	250970.0	313713.0				
prices Equals: VALUE ADDED,	34860.0	37812.0	35871.0	46325.0	69222.0	96820.0	150582.0	188228.0				
GROSS, at basic prices	23240.0	25208.0	23914.0	30883.0	46148.0	64547.0	100388.0	125485.0				
Compensation of employees Taxes on production and	19754.0	21427.0	27740.0	23471.0	25178.0	26309.0	33355.0	41694.0				
imports, less Subsidies OPERATING SURPLUS,	930.0	1008.0	-7174.0	3706.0	14510.0	29201.0	52978.0	66223.0				
GROSS a	2556.0	2773.0	3348.0	3706.0	6461.0	9036.0	14054.0	17568.0				
MIXED INCOME, GROSS Less: Consumption of fixed	***		***									
capital	1859.0	2017.0	2391.0	3088.0	4615.0	6455.0	10039.0	12549.0				
OPERATING SURPLUS, NET b	697.0	756.0	957.0	618.0	1846.0	2582.0	4016.0	5019.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
MIXED INCOME, NET								•••				
Gross capital formation												

^a Includes Mixed Income, Gross. ^b 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, US Dolla	ır, Western c	alendar yea	r								Data ir	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	259769.0	310070.0	290830.0	325271.0	363774.0	451182.0	570520.0	653161.0ª				
prices	148186.0	177830.0	165788.0	186319.0	210041.0	272249.0	348701.0	388746.3				
Equals: VALUE ADDED, GROSS, at basic prices	111583.0	132241.0	125042.0	138953.0	153733.0	178933.0	221819.0	253508.0				
Compensation of employees	47521.0	46729.0	48291.0	53937.0	59374.0	69431.0	86146.0	98520.0				
Taxes on production and imports, less Subsidies OPERATING SURPLUS, GROSS	1834.0	6044.0 79466.0	11849.0	22931.0 62084.0	25389.0	27271.0	33856.0	38787.0				
GRUSS	62228.0	79400.0	64902.0	62084.0	68970.0	82232.0	101818.0	116200.0				
MIXED INCOME, GROSS								***				
Less: Consumption of fixed capital	4666.0	5217.0	5676.0	7814.0	7905.0	10644.0	13144.0	14917.0				
OPERATING SURPLUS, NET °	57562.0	74249.0	59226.0	54270.0	61065.0	71587.0	88673.0	101283.0				
MIXED INCOME, NET												
Gross capital formation												

 ^a Discrepancy between components and total.
 ^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) Transport, storage and communications (I)

Series 100: 1993 SNA, US Dollar	r, Western c	alendar year									Data ii	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	64511.0	69010.0	71462.0	79077.0	83835.0	96326.0	121451.0	128952.0				
prices Equals: VALUE ADDED,	30753.0	32916.0	33550.0	40356.0	37006.0	41684.0	63769.0	67541.0				
GROSS, at basic prices	33758.0	36094.0	37912.0	38722.0	46829.0	54642.0	57682.0	61411.0				
Compensation of employees Taxes on production and	16135.0	16857.0	17320.0	17751.0	19988.0	20604.0	22639.0	23302.0				
imports, less Subsidies OPERATING SURPLUS,	2485.0	2679.0	2803.0	1503.0	3073.0	2968.0	4290.0	4461.0				
GROSS a	15138.0	16559.0	17789.0	19467.0	23767.0	31070.0b	30753.0	33648.0				
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	3311.0	3527.0	3687.0	4402.0	4573.0	5395.0	8561.0	8948.0				
OPERATING SURPLUS, NET ^c	11827.0	13032.0	14102.0	15065.0	19194.0	26676.0	22192.0	24700.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Financial intermediation; real estate, renting and business activities (J+K)

Series 100: 1993 SNA, US Doll	ar, Western c	alendar year									Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											_
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,												
GROSS, at basic prices	64806.0	68999.0	70660.0	70695.0	87433.0	106377.0	133857.0	147913.0				
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, US Dolla	ar, Western c	alendar year	•								Data ii	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	31850.0	36640.0	38225.0	42741.0	65351.0	65124.0	86190.0	109644.0				
prices	14361.0	15559.0	15581.0	16257.0	33089.0	28251.0	37778.0	47852.0				
Equals: VALUE ADDED, GROSS, at basic prices	17489.0	21081.0	22645.0	26484.0	32262.0	36873.0	48412.0	61793.0				
Compensation of employees	17201.0	20765.0	22322.0	26170.0	31909.0	36464.0	47895.0	61253.0				
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS	288.0	316.0	323.0	315.0	353.0	410.0	518.0	540.0				
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	288.0	316.0	323.0	315.0	353.0	410.0	518.0	540.0				
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	***							***				

 ^a Includes Mixed Income, Gross.
 ^b Discrepancy between components and total.
 ^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 100: 1993 SNA, US Dolla	r, Western c	alendar year									Data ir	thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED, GROSS, at basic prices	25817.0	28825.0	31709.0	34862.0	39037.0	45378.0	53238.0	58213.0				
Compensation of employees	21684.0	24107.0	26081.0	28278.0	31700.0	37220.0	43929.0	48381.0				
Taxes on production and imports, less Subsidies OPERATING SURPLUS,						6.0	6.0	7.0				
GROSS a	4134.0	4717.0	5628.0	6584.0	7338.0	8152.0	9303.0	9825.0				
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	57.0	38.0	163.0	176.0	148.0	150.0	208.0	232.0				
OPERATING SURPLUS, NET b	4077.0	4679.0	5465.0	6408.0	7190.0	8002.0	9095.0	9592.0				
MIXED INCOME, NET												
Gross capital formation												

^a 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 100: 1993 SNA, US Doll	ar, Western c	alendar yea	r								Data i	n thousands
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	599.0	676.0	800.0	799.0	988.0	1142.0	1193.0	1193.0				
prices Equals: VALUE ADDED,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
GROSS, at basic prices	599.0	676.0	800.0	799.0	988.0	1142.0	1193.0	1193.0				
Compensation of employees Taxes on production and	599.0	676.0	800.0	799.0	988.0	1142.0	1193.0	1193.0				
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation								***				

^b Includes Mixed Income, Net.

Tuvalu

Source

Data was obtained from the internet website

(http://www.spc.int/prism/country/tv/stats/Economic/NA2003Revision.pdf), as reported by the Central Statistics Division, Ministry of Finance & Economic Planning, Tuvalu.

General

The estimates shown in the following tables have been prepared in accordance with the concepts and definitions of the 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 2.1 Value added by industries at current prices (ISIC Rev. 3)

Series 10: 1968 SNA, Australia	an Dollar, Wes	tern calenda	r year								Data ir	thousand
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	10											
Agricultura hunting forestru	Industries											
Agriculture, hunting, forestry; fishing	4322.0	4772.0	4565.0									
Mining and quarrying	194.0	199.0	237.0									
Manufacturing	793.0	909.0	1016.0									
Electricity, gas and water supply	1124.0	1339.0	1433.0									
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	_ 1159.0	1201.0	1370.0									
and personal and households goods; hotels and restaurants	3166.0	3383.0	3700.0									
Fransport, storage and communications	2499.0	2890.0	3429.0									
Financial intermediation; real estate, renting and business activities Public administration and	_ 3586.0	3629.0	4055.0									
defence; compulsory social security Education; health and social	6800.0	7466.0	7188.0									
work; other community, social and personal services Private households with	_ 1390.0	1613.0	1794.0									
employed persons Equals: VALUE ADDED, BROSS, in basic prices Less: Financial intermediation	 _a 25035.0	27400.5	28785.2									
services indirectly measured FISIM) Plus: Taxes less Subsidies on	991.0	989.0	1295.0									
products	-2892.7	-1588.4	-545.8									
Plus: Taxes on products	b 3022.6	3643.6	3660.2									
Less: Subsidies on products	5915.3	5232.0	4206.0									
PRODUCT	c 21151.3	24823.1	26944.4									

^a Derived from available data.

^b Refers to indirect taxes.

^c GDP at market prices.

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

Series 10: 1968 SNA, Australia	an Dollar, Wes	tern calenda	ır year								Data i	n thousan
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2003	2004	2003	2000	2007	2000	2009	2010	2011
Series	10											
Base year	1988											
	Industries											
Agriculture, hunting, forestry;												
fishing	2380.0	2317.0	2099.0									
Mining and quarrying	149.0	148.0	161.0									
Manufacturing	280.0	330.0	364.0									
Electricity, gas and water	=											
supply	952.0	1134.0	1214.0									
Construction	891.0	895.0	931.0									
Wholesale, retail trade, repair	_	000.0	001.0									
of motor vehicles, motorcycles												
and personal and household												
goods; hotels and restaurants	2329.0	2460.0	2629.0									
Transport, storage and		2100.0	2020.0									
communications	1741.0	1909.0	2253.0									
Financial intermediation, real		1000.0	2200.0									
estate, renting and business												
activities	1793.0	1756.0	1924.0									
Public administration and		1730.0	1324.0									
defence; compulsory social												
security	5006.0	5354.0	5035.0									
Education; health and social		3334.0	3033.0									
work; other community, social												
and personal services	999.0	1142.0	1209.0									
Private households with	_ 999.0	1142.0	1209.0									
employed persons												
Equals: VALUE ADDED,												
GROSS, in basic prices	40500.0	47445.0	47040.0									
	16520.0	17445.0	17819.0									
ess: Financial intermediation												
services indirectly measured	7400	700.0	070.0									
(FISIM)	712.0	700.0	872.0									
Plus: Taxes less Subsidies on												
products												
Equals: GROSS DOMESTIC	° 15005 -		10010 -									
PRODUCT	a 15805.5	16745.5	16946.9									

^a GDP at factor cost.

Uganda

Source

The preparation of national accounts statistics in Uganda is undertaken by the Uganda Bureau of Statistics, Kampala. The official estimates are published by the Bureau in "Statistical Abstract", "Key Economic Indicators" and the "Background to the Budget" publications.

General

The basic data sources utilized in the estimation of GDP by industrial origin and by expenditure categories are: the Uganda Business Inquiry (UBI); the Uganda National Household Survey (UNHS); financial accounts of the major public sector enterprises; government accounting records (budget data and final audited accounts); and other administrative data such as, external trade statistics based on customs returns and data furnished by the Ministry of Agriculture, Animal Industry and Fisheries (MAAIF). The UBI was a sample survey of about 160,000 establishments, contained in the business register, conducted for the reference year 2000/01, and covered enterprises/establishments as long as they were in operation in the year 2000/01 and had a fixed location. All establishments having more than 20 employees were fully enumerated; while, for the rest, a sample was taken. In all, about 4300 establishments were covered. The UBI was a successor to the Census of Business Establishments (COBE) conducted for reference year 1989. The primary objectives of the survey was to aid in the measurement of GDP by economic activity and to that end incorporated an extensive range of information on gross output, intermediate consumption [broken down by major categories and components of value added – i.e. employee compensation, consumption of fixed capital, and elements of operating surplus (e.g. interest dividends and profits)]. In addition, information was sought on the value of fixed assets outstanding, broken down by broad categories.

The UNHS is conducted, on average, every three years. The latest survey covered the period 2005/2006, while its predecessor covered the period 1997/99 addition to the usual item coverage in typical household income and expenditure surveys, the UNHS also had a module on economic activity undertaken by households, covering both output and intermediate costs. The 2000/2001 survey excluded economic activity relating to food crop while the 1999/2000 included such activity. An attempt is made to reconcile results from these sources, as well as from other sources so as to establish the levels of gross output for benchmark period, which are then extrapolated or interpolated for intervening years through the use of quantity and price data. In most cases, a fixed output-input coefficient (from the benchmark period) is utilized to construct estimates of value added the period between benchmark years. It has to be stressed that, currently, the UBOS has not fully integrated results of the UBI in establishing benchmark estimates of value added. The methodology is being updated in the context of the construction of the supply/use table which will utilize the results obtained from the UBI. The following paragraphs provide short summaries of the estimation procedure in respect to each branch of economic activity.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated mainly through the production approach. The Government compiles national accounts using two period types, fiscal year ending 30 June and Western calendar year. The data stored in the UN national accounts database are based on Western calendar year. Since the constant price data with base 2002 are compiled on the basis of the calendar reference year, current price data and constant price data are identical in the base year. Which was not the case in the previous series with base year 1997/98.

Expenditure Approach

Household consumption expenditure in the benchmark period is estimated, to a preponderant extent, utilizing results obtained from the household budget inquiries. The survey results are used to reconcile with production and import data pertaining to consumer goods. As noted previously, production estimates for food crops and livestock are adjusted downwards in the benchmark years to reconcile with household consumption estimates, estimates of

these products utilized as intermediate goods in restaurants and other eating establishments, and relevant export data. In other cases, such as beer, soft drinks, and cigarettes, reliance is placed on production data originating in manufacturing activity. It should be noted that, in the benchmark years, adjustments to the household consumption estimates are made for expenditure by non-Ugandan households. For the services items, a combination of production data and household consumption estimates are used to establish levels of consumption for these items.

During the non survey years the household consumption expenditure is treated as a residual. Interpolation of other goods and services proved unreliable in the previous methodology of estimating household consumption expenditure in the non survey years hence the adoption of the residual method. For periods subsequent to the benchmark years, estimation of food crops could be made with an acceptable degree of accuracy, because production and survey data were so well reconciled that trends of value added in the food crops sector could be used to directly estimate trends in consumption expenditure. As shown in Table 1, private consumption expenditure accounts for about 75 percent of expenditure on GDP.

In principle, the coverage of the general government sector in Uganda consists of the central government, local governments and donor funded projects. The central government encompasses the budgetary central government (comprising 19 government agencies and commissions, embassies, and missions abroad, judiciary, 15 ministries, parliament, president's office, prime minister's office, and state house), extra-budgetary units/entities (primarily the national agricultural research organization, referral hospitals, and universities), and the national social security fund. The local governments sub-sector consists of the Kampala city council, 80 districts, 13 municipalities, and 60 town councils. In practice, the social security fund is excluded from the scope of government activity.

Beginning with data for the fiscal year 1997/98, the Public Finance section of UBOS has undertaken a detailed functional and economic classification of government expenditure. This covers both recurrent and capital expenditure. The analysis for central government is made for all expenditure, initially using data from the Approved Budget and subsequently revising these data using the final audited accounts of actual expenditure when they become available. For district administrations and urban authorities, initial estimates are based on the budgeted release of central government funds to the district administrations. Subsequently, detailed financial statements of actual expenditure are obtained and analyzed for a representative sample of over 50 percent of the total number of authorities, and these have a very good geographic spread to ensure that they are as representative of overall district/urban authority expenditure as possible. Expansion to totals is made in proportion to the subventions from central government to districts, as recorded in the central government accounts. The data from the economic and functional classification permit estimates of value added (and also intermediate consumption) of government to be made. The total, out of the government sector consisting of employee compensation (value added) and intermediate consumption, is equated to find consumption expenditure of general government. No deductions are made for any sales of goods and services to other sectors by the government.

One or two major problems remain. The most serious relates to domestic arrears and covers both salaries/wages (value added) and goods and services (intermediate consumption). Every effort is made in the national accounts to classify all arrears from 2000/01 to date to the year of accrual, although only the verified arrears are taken into accounts. The second problem relates to the timing of release of accurate data. It has been found that employee compensation tends to be underestimated (mainly because of failure to account for any salary increases that are announced in the budget), and budgeted outlays on goods and services tend to be overstated. Therefore, reliable functional and economic classification can only be made when the final detailed audited accounts of actual expenditure are released. For central government, the final detailed audited accounts seem to be available about nine months after the end of the fiscal year, while the lag is over a year for district governments.

Gross fixed capital formation: The estimate of gross output of the construction sector less a small allowance for output of a non-capital nature (viz., minor maintenance and repairs) is treated as fixed capital formation. Separate estimates of public and private capital formation are prepared.

As domestic production of machinery and vehicles is negligible, estimates of investment are built on an analysis of

import data based on SITC classification of imports. The classification and the codes assigned permit an identification of private importers, diplomatic imports, and project imports. This breakdown is used to determine the separation between public and private investment and also as a guide in determining the proportion of this trade that should be included in capital formation. An allowance is made for vehicles used for consumption as opposed to capital purposes, based on statistics of vehicle registrations specifying categories of different vehicles and their use. Taxes and installation costs are applied to the import data to approximate purchasers' value of fixed investment in machinery and transport equipment. In the published data, a separation is made between transport equipment and other machinery and equipment, as well as between private and public investment.

Estimates of public investment by type of asset – e.g. building and construction, vehicles, and other machinery and equipment – is built up from government accounts and from the budgeted amounts recorded in the Public Investment Plan (PIP). This document provides a detailed breakdown of expenditure by major economic categories. It is assumed that a fixed percentage (90 percent) of budgeted amounts is disbursed each year.

Net increase in inventories: There are no available data of changes in stocks at the distributor level. Accordingly, it is implicitly assumed for most economic sectors that domestic production and imports are consumed (or formed into capital formation or exported) immediately. Net increase in stocks covers stock changes at the producer levels, e.g. coffee production held in stocks and changes in livestock.

Data on exports and imports of goods and services in the national accounts are reconciled with those contained in the balance of payments accounts compiled by the Bank of Uganda (BOU).

There exists in Uganda a committee on international trade statistics comprising representatives of the BOU, the UBOS, the Uganda Revenue Authority (URA) and the Ministry of Finance, Planning, and Economic Development. Given the deterioration in the timeliness and coverage of customs data on exports and imports, it had been necessary to resort to the use of alternative data sources to augment the customs data and to reach agreement on the level of trade to be used both in the national accounts and the balance of payments. In this regard, the UBOS has worked very closely with the BOU in identifying alternative data sources and making adjustments to the data.

Regarding exports of traditional cash crops, e.g. coffee, cotton, tea, and tobacco, data on quantity and value of exports are obtained from the UCDA, CDO, the Tea Association, and the two enterprises engaged in tobacco manufacture and export. For vanilla and flowers, data obtained from the Civil Aviation Authority is used. Adjustments are also made for exports of maize and beans, utilizing data from a variety of sources such as, the Uganda Grain Traders Association. Am arbitrary estimate is also made for unrecorded border trade. The UBOS, BOU and URA are undertaking a joint informal cross-border trade survey and the results will replace the ad hoc adjustment made previously.

Concerning import data, an adjustment is also made for undervaluation and coverage. The procedure is to compare data on foreign exchange import payments effected through the BOU and to make apportionments concerning payments for imports of services, income payments, debt repayment, and imports of commodities. The level of commodity imports are compared with the recorded data as reflected in the customs returns and adjustments are made accordingly.

Date on transportation services (credit) are based on data derived from surveys of the major transport enterprises, while imports of freight services are obtained via adjustments from the c.i.f. valuation of imports to f.o.b. valuation. Regarding travel credits, the estimates are based on number of travelers (UBOS) and average per capita expenditure (obtained from a survey conducted in 2001 by the Ministry of Trade Tourism and Industry). With respect to other services, a variety of sources are used, e.g. providers of communication services and foreign exchange transactions (with respect to services) effected through the commercial banks and foreign exchange bureau.

Production Approach

Agriculture, hunting, and forestry: Estimation is undertaken separately for cash crops (comprising mainly coffee, tea, cotton, and sugar cane). Estimates of production, prices, values of output and inputs (including utilization of output for seed) are developed from a variety of sources such as the Ugandan Coffee Development Authority (UCDA), the Cotton Development Organization (CDO), the sugar refineries, and export values of flowers, cacao, and vanilla. Regarding food crops, estimates of both production and consumption of individual crops are available from a variety of sources. Official estimates of area and production are provided by the MAAIF, while estimates of consumption are obtained from the household expenditure survey. From a comparison of the results, the NAS has decided to use, as benchmark production, the consumption data adjusted for food crops used as intermediate goods in restaurants and cafes, as well as exports/imports. Value added is compiled in the benchmark year using data on costs of production supplied by MAAIF. For subsequent period, the value added is extrapolated on the basis of the growth implied in the MAAIF data and the movements in consumer prices for each crop collected for computing the consumer price index (CPI). The benchmark estimate of the farm gate price is gathered from the household budget surveys, which ascertain data on the quantity and value of monetary and non-monetary consumption.

For livestock, the consumption data is favoured over the production estimates. For subsequent period, a similar approach as for food crops is adopted.

For estimating value added in forestry activity, the National Forestry Authority provides the relevant information on the value of production of logs and charcoal and the benchmark prices for these products as well as input/output coefficients relating to logs and charcoal. The benchmark value added figure is then extrapolated for other years on the basis of the trend in volume of production (supplied by the Forestry Department) and the movements in the consumer price of charcoal and poles (as a proxy for logs).

In the case of fisheries, total output is estimated on the basis of results obtained from the UNHS and the amount of raw fish delivered as intermediate input in fish processing and fish exports. Estimates of output and value added are then prepared.

The agriculture, forestry and fishing industry accounts for about 21-percent of GDP and absorbs about 80 percent of the work force.

Mining and quarrying: There is very little mining activity in Uganda. The value of gold exports is distributed between smuggled imports and domestic production and trade margin of gold dealers. Data on quarrying (especially limestone) is built up on the basis of inputs use in cement manufacturing. Value added is estimated by applying an assumed input-output coefficient.

Manufacturing: A distinction is drawn between formal and informal manufacturing activity. Formal manufacturing refers to activity for which trends can be measured in the index of industrial production (IIP) with an acceptable degree of accuracy, while informal relates to activity for which trends can only be estimated. The benchmark data (gross output and value added) for manufacturing are obtained from the UBI and UNHS enterprise module. Value added for formal manufacturing is extrapolated for subsequent period, reflecting movements in the Index of Production (IOP) and relevant price developments. For informal manufacturing, the benchmark data are extrapolated on the basis of population growth and other subjective indicators. The UBOS has integrated the results of the UBI 2000/01 in the IOP methodology which is based on the COBE for weights.

Electricity, gas, and water supply: Data on output and associated intermediate inputs are extracted from the accounts of the suppliers of electricity and water. The Uganda National Water and Sewage Corporation (NWSC) supplies water in a few urban areas. Water supply to other urban and few rural areas is provided by local governments. Such activity is treated as general government activity rather than as an enterprise activity. The value added in this regard is included indistinguishably under community service in the government sector.

Construction: The estimation of construction output and value added in the construction industry has remained problematic in Uganda. In estimating gross output in the benchmark year, using the UBI, a distinction is drawn between private building construction activity undertaken in urban areas and private building construction activity undertaken in the rural areas. For the government sector, estimates of outlays on building and civil works are derived from an analysis of Donor Government funded project reports. An estimate of private building construction is prepared in consultation with industry experts, on the relationship between selected building materials – e.g., cement and bricks and construction output. For subsequent years, the output is estimated on the basis of the trends in the availability of building materials, i.e., cement and roofing materials. An estimate of rural building activity is also derived for benchmark year, based on the census of population and COBE. For subsequent years, rural construction activity is extrapolated on the basis of population growth. To compute value added, fixed input/output coefficients have been established for each category of building and construction in the benchmark period, and applied in subsequent years.

Wholesale and retail trade and repair of motor vehicles: For the benchmark year, data on gross output, intermediate expenses, and value added are derived from results of UBI and the UNHS (covering informal activity). For subsequent years, the value added is estimated from statistics of monetary domestic production and imports, after making allowance for produce that does not pass through the distributive channels. To this end, the estimated trade margin less intermediate consumption is applied in order to derive value added. Hotels and restaurants: Survey results obtained from the UBI and the UNHS are the primary source of data for benchmarks. Interpolation is made between surveys, and for subsequent periods, the information is extrapolated on the basis of tourist arrivals.

Transport, storage, and communication: Data for computing value added in rail and air transports, as well as communications, are obtained on a regular basis from the suppliers of such services (e.g. Uganda Airlines, Uganda Railways, Posta Uganda and Uganda Telecommunications Ltd.). In addition, data are incorporated in respect of travel agencies. Measurement of the contribution of road transport operators – taxis and boda boda (motor cyclists), with the exception of buses – remains an informal type of activity and is difficult to measure. Estimation is done on the basis of number of operators obtained from the Uganda Taxi operators and Drivers Association (UTODA) and operational data from a sample of operators.

Financial intermediation: Value added for the central bank is estimated as the sum of employee compensation and consumption of fixed capital. In the case of commercial banks, financial intermediation services indirectly measured (FISIM, as suggested in 1993 SNA) is estimated in addition to the value of services for which explicit charges are made. The total of FISIM is treated as an intermediate cost and effectively deducted from the total measure of GDP. Data are also captured with respect to insurance activity and services auxiliary to financial intermediation.

Real estate, renting, and business activities: Benchmark estimates of value of rental income are obtained from the household budget surveys. This covers both actual rental and imputed rentals of owner-occupied dwellings. Gross output data are converted to value added by applying an input/output coefficient.

Public administration and defense: Source data is the analysis of government accounts as described in section 3.2 and donor funded projects. Currently, as usable data are lacking on the consumption of fixed capital, the value added is effectively equivalent to employee compensation.

Education, health and social services: The source data for estimating government's contribution to GDP in this industry is as described in 2.11. For the private sector component (market output), the starting point is the reported outlays by households on education and health, which are adjusted for any apparent under-reporting. Estimated ratios of value added to gross output are then applied to each item of expenditure. For other years, overall inter-survey growth rates and inflation, measured in the appropriate subsections of the CPI, are utilized to measure value added in current prices.

Other community, social and personal service activities: The government component of this industry is measured

as described in section 3.2. For the private component, data obtained from the UNHS are utilized to build the relevant measures.

Domestic services: Expenditure on domestic services, as collected from the household budget inquiries, are used to estimate value added in the production of domestic services.

Table 1.1 Gross domestic product by expenditures at current prices

Series 40: 1968 SNA, Uganda si	hilling, West	ern calendar	year								Data	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	40											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	9254.1	10418.2	11260.7	12700.2	13609.7	15827.9	18834.5	20579.6	25714.4	29539.5	35721.8	
consumption expenditure NPISHs final consumption	7785.3	8705.9	9388.3	10649.4	11394.1	13387.1	16142.0	17970.3	22900.1	26248.6	32009.1	
expenditure General government final						1.0						
consumption expenditure	1468.8	1712.3	1872.4	2050.8	2215.6	2440.9	2692.5	2609.3	2814.3	3290.9	3712.7	
Gross capital formation	1904.1	2097.2	2355.3	2865.9	3318.3	3854.6	4179.6	5366.2	5749.0	7401.1	8628.9	
Gross fixed capital formation	1872.6	2063.4	2319.4	2804.3	3300.1	3812.6	4126.4	5304.2	5671.9	7309.4	8527.8	
Changes in inventories Acquisitions less disposals of valuables	31.5	33.8	35.9	61.6	18.2	42.0	53.2	62.1	77.1 	91.7	101.1	
Exports of goods and services	1095.5	1216.1	1267.1	1647.7	2045.7	2716.6	3003.0	4405.3	5625.2	7228.7	7572.4	
Exports of goods	751.6	835.5	863.2	1126.2	1374.6	1812.8	2174.7	3481.1	4641.8	5272.2	4702.5	
Exports of services Less: Imports of goods and	343.9	380.6	403.9	521.5	671.1	903.8	828.4	924.2	983.4	1956.4	2869.9	
services	2223.3	2599.5	2893.5	3370.6	3702.4	4521.1	5850.9	7000.1	8912.2	10557.1	13303.7	
Imports of goods	1501.5	1712.6	1890.9	2395.9	2572.2	3114.7	4057.2	5126.2	6850.3	7678.6	9301.8	
Imports of services Equals: GROSS DOMESTIC	721.8	886.9	1002.6	974.7	1130.1	1406.4	1793.7	1873.9	2061.9	2878.5	4001.9	
PRODUCT	10030.5	11132.0	11989.6	13843.3	15271.3	17877.9	20166.2	23351.1	28176.4	33612.2	38619.5	

Table 1.2 Gross domestic product by expenditures at constant prices

hilling, Weste	ern calendar	year								Data	a in billion
2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
40 2002											
xpenditures	of the gros	s domestic	product								
9723.3	10550.6	11260.7	11480.6	11881.4	12769.1	14160.8	14473.1	15473.4	17204.6	18740.5	
8151.2	8807.9	9388.3	9523.2	9850.8	10647.4	11959.9	12305.5	13268.1	14870.7	16222.1	
1572.2	1742.7	1872.4	1957.4	2030.6	2121.8	2200.9	2167.5	2205.3	2333.9	2518.4	
2036.0	2151.2	2355.3	2624.3	2937.7	3545.2	3936.5	4525.8	4790.8	5036.6	5557.3	
2003.8	2115.9	2319.4	2566.7	2921.9	3511.1	3895.6	4483.4	4748.3	4993.1	5512.5	
32.3	35.4	35.9	57.7	15.8	34.0	40.8	42.4	42.5	43.5	44.8	
	2000 40 2002 Expenditures 9723.3 8151.2 1572.2 2036.0 2003.8	2000 2001 40 2002 Expenditures of the gross 9723.3 10550.6 8151.2 8807.9 1572.2 1742.7 2036.0 2151.2 2003.8 2115.9	40 2002 Expenditures of the gross domestic 9723.3 10550.6 11260.7 8151.2 8807.9 9388.3 1572.2 1742.7 1872.4 2036.0 2151.2 2355.3 2003.8 2115.9 2319.4	2000 2001 2002 2003 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 8151.2 8807.9 9388.3 9523.2 1572.2 1742.7 1872.4 1957.4 2036.0 2151.2 2355.3 2624.3 2003.8 2115.9 2319.4 2566.7 32.3 35.4 35.9 57.7	2000 2001 2002 2003 2004 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 8151.2 8807.9 9388.3 9523.2 9850.8 1572.2 1742.7 1872.4 1957.4 2030.6 2036.0 2151.2 2355.3 2624.3 2937.7 2003.8 2115.9 2319.4 2566.7 2921.9 32.3 35.4 35.9 57.7 15.8	2000 2001 2002 2003 2004 2005 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 12769.1 8151.2 8807.9 9388.3 9523.2 9850.8 10647.4 1572.2 1742.7 1872.4 1957.4 2030.6 2121.8 2036.0 2151.2 2355.3 2624.3 2937.7 3545.2 2003.8 2115.9 2319.4 2566.7 2921.9 3511.1 32.3 35.4 35.9 57.7 15.8 34.0	2000 2001 2002 2003 2004 2005 2006 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 12769.1 14160.8 8151.2 8807.9 9388.3 9523.2 9850.8 10647.4 11959.9 1572.2 1742.7 1872.4 1957.4 2030.6 2121.8 2200.9 2036.0 2151.2 2355.3 2624.3 2937.7 3545.2 3936.5 2003.8 2115.9 2319.4 2566.7 2921.9 3511.1 3895.6 32.3 35.4 35.9 57.7 15.8 34.0 40.8	2000 2001 2002 2003 2004 2005 2006 2007 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 12769.1 14160.8 14473.1 8151.2 8807.9 9388.3 9523.2 9850.8 10647.4 11959.9 12305.5	2000 2001 2002 2003 2004 2005 2006 2007 2008 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 12769.1 14160.8 14473.1 15473.4 8151.2 8807.9 9388.3 9523.2 9850.8 10647.4 11959.9 12305.5 13268.1	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 12769.1 14160.8 14473.1 15473.4 17204.6 8151.2 8807.9 9388.3 9523.2 9850.8 10647.4 11959.9 12305.5 13268.1 14870.7	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 40 2002 Expenditures of the gross domestic product 9723.3 10550.6 11260.7 11480.6 11881.4 12769.1 14160.8 14473.1 15473.4 17204.6 18740.5 8151.2 8807.9 9388.3 9523.2 9850.8 10647.4 11959.9 12305.5 13268.1 14870.7 16222.1

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	40 2002											
Exports of goods and services	945.9	1171.6	1267.1	1387.9	1677.5	2038.2	1909.3	2937.3	4302.6	3356.6	3398.8	
Exports of goods	625.1	802.3	863.2	957.3	1134.1	1377.4	1379.8	2339.9	3442.0	2451.6	2123.6	
Exports of services	320.8	369.3	403.9	430.6	543.4	660.9	529.5	597.4	860.6	905.0	1275.2	
Less: Imports of goods and services	2408.5	2674.1	2893.5	2764.7	3029.8	3538.2	4147.8	4798.6	5642.2	5879.5	6739.4	
Imports of goods	1606.8	1749.7	1890.9	1956.7	2092.4	2410.7	2839.8	3478.8	4273.4	4232.1	4633.8	
Imports of services Equals: GROSS DOMESTIC	801.6	924.4	1002.6	808.0	937.5	1127.5	1308.0	1319.8	1368.8	1647.5	2105.6	
PRODUCT	10296.8	11199.3	11989.6	12728.1	13466.7	14814.4	15858.7	17137.5	18924.6	19718.3	20957.2	

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

Series 40: 1968 SNA, Uganda	shilling, West	ern calendar	year								Data	a in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	40											
	Industries											
Agriculture, hunting, forestry; shing	2668.9	2751.8	2685.2	3321.8	3519.5	4283.8	4553.3	4827.3	6082.7	7908.2	8114.2	
Agriculture, hunting, forestry Agriculture, hunting and	2511.6	2496.1	2419.0	3033.2	3150.6	3820.7	4011.1	4202.1	5342.9	7121.2	7112.1	
related service activities Forestry, logging and	2153.9	2091.0	2016.9	2558.2	2641.4	3225.9	3363.5	3385.7	4370.2	5911.6	5785.7	
related service activities	357.6	405.0	402.1	474.9	509.2	594.8	647.6	816.4	972.8	1209.6	1326.4	
Fishing	157.3	255.7	266.2	288.6	368.9	463.1	542.2	625.2	739.7	787.1	1002.1	
lining and quarrying	28.5	32.6	37.5	37.1	42.5	49.1	55.2	67.1	81.4	84.2	119.5	
lanufacturing lectricity, gas and water	702.5	815.5	864.6	959.4	1065.9	1225.6	1394.1	1615.8	2041.1	2594.5	2933.0	
upply	323.9	372.2	438.6	478.6	527.0	661.8	782.8	1062.2	1171.9	1242.4	1472.2	
construction /holesale, retail trade, repair f motor vehicles, motorcycles	1040.8	1156.3	1349.2	1550.7	1815.9	2156.1	2255.9	2839.9	3458.5	4058.2	4620.5	
nd personal and households cods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	1715.3	1923.3	2050.9	2346.6	2552.5	2990.8	3556.2	4240.0	5288.3	6644.2	7814.5	
motorcycles and personal and household goods	1228.7	1424.2	1538.0	1786.0	1941.5	2266.6	2738.2	3286.5	4139.6	5131.6	6042.8	
Hotels and restaurants	486.6	499.2	512.9	560.6	611.0	724.1	818.0	953.5	1148.7	1512.5	1771.7	
ransport, storage and ommunications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;		528.7	579.6	687.7	788.5	915.7	1218.3	1473.9	1772.0	2119.5	3414.1	
activities of travel agencies Post and	347.2	381.5	392.5	442.1	490.0	559.6	634.7	768.0	954.5	1069.8	1103.6	
telecommunications nancial intermediation; real	58.4	147.2	187.1	245.6	298.5	356.2	583.6	705.9	817.5	1049.7	2310.5	
state, renting and business stivities	1143.0	1307.3	1399.6	1611.2	1802.0	1990.3	2258.9	2686.6	3138.4	2971.5	3363.9	
Financial intermediation	224.2	268.3	254.2	351.2	421.0	439.0	509.8	683.0	856.0	1022.4	1160.4	
Real estate, renting and business activities ublic administration and efence; compulsory social	918.8	1039.0	1145.4	1260.0	1381.0	1551.4	1749.1	2003.6	2282.5	1949.1	2203.5	
ecurity	384.3	450.6	512.1	566.7	595.8	657.5	720.3	747.4	844.8	1035.3	1231.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	40											
Education; health and social work; other community, social and personal services	946.5	1102.1	1269.3	1438.8	1606.1	1851.0	2146.3	2287.5	2483.8	2809.3	3181.7	
Education	646.6	750.4	855.3	962.1	1072.2	1226.9	1419.1	1474.1	1568.3	1745.0	1937.3	
Health and social work Other community, social and	143.9	172.0	210.9	238.7	248.7	279.0	311.2	307.2	301.6	327.3	379.7	
personal services Private households with	156.0	179.7	203.1	238.0	285.1	345.2	415.9	506.3	613.9	736.9	864.6	
employed persons Equals: VALUE ADDED.												
GROSS, in basic prices a Less: Financial intermediation services indirectly measured	9359.2	10440.4	11186.6	12998.6	14315.6	16781.8	18941.3	21847.7	26362.9	31467.3	36265.4	
(FISIM) Plus: Taxes less Subsidies on	127.1	162.8	147.9	227.7	252.9	274.4	330.2	407.5	512.0	654.0	764.8	
products	798.4	854.5	951.0	1072.4	1208.6	1370.5	1555.1	1910.8	2325.5	2798.9	3118.9	
Plus: Taxes on products	798.4	854.5	951.0	1072.4	1208.6	1370.5	1555.1	1910.8	2325.5	2798.9	3118.9	
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	10030.5	11132.0	11989.6	13843.3	15271.3	17877.9	20166.2	23351.1	28176.4	33612.2	38619.5	

^a 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 40: 1968 SNA, Uganda s	hilling, Weste	ern calendar	year								Data	in bill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series 3ase year	40 2002											
Ir	ndustries											
Agriculture, hunting, forestry; ishing	2357.9	2607.2	2685.2	2743.4	2773.3	2842.3	2790.5	2838.0	2902.6	2973.5	3035.7	
Agriculture, hunting, forestry Agriculture, hunting and	2156.6	2331.1	2419.0	2468.2	2464.9	2489.9	2448.6	2516.3	2611.9	2704.0	2758.1	
related service activities Forestry, logging and related service activities	1791.8	1944.3	2016.9	2048.7	2033.9	2033.2	1972.8	2030.0	2105.2	2167.2	2211.3 546.8	
Fishing	364.8 201.3	386.8 276.1	402.1 266.2	419.4 275.2	431.0 308.4	456.7 352.4	475.9 341.9	486.3 321.7	506.7 290.7	536.8 269.5	277.6	
lining and quarrying	30.4	33.2	37.5	35.4	38.9	47.2	55.8	58.6	64.7	59.4	80.7	
Manufacturing Electricity, gas and water	771.3	835.2	864.6	918.5	959.0	1050.4	1087.0	1169.2	1252.9	1388.0	1461.7	
upply	428.2	413.5	438.6	455.0	477.6	488.9	470.7	495.5	515.1	565.0	604.7	
Construction Vholesale, retail trade, repair f motor vehicles, motorcycles nd personal and household	1111.3	1175.8	1349.2	1477.9	1663.1	2071.4	2278.2	2478.0	3013.9	2860.3	3116.0	
wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1809.6	1938.6	2050.9	2185.3	2290.8	2538.5	2779.8	3114.5	3529.9	3640.9	3802.6	
and household goods	1337.5	1458.3	1538.0	1626.4	1704.2	1878.6	2062.2	2330.8	2648.2	2663.4	2787.8	
Hotels and restaurants	472.1	480.3	512.9	558.9	586.7	659.9	717.6	783.7	881.7	977.5	1014.7	
ommunications Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	415.5	527.1	579.6	643.4	717.8	767.8	934.1	1052.2	1291.1	1407.2	1575.1	
activities of travel agencies Post and	355.6	380.4	392.5	413.6	446.0	468.1	495.6	543.1	580.5	627.9	636.6	
telecommunications	59.8	146.8	187.1	229.8	271.7	299.8	438.5	509.1	710.6	779.3	938.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	40 2002											
Financial intermediation, real estate, renting and business	4400.4	4070 7	1000.0	4454.0	4554.0	1001.0	1007.7	1005.1	0005.0	0000	0040.0	
activities	1168.1	1276.7	1399.6	1451.8	1551.6	1681.2	1827.7	1905.1	2065.6	2288.6	2612.3	
Financial intermediation Real estate, renting and	151.6	193.5	254.2	244.7	276.4	325.9	384.9	369.7	424.7	547.2	749.5	
business activities Public administration and	1016.4	1083.2	1145.4	1207.1	1275.2	1355.4	1442.8	1535.4	1640.9	1741.5	1862.9	
defence; compulsory social security Education; health and social	411.3	458.6	512.1	540.9	546.0	571.6	588.8	610.4	663.6	734.2	835.6	
work; other community, social and personal services	1037.9	1142.1	1269.3	1378.9	1484.0	1611.3	1777.6	1835.8	1861.7	1938.5	2070.6	
Education	701.7	773.0	855.3	925.0	987.4	1055.1	1160.3	1177.3	1165.4	1181.4	1231.7	
Health and social work Other community, social and	163.6	181.8	210.9	225.9	233.3	254.6	274.2	270.6	259.8	268.1	293.3	
personal services Private households with	172.6	187.3	203.1	228.0	263.3	301.6	343.1	388.0	436.5	488.9	545.6	
employed persons Equals: VALUE ADDED,	***		***		***		***	***	***			
GROSS, in basic prices a Less: Financial intermediation	9541.5	10408.0	11186.6	11830.4	12502.2	13670.7	14590.1	15557.4	17161.1	17855.8	19195.0	
services indirectly measured (FISIM)	55.8	88.2	147.9	110.0	110.5	141.5	189.3	156.2	191.7	272.4	480.4	
Plus: Taxes less Subsidies on products	811.0	879.4	951.0	1007.7	1075.0	1285.2	1457.9	1736.3	1955.2	2135.0	2242.6	
Plus: Taxes on products	811.0	879.4	951.0	1007.7	1075.0	1285.2	1457.9	1736.3	1955.2	2135.0	2242.6	
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	10296.8	11199.3	11989.6	12728.1	13466.7	14814.4	15858.7	17137.5	18924.6	19718.3	20957.2	

^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Ukraine

Source

Official statistics for the national accounts are compiled and disseminated by the State Statistics Committee of Ukraine. Distribution of statistical publications of the State Statistics Committee of Ukraine is done by the Information and Analytical Agency (Derzhanalitinform - www.iaa.kiev.ua).

Statistical publications on national accounts issues are listed below:

National Accounts of Ukraine, 2009
Population's Income and Expenditures, by Regions of Ukraine, 2009
Ukraine's Input-Output Table at Consumer Prices, 2009
Ukraine's Input-Output Table at Basic Prices, 2009
Gross Regional Product of Ukraine, 2001-2009
Quarterly Estimates of Ukraine's Gross Domestic Product, 2001-2010

Basic information on national accounts is also available on the official website of the State Statistics Committee: www.ukrstat.gov.ua.

General

The national accounts of Ukraine are prepared according to the methodological principles of the System of National Accounts (SNA), the international standard adopted in 1993 by the Commission of the European Communities, the International Monetary Fund, the Organization for Economic Cooperation and Development, the United Nations and the World Bank.

The national accounts data of Ukraine are compiled on an accrual basis, which is the main principle for reporting economic transactions according to the 1993 SNA. Calculations have been made on this basis since 1990. Data from State statistical observations and administrative bodies, banking and finance statistics and balance of payments statistics are used to compile the accounts. The methodology for compiling national accounts is presented on the official website of the State Statistics Committee (in Ukrainian) and the following publications are available:

- Classification of institutional units:
- Procedure for estimating gross domestic product using the production and income methods;
- Methodological guidelines for estimating the scale of the non-observed economy;
- Procedure for compiling the production account by institutional sectors;
- Methodological recommendations for calculating gross regional product by the production method;
- Methodological guidelines for compiling the financial account;
- Methodological guidelines for compiling the revaluation account;
- Methodological guidelines for annual calculation of gross domestic product by end-use categories;
- Methodological recommendations for compiling financial corporation sector accounts by subsectors;
- Procedural guidelines for compiling the distribution of primary income account;
- Methodological recommendations for compiling the secondary distribution of income account by institutional sectors;
- Methodological recommendations for compiling the redistribution of income in kind account and the use of income account by institutional sectors;
- Procedural guidelines for estimating the income and expenditure of the population of Ukraine;
- Procedural recommendations for compiling the capital account by institutional sectors;
- Methodological guidelines for compiling the other changes in assets account;
- Methodological recommendations for estimating gross domestic product in constant prices.

The main changes that have taken place in the methodology for compiling the national accounts of Ukraine are as follows:

- The switch to the NACE classification in 2001;
- The change of monetary unit in 1996, with the move from the rouble to the hryvnia;
- Selection of 2001 as the base year for estimates in constant prices;
- A new base year of 2007 was introduced;
- The financial year is the calendar year.

Data on national accounts aggregates (for GDP) are presented in constant prices in the form of:

- Chain volume indices, deflator indices and cost indicators in previous year's prices (beginning in 1990);
- Volume indices, deflator indices and cost indicators in constant 2007 prices.

Methodology:

Overview of GDP Compilation

Three methods are used for GDP estimation:

- (1) Production;
- (2) Income (distribution);
- (3) Final use.

The production method is used to estimate GDP at the stage of production of goods and services. GDP is equal to the sum of gross value added of all forms of economic activity in all institutional sectors plus taxes, less subsidies on products. When the income method (distribution method) is used, GDP is defined as the sum of primary income distributed by resident economic units among producers of goods and services. This is a subsidiary method of calculation, as gross profits and mixed income are determined as the difference between GDP estimated by the production method plus compensation to employees plus taxes, less subsidies, on products and imports. According to the final-use method, GDP is estimated as the sum of final consumption, gross accumulation and the balance of exports and imports of goods and services.

Expenditure Approach

Gross domestic product by categories of final use comprises expenditures by institutional sectors of the national economy on the final use of goods and services, gross accumulation and exports, excluding imports, of goods and services.

Final consumption expenditures are expenditures by institutional units to acquire goods and services which are used directly to satisfy current individual and collective needs.

Household final consumption expenditures include expenditures on goods and services from their own resources; the receipt of goods and services in kind; and production for own consumption. They are estimated in accordance with the international Classification of Individual Consumption by Purpose (COICOP), using data from household standard of living surveys, retail sales statistics and statistics on services.

Final consumption expenditures of the general government sector are financed by the State budget, the pension fund and the social security fund. They are estimated in accordance with the Classification of the Functions of Government (COFOG), based on expenditure reports on State and local budget performance, and pension fund and social security fund reports.

Individual final consumer expenditures of the general government sector include current expenditures of central and local government agencies, the pension fund and the social security fund relating to the provision of benefits to the population for acquiring market production (medical supplies and equipment, transportation services, communications services, therapeutic services and so on), and also State-financed entities, which provide non-market production of goods and services of an individual nature.

Collective final consumer expenditures of the general government sector include current expenditures of central

and local government entities on the production of non-market goods and services which are provided to society as a whole.

Final consumption expenditures of non-profit institutions serving households include expenditures of social organizations related to the production of individual non-market goods and services and also the provision to households of market production free of charge or at preferential prices.

The estimate is based on statistical and administrative information in accordance with the international Classification of the Purposes of Non-Profit Institutions Serving Households.

Gross fixed capital formation is the increase in non-financial assets which are used over an extensive period of time in the process of production. Gross fixed capital formation is valued on the basis of the total cost of fixed assets acquired by producers (deducting what has been consumed) in the reporting period, plus any increase in the value of non-produced assets which has taken place as a result of the productive activity of institutional units.

The change in inventories over a given period of time is calculated as the difference between the value of stocks at the beginning and end of the period, valued in market prices for the period. Inventories include: production supplies, work-in-progress, finished goods and goods for resale.

The value of exports and imports of goods and services is determined from data from the balance of payments of Ukraine.

Income Approach

Compensation includes all forms of remuneration for labour, including all kinds of bonuses, benefits and allowances accrued in cash or in kind. It is recorded prior to the deduction of social security contributions, income taxes and other withholdings required by law. When in-kind payments are made to workers, the goods and services are evaluated in market prices. Compensation is estimated from statistical and administrative data, taking non-observed economic activity into account.

Actual social security contributions include payments made by employers to the pension fund and social security funds and are defined as the amount of deductions from payroll for all forms of social security. They are calculated on the basis of structural surveys of enterprises, information on State and local budgets and the reports of the relevant social security funds.

Employers' imputed social security contributions are paid by employers directly to workers and former workers or their eligible dependants from these resources, without the involvement of a third party.

Other taxes on production include payments by enterprises and organizations to budgetary and extrabudgetary funds in connection with the use of factors of production, payments for licences or permits to engage in any production activity and other payments required for the production activity of a resident unit.

Enterprises receive other subsidies on production from State bodies in connection with their production activity.

Other taxes and subsidies on production are estimated from structural surveys of enterprises and information from State and local budgets.

Gross profits and mixed income constitute the balancing item.

Production Approach

When the production method is used, GDP is defined as the sum of gross value added of all institutional sectors and all forms of economic activity in basic prices, including taxes, less subsidies, on products.

The output of goods and services comprises the value of goods and services which are the result of production

activity by resident units during the reporting period. This includes non-observed economic activity.

Market output is evaluated from direct data on the output of production (works, services) or sales income. Non-market output for own final use is estimated at market prices for similar goods and services, or by current expenditure on their production.

Output is calculated on the basis of structural surveys of enterprises, sectoral statistics, reports on State and local budget performance and administrative information.

Intermediate consumption includes expenditures on goods and tangible and intangible services used by institutional units for production needs.

Gross value added is calculated by the balance method, as the difference between output and intermediate production. The estimates are made in basic prices. The gross value added is adjusted for the cost of financial intermediation services, which is not distributed among the consumers of those services.

Taxes on products are estimated in proportion to the quantity or value of the goods or services produced, sold or imported by residents.

Subsidies on products are paid in proportion to the quantity or value of goods and services which are produced, sold or imported by residents. Taxes and subsidies on products are estimated on the basis of data from reports on State and local budget income performance and statistical information.

Indicators for output, intermediate consumption and gross value added are estimated by type of economic activity in accordance with NACE Rev.1.

Estimates are also made by institutional sectors and at the subsectoral level.

Overview of the Compilation of the Integrated Economic Accounts

At the present time, the system of national accounts of Ukraine includes the following accounts: goods and services; production; generation of income; distribution of primary income; secondary distribution of income; use of income; and accumulation.

There is a statistical discrepancy between the balancing item of the capital account and the corresponding indicator of the financial account which basically corresponds to the discrepancy between those accounts in the balance of payments of Ukraine.

The accounts are prepared by institutional sector (subsector) of the economy in accordance with the classification of institutional sectors of the economy of Ukraine, which takes into account the features of the legislation and economy of Ukraine for the following sectors:

- Non-financial corporations
- Financial corporations
- General government agencies
- Households
- Non-profit institutions serving households.

The "rest of the world" accounts are compiled to reflect transactions with non resident units and they include all non-resident institutional units which have economic relations with resident units. The rest of the world accounts include non resident institutional units located within the geographical territory of Ukraine and are prepared on the basis of balance of payments data, prepared by the National Bank of Ukraine.

An integrated table shows how the account indicators for each institutional sector are interlinked, reflecting the basic intersectoral economic flows.

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, hryvnia,	Western cal	endar year									Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
E	Expenditure	s of the gro	ss domestic	c product								
Final consumption expenditure Household final	127982.0	156344.0	170325.0	201624.0	245556.0	337879.0	424906.0	558581.0	758902.0	772826.0	914230.0	1105201.0
consumption expenditure NPISHs final consumption	92406.0	112260.0	124560.0	146301.0	180399.0	252624.0	319383.0	423174.0	582482.0	581733.0	686082.0	857306.0
expenditure General government final	3909.0	4017.0	4226.0	4493.0	4547.0	4727.0	5173.0	6445.0	7257.0	7079.0	8222.0	9197.0
consumption expenditure Individual consumption	31667.0	40067.0	41539.0	50830.0	60610.0	80528.0	100350.0	128962.0	169163.0	184014.0	219926.0	238698.0
expenditure Collective consumption	19572.0	23707.0	24803.0	29936.0	36767.0	49418.0	61125.0	79914.0	105879.0	120213.0	143909.0	157746.0
expenditure	12095.0	16360.0	16736.0	20894.0	23843.0	31110.0	39225.0	49048.0	63284.0	63801.0	76017.0	80952.0
Gross capital formation	33531.0	44525.0	45594.0	58851.0	73070.0	99876.0	134740.0	203318.0	264883.0	155815.0	199918.0	282474.0
Gross fixed capital formation	33427.0	40211.0	43289.0	55075.0	77820.0	96965.0	133874.0	198348.0	250158.0	167644.0	195927.0	247850.0
Changes in inventories Acquisitions less disposals	-42.0	4229.0	2209.0	3661.0	-4883.0	2736.0	655.0	4685.0	14379.0	-12274.0	3616.0	34091.0
of valuables	146.0	85.0	96.0	115.0	133.0	175.0	211.0	285.0	346.0	445.0	375.0	533.0
Exports of goods and services	106200.0	113245.0	124392.0	154394.0	219607.0	227252.0	253707.0	323205.0	444859.0	423564.0	549365.0	707953.0
Exports of goods	85527.0	91793.0	99451.0	126590.0	177810.0	179436.0	196693.0	251692.0	351823.0	315497.0	414011.0	
Exports of services Less: Imports of goods and	20673.0	21452.0	24941.0	27804.0	41797.0	47816.0	57014.0	71513.0	93036.0	108067.0	135354.0	
services	97643.0	109924.0	114501.0	147525.0	193120.0	223555.0	269200.0	364373.0	520588.0	438860.0	580944.0	779028.0
Imports of goods	81306.0	90693.0	95670.0	123827.0	157900.0	184927.0	222922.0	305081.0	436066.0	349209.0	480515.0	
Imports of services Equals: GROSS DOMESTIC	16337.0	19231.0	18831.0	23698.0	35220.0	38628.0	46278.0	59292.0	84522.0	89651.0	100429.0	
PRODUCT	170070.0	204190.0	225810.0	267344.0	345113.0	441452.0	544153.0	720731.0	948056.0	913345.0	1082569.0	1316600.0

 $^{^{\}rm a}$ All data for GDP and its components refer to preliminary data for this year.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, hryvnia	, Western cal	endar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	
	Expenditures	s of the gro	ss domestic	product								
Final consumption expenditure	102472.0	139844.0	164095.0	187440.0	221167.0	284009.0	379760.0	482628.0	615170.0	666674.0	821974.0	000000
Household final	73075.0	101307.0	122915.0	138914.0	165456.0	217561.0	292712.0	374330.0	478739.0	495773.0	623141.0	636083.0
consumption expenditure	70070.0	101007.0	122010.0	100011.0	100 100.0	217001.0	2027 12.0	01 1000.0	170700.0	100770.0	020111.0	501785.0
NPISHs final consumption	3264.0	3561.0	3789.0	4108.0	3941.0	4086.0	4333.0	5461.0	6073.0	5876.0	7452.0	
expenditure												5247.0
General government final consumption expenditure	26133.0	34976.0	37391.0	44418.0	51770.0	62362.0	82715.0	102837.0	130358.0	165025.0	191381.0	129100.0
Individual consumption	14781.0	20266.0	21679.0	26091.0	30862.0	38501.0	50674.0	63336.0	81459.0	104202.0	122679.0	129100.0
expenditure	14701.0	20200.0	21010.0	20001.0	00002.0	00001.0	00011.0	00000.0	01100.0	101202.0	122010.0	80703.0
Collective consumption	11352.0	14710.0	15712.0	18327.0	20908.0	23861.0	32041.0	39501.0	48899.0	60823.0	68702.0	
expenditure												48409.0
Gross capital formation	28333.0	39535.0	43874.0	56651.0	62106.0	83318.0	118334.0	169563.0	206900.0	112872.0	177411.0	400004.0
Gross fixed capital formation	28246.0	35496.0	41587.0	53027.0	66367.0	80837.0	117548.0	165925.0	196018.0	123861.0	174152.0	122361.0
Gross fixed capital formation	20240.0	33490.0	-1307.0	33027.0	00307.0	0.0037.0	117340.0	100320.0	190010.0	123001.0	17-152.0	111010.0
Changes in inventories	-42.0	3956.0	2192.0	3509.0	-4394.0	2314.0	598.0	3374.0	10599.0	-11326.0	2920.0	
												15109.0
Acquisitions less disposals	129.0	83.0	95.0	115.0	133.0	167.0	188.0	264.0	283.0	337.0	339.0	255.0
of valuables												255.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	
Exports of goods and services	86151.0	109904.0	121671.0	137249.0	187271.0	192729.0	214618.0	262175.0	341700.0	346782.0	440140.0	
Exports of goods	69632.0	88671.0	97147.0	110008.0	150769.0	151530.0	167593.0	215969.0	278120.0	285690.0	322683.0	282877.0
Exports of services	16519.0	21233.0	24524.0	27241.0	36502.0	41199.0	47025.0	46206.0	63580.0	61092.0	117457.0	***
Less: Imports of goods and services	78842.0	103549.0	113589.0	133329.0	170345.0	205523.0	238821.0	326998.0	426434.0	318191.0	488279.0	338683.0
Imports of goods	64684.0	85732.0	95296.0	114575.0	135095.0	169474.0	193803.0	253685.0	350538.0	232689.0	402665.0	000000.0
Imports of services	14158.0	17817.0	18293.0	18754.0	35250.0	36049.0	45018.0	73313.0	75896.0	85502.0	85614.0	***
Plus: Statistical discrepancy	12.0	39.0	-1142.0	-535.0	-378.0	-15.0		***			•••	
Equals: GROSS DOMESTIC PRODUCT	138126.0	185773.0	214909.0	247476.0	299821.0	354518.0	473891.0	587368.0	737336.0	808137.0	951246.0	688352.0

^a 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, hryvnia,	Western cal	endar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
GROSS DOMESTIC PRODUCT	170070.0	204190.0	225810.0	267344.0	345113.0	441452.0	544153.0	720731.0	948056.0	913345.0	1082569.0	1316600.0
Plus: Compensation of employees - from and to the												
rest of the world, net Plus: Compensation of	169.0	301.0	373.0	752.0	1128.0	1784.0	2682.0	11105.0	18983.0	26610.0	44283.0	
employees - from the rest of the world	169.0	301.0	373.0	752.0	1128.0	1784.0	2682.0	11105.0	18983.0	26610.0	44283.0	
Less: Compensation of employees - to the rest of the world												
Plus: Property income - from		•••	•••									
and to the rest of the world, net Plus: Property income - from	-5297.0	-3881.0	-3601.0	-3851.0	-4557.0	-6828.0	-11378.0	-14433.0	-27686.0	-45652.0	-47937.0	
the rest of the world	598.0	597.0	474.0	581.0	910.0	2035.0	4000.0	7302.0	9318.0	9325.0	5322.0	
Less: Property income - to the rest of the world	5895.0	4478.0	4075.0	4432.0	5467.0	8863.0	15378.0	21735.0	37004.0	54977.0	53259.0	
Sum of Compensation of employees and property income - from and to the rest												
of the world, net Plus: Sum of Compensation	-5128.0	-3580.0	-3228.0	-3099.0	-3429.0	-5044.0	-8696.0	-3328.0	-8703.0	-19042.0	-3654.0	
of employees and property income - from the rest of the world	767.0	898.0	847.0	1333.0	2038.0	3819.0	6682.0	18407.0	28301.0	35935.0	49605.0	
Less: Sum of Compensation of employees and property income - to the rest of the												
world Plus: Taxes less subsidies on	5895.0	4478.0	4075.0	4432.0	5467.0	8863.0	15378.0	21735.0	37004.0	54977.0	53259.0	
production and imports - from												
and to the rest of the world, net Plus: Taxes less subsidies			3.0	2.0	2.0	3.0	2.0	3.0	3.0	3.0	2.0	
on production and imports - from the rest of the world			3.0	2.0	2.0	3.0	2.0	3.0	3.0	3.0	2.0	
Less: Taxes less subsidies on production and imports -												
to the rest of the world Equals: GROSS NATIONAL												
INCOME	164942.0	200610.0	222585.0	264247.0	341686.0	436411.0	535459.0	717406.0	939356.0	894306.0	1078917.0	
Plus: Current transfers - from	104342.0	200010.0	222000.0	204247.0	341000.0	430411.0	000400.0	7 17 400.0	333330.0	034300.0	1070317.0	
and to the rest of the world, net	4936.0	7982.0	10372.0	11707.0	13678.0	14830.0	16427.0	18392.0	17019.0	30266.0	32962.0	
Plus: Current transfers -		. 552.0	.00.2.0		.00.0.0			.0002.0		00200.0	02002.0	
from the rest of the world Less: Current transfers - to	6144.0	8304.0	10671.0	12299.0	14481.0	16188.0	18245.0	21462.0	22461.0	36506.0	41426.0	
the rest of the world	1208.0	322.0	299.0	592.0	803.0	1358.0	1818.0	3070.0	5442.0	6240.0	8464.0	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: GROSS NATIONAL DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	169878.0	208592.0	232957.0	275954.0	355364.0	451241.0	551886.0	735798.0	956375.0	924572.0	1111879.0	
consumption	127982.0	156344.0	170325.0	201624.0	245556.0	337879.0	424906.0	558581.0	758902.0	772826.0	914230.0	
Equals: SAVING, GROSS Plus: Capital transfers - from	41896.0	52248.0	62632.0	74330.0	109808.0	113362.0	126980.0	177217.0	197473.0	151746.0	197649.0	
and to the rest of the world, net Plus: Capital transfers - from		•••	112.0	58.0	101.0	-41.0	5.0	15.0	-6.0	1058.0	64.0	
the rest of the world Less: Capital transfers - to			112.0	59.0	101.0	71.0	101.0	136.0	115.0	1104.0	95.0	•••
the rest of the world				1.0		112.0	96.0	121.0	121.0	46.0	31.0	
Less: Gross capital formation Less: Acquisitions less	33531.0	44525.0	45594.0	58851.0	73070.0	99876.0	134740.0	203318.0	264883.0	155815.0	199918.0	
disposals of non-produced non-financial assets Equals: NET LENDING (+) /			-27.0	16.0	10.0	289.0	-10.0		-32.0	-3527.0	-1414.0	
NET BORROWING (-) OF THE NATION	8365.0	7723.0	17177.0	15521.0	36829.0	13156.0	-7745.0	-26086.0	-67384.0	516.0	-791.0	
1	Net values:	Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumption	on of fixed	capital	
Less: Consumption of fixed capital	30223.0	34303.0	36160.0	38885.0	46576.0	50545.0	58265.0	73071.0	87914.0	107204.0	115338.0	
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	134719.0	166307.0	186425.0	225362.0	295110.0	385866.0	477194.0	644335.0	851442.0	787102.0	963579.0	
DISPOSABLE INCOME	139655.0	174289.0	196797.0	237069.0	308788.0	400696.0	493621.0	662727.0	868461.0	817368.0	996541.0	
Equals: SAVING, NET	11673.0	17945.0	26472.0	35445.0	63232.0	62817.0	68715.0	104146.0	109559.0	44542.0	82311.0	

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

Series 300: 1993 SNA, hryvnia,	Western cale	endar year									Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
- Series	300											
ı	ndustries											
Agriculture, hunting, forestry; fishing	24591.0	29550.0	29547.0	29185.0	37393.0	40707.0	41157.0	47578.0	65353.0	66020.0	82892.0	108688.0ª
Agriculture, hunting, forestry	24433.0	29421.0	29418.0	29059.0	37258.0	40542.0	41006.0	47417.0	65148.0	65758.0	82641.0	108688.0
Fishing	***	129.0	129.0	126.0	135.0	165.0	151.0	161.0	205.0	262.0	251.0	
Mining and quarrying	7405.0	8513.0	10016.0	10854.0	12518.0	17939.0	22064.0	31695.0	54337.0	40676.0	65551.0	88460.0
Manufacturing Electricity, gas and water	31051.0	35592.0	40386.0	49702.0	64124.0	86863.0	109416.0	143428.0	164735.0	141878.0	158483.0	186169.0
supply	10819.0	11232.0	11425.0	12270.0	12423.0	15169.0	18610.0	23245.0	28800.0	31804.0	34984.0	43650.0
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	5677.0	7291.0	7653.0	10268.0	14463.0	16370.0	21168.0	30456.0	29185.0	21528.0	32518.0	41384.0
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	15481.0	23578.0	25908.0	33239.0	43343.0	58411.0	73961.0	102047.0	140956.0	138046.0	175134.0	202275.0 ^b
motorcycles and personal and household goods	14640.0	22409.0	24593.0	31622.0	41057.0	56041.0	68573.0	95220.0	131261.0	129997.0	164826.0	202275.0
Hotels and restaurants	841.0	1169.0	1315.0	1617.0	2286.0	2370.0	5388.0	6827.0	9695.0	8049.0	10308.0	
Transport, storage and communications Financial intermediation; real	19756.0	24587.0	27523.0	35092.0	42694.0	47435.0	56053.0	70063.0	87078.0	97050.0	111013.0	130715.0
estate, renting and business activities	11343.0	17943.0	21169.0	26253.0	44777.0	50320.0	64238.0	106096.0	154328.0	162307.0	170248.0	183385.0
Financial intermediation	3060.0	5268.0	6198.0	9370.0	21250.0	19777.0	25387.0	42394.0	68983.0	66720.0	70523.0	73986.0
Real estate, renting and business activities	8283.0	12675.0	14971.0	16883.0	23527.0	30543.0	38851.0	63702.0	85345.0	95587.0	99725.0	109399.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Public administration and defence; compulsory social security Education; health and social work; other community, social	6522.0	7433.0	8799.0	10203.0	14107.0	20490.0	26209.0	33500.0	45005.0	46915.0	52230.0	55670.0
and personal services	13361.0	17576.0	21913.0	27427.0	32474.0	42292.0	54247.0	68772.0	90924.0	101094.0	116907.0	139771.0
Education	7221.0	8904.0	10819.0	13781.0	16252.0	20882.0	26243.0	32905.0	43520.0	49239.0	55678.0	60896.0
Health and social work	4256.0	6011.0	7361.0	9137.0	10952.0	13965.0	17722.0	22542.0	29209.0	34573.0	42181.0	45738.0
Other community, social and personal services	1884.0	2661.0	3733.0	4509.0	5270.0	7445.0	10282.0	13325.0	18195.0	17282.0	19048.0	33137.0°
Private households with employed persons Equals: VALUE ADDED,	1.0	1.0	3.0	4.0	5.0	7.0	9.0	12.0	13.0	12.0	13.0	
GROSS, in basic prices Less: Financial intermediation services indirectly measured	146007.0	183296.0	204342.0	244497.0	318321.0	396003.0	487132.0	656892.0	860714.0	847330.0	999973.0	1180167.0
(FISIM)	1745.0	2806.0	3148.0	4280.0	5275.0	7402.0	13009.0	22098.0	36538.0	50849.0	45814.0	45648.0
Plus: Taxes less Subsidies on products	25808.0	23700.0	24616.0	27127.0	32067.0	52851.0	70030.0	85937.0	123880.0	116864.0	128410.0	182081.0
Plus: Taxes on products	27338.0	25060.0	25484.0	28205.0	33122.0	54183.0	71618.0	88212.0	126425.0	119988.0	130957.0	184194.0
Less: Subsidies on products Equals: GROSS DOMESTIC	1530.0	1360.0	868.0	1078.0	1055.0	1332.0	1588.0	2275.0	2545.0	3124.0	2547.0	2113.0
PRODUCT	170070.0	204190.0	225810.0	267344.0	345113.0	441452.0	544153.0	720731.0	948056.0	913345.0	1082569.0	1316600.0e

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

Series 300: 1993 SNA, hryvnia	a, Western cal	endar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	
Agriculture, hunting, forestry; fishing	Industries 17371.0	27050.0	30119.0	26292.0	34935.0	37550.0	41505.0	38678.0	55438.0	64090.0	65322.0	
Agriculture, hunting, forestry Agriculture, hunting and	17371.0	26935.0	29996.0	26177.0	34811.0	37389.0	41360.0	38540.0	55273.0	63874.0	65098.0	63090.0
related service activities Forestry, logging and related service activities	778.0											
Fishing		115.0	123.0	115.0	124.0	161.0	145.0	138.0	165.0	216.0	224.0	***
Mining and quarrying	-	8208.0	8714.0	10554.0	11238.0	12833.0	19713.0	22505.0	32851.0	48097.0	42505.0	32489.0
Manufacturing	38095.0	35410.0	38972.0	47403.0	55874.0	64401.0	94871.0	120440.0	136445.0	130247.0	154584.0	127252.0
Electricity, gas and water supply	3066.0	11232.0	11427.0	11939.0	11611.0	12634.0	15187.0	18847.0	22361.0	26569.0	34020.0	23297.0
Construction	5068.0	6120.0	7100.0	9809.0	12456.0	12533.0	16422.0	24160.0	21588.0	16777.0	21779.0	13928.0
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade,	11267.0	21931.0	25369.0	31287.0	37947.0	40309.0	69943.0	85104.0	105644.0	116350.0	149595.0	
repair of motor vehicles, motorcycles and personal and household goods		20930.0	24163.0	29870.0	35871.0	38032.0	65938.0	79407.0	97512.0	108291.0	139917.0	91705.0
Hotels and restaurants		1001.0	1206.0	1417.0	2076.0	2277.0	4005.0	5697.0	8132.0	8059.0	9678.0	
Transport, storage and communications	15797.0	20765.0	26409.0	30582.0	39110.0	46182.0	51037.0	61244.0	76813.0	80812.0	98586.0	77362.0

 ^a Fishing is not included.
 ^b Hotel and restaurant are not included.
 ^c Includes fishing, fishery; activity of hotel and restaurants; provision of communal and individual services; cultural and sporting activity.
 ^d Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 ^e All data for GDP and its components refer to preliminary data for this year.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	
Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities; activities of travel agencies	12568.0											•••
Post and telecommunications	3229.0											
Financial intermediation, real estate, renting and business activities	7879.0	14272.0	19471.0	25506.0	34570.0	46032.0	54546.0	77740.0	115606.0	133007.0	161798.0	
Financial intermediation	1909.0	3968.0	5221.0	9071.0	13242.0	19062.0	22909.0	31109.0	40783.0	54812.0	70505.0	35412.0
Real estate, renting and business activities	5970.0	10304.0	14250.0	16435.0	21328.0	26970.0	31637.0	46631.0	74823.0	78195.0	91293.0	61711.0
Public administration and defence; compulsory social security	6129.0	6673.0	7998.0	8861.0	11481.0	14121.0	18381.0	27146.0	33248.0	47109.0	47554.0	33916.0
Education; health and social work; other community, social and personal services	10275.0	14249.0	18407.0	24063.0	28052.0	33657.0	43820.0	54834.0	69633.0	88810.0	100255.0	
Education	5677.0	7591.0	8861.0	11943.0	13783.0	16253.0	21325.0	25667.0	32753.0	43870.0	48395.0	32100.0
Health and social work	3532.0	4613.0	6286.0	8021.0	9282.0	10970.0	14306.0	17717.0	22316.0	30934.0	34865.0	23870.0
Other community, social and personal services	1066.0	2045.0	3260.0	4099.0	4987.0	6434.0	8180.0	11450.0	14564.0	14006.0	16995.0	
Private households with employed persons		1.0	3.0	4.0	5.0	7.0	9.0	12.0	13.0	12.0	12.0	
Equals: VALUE ADDED, a GROSS, in basic prices a	114947.0	165911.0	193989.0	226300.0	277279.0	320259.0	425425.0	530710.0	669640.0	751880.0	876010.0	613069.0
Less: Financial intermediation services indirectly measured (FISIM)	1106.0	1796.0	2904.0	4143.0	4809.0	7138.0	11816.0	16907.0	21530.0	41782.0	45768.0	21784.0
Plus: Taxes less Subsidies on products	24285.0	21658.0	23824.0	25319.0	27351.0	41397.0	60282.0	73565.0	89226.0	98039.0	121004.0	
Plus: Taxes on products	26317.0	22907.0	24670.0	26360.0	28334.0	42552.0	61437.0	75104.0	91744.0	100360.0	123750.0	77466.0
Less: Subsidies on products	2032.0	1249.0	846.0	1041.0	983.0	1155.0	1155.0	1539.0	2518.0	2321.0	2746.0	1297.0
Equals: GROSS DOMESTIC PRODUCT	138126.0	185773.0	214909.0	247476.0	299821.0	354518.0	473891.0	587368.0	737336.0	808137.0	951246.0	688352.0

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

Series 300: 1993 SNA, hryvnia,	Western cal	endar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	373893.0	460520.0	504008.0	603704.0	809988.0	995630.0	1182179.0	1565060.0	2072172.0	1955685.0	2388289.0	2882486.0
prices	227886.0	280030.0	302814.0	363487.0	496942.0	607029.0	708056.0	930261.0	1247996.0	1159204.0	1434130.0	1747967.0
Equals: VALUE ADDED, GROSS, at basic prices	146007.0	180490.0	201194.0	240217.0	313046.0	388601.0	474123.0	634794.0	824176.0	796481.0	954159.0	1134519.0°
Compensation of employees Taxes on production and	71930.0	86440.0	103117.0	122188.0	157450.0	216600.0	268631.0	351936.0	470464.0	451343.0	540651.0	628111.0
imports, less Subsidies	2715.0	3564.0	3023.0	3120.0	3096.0	3226.0	3456.0	1904.0	-7098.0	-1538.0	2929.0	3986.0
Taxes on production and imports	4369.0	5660.0	5280.0	6072.0	6896.0	8594.0	10759.0	13018.0	16174.0	14854.0	18645.0	
Taxes on products												
Other taxes on production	4369.0	5660.0	5280.0	6072.0	6896.0	8594.0	10759.0	13018.0	16174.0	14854.0	18645.0	
Less: Subsidies	1654.0	2096.0	2257.0	2952.0	3800.0	5368.0	7303.0	11114.0	23272.0	16392.0	15716.0	

 ^a Includes financial intermediation services indirectly measured (FISIM).
 ^b All data for GDP and its components refer to preliminary data for this year.

		0004			0004		2222			0000	00.40	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	1654.0	2096.0	2257.0	2952.0	3800.0	5368.0	7303.0	11114.0	23272.0	16392.0	15716.0	
GROSS	69617.0	90486.0	95054.0	114909.0	152500.0	168775.0	202036.0	280954.0	360810.0	346676.0	410579.0	502422.0
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses) Less: Consumption of fixed	1745.0	2806.0	3148.0	4280.0	5275.0	7402.0	13009.0	22098.0	36538.0	50849.0	45814.0	45648.0
capital	30223.0	34303.0	36160.0	38885.0	46576.0	50545.0	58265.0	73071.0	87914.0	107204.0	115338.0	
OPERATING SURPLUS, NET ^e	39394.0	56183.0	58894.0	76024.0	105924.0	118230.0	143771.0	207883.0	272896.0	239472.0	295241.0	
MIXED INCOME, NET												
Gross capital formation	33531.0	44525.0	45594.0	58851.0	73070.0	99876.0	134740.0	203318.0	264883.0	155815.0	199918.0	282474.0
Gross fixed capital formation	33427.0	40211.0	43289.0	55075.0	77820.0	96965.0	133874.0	198348.0	250158.0	167644.0	195927.0	247850.0
Changes in inventories Acquisitions less disposals	-42.0	4229.0	2209.0	3661.0	-4883.0	2736.0	655.0	4685.0	14379.0	-12274.0	3616.0	34091.0
of valuables Employment (average, in 1000	146.0	85.0	96.0	115.0	133.0	175.0	211.0	285.0	346.0	445.0	375.0	533.0
persons)	20175.0	19971.5	20091.2	20163.3	20295.7	20680.0	20730.4	20904.7	20972.3	20191.5		

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, hryvnia, V	Western cale	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	56206.0	66735.0	66842.0	66534.0	86113.0	95376.0	98967.0	113725.0	156801.0	158793.0	195018.0	254973.0
prices Equals: VALUE ADDED.	31562.0	37185.0	37295.0	37349.0	48720.0	54669.0	57810.0	66147.0	91448.0	92773.0	112126.0	146285.0
GROSS, at basic prices	24644.0	29550.0	29547.0	29185.0	37393.0	40707.0	41157.0	47578.0	65353.0	66020.0	82892.0	108688.0ª
Compensation of employees Taxes on production and	5075.0	5929.0	5198.0	4970.0	6127.0	7007.0	8560.0	11973.0	14507.0	14324.0	17730.0	19500.0
imports, less Subsidies	3.0	14.0	205.0	-176.0	-733.0	-903.0	-1808.0	-2416.0	-2935.0	-241.0	-307.0	-206.0
Taxes on production and imports	317.0	570.0	604.0	559.0	610.0	764.0	474.0	521.0	249.0	727.0	724.0	
Taxes on products	***				***					***		
Other taxes on production	317.0	570.0	604.0	559.0	610.0	764.0	474.0	521.0	249.0	727.0	724.0	
Less: Subsidies	314.0	556.0	399.0	735.0	1343.0	1667.0	2282.0	2937.0	3184.0	968.0	1031.0	
Subsidies on products Other subsidies on		•••	•••	•••								
production	314.0	556.0	399.0	735.0	1343.0	1667.0	2282.0	2937.0	3184.0	968.0	1031.0	
OPERATING SURPLUS, GROSS	19566.0	23607.0	24144.0	24391.0	31999.0	34603.0	34405.0	38021.0	53781.0	51937.0	65469.0	89394.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	4550.0	5125.0	4143.0	4297.0	5136.0	3635.0	3567.0	4062.0	3140.0	4018.0	4291.0	
OPERATING SURPLUS, NET °	15016.0	18482.0	20001.0	20094.0	26863.0	30968.0	30838.0	33959.0	50641.0	47919.0	61178.0	

^a Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry.
^b Excludes financial intermediation services indirectly measured (FISIM) but FISIM is not distributed to uses (i.e. is included in the tables by industry).

c Data for this year refers to preliminary data.
Includes Mixed Income, Gross.
Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation			2292.0	1840.0	3238.0	5197.0	7817.0	9358.0	15624.0	10783.0	12891.0	***
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	4367.0	4148.1	4135.8	4105.7	3998.3	4005.5	3652.6	3484.5	3322.1	3152.2		

 ^a Data for this year refers to preliminary data. Fishing is not included.
 ^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) Agriculture, hunting and related service activities (01)

Series 300: 1993 SNA, hryvnia, V	Vestern cale	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	54859.0	66306.0	66430.0	66119.0	85668.0	94801.0	98410.0	113149.0	156072.0	157867.0	194132.0	
consumption, at purchaser's prices Equals: VALUE ADDED,	31260.0	36885.0	37012.0	37060.0	48410.0	54259.0	57404.0	65732.0	90924.0	92109.0	111491.0	
GROSS, at basic prices	23599.0	29421.0	29418.0	29059.0	37258.0	40542.0	41006.0	47417.0	65148.0	65758.0	82641.0	
Compensation of employees	4728.0	5831.0	5108.0	4890.0	6044.0	6887.0	8448.0	11869.0	14330.0	14143.0	17536.0	
Taxes on production and imports, less Subsidies	1.0	23.0	225.0	-137.0	-689.0	-837.0	-1740.0	-2411.0	-2928.0	-246.0	-305.0	
Taxes on production and imports	310.0	559.0	602.0	557.0	609.0	760.0	468.0	515.0	246.0	720.0	718.0	
Taxes on products												
Other taxes on production	310.0	559.0	602.0	557.0	609.0	760.0	468.0	515.0	246.0	720.0	718.0	
Less: Subsidies	309.0	536.0	377.0	694.0	1298.0	1597.0	2208.0	2926.0	3174.0	966.0	1023.0	
Subsidies on products												
Other subsidies on production	309.0	536.0	377.0	694.0	1298.0	1597.0	2208.0	2926.0	3174.0	966.0	1023.0	
OPERATING SURPLUS, GROSS a	18870.0	23567.0	24085.0	24306.0	31903.0	34492.0	34298.0	37959.0	53746.0	51861.0	65410.0	
MIXED INCOME, GROSS											***	
Less: Consumption of fixed capital	4509.0	5050.0	4085.0	4247.0	5092.0	3595.0	3528.0	4037.0	3114.0	3969.0	4252.0	
OPERATING SURPLUS, NET b	14361.0	18517.0	20000.0	20059.0	26811.0	30897.0	30770.0	33922.0	50632.0	47892.0	61158.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation			2259.0	1802.0	3204.0	5166.0	7754.0	9328.0	15564.0	10620.0	12813.0	
Changes in inventories Acquisitions less disposals										•••		
of valuables												

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

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 300: 1993 SNA, hryvnia,	Western cale	endar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate	1347.0											
consumption, at purchaser's prices Equals: VALUE ADDED,	302.0											
GROSS, at basic prices	1045.0											
Compensation of employees Taxes on production and	347.0											
imports, less Subsidies Taxes on production and	2.0											
imports	7.0											
Taxes on products												
Other taxes on production	7.0											
Less: Subsidies	5.0											
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	5.0											
GROSS a	696.0											
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	41.0											
OPERATING SURPLUS, NET b	655.0											
MIXED INCOME, NET												
Gross capital formation												

^a Includes Mixed Income, Gross. ^b 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, hryvnia,	Western cal	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		300										
Output, at basic prices Less: Intermediate consumption, at purchaser's		429.0	412.0	415.0	445.0	575.0	557.0	576.0	729.0	926.0	886.0	
prices Equals: VALUE ADDED,		300.0	283.0	289.0	310.0	410.0	406.0	415.0	524.0	664.0	635.0	
GROSS, at basic prices		129.0	129.0	126.0	135.0	165.0	151.0	161.0	205.0	262.0	251.0	
Compensation of employees Taxes on production and		98.0	90.0	80.0	83.0	120.0	112.0	104.0	177.0	181.0	194.0	
imports, less Subsidies		-9.0	-20.0	-39.0	-44.0	-66.0	-68.0	-5.0	-7.0	5.0	-2.0	
Taxes on production and imports		11.0	2.0	2.0	1.0	4.0	6.0	6.0	3.0	7.0	6.0	
Taxes on products												
Other taxes on production		11.0	2.0	2.0	1.0	4.0	6.0	6.0	3.0	7.0	6.0	
Less: Subsidies		20.0	22.0	41.0	45.0	70.0	74.0	11.0	10.0	2.0	8.0	
Subsidies on products		•••										

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		300										
Other subsidies on production OPERATING SURPLUS,		20.0	22.0	41.0	45.0	70.0	74.0	11.0	10.0	2.0	8.0	
GROSS a		40.0	59.0	85.0	96.0	111.0	107.0	62.0	35.0	76.0	59.0	
MIXED INCOME, GROSS Less: Consumption of fixed		•••									•••	
capital		75.0	58.0	50.0	44.0	40.0	39.0	25.0	26.0	49.0	39.0	
OPERATING SURPLUS, NET b		-35.0	1.0	35.0	52.0	71.0	68.0	37.0	9.0	27.0	20.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation			33.0	38.0	34.0	31.0	63.0	30.0	60.0	163.0	78.0	
Changes in inventories Acquisitions less disposals of valuables												
UI VAIUADICS						***						

^a Includes Mixed Income, Gross. ^b 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, hryvnia,	ia, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate consumption, at purchaser's		23411.0	24386.0	26484.0	31766.0	41149.0	46125.0	57563.0	91551.0	78492.0	117804.0	159351.0		
prices Equals: VALUE ADDED,		14898.0	14370.0	15630.0	19248.0	23210.0	24061.0	25868.0	37214.0	37816.0	52253.0	70891.0		
GROSS, at basic prices		8513.0	10016.0	10854.0	12518.0	17939.0	22064.0	31695.0	54337.0	40676.0	65551.0	88460.0ª		
Compensation of employees		5088.0	6350.0	6972.0	9541.0	12729.0	15420.0	18370.0	27442.0	26927.0	34617.0	48165.0		
Taxes on production and imports, less Subsidies Taxes on production and		-707.0	-772.0	-681.0	-787.0	-1456.0	-2330.0	-3141.0	-6604.0	-5077.0	-5811.0	-7002.0		
imports		317.0	227.0	228.0	196.0	280.0	341.0	627.0	781.0	761.0	1721.0			
Taxes on products											•••			
Other taxes on production		317.0	227.0	228.0	196.0	280.0	341.0	627.0	781.0	761.0	1721.0			
Less: Subsidies		1024.0	999.0	909.0	983.0	1736.0	2671.0	3768.0	7385.0	5838.0	7532.0			
Subsidies on products Other subsidies on					***				***					
production OPERATING SURPLUS,		1024.0	999.0	909.0	983.0	1736.0	2671.0	3768.0	7385.0	5838.0	7532.0			
GROSS b		4132.0	4438.0	4563.0	3764.0	6666.0	8974.0	16466.0	33499.0	18826.0	36745.0	47297.0		
MIXED INCOME, GROSS Less: Consumption of fixed			•••											
capital		2503.0	2849.0	2993.0	3335.0	3811.0	4016.0	4225.0	5023.0	7156.0	8397.0			
OPERATING SURPLUS, NET °	***	1629.0	1589.0	1570.0	429.0	2855.0	4958.0	12241.0	28476.0	11670.0	28348.0			
MIXED INCOME, NET	***													
Gross capital formation														
Gross fixed capital formation			3909.0	4341.0	5617.0	5895.0	5981.0	9236.0	12441.0	10981.0	14316.0			
Changes in inventories														

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Acquisitions less disposals of valuables Employment (average, in 1000												
persons)	644.4	610.2	578.2	573.1	578.9	557.9	557.1	523.2	503.6	469.9		

 ^a Data for this year refers to preliminary data.
 ^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) Manufacturing (D)

Series 300: 1993 SNA, hryvnia,	Western cale	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	178302.0	172759.0	191301.0	235289.0	325820.0	399039.0	456729.0	588203.0	751615.0	628232.0	812068.0	982432.0
prices Equals: VALUE ADDED,	132008.0	137167.0	150915.0	185587.0	261696.0	312176.0	347313.0	444775.0	586880.0	486354.0	653585.0	796263.0
GROSS, at basic prices	46294.0°	35592.0	40386.0	49702.0	64124.0	86863.0	109416.0	143428.0	164735.0	141878.0	158483.0	186169.0 ^b
Compensation of employees Taxes on production and	25192.0	20407.0	23461.0	30414.0	41507.0	53891.0	62673.0	80946.0	96439.0	81504.0	97401.0	117879.0
imports, less Subsidies Taxes on production and	801.0	1242.0	1581.0	1837.0	1895.0	2422.0	2921.0	2392.0	-1494.0	547.0	2792.0	4638.0
imports	1939.0	1390.0	1701.0	2074.0	2134.0	2673.0	3293.0	4118.0	5384.0	4227.0	5600.0	
Taxes on products												
Other taxes on production	1939.0	1390.0	1701.0	2074.0	2134.0	2673.0	3293.0	4118.0	5384.0	4227.0	5600.0	
Less: Subsidies	1138.0	148.0	120.0	237.0	239.0	251.0	372.0	1726.0	6878.0	3680.0	2808.0	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	1138.0	148.0	120.0	237.0	239.0	251.0	372.0	1726.0	6878.0	3680.0	2808.0	
GROSS c	20301.0	13943.0	15344.0	17451.0	20722.0	30550.0	43822.0	60090.0	69790.0	59827.0	58290.0	63652.0
MIXED INCOME, GROSS Less: Consumption of fixed				***	***		***	***	•••	***	***	
capital	10428.0	6678.0	6883.0	7119.0	8214.0	9562.0	11623.0	14618.0	18069.0	22227.0	22896.0	
OPERATING SURPLUS, NET d	9873.0	7265.0	8461.0	10332.0	12508.0	20988.0	32199.0	45472.0	51721.0	37600.0	35394.0	
MIXED INCOME, NET	***											
Gross capital formation	146.0											
Gross fixed capital formation			8548.0	11191.0	14578.0	24085.0	31514.0	44272.0	46570.0	30735.0	29451.0	
Changes in inventories Acquisitions less disposals	146.0											
of valuables												
Employment (average, in 1000 persons)	3397.1	3222.5	3068.2	2960.5	2927.4	2928.1	2886.4	2897.6	2829.0	2532.7		

 ^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 ^b Data for this year refers to preliminary data.
 ^c Includes Mixed Income, Gross.

^d 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 300: 1993 SNA, hryvnia, V	Western calendar year Data													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate	11581.0	27905.0	28227.0	30360.0	31961.0	36739.0	47318.0	60898.0	77688.0	85749.0	103317.0	131636.0		
consumption, at purchaser's prices	8205.0	16673.0	16802.0	18090.0	19538.0	21570.0	28708.0	37653.0	48888.0	53945.0	68333.0	87986.0		
Equals: VALUE ADDED, GROSS, at basic prices	3376.0ª	11232.0	11425.0	12270.0	12423.0	15169.0	18610.0	23245.0	28800.0	31804.0	34984.0	43650.0 ^b		
Compensation of employees	2251.0	4186.0	5252.0	6073.0	8623.0	9160.0	12076.0	14266.0	20325.0	21592.0	25054.0	30064.0		
Taxes on production and imports, less Subsidies	115.0	5.0	81.0	33.0	-249.0	-57.0	41.0	95.0	-1658.0	-1704.0	340.0	447.0		
Taxes on production and imports	115.0	243.0	270.0	291.0	226.0	268.0	364.0	470.0	617.0	636.0	1046.0			
Taxes on products														
Other taxes on production	115.0	243.0	270.0	291.0	226.0	268.0	364.0	470.0	617.0	636.0	1046.0			
Less: Subsidies		238.0	189.0	258.0	475.0	325.0	323.0	375.0	2275.0	2340.0	706.0			
Subsidies on products Other subsidies on														
production OPERATING SURPLUS,		238.0	189.0	258.0	475.0	325.0	323.0	375.0	2275.0	2340.0	706.0			
GROSS °	1010.0	7041.0	6092.0	6164.0	4049.0	6066.0	6493.0	8884.0	10133.0	11916.0	9590.0	13139.0		
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	844.0	2645.0	3287.0	3292.0	3298.0	3748.0	4087.0	5483.0	5904.0	6429.0	6126.0			
OPERATING SURPLUS, NET d	166.0	4396.0	2805.0	2872.0	751.0	2318.0	2406.0	3401.0	4229.0	5487.0	3464.0			
MIXED INCOME, NET														
Gross capital formation														
Gross fixed capital formation			2905.0	3401.0	4589.0	4324.0	5532.0	7143.0	9110.0	8233.0	9373.0			
Changes in inventories Acquisitions less disposals														
of valuables Employment (average, in 1000									•••					
persons)	556.8	557.6	574.0	589.6	570.8	586.4	593.4	552.2	538.8	544.3				

 ^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 ^b Data for this year refers to preliminary data.
 ^c 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, hryvnia,	Western cale	ndar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	14426.0	18339.0	19176.0	25811.0	37667.0	45972.0	64152.0	94307.0	117362.0	77631.0	98904.0	126748.0
prices Equals: VALUE ADDED,	8329.0	11048.0	11523.0	15543.0	23204.0	29602.0	42984.0	63851.0	88177.0	56103.0	66386.0	85364.0
GROSS, at basic prices	6097.0 ^a	7291.0	7653.0	10268.0	14463.0	16370.0	21168.0	30456.0	29185.0	21528.0	32518.0	41384.0 ^b
Compensation of employees	3623.0	4242.0	4843.0	6686.0	8924.0	12677.0	14955.0	21091.0	23024.0	14458.0	15364.0	21620.0
Taxes on production and imports, less Subsidies	62.0	193.0	106.0	167.0	202.0	212.0	348.0	460.0	639.0	407.0	482.0	455.0

d Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Taxes on production and imports	147.0	236.0	172.0	228.0	252.0	301.0	441.0	611.0	756.0	474.0	560.0	
Taxes on products												
Other taxes on production	147.0	236.0	172.0	228.0	252.0	301.0	441.0	611.0	756.0	474.0	560.0	
Less: Subsidies	85.0	43.0	66.0	61.0	50.0	89.0	93.0	151.0	117.0	67.0	78.0	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS, GROSS c	85.0 2412.0	43.0 2856.0	66.0 2704.0	61.0 3415.0	50.0 5337.0	89.0 3481.0	93.0 5865.0	151.0 8905.0	117.0 5522.0	67.0 6663.0	78.0 16672.0	19309.0
MIXED INCOME, GROSS Less: Consumption of fixed capital	750.0	 828.0	 845.0	964.0					2598.0	2740.0	2450.0	
OPERATING SURPLUS, NET d	1662.0	2028.0	1859.0	2451.0	4146.0	2031.0	3985.0	6939.0	2924.0	3923.0	14222.0	
MIXED INCOME, NET									•••			
Gross capital formation												
Gross fixed capital formation			1870.0	2401.0	4139.0	3856.0	5793.0	8402.0	11592.0	11515.0	12166.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	903.6	865.4	838.9	833.5	907.5	941.5	987.1	1030.2	1043.4	966.2		

 ^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 ^b Data for this year refers to preliminary data.
 ^c 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 hrvvnia	ries 300: 1993 SNA, hryvnia, Western calendar year													
<u> </u>	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate consumption, at purchaser's	31156.0	41667.0	45666.0	58636.0	76942.0	106050.0	134108.0	187998.0	260668.0	257719.0	316119.0	358886.0		
prices Equals: VALUE ADDED,	14781.0	18089.0	19758.0	25397.0	33599.0	47639.0	60147.0	85951.0	119712.0	119673.0	140985.0	156611.0		
GROSS, at basic prices	16375.0 ^a	23578.0	25908.0	33239.0	43343.0	58411.0	73961.0	102047.0	140956.0	138046.0	175134.0	202275.0		
Compensation of employees Taxes on production and	8511.0	9504.0	11452.0	11160.0	12665.0	22147.0	26860.0	34806.0	54284.0	50331.0	73779.0	76186.0		
imports, less Subsidies Taxes on production and	1069.0	1541.0	1155.0	1272.0	1357.0	1623.0	2204.0	2921.0	3439.0	3437.0	3737.0	3361.0		
imports	1069.0	1541.0	1158.0	1296.0	1407.0	1670.0	2210.0	2928.0	3439.0	3437.0	3737.0			
Taxes on products	•••													
Other taxes on production	1069.0	1541.0	1158.0	1296.0	1407.0	1670.0	2210.0	2928.0	3439.0	3437.0	3737.0			
Less: Subsidies			3.0	24.0	50.0	47.0	6.0	7.0						
Subsidies on products Other subsidies on														
production OPERATING SURPLUS,			3.0	24.0	50.0	47.0	6.0	7.0						
GROSS °	6795.0	12533.0	13301.0	20807.0	29321.0	34641.0	44897.0	64320.0	83233.0	84278.0	97618.0	122728.0		
MIXED INCOME, GROSS Less: Consumption of fixed			•••											
capital	1011.0	1377.0	1528.0	1826.0	2432.0	2942.0	3797.0	5809.0	7616.0	8403.0	9142.0			

d Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											-
OPERATING SURPLUS, NET d	5784.0	11156.0	11773.0	18981.0	26889.0	31699.0	41100.0	58511.0	75617.0	75875.0	88476.0	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation			2537.0	3795.0	5659.0	8822.0	12422.0	17895.0	27058.0	19757.0	21669.0	
Changes in inventories Acquisitions less disposals			•••									•••
of valuables Employment (average, in 1000 persons)	 3121.3	3422.2	3657.1	 3752.4	 3971.2	 4175.2	4403.9	 4564.4	 4744.4	 4729.1		

 ^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 ^b Data for this year refers to preliminary data.
 ^c 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 300: 1993 SNA, hryvnia, V	a, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate	33442.0	41295.0	46946.0	59995.0	75233.0	91219.0	107638.0	135074.0	172314.0	182914.0	209444.0	250851.0		
consumption, at purchaser's prices Equals: VALUE ADDED,	13686.0	16708.0	19423.0	24903.0	32539.0	43784.0	51585.0	65011.0	85236.0	85864.0	98431.0	120136.0		
GROSS, at basic prices	19756.0	24587.0	27523.0	35092.0	42694.0	47435.0	56053.0	70063.0	87078.0	97050.0	111013.0	130715.0ª		
Compensation of employees Taxes on production and	8305.0	10325.0	14065.0	16732.0	16936.0	23754.0	30619.0	35474.0	50228.0	48622.0	56222.0	63965.0		
imports, less Subsidies Taxes on production and	260.0	682.0	336.0	350.0	601.0	638.0	982.0	598.0	804.0	1140.0	1591.0	1861.0		
imports	359.0	737.0	450.0	616.0	775.0	1077.0	1523.0	1390.0	1785.0	1880.0	2381.0			
Taxes on products														
Other taxes on production	359.0	737.0	450.0	616.0	775.0	1077.0	1523.0	1390.0	1785.0	1880.0	2381.0			
Less: Subsidies	99.0	55.0	114.0	266.0	174.0	439.0	541.0	792.0	981.0	740.0	790.0			
Subsidies on products Other subsidies on	•••			***							***			
production OPERATING SURPLUS,	99.0	55.0	114.0	266.0	174.0	439.0	541.0	792.0	981.0	740.0	790.0			
GROSS b	11191.0	13580.0	13122.0	18010.0	25157.0	23043.0	24452.0	33991.0	36046.0	47288.0	53200.0	64889.0		
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	5800.0	5966.0	6053.0	6170.0	8595.0	8068.0	10690.0	12908.0	17652.0	19359.0	21955.0			
OPERATING SURPLUS, NET °	5391.0	7614.0	7069.0	11840.0	16562.0	14975.0	13762.0	21083.0	18394.0	27929.0	31245.0			
MIXED INCOME, NET														
Gross capital formation														
Gross fixed capital formation			7257.0	10218.0	15288.0	14689.0	20314.0	34320.0	32424.0	24045.0	29546.0			
Changes in inventories														
Acquisitions less disposals of valuables										•••				
Employment (average, in 1000 persons)	1355.0	1325.9	1353.5	1361.4	1374.9	1400.5	1428.3	1451.9	1465.8	1387.9				

 ^a Data for this year refers to preliminary data.
 ^b Includes Mixed Income, Gross.
 ^c Includes Mixed Income, Net.

d 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 300: 1993 SNA, hryvnia, V														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate	17658.0	28447.0	33579.0	42048.0	70678.0	83578.0	107085.0	172392.0	239426.0	266133.0	277435.0	313488.0		
consumption, at purchaser's prices	7557.0	10504.0	12410.0	15795.0	25901.0	33258.0	42847.0	66296.0	85098.0	103826.0	107187.0	130103.0		
Equals: VALUE ADDED, GROSS, at basic prices	10101.0ª	17943.0	21169.0	26253.0	44777.0	50320.0	64238.0	106096.0	154328.0	162307.0	170248.0	183385.0b		
Compensation of employees Taxes on production and	4542.0	7707.0	8946.0	9057.0	16703.0	23052.0	29457.0	45809.0	62991.0	62783.0	69508.0	63173.0		
imports, less Subsidies	281.0	351.0	362.0	421.0	782.0	874.0	1191.0	1246.0	1391.0	1261.0	2070.0	287.0		
Taxes on production and imports	288.0	383.0	374.0	430.0	825.0	874.0	1194.0	1251.0	1874.0	2024.0	2081.0			
Taxes on products														
Other taxes on production	288.0	383.0	374.0	430.0	825.0	874.0	1194.0	1251.0	1874.0	2024.0	2081.0			
Less: Subsidies	7.0	32.0	12.0	9.0	43.0	0.0	3.0	5.0	483.0	763.0	11.0			
Subsidies on products Other subsidies on		***			***		***	***		***		***		
production OPERATING SURPLUS,	7.0	32.0	12.0	9.0	43.0	0.0	3.0	5.0	483.0	763.0	11.0			
GROSS °	5278.0	9885.0	11861.0	16775.0	27292.0	26394.0	33590.0	59041.0	89946.0	98263.0	98670.0	119925.0		
MIXED INCOME, GROSS Less: Consumption of fixed														
capital	2425.0	4418.0	4805.0	6281.0	7127.0	9732.0	10127.0	15158.0	17610.0	21692.0	23089.0			
$\underline{OPERATING\;SURPLUS,NET}^{d}$	2853.0	5467.0	7056.0	10494.0	20165.0	16662.0	23463.0	43883.0	72336.0	76571.0	75581.0			
MIXED INCOME, NET														
Gross capital formation														
Gross fixed capital formation			8709.0	10697.0	14522.0	19900.0	30788.0	47961.0	71560.0	38358.0	47565.0			
Changes in inventories Acquisitions less disposals			***		***					***		•••		
of valuables Employment (average, in 1000														
persons)	982.0	1006.2	1026.2	1105.1	1136.0	1214.5	1327.9	1479.1	1545.3	1500.3				

^a 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 300: 1993 SNA, hryvnia,	Western cale	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	10128.0	12234.0	14377.0	16692.0	22517.0	29493.0	35915.0	46468.0	62997.0	61246.0	72926.0	74420.0
prices Equals: VALUE ADDED,	3682.0	4801.0	5578.0	6489.0	8410.0	9003.0	9706.0	12968.0	17992.0	14331.0	20696.0	18750.0
GROSS, at basic prices	6446.0 ^a	7433.0	8799.0	10203.0	14107.0	20490.0	26209.0	33500.0	45005.0	46915.0	52230.0	55670.0 ^b
Compensation of employees Taxes on production and	5796.0	6639.0	7666.0	9058.0	11994.0	18442.0	24157.0	31588.0	42911.0	44102.0	48930.0	53510.0
imports, less Subsidies	47.0	19.0	18.0	18.0	20.0	42.0	36.0	43.0	45.0	37.0	62.0	51.0

b Data for this year refers to preliminary data.
c Includes Mixed Income, Gross.

d Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Taxes on production and imports	47.0	19.0	18.0	18.0	20.0	42.0	36.0	43.0	45.0	37.0	62.0	
Taxes on products												
Other taxes on production	47.0	19.0	18.0	18.0	20.0	42.0	36.0	43.0	45.0	37.0	62.0	
Less: Subsidies OPERATING SURPLUS, GROSS	603.0	 775.0	 1115.0		2093.0	2006.0	 2016.0		2049.0	2776.0	 3238.0	2109.0
MIXED INCOME, GROSS Less: Consumption of fixed capital	 580.0	 753.0			2063.0		 2010.0	1869.0	2049.0	 2776.0	 3238.0	
OPERATING SURPLUS, NET	23.0	22.0	65.0	25.0	30.0	80.0	6.0					
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation			1686.0	2469.0	3425.0	3051.0	3951.0	5505.0	7109.0	3201.0	3242.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000 persons)	1198.6	1163.0		1170.6	1050.2	1028.9	1033.7	1036.4	1067.5	1078.6		

^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised. ^b Data for this year refers to preliminary data.

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, hryvnia, V	Vestern cale	endar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	20994.0	27727.0	33505.0	41851.0	51286.0	67008.0	84133.0	108415.0	141737.0	158764.0	185241.0	229701.0
prices Equals: VALUE ADDED,	8076.0	10151.0	11592.0	14424.0	18812.0	24716.0	29886.0	39643.0	50813.0	57670.0	68334.0	89930.0
GROSS, at basic prices	12918.0ª	17576.0	21913.0	27427.0	32474.0	42292.0	54247.0	68772.0	90924.0	101094.0	116907.0	139771.0 ^b
Compensation of employees	8635.0	12413.0	15884.0	21066.0	24430.0	33741.0	43854.0	57613.0	78313.0	86700.0	102046.0	134049.0
Taxes on production and imports, less Subsidies	77.0	224.0	-49.0	-121.0	8.0	-169.0	-129.0	-294.0	-725.0	-1345.0	-2027.0	94.0
Taxes on production and imports	88.0	224.0	306.0	332.0	451.0	645.0	883.0	1059.0	1244.0	651.0	733.0	
Taxes on products												
Other taxes on production	88.0	224.0	306.0	332.0	451.0	645.0	883.0	1059.0	1244.0	651.0	733.0	
Less: Subsidies	11.0	0.0	355.0	453.0	443.0	814.0	1012.0	1353.0	1969.0	1996.0	2760.0	
Subsidies on products Other subsidies on												
production	11.0	0.0	355.0	453.0	443.0	814.0	1012.0	1353.0	1969.0	1996.0	2760.0	
OPERATING SURPLUS, GROSS	4206.0	4939.0	6078.0	6482.0	8036.0	8720.0	10522.0	11453.0	13336.0	15739.0	16888.0	5628.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	3835.0	4010.0	4717.0	4841.0	5185.0	5671.0	6468.0	6973.0	8253.0	12404.0	13754.0	
OPERATING SURPLUS, NET d	371.0	929.0	1361.0	1641.0	2851.0	3049.0	4054.0	4480.0	5083.0	3347.0	3134.0	
MIXED INCOME, NET	***											
Gross capital formation												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Gross fixed capital formation			3576.0	4722.0	6765.0	7146.0	9762.0	14256.0	16670.0	10036.0	15708.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000		***	***	***	***	***	***	***	***			***
persons)	3649.2	3650.4	3675.9	3711.4	3780.5	3841.5	3860.0	3885.2	3912.4	3830.3		

 ^a Discrepancy with equivalent item in Table 2.1 (Value added by industries at current prices) since data have not been revised.
 ^b Data for this year refers to preliminary data.
 ^c Includes Mixed Income, Gross.
 ^d 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, hryvnia,	Western cal	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		300										
Output, at basic prices Less: Intermediate consumption, at purchaser's		1.0	3.0	4.0	5.0	7.0	9.0	12.0	13.0	12.0	13.0	
prices Equals: VALUE ADDED, GROSS, at basic prices		1.0	3.0	4.0	 5.0	7.0	9.0	12.0	13.0	12.0	13.0	
Compensation of employees Taxes on production and												
imports, less Subsidies OPERATING SURPLUS, GROSS		1.0	3.0	4.0	 5.0	7.0	9.0	 12.0	13.0	12.0	13.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital												
OPERATING SURPLUS, NET											13.0	
MIXED INCOME, NET Gross capital formation												

^a Includes Mixed Income, Gross.

Table 3.1 Government final consumption expenditure by function at current prices

Series 200: 1993 SNA, hryvn Series 300: 1993 SNA, hryvn											Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200	300										
General public services	10187.0ª	5191.0 5191.0	5214.0	5798.0	6854.0	11095.0	14708.0	14831.0	19116.0	19146.0	24765.0	21955.0
Defence	-1497.0 ^b	2996.0 2996.0	3067.0	4023.0	4821.0	4685.0	4932.0	6622.0	7887.0	7408.0	9003.0	10573.0
Public order and safety		3914.0 3914.0	4181.0	5304.0	6696.0	8678.0	10628.0	15436.0	21642.0	21456.0	25119.0	26817.0
Economic affairs	3647.0	3382.0 3382.0	3229.0	4204.0	3649.0	4160.0	6172.0	8425.0	10413.0	10921.0	11372.0	13931.0
Environment protection		215.0 215.0	317.0	457.0	450.0	405.0	367.0	434.0	624.0	597.0	757.0	1188.0
Housing and community	1503.0	472.7										
amenities Health		472.7 6892.0	539.0	842.0	1049.0	1856.0	2172.0	2964.0	3387.0	3932.0	4584.0	6096.0
	_	6892.0	7143.0	9275.0	11522.0	15811.0	19591.0	24871.0	32401.0	38451.0	45909.0	50298.0

^b Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200	300										
Recreation, culture and	688.0	1036.0										
religion		1036.0	1127.0	1461.0	1621.0	2252.0	2702.0	3507.0	4778.0	5425.0	6783.0	8065.0
Education	8634.0	10452.0										
		10452.0	10696.0	13223.0	16176.0	23757.0	29107.0	37910.0	52590.0	60007.0	72044.0	77685.0
Social protection		5516.0										
,		5516.0	6026.0	6243.0	7772.0	7829.0	9971.0	13962.0	16325.0	16671.0	19590.0	22090.0
Plus: (Other functions)	794.0											
Equals: General government	31667.0	40066.8										
final consumption expenditure		40066.8	41539.0	50830.0	60610.0	80528.0	100350.0	128962.0	169163.0	184014.0	219926.0	238698.0e

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

Series 300: 1993 SNA, hryvnia	a, Western cal	lendar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	Individual co	onsumption	expenditur	e of househ	olds							
Food and non-alcoholic beverages		55201.0	57804.0	62522.0	68041.0	99013.0	121127.0	159139.0	227301.0	231427.0	274222.0	356536.0
Alcoholic beverages, tobacco and narcotics		6023.0	6612.0	8445.0	11578.0	15640.0	19688.0	24792.0	31867.0	37942.0	45613.0	51610.0
Clothing and footwear Housing, water, electricity, gas		7116.0	7084.0	8244.0	10298.0	13144.0	19484.0	23330.0	33342.0	33377.0	41181.0	51346.0
and other fuels Furnishings, household		10400.0	12603.0	14634.0	18576.0	25876.0	35697.0	49066.0	63981.0	75074.0	90105.0	109781.0
equipment and routine maintenance of the house		3515.0	3672.0	4691.0	6577.0	9958.0	12126.0	17358.0	23570.0	24041.0	29573.0	35180.0
Health		4194.0	4953.0	6236.0	7660.0	11097.0	12987.0	16959.0	22233.0	29457.0	33495.0	39562.0
Transport		10977.0	13303.0	17220.0	27035.0	33510.0	43930.0	60914.0	88836.0	61120.0	71159.0	95469.0
Communication		4056.0	4518.0	6536.0	8408.0	11222.0	13382.0	16172.0	18591.0	18212.0	18343.0	18868.0
Recreation and culture		3538.0	4609.0	5783.0	7654.0	13799.0	16597.0	22060.0	26887.0	24250.0	30206.0	35913.0
Education		1867.0	2746.0	3738.0	4564.0	5222.0	6127.0	7150.0	8576.0	9913.0	11484.0	12267.0
Restaurants and hotels Miscellaneous goods and		2502.0	3159.0	3693.0	4234.0	7579.0	8925.0	11457.0	15170.0	16326.0	18944.0	23284.0
services Equals: Household final		2871.0	3497.0	4559.0	5774.0	6564.0	9313.0	14777.0	22128.0	20594.0	21757.0	27490.0
consumption expenditure in domestic market	92406.0	112260.0	124560.0	146301.0	180399.0	252624.0	319383.0	423174.0	582482.0	581733.0	686082.0	857306.0
Plus: Direct purchases abroad by residents												
Less: Direct purchases in domestic market by	-											
non-residents Equals: Household final consumption expenditure					180399.0	252624.0	319383.0	423174.0	 582482.0	 581733.0	686082.0	***
consumption expenditure	92406.0								302402.0	561755.0	000002.0	
Havaiaa	iliulviuuai CC	onsumption	expenditur	e or non-pro		_			4504.0	1200.0	45440	4022.0
Housing						1222.0	1253.0	1534.0	1521.0	1369.0	1514.0	1933.0
Health						828.0	785.0	948.0	933.0	862.0	982.0	1053.0
Recreation and culture						268.0	268.0	322.0	315.0	285.0	340.0	322.0
Education						562.0	523.0	630.0	629.0	568.0	626.0	684.0
Social protection						270.0	267.0	313.0	275.0	356.0	593.0	641.0

 ^a Includes Defence.
 ^b Refers to transactions in military equipment.
 ^c Includes recreational, cultural and sporting activities, and social security.
 ^d Refers to science and related services.
 ^e Data for this year refers to preliminary data.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other services												
Plus:						1577.0	2077.0	2698.0	3584.0	3639.0	4167.0	4564.0
Equals: NPISHs final consumption expenditure	3909.0	4017.0	4226.0	4493.0	4547.0	4727.0	5173.0	6445.0	7257.0	7079.0	8222.0	9197.0
lı	ndividual co	nsumption	expenditure	e of general	governmer	nt						
Housing						208.0	344.0	467.0	712.0	587.0	783.0	
Health		6889.0	7139.0	9267.0	11512.0	15797.0	19574.0	24846.0	32365.0	38412.0	45868.0	
Recreation and culture		883.0	977.0	1255.0	1359.0	1878.0	2225.0	2876.0	4037.0	4685.0	5853.0	
Education		10447.0	10690.0	13217.0	16169.0	23745.0	29088.0	37885.0	52554.0	59975.0	72010.0	
Social protection Equals: Individual consumption		5488.0	5997.0	6197.0	7727.0	7790.0	9894.0	13840.0	16211.0	16554.0	19395.0	
expenditure of general government Equals: Total actual individual	19572.0	23707.0	24803.0	29936.0	36767.0	49418.0	61125.0	79914.0	105879.0	120213.0	143909.0	
consumption	115887.0	139984.0	153589.0	180730.0	221713.0	306769.0	385681.0	509533.0	695618.0	709025.0	838220.0	

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, hryvnia,	Western cal	endar year									Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	. Production	n account - I	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured	373893.0	460520.0	504008.0	603704.0	809988.0	995630.0	1182179.0	1565055.0	2072172.0	1955685.0	2388289.0	
(only to be deducted if FISIM is not distributed to uses) Plus: Taxes less Subsidies on	1745.0	2806.0	3148.0	4280.0	5275.0	7402.0	13009.0	22098.0	36538.0	50849.0	45814.0	
products	25808.0	23700.0	24616.0	27127.0	32067.0	52851.0	70030.0	85937.0	123880.0	116864.0	128410.0	
Plus: Taxes on products	27338.0	25060.0	25484.0	28205.0	33122.0	54183.0	71618.0	88212.0	126425.0	119988.0	130957.0	
Less: Subsidies on products	1530.0	1360.0	868.0	1078.0	1055.0	1332.0	1588.0	2275.0	2545.0	3124.0	2547.0	
I.	. Production	n account - l	Jses									
Intermediate consumption, at purchaser's prices	227886.0	280030.0ª	302814.0a	363487.0ª	496942.0a	607029.0ª	708056.0ª	930261.0°	1247996.0ª	1159204.0	1434130.0ª	
GROSS DOMESTIC PRODUCT Less: Consumption of fixed	170070.0	204190.0	225810.0	267344.0	345113.0	441452.0	544153.0	720731.0	948056.0	913345.0	1082569.0	
capital	30223.0	34303.0	36160.0	38885.0	46576.0	50545.0	58265.0	73071.0	87914.0	107204.0	115338.0	
NET DOMESTIC PRODUCT	139847.0	169887.0	189650.0	228459.0	298537.0	390907.0	485888.0	647660.0	860142.0	806141.0	967231.0	
	I.1.1 Genera	tion of inco	me account	- Resource	s							
GROSS DOMESTIC PRODUCT	170070.0	204190.0	225810.0	267344.0	345113.0	441452.0	544153.0	720731.0	948056.0	913345.0	1082569.0	
I	I.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	71930.0	86440.0	103117.0	122188.0	157450.0	216600.0	268631.0	351936.0	470464.0	451343.0	540651.0	
Taxes on production and imports, less Subsidies	28523.0	27264.0	27639.0	30247.0	35163.0	56077.0	73486.0	87841.0	116782.0	115326.0	131339.0	
Taxes on production and imports	31707.0	30720.0	30764.0	34277.0	40018.0	62777.0	82377.0	101230.0	142599.0	134842.0	149602.0	
Taxes on products	27338.0	25060.0	25484.0	28205.0	33122.0	54183.0	71618.0	88212.0	126425.0	119988.0	130957.0	
Other taxes on production	4369.0	5660.0	5280.0	6072.0	6896.0	8594.0	10759.0	13018.0	16174.0	14854.0	18645.0	
Less: Subsidies	3184.0	3456.0	3125.0	4030.0	4855.0	6700.0	8891.0	13389.0	25817.0	19516.0	18263.0	
Subsidies on products	1530.0	1360.0	868.0	1078.0	1055.0	1332.0	1588.0	2275.0	2545.0	3124.0	2547.0	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other subsidies on production	1654.0	2096.0	2257.0	2952.0	3800.0	5368.0	7303.0	11114.0	23272.0	16392.0	15716.0	
OPERATING SURPLUS, GROSS		90486.0	95054.0	114909.0	152500.0	168775.0	202036.0	280954.0	360810.0	346676.0	410579.0	
MIXED INCOME, GROSS												
	II.1.2 Allocati	on of prima	ırv income a	account - Re	esources							
OPERATING SURPLUS, GROSS		90486.0	95054.0	114909.0	152500.0	168775.0	202036.0	280954.0	360810.0	346676.0	410579.0	
MIXED INCOME, GROSS								***	***			
Compensation of employees	72099.0	86741.0	103490.0	122940.0	158578.0	218384.0	271313.0	363041.0	489447.0	477953.0	584934.0	
Taxes on production and imports, less Subsidies	28523.0	27264.0	27642.0	30249.0	35165.0	56080.0	73488.0	87844.0	116785.0	115329.0	131341.0	
Taxes on production and imports	31707.0	30720.0	30767.0	34279.0	40020.0	62780.0	82379.0	101233.0	142602.0	134845.0	149604.0	
Taxes on products	27338.0	25060.0	25484.0	28205.0	33122.0	54183.0	71618.0	88212.0	126425.0	119988.0	130957.0	
Other taxes on production	4369.0	5660.0	5283.0	6074.0	6898.0	8597.0	10761.0	13021.0	16177.0	14857.0	18647.0	
Less: Subsidies	3184.0	3456.0	3125.0	4030.0	4855.0	6700.0	8891.0	13389.0	25817.0	19516.0	18263.0	
Subsidies on products Other subsidies on	1530.0	1360.0	868.0	1078.0	1055.0	1332.0	1588.0	2275.0	2545.0	3124.0	2547.0	
production	1654.0	2096.0	2257.0	2952.0	3800.0	5368.0	7303.0	11114.0	23272.0	16392.0	15716.0	
Property income	11488.0	14964.0	15713.0	21155.0	30501.0	44609.0	62129.0	95273.0	156577.0	201320.0	241061.0	
ı	II.1.2 Allocati	on of prima	ry income a	account - Us	ses							
Property income	16785.0	18845.0	19314.0	25006.0	35058.0	51437.0	73507.0	109706.0	184263.0	246972.0	288998.0	
GROSS NATIONAL INCOME	164942.0	200610.0	222585.0	264247.0	341686.0	436411.0	535459.0	717406.0	939356.0	894306.0	1078917.0	
ı	II.2 Seconda	ry distributi	on of incom	ne account -	Resources	:						
GROSS NATIONAL INCOME Current taxes on income,	164942.0	200610.0	222585.0	264247.0	341686.0	436411.0	535459.0	717406.0	939356.0	894306.0	1078917.0	
wealth, etc.	16581.0	18950.0	20462.0	27086.0	29786.0	41229.0	49222.0	69204.0	92991.0	76470.0	91351.0	
Social contributions Social benefits other than	17147.0	20659.0	26740.0	31845.0	46530.0	64846.0	75843.0	95473.0	138172.0	127124.0	151384.0	
social transfers in kind	18874.0	23978.0	31601.0	35318.0	52035.0	84617.0	103092.0	124472.0	180455.0	204101.0	236996.0	
Other current transfers	14117.0	16663.0	17257.0	19043.0	25465.0	43978.0	41889.0	60986.0	83904.0	107620.0	130799.0	
	II.2 Seconda	ry distributi	on of incom	ne account -	Uses							
Current taxes on income, wealth, etc.	16536.0	18936.0	20460.0	27086.0	29786.0	40948.0	48778.0	68571.0	91770.0	74931.0	89980.0	
Social contributions	17147.0	20659.0	26740.0°	31845.0°	46530.0°	64846.0°	75843.0°	95473.0	138172.0	127124.0	151384.0	
Social benefits other than social transfers in kind	18980.0	23978.0	31603.0	35320.0	52038.0	84621.0	103098.0	124480.0	180468.0	204115.0	237033.0	
Other current transfers	9120.0	8695.0	6885.0	7334.0	11784.0	29425.0	25900.0	43219.0	68093.0	78879.0	99171.0	
GROSS DISPOSABLE INCOME	169878.0	208592.0	232957.0	275954.0	355364.0	451241.0	551886.0	735798.0	956375.0	924572.0	1111879.0	
	II.4.1 Use of (disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	169878.0	208592.0	232957.0	275954.0	355364.0	451241.0	551886.0	735798.0	956375.0	924572.0	1111879.0	
Adjustment for the change in net equity of households on												
pension funds	 !! 4.4 Lloo of :				•••				•••	195.0	217.0	
	II.4.1 Use of (-				007070 5	10.1000.5	550504.5	750000 -	770000	044600.5	
Final consumption expenditure Individual consumption		156344.0		201624.0	245556.0	337879.0	424906.0	558581.0	758902.0	772826.0	914230.0	
expenditure Collective consumption	115887.0	139984.0	153589.0	180730.0	221713.0	306769.0	385681.0	509533.0	695618.0	709025.0	838213.0	
expenditure Adjustment for the change in net equity of households on	12095.0 ^d	16360.0	16736.0	20894.0	23843.0	31110.0	39225.0	49048.0	63284.0	63801.0	76017.0	
pension funds										195.0	217.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2
Series	300											
SAVING, GROSS	41896.0	52248.0	62632.0	74330.0	109808.0	113362.0	126980.0	177217.0	197473.0	151746.0	197649.0	
II	I.1 Capital a	ccount - Ch	anges in lia	abilities and	net worth							
SAVING, GROSS	41896.0	52248.0	62632.0	74330.0	109808.0	113362.0	126980.0	177217.0	197473.0	151746.0	197649.0	
Capital transfers, receivable less payable			112.0	58.0	101.0	-41.0	5.0	15.0	-6.0	1058.0	64.0	
Capital transfers, receivable Less: Capital transfers,	2296.0	2953.0	3316.0	4733.0	18377.0	7508.0	10343.0	13700.0	13280.0	30992.0	18153.0	
payable Equals: CHANGES IN NET	2296.0	2953.0	3204.0	4675.0	18276.0	7549.0	10338.0	13685.0	13286.0	29934.0	18089.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	11673.0	17945.0	26584.0	35503.0	63333.0	62776.0	68720.0	104161.0	109553.0	45600.0	82375.0	
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	33531.0	44525.0	45594.0	58851.0	73070.0	99876.0	134740.0	203318.0	264883.0	155815.0	199918.0	
Gross fixed capital formation	33427.0	40211.0	43289.0	55075.0	77820.0	96965.0	133874.0	198348.0	250158.0	167644.0	195927.0	
Changes in inventories	-42.0	4229.0	2209.0	3661.0	-4883.0	2736.0	655.0	4685.0	14379.0	-12274.0	3616.0	
Acquisitions less disposals of valuables Acquisitions less disposals of	146.0	85.0	96.0	115.0	133.0	175.0	211.0	285.0	346.0	445.0	375.0	
non-produced non-financial assets			-27.0	16.0	10.0	289.0	-10.0		-32.0	-3527.0	-1414.0	
NET LENDING (+) / NET BORROWING (-)	8365.0	7723.0	17177.0	15521.0	36829.0	13156.0	-7745.0	-26086.0	-67384.0	516.0	-791.0	
II	I.2 Financial	account - 0	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities				117510.0	252775.0	354287.0	395706.0	815477.0	1301298.0	598862.0	734895.0	
Currency and deposits				28038.0	38547.0	117096.0	65277.0	146446.0	130469.0	-37761.0	128493.0	
Securities other than shares				12332.0	20625.0	27652.0	31674.0	83858.0	51823.0	53936.0	99964.0	
Loans				31554.0	41840.0	72305.0	148332.0	267542.0	466294.0	-88.0	46175.0	
Shares and other equity Insurance technical				23212.0	52207.0	88798.0	77746.0	155070.0	228068.0	148755.0	124086.0	
reserves				49.0	108.0	294.0	286.0	490.0	815.0	900.0	2131.0	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net				22325.0	99448.0	48142.0	72391.0	162071.0	423829.0	433120.0	334046.0	
Lending of Financial Account and Capital Account NET LENDING (+) / NET				5239.0	154.0	959.0	-555.0	5940.0	-4601.0	6425.0	11028.0	
BORROWING (-)				15521.0	36829.0	13156.0	-7745.0	-26086.0	-67384.0	516.0	-791.0	
II Net acquisition of financial	I.2 Financial	account - 0	Changes in	assets								
assets				127792.0	289450.0	366484.0	388516.0	783451.0	1238515.0	592953.0	723076.0	
Monetary gold and SDRs		***		-59.0	-80.0	51.0	96.0	111.0	120.0	-146.0	-265.0	
Currency and deposits				38664.0	72969.0	169799.0	101480.0	229145.0	186701.0	33861.0	206842.0	
Securities other than shares				10077.0	10371.0	30248.0	36327.0	86998.0	71164.0	44821.0	112266.0	
Loans				27466.0	24620.0	49960.0	104443.0	182253.0	372804.0	14258.0	-4218.0	
Shares and other equity Insurance technical				24866.0	43357.0	50341.0	49213.0	105406.0	175867.0	111950.0	76086.0	
reserves				49.0	108.0	294.0	286.0	490.0	815.0	917.0	2132.0	
Financial derivatives					***		***				•••	
Other accounts receivable				26729.0	138105.0	65791.0	96671.0	179048.0	431044.0	387292.0	330233.0	

 ^a Includes financial intermediation services indirectly measured (FISIM).
 ^b Includes Mixed Income, Gross.
 ^c Includes Deduction for social insurance in the Non Financial Sector
 ^d Without transactions with military equipment previously used.

Table 4.2 Rest of the world (S.2)

Series 300: 1993 SNA, hryvnia,	westernical	enuai yeai									Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
v	'.l External a	account of g	joods and s	ervices - Re	esources							
mports of goods and services	97643.0	109924.0	114501.0	147525.0	193120.0	223555.0	269200.0	364373.0	520588.0	438860.0	580944.0	
Imports of goods	81306.0	90693.0	95670.0	123827.0	157900.0	184927.0	222922.0	305081.0	436066.0	349209.0	480515.0	
Imports of services	16337.0	19231.0	18831.0	23698.0	35220.0	38628.0	46278.0	59292.0	84522.0	89651.0	100429.0	
v	'.l External a	account of g	goods and s	ervices - Us	ses							
exports of goods and services	106200.0	113245.0	124392.0	154394.0	219607.0	227252.0	253707.0	323205.0	444859.0	423564.0	549365.0	
Exports of goods	85527.0	91793.0	99451.0	126590.0	177810.0	179436.0	196693.0	251692.0	351823.0	315497.0	414011.0	
Exports of services	20673.0	21452.0	24941.0	27804.0	41797.0	47816.0	57014.0	71513.0	93036.0	108067.0	135354.0	
XTERNAL BALANCE OF GOODS AND SERVICES	-8557.0	-3321.0	-9891.0	-6869.0	-26487.0	-3697.0	15493.0	41168.0	75729.0	15296.0	31579.0	
	'.ll External	account of	primary inc	ome and cu	rrent transf	ers - Resou	irces					
XTERNAL BALANCE OF GOODS AND SERVICES	-8557.0	-3321.0	-9891.0	-6869.0	-26487.0	-3697.0	15493.0	41168.0	75729.0	15296.0	31579.0	
compensation of employees 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 Current taxes on income,	5895.0	4478.0	4075.0	4432.0	5467.0	8863.0	15378.0	21735.0	37004.0	54977.0	53259.0	
vealth, etc.											278.0	
Social contributions Social benefits other than												
ocial transfers in kind	106.0		2.0	2.0	3.0	4.0	6.0	8.0	13.0	14.0	37.0	
Other current transfers Adjustment for the change in	1102.0	322.0	297.0	590.0	800.0	1354.0	1812.0	3062.0	5429.0	6226.0	8149.0	
net equity of households on pension funds												
v	'.II External	account of	primary inc	ome and cu	rrent transf	ers - Uses						
Compensation of employees Taxes on production and	169.0	301.0	373.0	752.0	1128.0	1784.0	2682.0	11105.0	18983.0	26610.0	44283.0	
mports, less Subsidies Taxes on production and		***	3.0	2.0	2.0	3.0	2.0	3.0	3.0	3.0	2.0	
imports			3.0	2.0	2.0	3.0	2.0	3.0	3.0	3.0	2.0	
Taxes on products												
Other taxes on production			3.0	2.0	2.0	3.0	2.0	3.0	3.0	3.0	2.0	
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income Current taxes on income and wealth, etc.	598.0 45.0	597.0 14.0	474.0 2.0	581.0	910.0	2035.0	4000.0 444.0	7302.0 633.0	9318.0 1221.0	9325.0 1539.0	5322.0 1649.0	
,			0					300.0	0	. 500.0	. 3 . 0 . 0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in	6099.0	8290.0	10669.0	12299.0	14481.0	15907.0	17801.0	20829.0	21240.0	34967.0	39777.0	
net equity of households on pension funds						•••						
CURRENT EXTERNAL SALANCE	-8365.0	-7723.0	-17038.0	-15479.0	-36738.0	-13486.0	7760.0	26101.0	67410.0	4069.0	2269.0	
	V.III.1 Capital	account - 0	Changes in	liabilities ar	d net worth	ı						
BALANCE	-8365.0	-7723.0	-17038.0	-15479.0	-36738.0	-13486.0	7760.0	26101.0	67410.0	4069.0	2269.0	
capital transfers, receivable ess payable			-112.0	-58.0	-101.0	41.0	-5.0	-15.0	6.0	-1058.0	-64.0	
Capital transfers, receivable Less: Capital transfers,				1.0		112.0	96.0	121.0	121.0	46.0	31.0	
payable Equals: CHANGES IN NET VORTH DUE TO SAVING			112.0	59.0	101.0	71.0	101.0	136.0	115.0	1104.0	95.0	
AND CAPITAL TRANSFERS	-8365.0	-7723.0	-17150.0	-15537.0	-36839.0	-13445.0	7755.0	26086.0	67416.0	3011.0	2205.0	
Acquisitions less disposals of	V.III.1 Capital	account - 0	Changes in	assets								
on-produced non-financial ssets			27.0	-16.0	-10.0	-289.0	10.0		32.0	3527.0	1414.0	
ET LENDING (+) / NET ORROWING (-)	-8365.0	-7723.0	-17177.0	-15521.0	-36829.0	-13156.0	7745.0	26086.0	67384.0	-516.0	791.0	
	V.III.2 Financi	ial account	- Changes i	in liabilities	and net wo	rth						
Net incurrence of liabilities				16851.0	79884.0	93730.0	87050.0	164334.0	127024.0	41977.0	158410.0	
Currency and deposits	***			12123.0	36173.0	57265.0	36284.0	91198.0	71151.0	61898.0	72503.0	
Securities other than shares				2679.0	1093.0	16351.0	21699.0	32158.0	7785.0	-21727.0	44280.0	
Loans				53.0	972.0	1076.0	1116.0	3091.0	2378.0	2252.0	-1678.0	
Shares and other equity Insurance technical reserves				156.0	-50.0	1493.0	-632.0	3896.0	5164.0	1592.0	5839.0	
Financial derivatives												
Other accounts payable				1840.0	41696.0	17545.0	28583.0	33991.0	40546.0	-2038.0	37466.0	
Adjustment to reconcile Net ending of Financial Account									4601.0			
and Capital Account NET LENDING (+) / NET BORROWING (-)				-5239.0 -15521.0	-154.0 -36829.0	-959.0 -13156.0	555.0 7745.0	-5940.0 26086.0	67384.0	-6425.0 -516.0	-11028.0 791.0	
	V.III.2 Financi											
let acquisition of financial ssets	v.III.2 FIIIalici		- Changes i	6569.0	43209.0	81533.0	94240.0	196360.0	189807.0	47886.0	170229.0	
Monetary gold and SDRs				59.0	80.0	-51.0	-96.0	-111.0	-120.0	146.0	265.0	
Currency and deposits				1497.0	1751.0	4562.0	81.0	8499.0	14919.0	-9724.0	-5846.0	
Securities other than shares				4934.0	11347.0	13755.0	17046.0	29018.0	-11556.0	-12612.0	31978.0	
Loans				4141.0	18192.0	23421.0	45005.0	88380.0	95868.0	-12094.0	48715.0	
				-1498.0	8800.0	39950.0	27901.0	53560.0	57365.0	38397.0	53839.0	
Shares and other equity Insurance technical										.17 0	-1 O	
										-17.0 	-1.0 	

Table 4.3 Non-financial Corporations (S.11)

Output, at basic prices (otherwise, please specify) Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, in basic prices Less: Consumption of fixed	2000 300 I. Production 288432.0 I. Production 191390.0	2001 n account - 1 357245.0	2002	2003	2004	2005	2006	2007	2008	2009	2010	
Output, at basic prices (otherwise, please specify) Intermediate consumption, at ourchaser's prices VALUE ADDED GROSS, in pasic prices	I. Production 288432.0 I. Production		Resources									
otherwise, please specify) Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, in pasic prices	_ 288432.0		Resources									
otherwise, please specify) Intermediate consumption, at burchaser's prices VALUE ADDED GROSS, in basic prices	I. Production	357245.0										
ourchaser's prices //ALUE ADDED GROSS, in pasic prices			386162.0	463682.0	628683.0	770401.0	903211.0	1190917.0	1555141.0	1428757.0	1761515.0	
ourchaser's prices //ALUE ADDED GROSS, in oasic prices	101200.0	account -	Uses									
asic prices	_ 191390.0	234648.0	252931.0	304411.0	422532.0	513849.0	592090.0	776971.0	1032278.0	931630.0	1168789.0	
ess: Consumption of fixed	97042.0	122597.0	133231.0	159271.0	206151.0	256552.0	311121.0	413946.0	522863.0	497127.0	592726.0	
apital	23820.0	27186.0	27983.0	30264.0	35783.0	39506.0	46287.0	58978.0	71861.0	85539.0	90796.0	
ALUE ADDED NET, at basic rices	73222.0	95411.0	105248.0	129007.0	170368.0	217046.0	264834.0	354968.0	451002.0	411588.0	501930.0	
	II.1.1 Generation of income account - Resources											
ALUE ADDED GROSS, at asic prices	97042.0	122597.0	133231.0	159271.0	206151.0	256552.0	311121.0	413946.0	522863.0	497127.0	592726.0	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	55911.0	65770.0	77548.0	88403.0	113480.0	156348.0	186530.0	240413.0	320801.0	293746.0	361784.0	
Other taxes less Other subsidies on production	1939.0	2898.0	2245.0	2184.0	1609.0	1596.0	1529.0	-321.0	-10129.0	-4915.0	-668.0	
Other taxes on production	3593.0	4968.0	4442.0	5051.0	5297.0	6815.0	8747.0	10697.0	12960.0	11475.0	14941.0	
Less: Other subsidies on production	_ 1654.0	2070.0	2197.0	2867.0	3688.0	5219.0	7218.0	11018.0	23089.0	16390.0	15609.0	
PERATING SURPLUS, BROSS	39192.0	53929.0	53438.0	68684.0	91062.0	98608.0	123062.0	173854.0	212191.0	208296.0	231610.0	
	II.1.2 Allocati	ion of prima	ary income a	account - R	esources							
PERATING SURPLUS, GROSS	39192.0	53929.0	53438.0	68684.0	91062.0	98608.0	123062.0	173854.0	212191.0	208296.0	231610.0	
Property income	317.0	591.0	361.0	868.0	921.0	989.0	1367.0	3754.0	5980.0	8354.0	9339.0	
	II.1.2 Allocat	ion of prima	ary income a	account - Us	ses							
Property income	8001.0	10858.0	12116.0	15883.0	20710.0	31306.0	41842.0	56839.0	89547.0	124665.0	151688.0	
BALANCE OF PRIMARY INCOMES BALANCE OF PRIMARY INCOMES	31508.0	43662.0	41683.0	53669.0	71273.0	68291.0	82587.0	120769.0	128624.0	91985.0	89261.0	
	- II.2 Secondary distribution of income account - Resources											
	31508.0	43662.0	41683.0	53669.0	71273.0	68291.0	82587.0	120769.0	128624.0	91985.0	89261.0	
Social contributions	844.0	1178.0	1723.0	2174.0	2250.0	3369.0	4430.0	5719.0	7689.0	7566.0	8274.0	
Other current transfers	690.0	967.0	247.0	578.0	956.0	1533.0	1594.0	1896.0	2779.0	5277.0	8847.0	
	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income, vealth, etc.	9809.0	9577.0	9050.0	12723.0	15517.0	21990.0	23564.0	30394.0	40821.0	26362.0	37591.0	
Social benefits other than social transfers in kind	- 844.0	1178.0	1723.0	2174.0	2250.0	3369.0	4430.0	5719.0	7689.0	7566.0	8274.0	
Other current transfers GROSS DISPOSABLE INCOME	3816.0	3601.0	3809.0	4225.0	4187.0	4528.0	4750.0	12015.0	9515.0	11568.0	18253.0	
	18573.0	31451.0	29071.0	36432.0	51049.0	41387.0	53435.0	77247.0	77986.0	56899.0	39548.0	
	II.4.1 Use of disposable income account - Resources											
GROSS DISPOSABLE INCOME	18573.0	31451.0	29071.0	36432.0	51049.0	41387.0	53435.0	77247.0	77986.0	56899.0	39548.0	
	II.4.1 Use of							20				
Adjustment for the change in net equity of households on pension funds		uisposable 		ount - Oses							•••	
SAVING, GROSS	18573.0	31451.0	29071.0	36432.0	51049.0	41387.0	53435.0	77247.0	77986.0	56899.0	39548.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
III	l.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	18573.0	31451.0	29071.0	36432.0	51049.0	41387.0	53435.0	77247.0	77986.0	56899.0	39548.0	
Capital transfers, receivable less payable	1652.0	2226.0	1938.0	3441.0	-5402.0	4321.0	6302.0	9094.0	9083.0	23660.0	11367.0	
Capital transfers, receivable	1938.0	2554.0	2314.0	3798.0	6030.0	5346.0	7625.0	10610.0	10511.0	24164.0	11978.0	
Less: Capital transfers, payable	286.0	328.0	376.0	357.0	11432.0	1025.0	1323.0	1516.0	1428.0	504.0	611.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	-3595.0	6491.0	3026.0	9609.0	9864.0	6202.0	13450.0	27363.0	15208.0	-4980.0	-39881.0	
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	24370.0	34007.0	34436.0	46364.0	50530.0	79152.0	106754.0	158197.0	196729.0	119538.0	151060.0	
Gross fixed capital formation	26931.0	31744.0	33392.0	43123.0	56729.0	76658.0	104385.0	151657.0	184659.0	134082.0	146227.0	
Changes in inventories Acquisitions less disposals	-2561.0	2263.0	1044.0	3241.0	-6199.0	2494.0	2369.0	6540.0	12070.0	-14544.0	4833.0	
of valuables Acquisitions less disposals of												
non-produced non-financial assets			-27.0	16.0	10.0	308.0	25.0	-38.0	-75.0	-214.0	-393.0	
NET LENDING (+) / NET BORROWING (-)	-4145.0	-330.0	-3400.0	-6507.0	-4893.0	-33752.0	-47042.0	-71818.0	-109585.0	-38765.0	-99752.0	
III	l.2 Financial	account - 0	Changes in	liabilities a	nd net wortl	1						
Net incurrence of liabilities				52048.0	164731.0	153163.0	202467.0	370679.0	726806.0	446457.0	456619.0	
Currency and deposits				***								
Securities other than shares				7274.0	11293.0	13105.0	19162.0	31786.0	29800.0	18066.0	26988.0	
Loans				24485.0	31441.0	48510.0	75376.0	132461.0	223219.0	12034.0	59233.0	
Shares and other equity				4421.0	41024.0	55736.0	59106.0	79840.0	75707.0	101268.0	84722.0	
Insurance technical reserves												
Financial derivatives												
Other accounts payable				15868.0	80973.0	35812.0	48823.0	126592.0	398080.0	315089.0	285676.0	
Adjustment to reconcile Net Lending of Financial Account												
and Capital Account NET LENDING (+) / NET		***	***	3481.0	-4024.0	-2936.0	5145.0	7120.0	4071.0	23030.0	2411.0	
BORROWING (-)				-6507.0	-4893.0	-33752.0	-47042.0	-71818.0	-109585.0	-38765.0	-99752.0	
	l.2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets				42060.0	163862.0	122347.0	150280.0	291741.0	613150.0	384662.0	354456.0	
Monetary gold and SDRs												
Currency and deposits				7005.0	14683.0	31561.0	41929.0	84702.0	68493.0	-18142.0	18574.0	
Securities other than shares				6520.0	6735.0	15799.0	14902.0	31267.0	41005.0	19634.0	21685.0	
Loans		***	***	-7.0	-4.0	-1.0		***				
Shares and other equity				14832.0	17567.0	19339.0	22767.0	46578.0	120051.0	49598.0	42422.0	
Insurance technical reserves										339.0	1131.0	
Financial derivatives												
Other accounts receivable				13710.0	124881.0	55649.0	70682.0	129194.0	383601.0	333233.0	270644.0	

^a Refers to deduction for social insurance

Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, hryvni	nia, Western calendar year										Data in millio		
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	
Series	300												
	I. Production	account - F	Resources										
Output, at basic prices (otherwise, please specify)	5603.0	8502.0	9931.0	14901.0	31676.0	29740.0	36473.0	58233.0	91481.0	90129.0	94100.0		
	I. Production	account - l	Jses										
ntermediate consumption, at ourchaser's prices	2543.0	3246.0	3745.0	5620.0	10540.0	10123.0	11379.0	16416.0	23372.0	24222.0	24492.0		
VALUE ADDED GROSS, at basic prices	3060.0	5256.0	6186.0	9281.0	21136.0	19617.0	25094.0	41817.0	68109.0	65907.0	69608.0		
Less: Consumption of fixed capital	497.0	410.0	552.0	653.0	1059.0	1343.0	1581.0	2318.0	3411.0	3955.0	4086.0		
VALUE ADDED NET, at basic prices	_												
	_ 2563.0	4846.0	5634.0	8628.0	20077.0	18274.0	23513.0	39499.0	64698.0	61952.0	65522.0		
VALUE ADDED GROSS, at basic prices	II.1.1 Generat												
	_ 3060.0	5256.0	6186.0	9281.0	21136.0	19617.0	25094.0	41817.0	68109.0	65907.0	69608.0		
	II.1.1 Generat	tion of inco	me account	- Uses									
Compensation of employees Other taxes less Other subsidies on production	1298.0	2016.0	2457.0	2918.0	7433.0	9654.0	12208.0	19096.0	25832.0	23299.0	24615.0		
	194.0	102.0	130.0	156.0	552.0	494.0	486.0	501.0	901.0	849.0	691.0		
Other taxes on production Less: Other subsidies on	194.0	102.0	130.0	156.0	552.0	494.0	486.0	501.0	901.0	849.0	691.0		
production DPERATING SURPLUS,													
GROSS	1568.0	3138.0	3599.0	6207.0	13151.0	9469.0	12400.0	22220.0	41376.0	41759.0	44302.0		
ODEDATING SUDDILLS	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources								
OPERATING SURPLUS, GROSS	1568.0	3138.0	3599.0	6207.0	13151.0	9469.0	12400.0	22220.0	41376.0	41759.0	44302.0		
Property income Adjustment entry for FISIM (balanced by Nominal Sector)	5966.0	7715.0	8107.0	10450.0	16827.0	23541.0	36618.0	60441.0	101818.0	143702.0	136325.0		
	-1745.0	-2806.0	-3148.0	-4280.0	-5275.0	-7402.0	-13009.0	-22098.0	-36538.0	-50849.0	-45814.0		
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es								
Property income	3532.0	3763.0	4106.0	5696.0	9270.0	12099.0	18497.0	30988.0	59835.0	75187.0	92018.0		
BALANCE OF PRIMARY INCOMES	2257.0	4284.0	4452.0	6681.0	15433.0	13509.0	17512.0	29575.0	46821.0	59425.0	42795.0		
BALANCE OF PRIMARY INCOMES	2257.0	4284.0	4452.0	6681.0	15433.0	13509.0	17512.0	29575.0	46821.0	59425.0	42795.0		
Social contributions	30.0	52.0	65.0	73.0	100.0	142.0	179.0	292.0	339.0	382.0	389.0		
Other current transfers	762.0	425.0	577.0	882.0	1725.0	2137.0	3031.0	4991.0	8393.0	12557.0	12155.0		
and the same of th	II.2 Secondar						2001.0	.001.0	3000.0	. 2001.0			
Current taxes on income, wealth, etc.	163.0	339.0	356.0	574.0	716.0	1184.0	1818.0	2579.0	4023.0	3201.0	1277.0		
Social benefits other than	_												
social transfers in kind	_ 30.0	52.0	65.0	73.0	100.0	142.0	179.0	292.0	339.0	279.0	293.0		
Other current transfers GROSS DISPOSABLE INCOME	874.0	407.0	547.0	865.0	1695.0	2154.0	3047.0	4917.0	7999.0	11936.0	12018.0		
	1982.0	3963.0	4126.0	6124.0	14747.0	12308.0	15678.0	27070.0	43192.0	56948.0	41751.0		
GROSS DISPOSABLE INCOME	II.4.1 Use of o	disposable i	income acco	ount - Reso	urces								
	1982.0	3963.0	4126.0	6124.0	14747.0	12308.0	15678.0	27070.0	43192.0	56948.0	41751.0		
Adjustment for the change in	II.4.1 Use of o	disposable	income acco	ount - Uses									
net equity of households on pension funds										195.0	217.0		
SAVING, GROSS	1982.0	3963.0	4126.0	6124.0	14747.0	12308.0	15678.0	27070.0	43192.0	56753.0	41534.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
III	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	1982.0	3963.0	4126.0	6124.0	14747.0	12308.0	15678.0	27070.0	43192.0	56753.0	41534.0	
Capital transfers, receivable ess payable										-21638.0	-6427.0	
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING										21638.0	6427.0	
ND CAPITAL TRANSFERS	1485.0	3553.0	3574.0	5471.0	13688.0	10965.0	14097.0	24752.0	39781.0	31160.0	31021.0	
III	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	832.0	951.0	1629.0	926.0	1460.0	2172.0	3137.0	6159.0	7155.0	10229.0	4294.0	
Gross fixed capital formation	827.0	951.0	1622.0	977.0	1445.0	2031.0	3079.0	5758.0	6312.0	4109.0	4891.0	
Changes in inventories Acquisitions less disposals	5.0	0.0	7.0	-51.0	20.0	130.0	84.0	372.0	841.0	5990.0	-600.0	
of valuables Acquisitions less disposals of non-produced non-financial					-5.0	11.0	-26.0	29.0	2.0	130.0	3.0	
assets						-19.0	-35.0	38.0	43.0	-41.0	305.0	
BORROWING (+) / NET	1150.0	3012.0	2497.0	5198.0	13287.0	10155.0	12576.0	20873.0	35994.0	24927.0	30508.0	
III	I.2 Financial	l account - 0	Changes in	liabilities ar	nd net wort	h						
let incurrence of liabilities				55552.0	61905.0	144338.0	132675.0	333406.0	422419.0	41107.0	171986.0	
Currency and deposits				28045.0	38551.0	117096.0	65277.0	146446.0	130469.0	-37761.0	128493.0	
Securities other than shares				2710.0	1676.0	8635.0	10955.0	43810.0	6.0	-8214.0	6135.0	
Loans				3197.0	1976.0	4964.0	28394.0	55955.0	121651.0	-9424.0	-15227.0	
Shares and other equity				15932.0	10215.0	7439.0	17424.0	66725.0	152361.0	47487.0	39364.0	
Insurance technical reserves				49.0	108.0	294.0	286.0	490.0	815.0	900.0	2131.0	
Financial derivatives												
Other accounts payable Adjustment to reconcile Net				5619.0	9379.0	5910.0	10339.0	19980.0	17117.0	48119.0	11090.0	
Lending of Financial Account and Capital Account						6943.0	-2441.0	2974.0	-4492.0	2570.0	7257.0	
NET LENDING (+) / NET BORROWING (-)				5198.0	13287.0	10155.0	12576.0	20873.0	35994.0	24927.0	30508.0	
	I.2 Financial	l account - 0	Changes in	assets								
Net acquisition of financial assets				60750.0	75192.0	147550.0	147692.0	351305.0	462905.0	63464.0	195237.0	
Monetary gold and SDRs				-59.0	-80.0	51.0	96.0	111.0	120.0	-146.0	-265.0	
Currency and deposits				18333.0	24861.0	49534.0	-4614.0	36586.0	3682.0	-16677.0	50906.0	
Securities other than shares				3557.0	3749.0	14278.0	21457.0	55528.0	29945.0	25736.0	90733.0	
Loans				26395.0	23665.0	51450.0	102559.0	179857.0	364548.0	10548.0	-5069.0	
Shares and other equity				6098.0	14944.0	25021.0	17770.0	52893.0	33034.0	14145.0	18197.0	
Insurance technical reserves										68.0	129.0	
Financial derivatives												
Other accounts receivable				6426.0	8053.0	7216.0	10424.0	26330.0	31576.0	29790.0	40606.0	

Table 4.5 General Government (S.13)

Series 300: 1993 SNA, hryvnia	a, vvesterii cait	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	28643.0	33965.0	41379.0	51663.0	63389.0	83900.0	104287.0	135275.0	179921.0	194702.0	231949.0	
	I. Production	account - L	Jses									
ntermediate consumption, at burchaser's prices	10541.0	11651.0	14148.0	16500.0	20940.0	27057.0	30817.0	39910.0	55099.0	55388.0	73329.0	
VALUE ADDED GROSS, at pasic prices	18102.0	22314.0	27231.0	35163.0	42449.0	56843.0	73470.0	95365.0	124822.0	139314.0	158620.0	
Less: Consumption of fixed	_											
capital /ALUE ADDED NET, at basic	_ 4833.0	5517.0	6394.0	6630.0	8258.0	8367.0	8976.0	9902.0	10040.0	14857.0	16447.0	
orices	_ 13269.0	16797.0	20837.0	28533.0	34191.0	48476.0	64494.0	85463.0	114782.0	124457.0	142173.0	
/ALUE ADDED GROSS, at	II.1.1 Generat	ion of inco	me account	- Resource	s							
pasic prices	18102.0	22314.0	27231.0	35163.0	42449.0	56843.0	73470.0	95365.0	124822.0	139314.0	158620.0	
	II.1.1 Generat	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	13164.0	16767.0	20807.0	28494.0	34151.0	48414.0	64405.0	85341.0	114653.0	124340.0	141977.0	
subsidies on production	105.0	30.0	30.0	39.0	40.0	62.0	89.0	122.0	129.0	117.0	196.0	
Other taxes on production	105.0	30.0	30.0	39.0	40.0	62.0	89.0	122.0	129.0	117.0	196.0	
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	4833.0	5517.0	6394.0	6630.0	8258.0	8367.0	8976.0	9902.0	10040.0	14857.0	16447.0	
	II.1.2 Allocati											
OPERATING SURPLUS,		•	-			9267.0	9076.0	0002.0	10040.0	14057.0	16447.0	
GROSS Taxes on production and	_ 4833.0	5517.0	6394.0	6630.0	8258.0	8367.0	8976.0	9902.0	10040.0	14857.0	16447.0	
mports, less Subsidies Taxes on production and	_ 28523.0	27264.0	27642.0	30249.0	35165.0	56080.0	73488.0	87844.0	116785.0	115329.0	131341.0	
imports	_ 31707.0	30720.0	30767.0	34279.0	40020.0	62780.0	82379.0	101233.0	142602.0	134845.0	149604.0	
Taxes on products	27338.0	25060.0	25484.0	28205.0	33122.0	54183.0	71618.0	88212.0	126425.0	119988.0	130957.0	
Other taxes on production	4369.0	5660.0	5283.0	6074.0	6898.0	8597.0	10761.0	13021.0	16177.0	14857.0	18647.0	
Less: Subsidies	3184.0	3456.0	3125.0	4030.0	4855.0	6700.0	8891.0	13389.0	25817.0	19516.0	18263.0	
Subsidies on products Other subsidies on	1530.0	1360.0	868.0	1078.0	1055.0	1332.0	1588.0	2275.0	2545.0	3124.0	2547.0	
production	1654.0	2096.0	2257.0	2952.0	3800.0	5368.0	7303.0	11114.0	23272.0	16392.0	15716.0	
Property income	1875.0	2370.0	1948.0	3131.0	4416.0	8993.0	10256.0	10953.0	20325.0	14596.0	27537.0	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	5094.0	4034.0	2758.0	2525.0	3214.0	4502.0	4778.0	4929.0	4463.0	9279.0	16448.0	
BALANCE OF PRIMARY INCOMES	30137.0	31117.0	33226.0	37485.0	44625.0	68938.0	87942.0	103770.0	142687.0	135503.0	158877.0	
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	30137.0	31117.0	33226.0	37485.0	44625.0	68938.0	87942.0	103770.0	142687.0	135503.0	158877.0	
Current taxes on income,	=											
wealth, etc.	_ 16581.0	18950.0	20462.0	27086.0	29786.0	41229.0	49222.0	69204.0	92991.0	76470.0	91351.0	
Social contributions	_ 16273.0	19425.0	24945.0	29592.0	44173.0	61310.0	71206.0	89387.0	130053.0	119148.0	142687.0	
Other current transfers	_ 6830.0	6768.0	6239.0	5468.0	7006.0	23304.0	18119.0	30212.0	39964.0	50289.0	67289.0	
Current taxes on income,	II.2 Secondar	y distribution	on of incom	e account -	Uses							
wealth, etc. Social benefits other than												
social transfers in kind	18097.0	22720.0	29905.0	33086.0	49692.0	81174.0	98518.0	118459.0	172393.0	196484.0	228646.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Other current transfers GROSS DISPOSABLE	3325.0	3980.0	1571.0	854.0	4072.0	20120.0	14830.0	21158.0	41886.0	45486.0	60834.0	
INCOME	48399.0	49560.0	53396.0	65691.0	71826.0	93487.0	113141.0	152956.0	191416.0	139440.0	170724.0	
	.4.1 Use of 0	disposable i	ncome acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	48399.0	49560.0	53396.0	65691.0	71826.0	93487.0	113141.0	152956.0	191416.0	139440.0	170724.0	
Ш	.4.1 Use of 0	disposable i	income acc	ount - Uses								
Final consumption expenditure	31667.0	40067.0	41539.0	50830.0	60610.0	80528.0	100350.0	128962.0	169163.0	184014.0	219926.0	
Individual consumption expenditure	19572.0	23707.0	24803.0	29936.0	36767.0	49418.0	61125.0	79914.0	105879.0	120213.0	143909.0	
Collective consumption expenditure Adjustment for the change in	12095.0	16360.0	16736.0	20894.0	23843.0	31110.0	39225.0	49048.0	63284.0	63801.0	76017.0	
net equity of households on pension funds												
SAVING, GROSS	16732.0	9493.0	11857.0	14861.0	11216.0	12959.0	12791.0	23994.0	22253.0	-44574.0	-49202.0	
	I.1 Capital a											
SAVING, GROSS	16732.0	9493.0	11857.0	14861.0	11216.0	12959.0	12791.0	23994.0	22253.0	-44574.0	-49202.0	
Capital transfers, receivable less payable	-2006.0	-2625.0	-2828.0	-4297.0	3915.0	-5914.0	-8182.0	-11149.0	-10859.0	-1887.0	-6412.0	
Capital transfers, receivable	4.0	0.0		21.0	10759.0	499.0	741.0	900.0	894.0	5788.0	4523.0	
Less: Capital transfers, payable	2010.0	2625.0	2828.0	4318.0	6844.0	6413.0	8923.0	12049.0	11753.0	7675.0	10935.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	9893.0	1351.0	2635.0	3934.0	6873.0	-1322.0	-4367.0	2943.0	1354.0	-61318.0	-72061.0	
	I.1 Capital a											
Gross capital formation	4500.0	5348.0	5637.0	8432.0	15623.0	11795.0	15083.0	26180.0	28018.0	12749.0	20577.0	
Gross fixed capital formation	3643.0	4936.0	5340.0	8154.0	14879.0	11767.0	15611.0	26245.0	27503.0	14298.0	20263.0	
Changes in inventories	856.0	409.0	293.0	274.0	744.0	28.0	-538.0	-47.0	529.0	-1539.0	322.0	
Acquisitions less disposals of valuables	1.0	3.0	4.0	4.0		20.0	10.0	-18.0	-14.0	-10.0	-8.0	
Acquisitions of non-produced non-financial assets										-3272.0	-1326.0	
NET LENDING (+) / NET BORROWING (-)	10226.0	1520.0	3392.0	2132.0	-492.0	-4750.0	-10474.0	-13335.0	-16624.0	-55938.0	-74865.0	
II	I.2 Financia	l account - (Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities				5812.0	16358.0	36276.0	13651.0	33174.0	34252.0	102176.0	123671.0	
Currency and deposits				-7.0	-4.0	0.0	0.0					
Securities other than shares				2348.0	7656.0	5912.0	1557.0	8262.0	22017.0	44084.0	66841.0	
Loans				-2373.0	1946.0	-528.0	-1210.0	2038.0	4798.0	36477.0	33794.0	
Shares and other equity Insurance technical				2859.0	967.0	25623.0	1216.0	8505.0	•••			
reserves												
Financial derivatives												
Other accounts payable Adjustment to reconcile Net				2985.0	5793.0	5269.0	12088.0	14369.0	7437.0	21615.0	23036.0	
Lending of Financial Account and Capital Account NET LENDING (+) / NET				1799.0	3821.0	-3299.0	-3259.0	-4000.0	-4237.0	-19578.0	765.0	
BORROWING (-)				2132.0	-492.0	-4750.0	-10474.0	-13335.0	-16624.0	-55938.0	-74865.0	
	I.2 Financia	l account - (Changes in	assets								
Net acquisition of financial assets				6145.0	12045.0	34825.0	6436.0	23839.0	21865.0	65816.0	48041.0	
Monetary gold and SDRs												
Currency and deposits				2153.0	771.0	34372.0	-128.0	-842.0	-4011.0	-5477.0	15762.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Securities other than shares				-182.0	63.0	-66.0	-61.0	-150.0	15.0	-21.0	-3.0	
Loans				1078.0	959.0	-1489.0	1884.0	2396.0	8256.0	3710.0	851.0	
Shares and other equity Insurance technical			•••	21.0	5806.0				17470.0	44000.0	13789.0	
reserves	***	•••										
Financial derivatives												
Other accounts receivable				3075.0	4446.0	2008.0	4741.0	22435.0	135.0	23604.0	17642.0	

Table 4.6 Households (S.14)

Series 300: 1993 SNA, hryvni	ia, Western cal	endar year									Data	in
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2
eries	300											
	I. Production	account -	Resources									
utput, at basic prices therwise, please specify)	47306.0	56791.0	62310.0	68965.0	81693.0	106862.0	133035.0	174185.0	238372.0	235018.0	292503.0	
	I. Production	account -	Jses									
ermediate consumption, at chaser's prices LUE ADDED GROSS, at	21795.0	26169.0	27698.0	31394.0	36423.0	46496.0	58576.0	72163.0	97598.0	94140.0	118323.0	
sic prices ss: Consumption of fixed	25511.0	30622.0	34612.0	37571.0	45270.0	60366.0	74459.0	102022.0	140774.0	140878.0	174180.0	
pital LUE ADDED NET, at basic	362.0	410.0	438.0	478.0	550.0	563.0	466.0	718.0	1456.0	1807.0	2796.0	
ces	25149.0	30212.0	34174.0	37093.0	44720.0	59803.0	73993.0	101304.0	139318.0	139071.0	171384.0	
LUE ADDED ODGGG	II.1.1 Genera	tion of inco	me account	t - Resource	es							
LUE ADDED GROSS, at sic prices	25511.0	30622.0	34612.0	37571.0	45270.0	60366.0	74459.0	102022.0	140774.0	140878.0	174180.0	
	II.1.1 Genera	tion of inco	me account	t - Uses								
impensation of employees her taxes less Other	0.0	203.0	72.0	81.0	79.0	423.0	3632.0	4721.0	6433.0	7160.0	8961.0	
bsidies on production	453.0	491.0	562.0	682.0	813.0	976.0	1175.0	1380.0	1746.0	2151.0	2398.0	
Other taxes on production Less: Other subsidies on	453.0	517.0	622.0	767.0	925.0	1125.0	1260.0	1476.0	1929.0	2153.0	2505.0	
production		26.0	60.0	85.0	112.0	149.0	85.0	96.0	183.0	2.0	107.0	
PERATING SURPLUS, ROSS	a 25058.0	29928.0	33978.0	36808.0	44378.0	58967.0	69652.0	95921.0	132595.0	131567.0	162821.0	
XED INCOME, GROSS												
	II.1.2 Allocati	ion of prima	ry income a	account - R	esources							
PERATING SURPLUS, ROSS	_a 25058.0	29928.0	33978.0	36808.0	44378.0	58967.0	69652.0	95921.0	132595.0	131567.0	162821.0	
IXED INCOME, GROSS												
ompensation of employees	72099.0	86741.0	103490.0	122940.0	158578.0	218384.0	271313.0	363041.0	489447.0	477953.0	584934.0	
operty income	3322.0	4275.0	5297.0	6706.0	8337.0	11072.0	13855.0	20078.0	28432.0	34654.0	67856.0	
	II.1.2 Allocat	ion of prima	ry income	account - U	ses							
operty income	158.0	190.0	334.0	902.0	1864.0	3523.0	8374.0	16924.0	30406.0	37831.0	28844.0	
LANCE OF PRIMARY COMES	100321.0	120754.0	142431.0	165552.0	209429.0	284900.0	346446.0	462116.0	620068.0	606343.0	786767.0	
	II.2 Seconda	ry distributi	on of incom	ne account	- Resources	;						
ALANCE OF PRIMARY COMES	100321.0	120754.0	142431.0	165552.0	209429.0	284900.0	346446.0	462116.0	620068.0	606343.0	786767.0	
cial contributions												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Social benefits other than social transfers in kind	18874.0	23978.0	31601.0	35318.0	52035.0	84617.0	103092.0	124472.0	180455.0	204101.0	236996.0	
Other current transfers	2510.0	5112.0	6656.0	8281.0	11500.0	12545.0	14510.0	18209.0	26092.0	32984.0	34397.0	
				ne account		12343.0	14310.0	10209.0	20092.0	32904.0	34397.0	
Current taxes on income,		•										
wealth, etc.	6564.0	9020.0	11054.0	13789.0	13553.0	17774.0	23396.0	35598.0	46926.0	45368.0	51112.0	
Social contributions Social benefits other than social transfers in kind	17147.0	20659.0	26620.0	30916.0	44998.0	62827.0	73327.0	92399.0	135047.0	124449.0	148454.0	
Other current transfers	1022.0	707.0		1200.0	1920.0		2272.0	 5120.0				
GROSS DISPOSABLE INCOME	1023.0 96971.0	707.0 119458.0	958.0 142056.0	1390.0 163056.0	1830.0 212583.0	2623.0 298838.0	3273.0 364052.0	5129.0 471671.0	8693.0 635949.0	9889.0 663722.0	8066.0 850528.0	
						290030.0	304032.0	47 107 1.0	033949.0	003722.0	030320.0	
GROSS DISPOSABLE INCOME	96971.0	119458.0	142056.0	ount - Reso	212583.0	298838.0	364052.0	471671.0	635949.0	663722.0	850528.0	
Adjustment for the change in net equity of households on pension funds										195.0	217.0	
			 !							193.0	217.0	
Final consumption expenditure	92406.0	112260.0	124560.0	ount - Uses 146301.0	180399.0	252624.0	319383.0	423174.0	582482.0	581733.0	686082.0	
Individual consumption expenditure	92406.0	112260.0	124560.0	146301.0	180399.0	252624.0	319383.0	423174.0	582482.0	581733.0	686082.0	
SAVING, GROSS	4565.0	7198.0	17496.0	16755.0	32184.0	46214.0	44669.0	48497.0	53467.0	82184.0	164663.0	
III	l.1 Capital a	ccount - Ch	nanges in li	abilities and	l net worth							
SAVING, GROSS	4565.0	7198.0	17496.0	16755.0	32184.0	46214.0	44669.0	48497.0	53467.0	82184.0	164663.0	
Capital transfers, receivable less payable	68.0	68.0	623.0	553.0	907.0	1019.0	1295.0	1437.0	1232.0	416.0	911.0	
Capital transfers, receivable	68.0	68.0	623.0	553.0	907.0	1130.0	1387.0	1557.0	1337.0	533.0	1027.0	
Less: Capital transfers, payable						111.0	92.0	120.0	105.0	117.0	116.0	
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	4271.0	6856.0	17681.0	16830.0	32541.0	46670.0	45498.0	49216.0	53243.0	80793.0	162778.0	
		ccount - Ch			02011.0	10070.0	10100.0	10210.0	002-10.0	00700.0	102770.0	
	-		_		4744.0	0000 0	0000.0	40004.0	22222	40740.0	22205.0	
Gross capital formation	3529.0	3886.0	3525.0	2711.0	4711.0	6026.0	8920.0	12094.0	32203.0	12716.0	23285.0	
Gross fixed capital formation	1712.0	2233.0	2560.0	2410.0	3993.0	5772.0	9937.0	13980.0	30883.0	14549.0	23818.0	
Changes in inventories Acquisitions less disposals	1672.0	1571.0	873.0	190.0	580.0	90.0	-1244.0	-2160.0	962.0	-2158.0	-913.0	
of valuables Acquisitions less disposals of non-produced non-financial	145.0	82.0	92.0	111.0	138.0	164.0	227.0	274.0	358.0	325.0	380.0	
assets NET LENDING (+) / NET												
BORROWING (-)	1104.0	3380.0	14594.0	14597.0	28380.0	41207.0	37044.0	37840.0	22496.0	69884.0	142289.0	
III	l.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
Net incurrence of liabilities				4088.0	9816.0	20506.0	46907.0	78173.0	117824.0	9124.0	-17394.0	
Currency and deposits												
Securities other than shares												
Loans				6236.0	6515.0	19355.0	45766.0	77043.0	116629.0	-39172.0	-31639.0	
Shares and other equity					1.0		***		***	***		
Insurance technical reserves												
Financial derivatives			***	***	***		***	***	***	***		
Other accounts payable NET LENDING (+) / NET				-2148.0	3300.0	1151.0	1141.0	1130.0	1195.0	48296.0	14245.0	
BORROWING (-)				14597.0	28380.0	41207.0	37044.0	37840.0	22496.0	69884.0	142289.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Net acquisition of financial	III.2 Financia	al account -	Changes in	assets								
assets				18685.0	38196.0	61713.0	83951.0	116013.0	140320.0	79008.0	124895.0	
Currency and deposits				11025.0	32501.0	54278.0	64136.0	108146.0	118262.0	74155.0	121152.0	
Securities other than shares				182.0	-176.0	237.0	29.0	353.0	199.0	-528.0	-149.0	
Loans												
Shares and other equity Insurance technical				3912.0	5039.0	5982.0	8676.0	5935.0	5312.0	4207.0	1678.0	
reserves			•••	49.0	108.0	294.0	286.0	490.0	815.0	510.0	872.0	
Financial derivatives												
Other accounts receivable				3517.0	724.0	922.0	10824.0	1089.0	15732.0	664.0	1342.0	

^a Includes Mixed Income, Gross.

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

Series 300: 1993 SNA, hryvni	ia, vvesierii cait	onaan you.																
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011						
eries	300																	
Outrot at basis asias	I. Production	account - R	Resources															
Output, at basic prices otherwise, please specify)	3909.0	4017.0	4226.0	4493.0	4547.0	4727.0	5173.0	6445.0	7257.0	7079.0	8222.0							
	I. Production	account - U	Ises															
ntermediate consumption, at ourchaser's prices /ALUE ADDED GROSS, at	1617.0	1510.0	1144.0	1282.0	1232.0	2102.0	2185.0	2703.0	3111.0	2975.0	3383.0							
asic prices ess: Consumption of fixed	2292.0	2507.0	3082.0	3211.0	3315.0	2625.0	2988.0	3742.0	4146.0	4104.0	4839.0							
apital 'ALUE ADDED NET, at basic	711.0	780.0	793.0	860.0	926.0	766.0	955.0	1155.0	1146.0	1046.0	1213.0							
rices	1581.0	1727.0	2289.0	2351.0	2389.0	1859.0	2033.0	2587.0	3000.0	3058.0	3626.0							
/ALUE ADDED GROSS, at	II.1.1 Genera	tion of incor	ne account	- Resource	s													
pasic prices	2292.0	2507.0	3082.0	3211.0	3315.0	2625.0	2988.0	3742.0	4146.0	4104.0	4839.0							
	II.1.1 General	tion of incor	ne account	- Uses														
Compensation of employees Other taxes less Other	1557.0	1684.0	2233.0	2292.0	2307.0	1761.0	1856.0	2365.0	2745.0	2798.0	3314.0							
subsidies on production	24.0	43.0	56.0	59.0	82.0	98.0	177.0	222.0	255.0	260.0	312.0							
Other taxes on production Less: Other subsidies on	24.0	43.0	56.0	59.0	82.0	98.0	177.0	222.0	255.0	260.0	312.0							
production DPERATING SURPLUS,																		
GROSS	711.0	780.0	793.0	860.0	926.0	766.0	955.0	1155.0	1146.0	1046.0	1213.0							
ADEDATING GUIDDUUG	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources													
PERATING SURPLUS, GROSS	711.0	780.0	793.0	860.0	926.0	766.0	955.0	1155.0	1146.0	1046.0	1213.0							
Property income	8.0	13.0				14.0	33.0	47.0	22.0	14.0	4.0							
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es													
Property income BALANCE OF PRIMARY						7.0	16.0	26.0	12.0	10.0	0.0							
NCOMES	719.0	793.0	793.0	860.0	926.0	773.0	972.0	1176.0	1156.0	1050.0	1217.0							
AL ANGE OF DRIMARY	II.2 Secondar	ry distributio	on of incom	e account -	Resources													
ALANCE OF PRIMARY NCOMES	719.0	793.0	793.0	860.0	926.0	773.0	972.0	1176.0	1156.0	1050.0	1217.0							
Social contributions		4.0	7.0	6.0	7.0	25.0	28.0	75.0	91.0	28.0	34.0							

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	300											
Other current transfers	3325.0	3391.0	3538.0	3834.0	4278.0	4459.0	4635.0	5678.0	6676.0	6513.0	8111.0	
	II.2 Secondai	ry distributi	on of incom	ne account -	Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	9.0	28.0	30.0	49.0	52.0	36.0	55.0	75.0	91.0	28.0	34.0	
	-	20.0	30.0	49.0	52.0	30.0	55.0	75.0	91.0	20.0	34.0	
Other current transfers GROSS DISPOSABLE	82.0											
NCOME	3953.0	4160.0	4308.0	4651.0	5159.0	5221.0	5580.0	6854.0	7832.0	7563.0	9328.0	
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE	3953.0	4160.0	4308.0	4651.0	5159.0	5221.0	5580.0	6854.0	7832.0	7563.0	9328.0	
	-					5221.0	5560.0	0004.0	7032.0	7505.0	9320.0	
	II.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure	3909.0	4017.0	4226.0	4493.0	4547.0	4727.0	5173.0	6445.0	7257.0	7079.0	8222.0	
Individual consumption expenditure	3909.0	4017.0	4226.0	4493.0	4547.0	4727.0	5173.0	6445.0	7257.0	7079.0	8222.0	
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS	44.0	143.0	82.0	158.0	612.0	494.0	407.0	409.0	575.0	484.0	1106.0	
	III.1 Capital a											
	•		•			404.0	407.0	400.0	575.0	404.0	4400.0	
SAVING, GROSS Capital transfers, receivable	44.0	143.0	82.0	158.0	612.0	494.0	407.0	409.0	575.0	484.0	1106.0	
ess payable	286.0	331.0	379.0	361.0	681.0	533.0	590.0	633.0	538.0	507.0	625.0	
Capital transfers, receivable	286.0	331.0	379.0	361.0	681.0	533.0	590.0	633.0	538.0	507.0	625.0	
Less: Capital transfers, payable												
quals: CHANGES IN NET	• •••	•••	***				•••	•••	•••	•••	•••	
VORTH DUE TO SAVING AND CAPITAL TRANSFERS	-381.0	-306.0	-332.0	-341.0	367.0	261.0	42.0	-113.0	-33.0	-55.0	518.0	
	III.1 Capital a											
	-		_									
Gross capital formation	300.0	333.0	367.0	418.0	746.0	731.0	846.0	688.0	778.0	583.0	702.0	
Gross fixed capital formation	314.0	347.0	375.0	411.0	774.0	737.0	862.0	708.0	801.0	606.0	728.0	
Changes in inventories	-14.0	-14.0	-8.0	7.0	-28.0	-6.0	-16.0	-20.0	-23.0	-23.0	-26.0	
Acquisitions less disposals of valuables												
Acquisitions less disposals of		•••	•••									
non-produced non-financial assets												
NET LENDING (+) / NET	-											
BORROWING (-)	30.0	141.0	94.0	101.0	547.0	296.0	151.0	354.0	335.0	408.0	1029.0	
	III.2 Financia	l account -	Changes in	liabilities aı	nd net worth	1						
Net incurrence of liabilities				10.0	-35.0	4.0	6.0	45.0	-3.0	-2.0	13.0	
Currency and deposits												
Securities other than shares	***											
Loans	='			9.0	-38.0	4.0	6.0	45.0	-3.0	-3.0	14.0	
				9.0	-30.0	4.0	0.0	45.0	-3.0	-3.0	14.0	
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable				1.0	3.0					1.0	-1.0	
Adjustment to reconcile Net				1.5	0.0					1.5	1.5	
ending of Financial Account nd Capital Account	***			-41.0	357.0	251.0		-154.0	57.0	403.0	595.0	
NET LENDING (+) / NET												
BORROWING (-)				101.0	547.0	296.0	151.0	354.0	335.0	408.0	1029.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Net acquisition of financial	III.2 Financia	ıl account - (Changes in	assets								
assets				152.0	155.0	49.0	157.0	553.0	275.0	3.0	447.0	
Currency and deposits				148.0	153.0	54.0	157.0	553.0	275.0	2.0	448.0	
Securities other than shares												
Loans												
Shares and other equity Insurance technical				3.0	1.0	-1.0						
reserves												
Financial derivatives												
Other accounts receivable				1.0	1.0	-4.0				1.0	-1.0	

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

Series 150: 1993 SNA, hryvnia, Western calendar year Series 300: 1993 SNA, hryvnia, Western calendar year Data in millions 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 150 Series 300 Industries Agriculture, hunting, forestry; 7847.0 10084.0 7804.0 7205.0 12244.0 12457.0 13120.0 15982.0 26121.0 26151.0 fishing Mining and quarrying 8513.0 10010.0 10835.0 12517.0 17913.0 22032.0 31662.0 54282.0 40612.0 Manufacturing 44186.0 31644.0 36102.0 44969.0 60404.0 82504.0 104648.0 136651.0 152567.0 130122.0 Electricity, gas and water supply 11232.0 11425.0 12270.0 12423.0 15169.0 18610.0 23245.0 28800.0 31804.0 Construction 5184.0 6111.0 6638.0 9042.0 12743.0 14309.0 16967.0 23657.0 20755.0 15133.0 Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and 12161.0 19228.0 restaurants 20663.0 27400.0 35373.0 43918.0 52805.0 69998.0 95018.0 92892.0 Transport, storage and 18331.0 communications 23121.0 25690.0 32707.0 39599.0 43698.0 49745.0 61892.0 75938.0 86457.0 Financial intermediation; real estate renting and business 3252.0 20465.0 41481.0 activities 9945.0 11248.0 11778.0 16286.0 24920.0 56550.0 62075.0 Public administration and defence; compulsory social 93.0 security 132.0 222.0 201.0 203.0 383.0 461.0 Education; health and social work; other community, social 5988.0 and personal services 2587.0 3429.0 2864.0 4359.0 5736.0 7813.0 9378.0 12832.0 11881.0 Private households with employed persons VALUE ADDED GROSS, at 97042.0 122597.0 133231.0 159271.0 206151.0 256552.0 311121.0 413946.0 522863.0 497127.0 basic prices

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

Series 150: 1993 SNA, hryvnia, Western calendar year

Series 300: 1993 SNA, hryvni		stern calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	150	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	3060.0	5256.0	6186.0	9281.0	21136.0	19617.0	25094.0	41817.0	68109.0	65907.0				
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	3060.0													
basic prices	3000.0	5256.0	6186.0	9281.0	21136.0	19617.0	25094.0	41817.0	68109.0	65907.0				

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

Series 150: 1993 SNA, hryvni Series 300: 1993 SNA, hryvni											Dat	a in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	150	300										
	Industries											
Agriculture, hunting, forestry;	370.0											
fishing		657.0	924.0	684.0	799.0	1006.0	967.0	1101.0	1007.0	1102.0		
Mining and quarrying												
	_											
Manufacturing	12.0											
	=											
Electricity, gas and water												
supply	<u> </u>											
Construction												
Wholesale and retail trade:	=											
repair of motor vehicles,												
motorcycles and personal and												
nousehold goods; hotels and												
restaurants	***											
Transport, storage and	1052.0	•••	•••			•••	•••		•••	•••		
communications	.002.0	1070.0	956.0	1181.0	1202.0	1132.0	2581.0	3149.0	3805.0	4408.0		
inancial intermediation; real			200.0		02.0			2	2200.0	00.0		
estate renting and business	378.0											
activities		466.0	1043.0	2015.0	2214.0	2504.0	3077.0	5236.0	5292.0	6225.0		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	150	300										
Public administration and defence; compulsory social security Education; health and social	6335.0	7301.0	8577.0	10002.0	13904.0	20107.0	25748.0	33500.0	45005.0	46915.0		
work; other community, social and personal services Private households with	9955.0	12820.0	15731.0	21281.0	24330.0	32094.0	41097.0	52379.0	69713.0	80664.0		
employed persons VALUE ADDED GROSS, at	18102.0											
basic prices		22314.0	27231.0	35163.0	42449.0	56843.0	73470.0	95365.0	124822.0	139314.0		

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

Series 150: 1993 SNA, hryvnia, Western calendar year Data in millions Series 300: 1993 SNA, hryvnia, Western calendar year 2000 2002 2003 2004 2005 2006 2007 2008 2001 2009 2010 2011 Series 150 300 Industries Agriculture, hunting, forestry; 16427 0 fishing 18809.0 20819.0 21296.0 24350.0 27244.0 27070.0 30495.0 38225.0 38767.0 Mining and quarrying 19.0 1.0 26.0 33.0 55.0 6.0 32.0 64.0 Manufacturing 2354.0 3948.0 4284.0 4733.0 3720.0 4359.0 4768.0 6777.0 12168.0 11756.0 Electricity, gas and water supply Construction 913.0 1180.0 1015.0 1226.0 1720.0 2061.0 4201.0 6799.0 8430.0 6395.0 Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and 4214.0 household goods; hotels and 4350.0 5245.0 7970.0 45938.0 restaurants 5839.0 14493.0 21156.0 32049.0 45154.0 Transport, storage and 373.0 396.0 877.0 1204.0 1893.0 2605.0 3727.0 5022.0 7335.0 6185.0 communications Financial intermediation; real 859.0 estate renting and business activities 1399.0 1646.0 2037.0 3996.0 7130.0 10443.0 16695.0 23518.0 27330 0 Public administration and 18.0 defence; compulsory social security Education; health and social work; other community, social 353.0 and personal services 539.0 1213.0 2441.0 4140.0 5092.0 5215.0 717.0 1615.0 3053.0 Private households with employed persons 1.0 3.0 4.0 5.0 7.0 9.0 12.0 13.0 12.0 VALUE ADDED GROSS, at 25511.0 30622.0 34612.0 37571.0 45270.0 60366.0 74459.0 102022.0 140774.0 140878.0 basic prices

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

Series 150: 1993 SNA, hryvnia, Western calendar year

Series 300: 1993 SNA, hryvni											Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	150	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	764.0											
activities Public administration and	_	877.0	1046.0	1142.0	1145.0	604.0	704.0	867.0	859.0	770.0		
defence; compulsory social security	359.0											
Education; health and social	-			•••	•••		•••	•••	•••	•••		
work; other community, social and personal services	1169.0	1630.0	2036.0	2069.0	2170.0	2021.0	2284.0	2875.0	3287.0	3334.0		
Private households with employed persons												
VALUE ADDED GROSS, at	2292.0								4440.0			
basic prices		2507.0	3082.0	3211.0	3315.0	2625.0	2988.0	3742.0	4146.0	4104.0		

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

Series 150: 1993 SNA, hryvni Series 300: 1993 SNA, hryvni	,	,									Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	150	300										
	Industries											
Agriculture, hunting, forestry;	24644.0											
fishing	_	29550.0	29547.0	29185.0	37393.0	40707.0	41157.0	47578.0	65353.0	66020.0		
Mining and quarrying												
	_	8513.0	10016.0	10854.0	12518.0	17939.0	22064.0	31695.0	54337.0	40676.0		
Manufacturing	46552.0											
	_	35592.0	40386.0	49702.0	64124.0	86863.0	109416.0	143428.0	164735.0	141878.0		
Electricity, gas and water												
supply	_	11232.0	11425.0	12270.0	12423.0	15169.0	18610.0	23245.0	28800.0	31804.0		
Construction	6097.0											
	_	7291.0	7653.0	10268.0	14463.0	16370.0	21168.0	30456.0	29185.0	21528.0		
Wholesale and retail trade; repair of motor vehicles,												
motorcycles and personal and												
household goods; hotels and	16375.0											
restaurants	_	23578.0	25908.0	33239.0	43343.0	58411.0	73961.0	102047.0	140956.0	138046.0		
Transport, storage and	19756.0											
communications	_	24587.0	27523.0	35092.0	42694.0	47435.0	56053.0	70063.0	87078.0	97050.0		
Financial intermediation; real	<u> </u>											
estate renting and business	8313.0											
activities		17943.0	21169.0	26253.0	44777.0	50320.0	64238.0	106096.0	154328.0	162307.0		

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	150	300										
Public administration and defence; compulsory social security Education; health and social	6805.0	7433.0	8799.0	10203.0	14107.0	20490.0	26209.0	33500.0	45005.0	46915.0		
work; other community, social and personal services Private households with	17465.0	17576.0	21913.0	27427.0	32474.0	42292.0	54247.0	68772.0	90924.0	101094.0		
employed persons VALUE ADDED GROSS, at	146007.0	1.0	3.0	4.0	5.0	7.0	9.0	12.0	13.0	12.0		
basic prices	1-10007.0	183296.0	204342.0	244497.0	318321.0	396003.0	487132.0	656892.0	860714.0	847330.0		

United Arab Emirates

Source

The institution responsible for the compilation of official national accounts statistics is National Bureau of Statistics, UAE. The official national accounts statistics are not published in print, but are available on the following website: www.uaestatistics.gov.ae.

General

The data is compiled using the concepts of the System of National Accounts 1993. The Bureau implemented the concepts of System of National Accounts 1993 during 2010, and used the results of the Establishment Surveys of 2007 and 2008.

Data on national accounts covers periods that coincide with the calendar year, starting from January and ending in December. Estimates in constant prices are prepared using a fixed base year which has been changed from 2000 to 2007 during 2010.

Methodology:

Overview of GDP Compilation

The production approach is the main approach for compiling GDP, followed by the expenditure approach. Estimates are calculated at market and basic prices excluding FISIM. The industry classification used currently is ISIC version 3.1. There are plans to start using ISIC version 4 with the Establishment Surveys of 2010.

The income approach is not used in the preparation of the national accounts.

Expenditure Approach

At Current prices:

The Household Income and Expenditure Survey is the main source of data for private final consumption expenditure. However, due to inconsistent results in the 2007-2008 surveys, the data are being estimated as residual. Data on public final consumption expenditure are provided from Federal Government and the Local Governments of the Emirates. Gross fixed capital formation data are received from the Emirates according to Economic Sectors and Activities, and data on changes in stocks are based on indicators for storage from main companies. Data on exports and imports are received from the Central Bank.

At Constant prices (Base year 2007):

The first step is the preparation of an Import Price Index for the UAE as follows:

- (i) A list of major UAE Imports by Countries for the base year 2007 is obtained from the concerned Department. The top four countries from which products are imported are identified.
- (ii) The Consumer Price Indices for those four countries are obtained and converted to the base 2007.
- (iii) The exchange rates fluctuations per US Dollar (or per 3.6725 AED) for those four countries are noted using data available on the Internet. Those fluctuations are converted into a series with the base year 2007.
- (iv) The CPI series of the four countries are then adjusted for the exchange rates fluctuations.
- (v) The adjusted Consumer Price Indices are weighted together using the value of imports from the countries in the base year 2007 as weights to get the Import Price Index for UAE with base 2007.

The Constant Price Gross Domestic Product Estimates from Expenditure side are prepared as follows:

- (i) With the help of Current and Constant Price GDP estimates for Government Services Sector, an Implicit Price Index for General Government is generated. The General Government Final Consumption (GGCF) is deflated by the Implicit Price Index for General Government.
- (ii) With the help of Current and Constant Price GDP estimates for the whole economy, an Implicit Price Index from Production side is generated. Exports of goods and services are deflated by this Implicit Price Index from the Production Side.
- (iii) Imports are deflated by the specially prepared Import Price Index.
- (iv) With the help of Current and Constant Price GDP estimates for Construction, an Implicit Price Index for Construction activities is generated. The Capital Formation on Construction is deflated by the Implicit Price Index for the Construction activity.
- (v) The Rest of Capital Formation, including changes in inventories, is deflated by the specially prepared Import Price Index.
- (vi) The Household Final Consumption (HHFC) at Constant prices is derived as residual.

Production Approach

At Current Prices:

Data on Production, Intermediate Consumption and the Value Added are obtained from the Statistical Centers of Abu Dhabi and Dubai for those two Emirates, which are based on the results of Establishment Surveys conducted in those two Emirates. For the other North Emirates, the estimates are prepared by the National Bureau of Statistics using the results of Establishment Surveys conducted in those Emirates.

At Constant Prices:

The Constant prices estimates of the main economic variales are prepared using sector/activity wise price deflators.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, UAE dirl	ham, Weste	ern calendar y	ear								Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
E	Expenditure	es of the gro	ss domestic	product								
Final consumption expenditure Household final		264952.0	291513.0	315172.0	380986.0	432086.0	522122.0	647294.0	789219.0	701402.0	739947.0	
consumption expenditure NPISHs final consumption		232424.0	256125.0	276511.0	338700.0	386542.0	471161.0	591104.0	722649.0	612101.0	649806.0	
expenditure General government final consumption expenditure		32528.0	35388.0	38661.0	42286.0	45544.0	50961.0	56190.0	66570.0	89301.0	90141.0	
Gross capital formation		82385.0	87851.0	97897.0	104825.0	127635.0	148485.0	225270.0	260202.0	236980.0	276253.0	
Gross fixed capital formation		79593.0	84981.0	94947.0	101433.0	121911.0	141822.0	217835.0	244967.0	221252.0	260230.0	
Changes in inventories Acquisitions less disposals of valuables		2792.0 	2870.0	2950.0	3392.0	5724.0 	6663.0	7435.0 	15235.0 	15728.0 	16023.0	
Exports of goods and services		186516.0	199647.0	255380.0	345100.0	448305.0	559813.0	685620.0	913748.0	741694.0	822739.0	
Exports of goods		177800.0	190142.0	245160.0	334013.0	430737.0	534666.0	656020.0	878508.0	704394.0	779639.0	
Exports of services Less: Imports of goods and		8716.0	9505.0	10220.0	11087.0	17568.0	25147.0	29600.0	35240.0	37300.0	43100.0	
services		154441.0	175711.0	211786.0	288027.0	344710.0	414737.0	610128.0	806901.0	687271.0	745825.0	
Imports of goods		136961.0	156641.0	191241.0	264361.0	310890.0	367459.0	551328.0	735701.0	624771.0	673625.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Imports of services Equals: GROSS DOMESTIC		17480.0	19070.0	20545.0	23666.0	33820.0	47278.0	58800.0	71200.0	62500.0	72200.0	
PRODUCT		379412.0	403300.0	456662.0	542885.0	663316.0	815684.0	948056.0	1156267.0	992805.0	1093114.0	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, UAE dirh	nam, Weste	ern calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		100 2007										
E	xpenditur	es of the gro	ss domestic	product								
Final consumption expenditure Household final		423897.0	449170.0	459647.0	502608.0	512801.0	578672.0	647294.0	708329.0	653113.0	635571.0	
consumption expenditure NPISHs final consumption		377130.0	399734.0	407272.0	447784.0	457490.0	522040.0	591104.0	649024.0	574779.0	557188.0	
expenditure General government final												
consumption expenditure		46767.0	49436.0	52375.0	54823.0	55311.0	56632.0	56190.0	59305.0	78335.0	78383.0	
Gross capital formation		104497.0	110429.0	118454.0	121798.0	142011.0	163225.0	225270.0	237754.0	215329.0	233119.0	
Gross fixed capital formation		100944.0	106803.0	114868.0	117864.0	135636.0	155935.0	217835.0	223769.0	201032.0	219650.0	
Changes in inventories Acquisitions less disposals		3553.0	3626.0	3586.0	3934.0	6375.0	7290.0	7435.0	13985.0	14297.0	13469.0	
of valuables												
Exports of goods and services Less: Imports of goods and		320879.0	330988.0	406818.0	506669.0	564846.0	630405.0	685620.0	773891.0	719823.0	735593.0	
services Equals: GROSS DOMESTIC		196540.0	221969.0	257459.0	334022.0	383907.0	453760.0	610128.0	740684.0	624735.0	626954.0	
PRODUCT		652734.0	668618.0	727460.0	797052.0	835750.0	918541.0	948056.0	979291.0	963530.0	977329.0	

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

Series 100: 1993 SNA, UAE d	irham, Wester	n calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Agriculture, hunting, forestry;	Industries											
fishing	-	8492.0	8886.0	8803.0	9041.0	9256.0	8926.0	9251.0	9585.0	9581.0	9590.0	
Mining and quarrying	-	95365.0	94406.0	115528.0	158912.0	228205.0	306051.0	321845.0	429105.0	288583.0	345368.0	
Manufacturing Electricity, gas and water	=	50514.0	52685.0	55998.0	62499.0	70365.0	78774.0	85490.0	99641.0	100345.0	106263.0	
supply	_	6310.0	6917.0	8703.0	10129.0	12611.0	15096.0	17396.0	20581.0	23818.0	27983.0	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	-	36289.0	37744.0	44088.0	49014.0	57912.0	72408.0	94714.0	122242.0	117270.0	127333.0	
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	-	77161.0	83684.0	90040.0	95646.0	103466.0	123093.0	150105.0	168946.0	154257.0	163075.0	
and household goods	=	67585.0	73215.0	78797.0	83738.0	90108.0	107262.0	132166.0	147590.0	133555.0	139959.0	
Hotels and restaurants	-	9576.0	10469.0	11243.0	11908.0	13358.0	15831.0	17939.0	21356.0	20702.0	23116.0	
Transport, storage and communications	=	29251.0	34235.0	37731.0	46344.0	52196.0	61989.0	76088.0	88815.0	92482.0	98978.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Financial intermediation; real estate, renting and business												
activities		59530.0	67590.0	77351.0	92593.0	113366.0	132585.0	179052.0	198882.0	178527.0	182733.0	
Financial intermediation		19987.0	22041.0	24929.0	29791.0	42195.0	51090.0	67872.0	73185.0	71842.0	74320.0	
Real estate, renting and business activities Public administration and		39543.0	45549.0	52422.0	62802.0	71171.0	81495.0	111180.0	125697.0	106685.0	108413.0	
defence; compulsory social security Education; health and social		17310.0	18410.0	19917.0	20881.0	23131.0	24478.0	28434.0	38733.0	47809.0	49865.0	
work; other community, social and personal services Private households with		7493.0	8646.0	9781.0	11163.0	12147.0	13736.0	16666.0	20859.0	22587.0	25936.0	
employed persons Equals: VALUE ADDED,		1901.0	2025.0	2175.0	2249.0	2769.0	3166.0	3582.0	4158.0	4266.0	4133.0	
GROSS, in basic prices a Less: Financial intermediation		389616.0	415230.0	470115.0	558471.0	685425.0	840303.0	982623.0	1201544.0	1039527.0	1141257.0	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on		10204.0	11930.0	13453.0	15586.0	22109.0	24619.0	34567.0	45277.0	46722.0	48143.0	
oroducts b		1167.0	2430.0	3396.0	3935.0	5070.0	6234.0	7559.0	9316.0	10207.0	10723.0	
Equals: GROSS DOMESTIC PRODUCT		379412.0	403300.0	456662.0	542885.0	663316.0	815684.0	948056.0	1156267.0	992805.0	1093114.0	

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

Series 100: 1993 SNA, UAE d	irham, Weste	rn calendar y	vear								Data	in millio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		100 2007										
	Industries											
Agriculture, hunting, forestry; shing	_	10964.0	11316.0	10964.0	10748.0	10316.0	9425.0	9251.0	8243.0	8177.0	7834.0	
lining and quarrying	=	283746.0	266527.0	282996.0	303925.0	311039.0	346211.0	321845.0	314420.0	326573.0	308588.0	
Manufacturing Electricity, gas and water	=	63394.0	65230.0	68027.0	73413.0	78238.0	83918.0	85490.0	94286.0	90680.0	93459.0	
upply	_	10064.0	11052.0	13478.0	15131.0	16469.0	17172.0	17396.0	20202.0	22440.0	25324.0	
Construction Wholesale, retail trade, repair	=	43062.0	42985.0	48491.0	59102.0	63271.0	86136.0	94714.0	104443.0	105850.0	114921.0	
of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	_	85935.0	100831.0	118493.0	127339.0	132668.0	141690.0	150105.0	154003.0	140232.0	147861.0	
motorcycles and personal and household goods		71374.0	85792.0	102950.0	110568.0	116096.0	124803.0	132166.0	135703.0	124270.0	130194.0	
Hotels and restaurants	_	14561.0	15039.0	15543.0	16771.0	16572.0	16887.0	17939.0	18300.0	15962.0	17667.0	
ransport, storage and ommunications real	=	38141.0	43866.0	47075.0	54595.0	59538.0	64561.0	76088.0	85583.0	87994.0	91816.0	
state, renting and business ctivities	_	93108.0	102424.0	112441.0	127364.0	143428.0	150151.0	179052.0	182740.0	157313.0	160121.0	
Financial intermediation	=	25187.0	27402.0	30389.0	35046.0	46929.0	54377.0	67872.0	68698.0	64608.0	64980.0	
Real estate, renting and business activities ublic administration and	_	67921.0	75022.0	82052.0	92318.0	96499.0	95774.0	111180.0	114042.0	92705.0	95141.0	
efence; compulsory social ecurity ducation; health and social	_	24888.0	25718.0	26982.0	27072.0	28092.0	27202.0	28434.0	34506.0	41937.0	43361.0	
vork; other community, social and personal services	_	9705.0	10818.0	12053.0	13572.0	13739.0	14947.0	16666.0	19384.0	20483.0	22580.0	

^a At producers' prices. ^b Refers to indirect taxes.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year		100 2007										
Private households with employed persons Equals: VALUE ADDED,		2585.0	2683.0	2858.0	3128.0	3542.0	3331.0	3582.0	3983.0	3868.0	3555.0	
GROSS, in basic prices Less: Financial intermediation services indirectly measured		665592.0	683450.0	743858.0	815387.0	860340.0	944744.0	982623.0	1021793.0	1005547.0	1019421.0	
(FISIM) Plus: Taxes less Subsidies on		12859.0	14831.0	16399.0	18335.0	24590.0	26203.0	34567.0	42502.0	42017.0	42092.0	
products Equals: GROSS DOMESTIC				***				***				
PRODUCT		652734.0	668618.0	727460.0	797052.0	835750.0	918541.0	948056.0	979291.0	963530.0	977329.0	

^a At producers' prices.

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

Series 100: 1993 SNA, UAE dirha	am, Weste	rn calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		671790.0	712380.0	794117.0	922195.0	1093769.0	1303635.0	1592692.0	1946596.0	1684866.0	1829557.0	
prices appropriate		292378.0	309080.0	337455.0	379310.0	430453.0	487951.0	644636.0	790329.0	692061.0	736443.0	
GROSS, at basic prices		379412.0	403300.0	456662.0	542885.0	663316.0	815684.0	948056.0	1156267.0	992805.0	1093114.0	
Compensation of employees Taxes on production and		90212.0	98443.0	111098.0	123115.0	139927.0	158434.0	206146.0	255471.0	241531.0	256854.0	
imports, less Subsidies OPERATING SURPLUS,		1167.0	2430.0	3396.0	3935.0	5070.0	6234.0	7559.0	9316.0	10207.0	10723.0	
GROSS d		288033.0	302426.0	342169.0	415835.0	518319.0	651016.0	734352.0	891480.0	741068.0	825537.0	
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM												
is not distributed to uses) Less: Consumption of fixed		10204.0	11930.0	13453.0	15586.0	22109.0	24619.0	34567.0	45277.0	46722.0	48143.0	
capital		30508.0	33539.0	35480.0	37720.0	71478.0	81052.0	91210.0	112111.0	101258.0	127317.0	
OPERATING SURPLUS, NET		257525.0e	268887.0e	306689.0°	378115.0°	446841.0e	569964.0°	643142.0°	779369.0°	639810.0°	698220.0	
MIXED INCOME, NET												
Gross capital formation		82385.0	87851.0	97897.0	104825.0	127635.0	148485.0	225270.0	260202.0	236980.0	276253.0	
Gross fixed capital formation		79593.0	84981.0	94947.0	101433.0	121911.0	141822.0	217835.0	244967.0	221252.0	260230.0	
Changes in inventories Acquisitions less disposals		2792.0	2870.0	2950.0	3392.0	5724.0	6663.0	7435.0	15235.0	15728.0	16023.0	
of valuables Employment (average, in 1000			•••	***		•••	***	•••		***		
persons)		1929.0	2176.0	2334.0	2459.0	2800.0	3106.0	3823.0	4902.0	4899.0	4904.0	

^a Includes financial intermediation services indirectly measured (FISIM) but FISIM is excluded in the tables by industry. ^b Refers to Gross Domestic Product.

c Refers to indirect taxes.
d Includes Mixed Income, Gross.
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 100: 1993 SNA, UAE dirh	nam, Weste	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate		13791.0	14251.0	13851.0	13958.0	13928.0	13798.0	13898.0	14383.0	14498.0	14511.0	
consumption, at purchaser's prices		5299.0	5365.0	5048.0	4917.0	4672.0	4872.0	4647.0	4798.0	4917.0	4921.0	
Equals: VALUE ADDED, GROSS, at basic prices		8492.0	8886.0	8803.0	9041.0	9256.0	8926.0	9251.0	9585.0	9581.0	9590.0	
Compensation of employees		2398.0	2480.0	2555.0	2567.0	2849.0	2683.0	2870.0	2946.0	2965.0	2968.0	
Taxes on production and imports, less Subsidies OPERATING SURPLUS,												
GROSS									•••			
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		839.0	836.0	828.0	822.0	848.0	862.0	843.0	913.0	911.0	985.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		154.0	163.0	166.0	169.0	157.0	166.0	175.0	223.0	230.0	230.0	

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

0 , ,	U ()											
Series 100: 1993 SNA, UAE dirh	nam, Weste	ern calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		104520.0	102693.0	124160.0	170739.0	245786.0	329563.0	346136.0	441413.0	300864.0	360066.0	
prices Equals: VALUE ADDED,		9155.0	8287.0	8632.0	11827.0	17581.0	23512.0	24291.0	12308.0	12281.0	14698.0	
GROSS, at basic prices		95365.0	94406.0	115528.0	158912.0	228205.0	306051.0	321845.0	429105.0	288583.0	345368.0	
Compensation of employees Taxes on production and		2248.0	2557.0	2959.0	3553.0	4355.0	4744.0	5661.0	8128.0	8689.0	10399.0	
imports, less Subsidies OPERATING SURPLUS,		•••							•••			
GROSS		•••	•••							•••	•••	
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		6514.0	6879.0	7289.0	7777.0	8693.0	10145.0	11706.0	22892.0	20444.0	26395.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		30.0	32.0	33.0	36.0	38.0	41.0	49.0	62.0	64.0	64.0	

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

Series 100: 1993 SNA, UAE dirh	nam, Weste	ern calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate		151949.0	156834.0	167276.0	186620.0	209704.0	232306.0	273901.0	328471.0	309932.0	328210.0	
consumption, at purchaser's prices Equals: VALUE ADDED,		101435.0	104149.0	111278.0	124121.0	139339.0	153532.0	188411.0	228830.0	209587.0	221947.0	
GROSS, at basic prices		50514.0	52685.0	55998.0	62499.0	70365.0	78774.0	85490.0	99641.0	100345.0	106263.0	
Compensation of employees Taxes on production and		10730.0	11757.0	12571.0	13629.0	14985.0	16609.0	21180.0	25412.0	23413.0	24793.0	
imports, less Subsidies OPERATING SURPLUS,							***	***	•••	***		
GROSS				•••	•••	•••			•••			
MIXED INCOME, GROSS											***	
Gross capital formation				•••	•••	•••			•••			
Gross fixed capital formation		10653.0	12114.0	13745.0	15484.0	17803.0	21167.0	22415.0	32201.0	30268.0	36291.0	
Changes in inventories Acquisitions less disposals											***	
of valuables											***	
Employment (average, in 1000 persons)		247.0	276.0	299.0	319.0	373.0	405.0	423.0	534.0	552.0	553.0	

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 100: 1993 SNA, UAE dirh	nam, Weste	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		11266.0	12186.0	14588.0	16736.0	20126.0	23832.0	27949.0	33316.0	37053.0	43531.0	
prices Equals: VALUE ADDED,		4956.0	5269.0	5885.0	6607.0	7515.0	8736.0	10553.0	12735.0	13235.0	15548.0	
GROSS, at basic prices		6310.0	6917.0	8703.0	10129.0	12611.0	15096.0	17396.0	20581.0	23818.0	27983.0	
Compensation of employees Taxes on production and		1290.0	1352.0	1480.0	1576.0	1940.0	2344.0	2803.0	2987.0	3192.0	3750.0	
imports, less Subsidies OPERATING SURPLUS,									•••			
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		7293.0	7762.0	8829.0	10058.0	11575.0	12795.0	14993.0	24024.0	26424.0	33531.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		31.0	27.0	28.0	29.0	35.0	38.0	44.0	56.0	57.0	58.0	

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

Series 100: 1993 SNA, UAE dirh	nam, Weste	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		81845.0	83381.0	97209.0	109465.0	127970.0	154675.0	218949.0	291898.0	255993.0	277958.0	
prices Equals: VALUE ADDED,		45556.0	45637.0	53121.0	60451.0	70058.0	82267.0	124235.0	169656.0	138723.0	150625.0	
GROSS, at basic prices		36289.0	37744.0	44088.0	49014.0	57912.0	72408.0	94714.0	122242.0	117270.0	127333.0	
Compensation of employees Taxes on production and		12660.0	12402.0	15833.0	17082.0	18594.0	21410.0	31782.0	38591.0	32946.0	35772.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		4015.0	4424.0	4796.0	5047.0	6491.0	8042.0	13812.0	17222.0	13807.0	16193.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		305.0	421.0	474.0	498.0	550.0	627.0	941.0	1224.0	1140.0	1140.0	_

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 100: 1993 SNA, UAE dirh	nam, Weste	ern calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		115347.0	124145.0	132824.0	141188.0	151532.0	179901.0	221193.0	249217.0	213435.0	225926.0	
prices Equals: VALUE ADDED,		38186.0	40461.0	42784.0	45542.0	48066.0	56808.0	71088.0	80271.0	59178.0	62851.0	
GROSS, at basic prices		77161.0	83684.0	90040.0	95646.0	103466.0	123093.0	150105.0	168946.0	154257.0	163075.0	
Compensation of employees Taxes on production and		19695.0	21272.0	23694.0	25761.0	28226.0	32885.0	43569.0	49765.0	43376.0	45890.0	
imports, less Subsidies OPERATING SURPLUS, GROSS												
						•••		•••				
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		5551.0	6654.0	7781.0	8773.0	17306.0	20140.0	31200.0	18477.0	13663.0	15725.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		455.0	511.0	549.0	589.0	707.0	772.0	883.0	1128.0	1163.0	1165.0	

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

Series 100: 1993 SNA, UAE dirh	nam, Wester	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate		61844.0	70064.0	77809.0	90767.0	100471.0	116142.0	139513.0	167581.0	164071.0	175595.0	
consumption, at purchaser's prices Equals: VALUE ADDED.		32593.0	35829.0	40078.0	44423.0	48275.0	54153.0	63425.0	78766.0	71589.0	76617.0	
GROSS, at basic prices		29251.0	34235.0	37731.0	46344.0	52196.0	61989.0	76088.0	88815.0	92482.0	98978.0	
Compensation of employees Taxes on production and		7540.0	8236.0	9221.0	10170.0	12954.0	16095.0	21054.0	23274.0	22943.0	24554.0	
imports, less Subsidies OPERATING SURPLUS.												
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		10481.0	11166.0	12897.0	13152.0	15262.0	16665.0	24368.0	32374.0	27371.0	31640.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000			***	***					***			
persons)		127.0	131.0	143.0	148.0	185.0	203.0	259.0	334.0	308.0	308.0	

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, UAE dirh	am, Weste	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		84055.0	97159.0	110207.0	132167.0	156738.0	178112.0	263202.0	306634.0	258277.0	264086.0	
prices Equals: VALUE ADDED,		24525.0	29569.0	32856.0	39574.0	43372.0	45527.0	84150.0	107752.0	79750.0	81353.0	
GROSS, at basic prices		59530.0	67590.0	77351.0	92593.0	113366.0	132585.0	179052.0	198882.0	178527.0	182733.0	
Compensation of employees Taxes on production and		11808.0	14407.0	16569.0	20369.0	24571.0	27737.0	36476.0	49854.0	42518.0	43481.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS		•••		***	***	***		•••	***	***		
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		19305.0	19494.0	20488.0	21286.0	25379.0	31835.0	70288.0	51582.0	39609.0	43532.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		81.0	89.0	0.0	0.0	123.0	139.0	203.0	263.0	270.0	270.0	

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, UAE dirh	nam, Weste	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate		34195.0	37201.0	40478.0	43168.0	47473.0	52327.0	59779.0	77631.0	92060.0	96020.0	
consumption, at purchaser's prices Equals: VALUE ADDED.		16885.0	18791.0	20561.0	22287.0	24342.0	27849.0	31345.0	38898.0	44251.0	46155.0	
GROSS, at basic prices		17310.0	18410.0	19917.0	20881.0	23131.0	24478.0	28434.0	38733.0	47809.0	49865.0	
Compensation of employees Taxes on production and		16052.0	17586.0	19002.0	19918.0	21921.0	22971.0	27451.0	37271.0	43661.0	45539.0	
imports, less Subsidies OPERATING SURPLUS.				***	***	***		***	•••		***	
GROSS												
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		13299.0	13593.0	15704.0	16015.0	15164.0	16305.0	21230.0	37185.0	40127.0	45238.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		214.0	237.0	250.0	265.0	286.0	330.0	400.0	512.0	528.0	529.0	

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 100: 1993 SNA, UAE dirh	nam, Weste	rn calendar ye	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		11075.0	12441.0	13539.0	15138.0	17273.0	19812.0	24590.0	31894.0	34418.0	39521.0	
prices Equals: VALUE ADDED,		3582.0	3795.0	3758.0	3975.0	5126.0	6076.0	7924.0	11035.0	11831.0	13585.0	
GROSS, at basic prices		7493.0	8646.0	9781.0	11163.0	12147.0	13736.0	16666.0	20859.0	22587.0	25936.0	
Compensation of employees Taxes on production and		3890.0	4368.0	5040.0	6241.0	6763.0	7790.0	9718.0	13084.0	13562.0	15573.0	
imports, less Subsidies OPERATING SURPLUS,												
GROSS			***	***	***	***	***	***	***	***	•••	
MIXED INCOME, GROSS												
Gross capital formation												
Gross fixed capital formation		1642.0	2059.0	2589.0	3020.0	3391.0	3866.0	6981.0	8096.0	8627.0	10699.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)		91.0	91.0	99.0	107.0	123.0	135.0	146.0	184.0	190.0	191.0	

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, UAE dir	ham, Weste	rn calendar y	ear								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Output, at basic prices Less: Intermediate consumption, at purchaser's		1901.0	2025.0	2175.0	2249.0	2769.0	3166.0	3582.0	4158.0	4266.0	4133.0	
prices Equals: VALUE ADDED, GROSS, at basic prices		1901.0	2025.0	2175.0	2249.0	2769.0	3166.0	3582.0	4158.0	4266.0	4133.0	
Compensation of employees Taxes on production and imports, less Subsidies		1901.0	2025.0	2175.0	2249.0	2769.0	3166.0	3582.0	4158.0	4266.0	4133.0	
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS				***	•••		***				•••	
Gross capital formation Employment (average, in 1000												
persons)		193.0	198.0	200.0	200.0	223.0	251.0	301.0	384.0	396.0	396.0	

United Kingdom

Source

The preparation of national accounts statistics in United Kingdom is undertaken by the Office for National Statistics(ONS), London. The official estimates are published in "United Kingdom National Accounts", ONS. The following tables have been prepared from successive replies to the United Nations national accounts questionnaire. The data was 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 Systems of National Accounts 1968 (1968 SNA). Not all of the tables were updated and only contain data following the 1968 SNA which usually show small differences to the new data compiled in accordance to the 1993 SNA. A comprehensive description of the sources and methods used in the preparation of the estimates is given in "National Accounts Statistics, Sources and Methods", H.M.S.O., London, 1968. A new source of reference is "The National Accounts - A Short Guide", H.M.S.O. London, 1981. Input-output tables for selected years are produced and published by the Central Statistical Office. 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

Gross domestic product is calculated as average estimate of the three component measures of income, expenditure and output. Geographical coverage of the statistics comprises the United Kingdom of Great Britain and Northern Ireland only. i.e. territories such as Bermuda, British Virgin Islands, Cayman Islands, Anguilla, Turks and Caicos, Falkland Islands, Gibraltar, Pitcairn, St. Helena, Channel Islands, Ile of Man are excluded.

Expenditure Approach

The expenditure approach is used to estimate all types of expenditure. Government final consumption expenditure is based on accounting data and departmental returns. Estimates for the central government are derived from the various excheguer and departmental accounts. Both the central government and the local government data are extensively rearranged to fit the concepts used in the national accounts. The estimates of private final consumption expenditure are built up commodity by commodity from a variety of independent sources. The sources available are statistics of supplies, sample surveys of consumers' expenditure, and statistics of sales by retail shops and other outlets. The major sources for estimating gross fixed capital formation in private industries are the annual censuses of production and annual inquiries into the distributive and service trades. Base year estimates of dwellings are, however, based on the number of houses under construction and average prices. Changes are estimated from building output data obtained from contractors. The estimates of capital formation for the public sector are based on accounts. The statistics of exports and imports of goods and services are taken from the balance of payments accounts. Government final consumption expenditures referring to wages and salaries are estimated at constant prices partly by deflating by indexes of changes in rates of pay, but mostly by the use of volume indicators based on numbers employed. Goods and services are mainly deflated by composite base-weighted price indexes. No single-approach is used for all components of private final consumption expenditure. Most food, beverages and tobacco are revalued item by item at average base-year prices. Deflators constructed from components of the General Index of Retail Prices are used for other items. Price deflation is used for gross fixed capital formation. For buildings and other construction out-turn price indexes of successful tenders are used. For exports and imports of goods and services base-year figures on a balance of payments basis are extrapolated by means of volume changes for many goods. For other goods and services, however, mainly price deflation is used.

Income Approach

Information about wages and salaries paid in cash is obtained from the PAYE (Pay-As-You-Earn) system. The estimates of employers' contributions to national insurance and health are taken from the central government accounts. Estimates of operating surplus are provided through tax assessment data for profit incomes. Since they, however, are not available for the latest periods, the quarterly sample inquiry on company trading profits undertaken by the Inland Revenue is also used. Statistics of the trading surplus of public corporations, central government and local authority trading enterprises are taken from their accounts. The method used for estimating capital consumption is mainly the perpetual inventory method. Estimates of total taxes on expenditure and subsidies are available from government accounts.

Production Approach

The income approach is used to estimate value added of most of the various economic activities. The production approach is applied in connexion with the estimates of agricultural income. The production figures of agriculture are based on estimates prepared by the departments concerned. Agricultural earnings, including payments in kind, are estimated by these departments from regular sample surveys. The estimate of income from farming is built up from very detailed estimates of output and expenditure. Information about crop areas and livestock numbers is collected from farmers by means of questionnaires, and estimates on the quantity harvested are based on the production acreage and the yield per acre. The estimates of mining and guarrying, manufacturing, electricity, gas and water and construction are built up from tax assessment data and production censuses. The censuses of production which are conducted annually, provide information on sales, employment, wages and salaries, purchases, expenditure, etc. For electricity, gas and water annual accounts data are also used, while for construction government accounts are among the sources. The estimates for the distributive trade are calculated from tax assessment data, number in employment and changes in average earnings. In the transport, storage and communication group, income data for the nationalized industries and public corporations are obtained from their annual reports, whereas for the remainder tax assessment data, annual censuses of employment and earnings inquiries are used. Tax assessment data and PAYE (Pay-As-You-Earn) statistics are mainly used as sources for financial institutions. Rents are based on the estimated rent income from various groups of property. Business services are mainly estimated from Inland Revenue data. The figures of central government wages and salaries are obtained from departments, while for local authorities they are derived from official publications. Tax assessment data are utilized to estimate the wage and salary bill for most services. Estimates at constant prices for the agricultural sector are obtained through double deflation. Output is valued at base year prices, while input is valued at pre-subsidy base year prices. Value added of all other sectors is obtained through extrapolation by indexes of production, volume or output.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, pound s	terling, West	ern calenda	r year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure	821912.0	867090.0	919627.0	974791.0	1029732.0	1083246.0	1136698.0	1191720.0	1229357.0	1221454.0	1279409.0	1306959.0
Household final consumption expenditure	616433.0	647370.0	680649.0	714512.0	749607.0	784149.0	819164.0	862242.0	878024.0	858242.0	904497.0	930200.0
NPISHs final consumption expenditure	23531.0	25111.0	26422.0	27668.0	29197.0	30824.0	32408.0	34324.0	35767.0	35863.0	37548.0	37144.0
General government final consumption expenditure	181948.0	194609.0	212556.0	232611.0	250928.0	268273.0	285126.0	295154.0	315566.0	327349.0	337364.0	339615.0
Individual consumption expenditure	110746.0	119718.0	132003.0	143649.0	147751.0	159195.0	172489.0	181762.0	194621.0	206913.0	212278.0	219058.0
Collective consumption expenditure	71202.0	74891.0	80553.0	88962.0	103177.0	109078.0	112637.0	113392.0	120945.0	120436.0	125086.0	120557.0
Gross capital formation	172385.0	178507.0	183774.0	190969.0	205281.0	213752.0	232633.0	256724.0	243638.0	198034.0	225707.0	225141.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Gross fixed capital formation	167062.0	171786.0	180532.0	186759.0	200430.0	209722.0	227172.0	250036.0	241365.0	209253.0	218237.0	215460.0
Changes in inventories	5321.0	6325.0	3029.0	4243.0	4889.0	4405.0	5174.0	6223.0	1709.0	-11645.0	6832.0	8254.0
Acquisitions less disposals of valuables	4.0	396.0	214.0	-37.0	-37.0	-377.0	285.0	466.0	562.0	429.0	638.0	1427.0
Exports of goods and services	269714.0	276775.0	280454.0	290207.0	303612.0	331067.0	379091.0	374032.0	422864.0	395588.0	440880.0	487309.0
Exports of goods	187826.0	189002.0	186443.0	188241.0	190786.0	211498.0	243564.0	220347.0	251977.0	228126.0	265708.0	299097.0
Exports of services Less: Imports of goods and	81888.0	87773.0	94011.0	101966.0	112826.0	119569.0	135527.0	153685.0	170887.0	167462.0	175172.0	188212.0
services	287731.0	300747.0	308488.0	316522.0	336255.0	373771.0	419822.0	416681.0	461988.0	421225.0	477618.0	515134.0
Imports of goods	220856.0	230182.0	234110.0	236772.0	251725.0	280282.0	320133.0	310952.0	346158.0	310978.0	364222.0	398775.0
Imports of services	66875.0	70565.0	74378.0	79750.0	84530.0	93489.0	99689.0	105729.0	115830.0	110247.0	113396.0	116359.0
Plus: Statistical discrepancy	0.0	0.0	0.0	0.0	-1.0	0.0	-1.0	0.0	1.0	0.0	-4644.0	3312.0
Equals: GROSS DOMESTIC PRODUCT	976282.0	1021625.0	1075368.0	1139441.0	1202370.0	1254292.0	1328597.0	1405796.0	1433870.0	1393854.0	1463734.0	1507585.0

Table 1.2 Gross domestic product by expenditures at constant prices

ieries 200: 1993 SNA, pound sterling, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2008											
	Expenditure	s of the gro	ss domesti	c product								
Final consumption expenditure	1012227.0	1049625.0	1093864.0	1131452.0	1166570.0	1191704.0	1212144.0	1238119.0	1229357.0	1196829.0	1212407.0	1201760.0
Household final consumption expenditure	718644.0	748122.0	781860.0	807653.0	832690.0	851338.0	867082.0	890872.0	878024.0	846961.0	857428.0	847423.0
NPISHs final consumption expenditure	36479.0	37037.0	36615.0	36266.0	36441.0	36334.0	36421.0	36582.0	35767.0	34487.0	34925.0	34073.0
General government final consumption expenditure	258463.0	265169.0	275576.0	287761.0	297624.0	304129.0	308668.0	310551.0	315566.0	315381.0	320054.0	320264.0
Individual consumption expenditure Collective consumption	162056.0	166421.0	172082.0	176681.0	181706.0	185163.0	188485.0	191998.0	194621.0	188270.0	191935.0	189670.0
expenditure	96429.0	98783.0	103486.0	111027.0	115879.0	118881.0	120132.0	118558.0	120945.0	127111.0	128119.0	130594.0
Gross capital formation	192051.0	199329.0	200671.0	208249.0	218873.0	223274.0	237272.0	260715.0	243637.0	196997.0	221154.0	219850.0
Gross fixed capital formation	190454.0	195510.0	202616.0	204882.0	215291.0	220497.0	234572.0	253562.0	241363.0	209051.0	215611.0	213034.0
Changes in inventories Acquisitions less disposals												
of valuables	4.0	457.0	236.0	-43.0	-41.0	-412.0	312.0	489.0	562.0	417.0	604.0	1230.0
Exports of goods and services	312363.0	322005.0	328254.0	334453.0	351674.0	378914.0	423176.0	417544.0	422864.0	382885.0	411113.0	429989.0
Exports of goods	210685.0	215080.0	217187.0	217439.0	220319.0	239230.0	270412.0	247164.0	251977.0	221657.0	245551.0	257975.0
Exports of services Less: Imports of goods and	101217.0	106664.0	110943.0	116938.0	131215.0	139519.0	152478.0	170360.0	170887.0	161228.0	165562.0	172014.0
services	331604.0	348275.0	366766.0	373823.0	398938.0	428306.0	471794.0	467576.0	461988.0	405547.0	440377.0	445669.0
Imports of goods	249877.0	263798.0	277635.0	282051.0	300816.0	323371.0	361562.0	350828.0	346158.0	302556.0	336664.0	341790.0
Imports of services	81820.0	84464.0	89127.0	91777.0	98123.0	104947.0	110389.0	116759.0	115830.0	102991.0	103713.0	103879.0
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	0.0	0.0	0.0	0.0	-1.0	0.0	-1.0	0.0	1.0	0.0	-4447.0	3085.0
	^a 1185305.0	1222650.0	1255142.0	1299381.0	1337782.0	1365685.0	1401290.0	1449861.0	1433871.0	1371163.0	1399850.0	1409015.0

^a 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, pound s	terling, Wes	tern calenda	ır year							Data	a in millions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
GROSS DOMESTIC PRODUCT	976284.0	1021625.0	1075368.0	1139442.0	1202372.0	1254290.0	1328593.0	1405797.0	1433870.0	1393847.0	1463734.0	1507587.0
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 Plus: Sum of Compensation of employees and property	-1800.0	6087.0	16132.0	15766.0	17387.0	21034.0	8237.0	19590.0	31281.0	19570.0	6429.0	18895.0
income - from the rest of the world Less: Sum of Compensation	135505.0	140871.0	124045.0	125876.0	141628.0	190022.0	241664.0	295550.0	266939.0	173900.0	156871.0	192742.0
of employees and property income - to the rest of the world	137305.0	134784.0	107913.0	110110.0	124241.0	168988.0	233427.0	275960.0	235658.0	154330.0	150442.0	173847.0
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net	107000.0	104704.0	107313.0				200427.0	27000.0	20000.0	104000.0		170047.0
Equals: GROSS NATIONAL INCOME Plus: Current transfers - from	974482.0	1027710.0	1091498.0	1155206.0	1219758.0	1275325.0	1336830.0	1425387.0	1465152.0	1413417.0	1470163.0	1526480.0
and to the rest of the world, net Plus: Current transfers -	-6016.0	-3182.0	-6500.0	-7835.0	-9645.0	-11052.0	-10610.0	-11804.0	-11912.0	-14290.0	-18266.0	-20082.0
from the rest of the world Less: Current transfers - to	7912.0	11580.0	9853.0	9356.0	10450.0	13992.0	14953.0	10925.0	13272.0	13653.0	11065.0	10554.0
the rest of the world Equals: GROSS NATIONAL DISPOSABLE INCOME	13928.0 968466.0	14762.0 1024528.0	16353.0 1084998.0	17191.0 1147371.0	20095.0	25044.0 1264273.0	25563.0 1326220.0	22729.0 1413583.0	25184.0 1453240.0	27943.0 1399127.0	29331.0 1451897.0	30636.0 1506398.0
Less: Final consumption expenditure / Actual final												
consumption	821912.0	867090.0	919627.0	974791.0	1029732.0	1083246.0	1136698.0	1191720.0	1229357.0	1221454.0	1279409.0	1306959.0
Equals: SAVING, GROSS Plus: Capital transfers - from	146558.0	157443.0	165372.0	172584.0	180392.0	181082.0	189531.0	221900.0	223885.0	177720.0	172497.0	199475.0
and to the rest of the world, net Plus: Capital transfers - from the rest of the world	1679.0 2442.0	1415.0 3158.0	1064.0 2160.0	1537.0 2575.0	2383.0 3409.0	1761.0 3973.0	967.0 3393.0	2577.0 3810.0	3281.0 4589.0	3264.0 4322.0	3651.0 4728.0	3032.0 4151.0
Less: Capital transfers - to the rest of the world	763.0	1743.0	1096.0	1038.0	1026.0	2212.0	2426.0	1233.0	1308.0	1058.0	1077.0	1119.0
Less: Gross capital formation Less: Acquisitions less	172388.0	178507.0	183776.0	190965.0	205284.0	213750.0	232630.0	256725.0	243635.0	198036.0	225708.0	225141.0
disposals of non-produced non-financial assets Equals: NET LENDING (+) /	-24.0	97.0	132.0	71.0	319.0	258.0	-8.0	11.0	40.0	-373.0	-53.0	-547.0
NET BORROWING (-) OF THE NATION	-24126.0	-19744.0	-17469.0	-16914.0	-22826.0	-31164.0	-42120.0	-32260.0	-16512.0	-16679.0	-44863.0	-25401.0
N	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	111251.0				•		_		•	159862.0	•	170986.0
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	863231.0	911914.0	969584.0	1029603.0	1084691.0	1137053.0	1189507.0	1271090.0	1313782.0	1253561.0	1306157.0	1355496.0
DISPOSABLE INCOME	857215.0	908732.0	963084.0	1021768.0	1075046.0	1126001.0	1178897.0	1259286.0	1301870.0	1239271.0	1287891.0	1335414.0
Equals: SAVING, NET	35307.0	41647.0	43458.0	46981.0	45325.0	42810.0	42208.0	67603.0	72515.0	17858.0	8491.0	28489.0

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

Series 200: 1993 SNA, pound s	sterling, Wes	tern calenda	r year								Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
ı	ndustries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial	8533.0	8072.0	8993.0	9882.0	10055.0	7915.0	8440.0	8648.0	9096.0	8030.0	7530.0	8051.0
activities	175496.0	174883.0	171281.0	170452.0	171351.0	177275.0	188265.0	194624.0	197630.0	188934.0	191562.0	198884.0
Mining and quarrying												
Manufacturing	131290.0	131367.0	128139.0	127151.0	126425.0	128224.0	130829.0	134711.0	131557.0	126739.0	130643.0	134639.0
Electricity, gas, steam and air conditioning supply Water supply; sewerage, waste management and												•••
remediation activities						***						
Construction Wholesale and retail trade, transportation and storage,	55962.0	61615.0	66938.0	72619.0	79311.0	82634.0	88287.0	96897.0	97873.0	87373.0	90912.0	91454.0
accommodation and food service activities	178320.0	186346.0	192919.0	201667.0	211851.0	218497.0	228423.0	240087.0	240643.0	234780.0	235870.0	242155.0
Information and	55080.0	56677.0	59519.0	64328.0	68714.0	69948.0	71771.0	77314.0	79154.0	77099.0	82920.0	83205.0
Financial and insurance activities	44939.0	48133.0	63263.0	71383.0	75481.0	80039.0	91478.0	99013.0	113877.0	126894.0	115315.0	110067.0
Real estate activities Professional, scientific,	70142.0	74944.0	79307.0	86462.0	92971.0	95519.0	98003.0	110307.0	108054.0	90415.0	124273.0	131021.0
echnical, administrative and support service activities Public administration and defence, education, human	98562.0	107549.0	112512.0	118723.0	125214.0	134093.0	143967.0	151290.0	152849.0	148555.0	149322.0	155973.0
nealth and social work activities	148630.0	159067.0	169747.0	184060.0	197953.0	211758.0	224721.0	233281.0	243059.0	253043.0	264883.0	265664.0
Other service activities	28372.0	30107.0	32420.0	35127.0	37468.0	39204.0	40585.0	41141.0	41649.0	41809.0	43447.0	45345.0
Equals: VALUE ADDED, GROSS, at basic prices Less: Financial intermediation	864036.0	907393.0	956899.0	1014703.0	1070369.0	1116882.0	1183940.0	1252602.0	1283884.0	1256932.0	1306034.0	1331819.0
services indirectly measured FISIM)												
Plus: Taxes less Subsidies on products	112246.0	114232.0	118469.0	124738.0	132001.0	137410.0	144657.0	153194.0	149986.0	136922.0	157700.0	175766.0
Plus: Taxes on products	118273.0	119941.0	125005.0	132148.0	139852.0	142592.0	150623.0	158803.0	155138.0	142629.0	163822.0	181180.0
Less: Subsidies on products Equals: GROSS DOMESTIC	6027.0	5709.0	6536.0	7410.0	7851.0	5182.0	5966.0	5609.0	5152.0	5707.0	6122.0	5414.0
PRODUCT	976282.0	1021625.0	1075368.0	1139441.0	1202370.0	1254292.0	1328597.0	1405796.0	1433870.0	1393854.0	1463734.0	1507585.0

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

Series 200: 1993 SNA, pound s	eries 200: 1993 SNA, pound sterling, Western calendar year Data is														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series Base year	200 2008														
li	ndustries														
Agriculture, forestry and fishing Manufacturing, mining and	7862.0	7250.0	8166.0	8018.0	7907.0	8440.0	8171.0	7874.0	9149.0	7755.0	7657.0	7446.0			
quarrying and other industrial activities	209162.0	206137.0	202917.0	202332.0	204127.0	202384.0	202370.0	203348.0	197600.0	179846.0	183549.0	180115.0			
Mining and quarrying															

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2000	200-1	2000	2000	2007	2000	2000	2010	2011
Series Base year	200 2008											
Manufacturing Electricity, gas, steam and air conditioning supply	135052.0	133006.0	129684.0	129438.0	132141.0	131879.0	134048.0	135106.0	131549.0	118842.0	123479.0	125118.0
Water supply; sewerage, waste management and remediation activities												
Construction Wholesale and retail trade, transportation and storage, accommodation and food	85017.0	86495.0	91202.0	95542.0	100457.0	97938.0	98661.0	100688.0	97873.0	84607.0	91729.0	93644.0
service activities Information and	203151.0	209777.0	216850.0	221672.0	228838.0	229727.0	236305.0	246848.0	240615.0	226929.0	228263.0	229116.0
communication Financial and insurance	54280.0	59987.0	60775.0	64379.0	67179.0	70411.0	72887.0	78351.0	79154.0	76448.0	82217.0	82380.0
activities	73594.0	75085.0	89510.0	95954.0	98490.0	101802.0	108931.0	115575.0	113843.0	108208.0	102926.0	100851.0
Real estate activities Professional, scientific, technical, administrative and	91180.0	93807.0	95989.0	100010.0	101371.0	105394.0	107783.0	108661.0	108049.0	112578.0	115667.0	116923.0
support service activities Public administration and defence, education, human health and social work	101465.0	109874.0	106485.0	112697.0	118179.0	128050.0	137348.0	151598.0	152877.0	137721.0	145166.0	151369.0
activities	201865.0	207617.0	213457.0	224761.0	229904.0	236440.0	237394.0	240589.0	243053.0	249994.0	253232.0	254299.0
Other service activities Equals: VALUE ADDED,	38554.0	39295.0	40237.0	41088.0	41836.0	42472.0	43576.0	43065.0	41650.0	41311.0	40655.0	42296.0
GROSS, at basic prices Less: Financial intermediation services indirectly measured	1064074.0	1095181.0	1121184.0	1161561.0	1193753.0	1220787.0	1251874.0	1296131.0	1283863.0	1225399.0	1251059.0	1258436.0
(FISIM) Plus: Taxes less Subsidies on		•••			•••							
products	121680.0	127643.0	133907.0	137797.0	143930.0	144845.0	149336.0	153668.0	150008.0	145764.0	148791.0	150579.0
Plus: Taxes on products	126000.0	131591.0	138250.0	142228.0	148367.0	149588.0	154229.0	158744.0	155166.0	150865.0	153978.0	155801.0
Less: Subsidies on products	4236.0	4059.0	4389.0	4493.0	4586.0	4767.0	4918.0	5094.0	5157.0	5100.0	5187.0	5222.0
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-449.0	-174.0	51.0	23.0	99.0	53.0	80.0	62.0	0.0	0.0	0.0	0.0
PRODUCT	^a 1185305.0	1222650.0	1255142.0	1299381.0	1337782.0	1365685.0	1401290.0	1449861.0	1433871.0	1371163.0	1399850.0	1409015.0

^a 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 200: 1993 SNA, pound	sterling, Wes	tern calenda	r year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1777510.0	1860987.0	1939727.0	2040249.0	2140984.0	2258356.0	2398550.0	2537820.0	2630445.0	2590111.0		
prices	913474.0	953594.0	982828.0	1025546.0	1070614.0	1141474.0	1214609.0	1285218.0	1346562.0	1333179.0		
Equals: VALUE ADDED, GROSS, at basic prices	864036.0	907393.0	956899.0	1014703.0	1070369.0	1116882.0	1183940.0	1252602.0	1283884.0	1256932.0	1306034.0	1331819.0
Compensation of employees Taxes on production and	532315.0	564255.0	586844.0	615996.0	646008.0	677518.0	713515.0	751859.0	770969.0	776872.0	802104.0	819100.0
imports, less Subsidies OPERATING SURPLUS,	16174.0	16321.0	16640.0	16491.0	16699.0	13849.0	14517.0	15094.0	16637.0	17470.0	21850.0	18881.0
GROSS	a 315548.0	326818.0	353413.0	382216.0	407663.0	425514.0	455908.0	485648.0	496278.0	462591.0	479874.0	491127.0
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	111251.0	115796.0	121914.0	125603.0	135067.0	138272.0	147323.0	154297.0	151370.0	159862.0	164006.0	170986.0
OPERATING SURPLUS, NET	b 204297.0	211022.0	231499.0	256613.0	272596.0	287242.0	308585.0	331351.0	344908.0	302729.0	315868.0	320141.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
MIXED INCOME, NET												
Gross capital formation	172385.0	178507.0	183774.0	190969.0	205281.0	213752.0	232633.0	256724.0	243638.0	198034.0	225707.0	225141.0
Gross fixed capital formation	167062.0	171786.0	180532.0	186759.0	200430.0	209722.0	227172.0	250036.0	241365.0	209253.0	218237.0	215460.0
Changes in inventories Acquisitions less disposals	5321.0	6325.0	3029.0	4243.0	4889.0	4405.0	5174.0	6223.0	1709.0	-11645.0	6832.0	8254.0
of valuables Employment (average, in 1000	4.0	396.0	214.0	-37.0	-37.0	-377.0	285.0	466.0	562.0	429.0	638.0	1427.0
persons)	29724.0	30058.0	30265.0	30593.0	30913.0	31326.0	31662.0	31890.0	31993.0	31434.0	31213.0	31380.0

^a Includes Mixed Income, Gross. ^b 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 200: 1993 SNA, pound st	ies 200: 1993 SNA, pound sterling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Equals: VALUE ADDED, GROSS, at basic prices	8533.0	8072.0	8993.0	9882.0	10055.0	7915.0	8440.0	8648.0	9096.0	8030.0	7530.0	8051.0		
Compensation of employees Employment (average, in 1000	2959.0	2930.0	2892.0	3008.0	3047.0	3151.0	3347.0	3407.0	3450.0	3394.0	4226.0	3120.0		
persons)	405.0	375.0	369.0	372.0	377.0	400.0	393.0	390.0	406.0	408.0	458.0	409.0		

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 200: 1993 SNA, pound st	ies 200: 1993 SNA, pound sterling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Equals: VALUE ADDED, GROSS, at basic prices	175496.0	174883.0	171281.0	170452.0	171351.0	177275.0	188265.0	194624.0	197630.0	188934.0	191562.0	198884.0		
Compensation of employees Employment (average, in 1000	101923.0	102198.0	100981.0	101867.0	102675.0	104098.0	106646.0	112050.0	111527.0	108572.0	114058.0	116381.0		
persons)	4306.0	4150.0	3935.0	3733.0	3564.0	3410.0	3318.0	3272.0	3145.0	2983.0	2909.0	2917.0		

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

Series 200: 1993 SNA, pound s	ries 200: 1993 SNA, pound sterling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Equals: VALUE ADDED, GROSS, at basic prices	131290.0	131367.0	128139.0	127151.0	126425.0	128224.0	130829.0	134711.0	131557.0	126739.0	130643.0	134639.0		
Compensation of employees Employment (average, in 1000	92556.0	92466.0	91048.0	91447.0	91172.0	92204.0	93639.0	97017.0	96300.0	91713.0	94314.0	94484.0		
persons)	3972.0	3800.0	3606.0	3423.0	3268.0	3118.0	3016.0	2960.0	2822.0	2638.0	2553.0	2529.0		

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

Series 200: 1993 SNA, pound st	terling, Weste	ern calendar	year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: VALUE ADDED, GROSS, at basic prices	55962.0	61615.0	66938.0	72619.0	79311.0	82634.0	88287.0	96897.0	97873.0	87373.0	90912.0	91454.0
Compensation of employees Employment (average, in 1000	30875.0	32698.0	35368.0	37058.0	38910.0	41284.0	44816.0	48071.0	50295.0	47246.0	46751.0	43943.0
persons)	1936.0	1992.0	2019.0	2082.0	2163.0	2244.0	2293.0	2338.0	2335.0	2228.0	2133.0	2038.0

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 200: 1993 SNA, pound st	eries 200: 1993 SNA, pound sterling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Equals: VALUE ADDED, GROSS, at basic prices	178320.0	186346.0	192919.0	201667.0	211851.0	218497.0	228423.0	240087.0	240643.0	234780.0	235870.0	242155.0		
Compensation of employees	115690.0	122665.0	127636.0	131939.0	137907.0	142835.0	149312.0	157427.0	161709.0	161281.0	165131.0	168603.0		
Employment (average, in 1000 persons)	8076.0	8211.0	8312.0	8369.0	8443.0	8485.0	8488.0	8530.0	8560.0	8296.0	8134.0	8242.0		

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

Series 200: 1993 SNA, pound st	Series 200: 1993 SNA, pound sterling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Equals: VALUE ADDED, GROSS, at basic prices	55080.0	56677.0	59519.0	64328.0	68714.0	69948.0	71771.0	77314.0	79154.0	77099.0	82920.0	83205.0		
Compensation of employees Employment (average, in 1000	32942.0	36366.0	37616.0	39226.0	41828.0	42480.0	42711.0	47857.0	48999.0	47434.0	46826.0	51744.0		
persons)	1123.0	1185.0	1189.0	1202.0	1157.0	1165.0	1206.0	1218.0	1197.0	1168.0	1126.0	1219.0		

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

Series 200: 1993 SNA, pound st	Series 200: 1993 SNA, pound sterling, Western calendar year Data in million														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	200														
Equals: VALUE ADDED, GROSS, at basic prices	44939.0	48133.0	63263.0	71383.0	75481.0	80039.0	91478.0	99013.0	113877.0	126894.0	115315.0	110067.0			
Compensation of employees Employment (average, in 1000	31831.0	33122.0	34124.0	36162.0	39856.0	43864.0	50436.0	52820.0	52388.0	56890.0	61276.0	64368.0			
persons)	1141.0	1174.0	1185.0	1181.0	1164.0	1157.0	1150.0	1168.0	1192.0	1160.0	1123.0	1118.0			

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, pound st	terling, Weste	ern calendar	year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: VALUE ADDED, GROSS, at basic prices	70142.0	74944.0	79307.0	86462.0	92971.0	95519.0	98003.0	110307.0	108054.0	90415.0	124273.0	131021.0
Compensation of employees Employment (average, in 1000	3732.0	3881.0	4071.0	4200.0	4697.0	5200.0	5478.0	6470.0	7123.0	6794.0	7036.0	7271.0
persons)	282.0	297.0	305.0	314.0	334.0	360.0	386.0	422.0	448.0	452.0	442.0	417.0

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 200: 1993 SNA, pound sto	Series 200: 1993 SNA, pound sterling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	200													
Equals: VALUE ADDED, GROSS, at basic prices	98562.0	107549.0	112512.0	118723.0	125214.0	134093.0	143967.0	151290.0	152849.0	148555.0	149322.0	155973.0		
Compensation of employees	64196.0	71276.0	74424.0	78369.0	81006.0	85510.0	89855.0	94546.0	96868.0	95617.0	99381.0	105196.0		
Employment (average, in 1000 persons)	3837.0	3951.0	3986.0	4076.0	4219.0	4411.0	4564.0	4722.0	4786.0	4651.0	4711.0	4847.0		

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 200: 1993 SNA, pound s	Series 200: 1993 SNA, pound sterling, Western calendar year Data														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	200														
Equals: VALUE ADDED, GROSS, at basic prices	148630.0	159067.0	169747.0	184060.0	197953.0	211758.0	224721.0	233281.0	243059.0	253043.0	264883.0	265664.0			
Compensation of employees Employment (average, in 1000	128265.0	137752.0	146939.0	159479.0	170599.0	182252.0	192953.0	200774.0	209350.0	220102.0	227610.0	226649.0			
persons)	6990.0	7084.0	7274.0	7538.0	7758.0	7938.0	8060.0	8054.0	8146.0	8403.0	8506.0	8402.0			

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 200: 1993 SNA, pound st	Series 200: 1993 SNA, pound sterling, Western calendar year Data in														
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series	200														
Equals: VALUE ADDED, GROSS, at basic prices	28372.0	30107.0	32420.0	35127.0	37468.0	39204.0	40585.0	41141.0	41649.0	41809.0	43447.0	45345.0			
Compensation of employees Employment (average, in 1000	19902.0	21367.0	22793.0	24688.0	25483.0	26844.0	27961.0	28437.0	29260.0	29542.0	29809.0	31825.0			
persons)	1628.0	1641.0	1690.0	1726.0	1735.0	1756.0	1805.0	1776.0	1779.0	1685.0	1670.0	1773.0			

Table 3.1 Government final consumption expenditure by function at current prices

Series 200: 1993 SNA, pound s	terling, West	ern calendar	year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
General public services	9200.0	10424.0	10746.0	9368.0	12381.0	12364.0	13981.0	13920.0	14323.0	10308.0	10451.0	
Defence	24924.0	24579.0	26654.0	29432.0	29824.0	31148.0	33370.0	32341.0	35275.0	35537.0	36667.0	
Public order and safety	18545.0	20310.0	22137.0	24093.0	26185.0	27538.0	28613.0	29531.0	31058.0	31931.0	32171.0	
Economic affairs	10533.0	11699.0	12453.0	13783.0	13895.0	14456.0	15038.0	15572.0	16075.0	16979.0	16515.0	
Environment protection	4609.0	4764.0	5225.0	5486.0	6011.0	7352.0	7155.0	7899.0	7471.0	8305.0	9053.0	
Housing and community amenities	3646.0	3946.0	4609.0	6280.0	6973.0	7024.0	7200.0	7419.0	7980.0	8660.0	8623.0	
Health	52399.0	57248.0	63134.0	69433.0	76429.0	82315.0	89713.0	94492.0	101989.0	110366.0	113237.0	
Recreation, culture and religion	6473.0	7024.0	7810.0	8436.0	8541.0	9125.0	9515.0	9914.0	10158.0	10585.0	10184.0	
Education	31089.0	34057.0	37624.0	40394.0	43483.0	46765.0	49716.0	52826.0	56801.0	59794.0	60984.0	
Social protection Equals: General government	18985.0	19692.0	21793.0	25491.0	27499.0	29614.0	30489.0	30854.0	33546.0	34345.0	36072.0	
final consumption expenditure	180403.0	193743.0	212185.0	232196.0	251221.0	267701.0	284790.0	294768.0	314676.0	326810.0	333957.0	339615.0

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

Series 200: 1993 SNA, pound s	sterling, West	ern calenda	r year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	Individual co	nsumption	expenditur	e of househ	olds							
Food and non-alcoholic beverages	59508.0	60814.0	62360.0	64712.0	66362.0	69547.0	72202.0	75706.0	79790.0	81185.0	84297.0	86464.0
Alcoholic beverages, tobacco and narcotics	24036.0	24782.0	25707.0	26973.0	28359.0	28511.0	28658.0	29258.0	29885.0	29906.0	31488.0	33559.0
Clothing and footwear Housing, water, electricity, gas	34281.0	35842.0	38390.0	40595.0	42495.0	43890.0	46865.0	48317.0	49292.0	48084.0	50583.0	53934.0
and other fuels Furnishings, household	109156.0	116349.0	122608.0	131801.0	143732.0	153471.0	163713.0	175870.0	189511.0	195680.0	213951.0	226516.0
equipment and routine maintenance of the house	36492.0	38926.0	41733.0	43789.0	43557.0	44223.0	45559.0	47085.0	45769.0	43051.0	45411.0	45423.0
Health	9627.0	10412.0	11134.0	11672.0	12077.0	12439.0	13506.0	14585.0	14234.0	15089.0	15319.0	16269.0
Transport	92975.0	96954.0	99868.0	103839.0	108897.0	114351.0	118156.0	125764.0	124915.0	122265.0	130939.0	132404.0
Communication	13002.0	14072.0	14725.0	15808.0	15781.0	16872.0	16486.0	17132.0	16638.0	16665.0	17902.0	19906.0
Recreation and culture	71519.0	73947.0	78762.0	82436.0	87983.0	90723.0	95268.0	100247.0	100903.0	97236.0	100550.0	100939.0
Education	10033.0	10143.0	10645.0	10806.0	10944.0	11408.0	12213.0	12987.0	13163.0	13451.0	13837.0	14264.0
Restaurants and hotels	65256.0	68150.0	72565.0	74886.0	77153.0	79922.0	82060.0	84974.0	86353.0	82092.0	88327.0	91420.0
Miscellaneous goods and services Equals: Household final	84291.0	87928.0	91971.0	95280.0	100328.0	106832.0	113089.0	118105.0	114082.0	104027.0	103906.0	103504.0
consumption expenditure in domestic market	610176.0	638319.0	670468.0	702597.0	737668.0	772189.0	807775.0	850030.0	864535.0	848731.0	896510.0	924602.0
Plus: Direct purchases abroad by residents Less: Direct purchases in	20896.0	22351.0	23967.0	25984.0	27547.0	29026.0	30388.0	31701.0	33286.0	29063.0	29183.0	28375.0
domestic market by non-residents	14639.0	13300.0	13786.0	14069.0	15608.0	17066.0	18999.0	19489.0	19797.0	19552.0	21196.0	22777.0
Equals: Household final consumption expenditure	616433.0	647370.0	680649.0	714512.0	749607.0	784149.0	819164.0	862242.0	878024.0	858242.0	904497.0	930200.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: NPISHs final	Individual co	onsumption	expenditur	e of non-pro	ofit institutio	ons serving	j household	s (NPISHs)				
consumption expenditure	23531.0	25111.0	26422.0	27668.0	29197.0	30824.0	32408.0	34324.0	35767.0	35863.0	37548.0	37144.0
	Individual co	nsumption	expenditur	e of general	governmen	nt						
Equals: Individual consumption	1											
expenditure of general government	110746.0	119718.0	132003.0	143649.0	147751.0	159195.0	172489.0	181762.0	194621.0	206913.0	212278.0	219058.0
Equals: Total actual individual consumption	750710.0	792199.0	839074.0	885829.0	926555.0	974168.0	1024061.0	1078328.0	1108412.0	1101018.0	1154323.0	1186402.0

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, pound	sterling, wes	tern calenda	r year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	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	1777510.0	1860987.0	1939727.0	2040249.0	2140984.0	2258356.0	2398550.0	2537820.0	2630445.0	2590111.0		-
not distributed to uses) Plus: Taxes less Subsidies on												
oroducts	112246.0	114232.0	118469.0	124738.0	132001.0	137410.0	144657.0	153194.0	149986.0	136922.0	157700.0	175766.0
Plus: Taxes on products	118275.0	119942.0	125004.0	132148.0	139851.0	142592.0	150627.0	158804.0	155140.0	142632.0	163822.0	181180.0
Less: Subsidies on products	6027.0	5709.0	6536.0	7410.0	7851.0	5182.0	5966.0	5609.0	5152.0	5707.0	6122.0	5414.0
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices GROSS DOMESTIC	913474.0	953594.0	982828.0	1025546.0	1070614.0	1141474.0	1214609.0	1285218.0	1346562.0	1333179.0		
PRODUCT Less: Consumption of fixed	976282.0	1021625.0	1075368.0	1139441.0	1202370.0	1254292.0	1328597.0	1405796.0	1433870.0	1393854.0	1463734.0	
capital	111251.0	115796.0	121914.0	125603.0	135067.0	138272.0	147323.0	154297.0	151370.0	159862.0	164006.0	
NET DOMESTIC PRODUCT	865031.0	905829.0	953454.0	1013838.0	1067303.0	1116020.0	1181274.0	1251499.0	1282500.0	1233992.0	1299728.0	
	II.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
GROSS DOMESTIC PRODUCT	976282.0	1021625.0	1075368.0	1139441.0	1202370.0	1254292.0	1328597.0	1405796.0	1433870.0	1393854.0	1463734.0	
	II.1.1 Genera	ation of inco	me accoun	t - Uses								
Compensation of employees Taxes on production and	532315.0	564255.0	586844.0	615996.0	646008.0	677518.0	713515.0	751859.0	770969.0	776872.0	802104.0	
mports, less Subsidies	128420.0	130553.0	135109.0	141229.0	148700.0	151259.0	159174.0	168288.0	166623.0	154392.0	179558.0	
Taxes on production and imports	135356.0	137506.0	143118.0	150665.0	158705.0	162298.0	171454.0	180335.0	178207.0	166823.0	191829.0	
Taxes on products	118275.0	119942.0	125004.0	132148.0	139851.0	142592.0	150627.0	158804.0	155140.0	142632.0	163822.0	
Other taxes on production	17083.0	17565.0	18113.0	18517.0	18853.0	19706.0	20831.0	21532.0	23069.0	24194.0	27999.0	
Less: Subsidies	6936.0	6953.0	8009.0	9436.0	10005.0	11039.0	12280.0	12047.0	11584.0	12431.0	12271.0	
Subsidies on products Other subsidies on	6027.0	5709.0	6536.0	7410.0	7851.0	5182.0	5966.0	5609.0	5152.0	5707.0	6122.0	
production	909.0	1244.0	1473.0	2026.0	2154.0	5857.0	6312.0	6438.0	6432.0	6722.0	6149.0	
OPERATING SURPLUS, GROSS	258742.0	266181.0	287100.0	309902.0	334331.0	347027.0	375474.0	402753.0	409902.0	381159.0	401098.0	•
MIXED INCOME, GROSS	56807.0	60638.0	66316.0	72316.0	73335.0	78487.0	80432.0	82898.0	86376.0	81424.0	80982.0	
	II.1.2 Allocat	ion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	258742.0	266181.0	287100.0	309902.0	334331.0	347027.0	375474.0	402753.0	409902.0	381159.0	401098.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
MIXED INCOME, GROSS	56807.0	60638.0	66316.0	72316.0	73335.0	78487.0	80432.0	82898.0	86376.0	81424.0	80982.0	
Compensation of employees	532465.0	564319.0	586910.0	616054.0	645512.0	676907.0	712555.0	751124.0	770254.0	776613.0	801715.0	
Taxes on production and imports, less Subsidies	124657.0	127215.0	132738.0	139225.0	148058.0	150407.0	157899.0	166509.0	164768.0	153565.0	177396.0	
Taxes on production and imports	129022.0	131831.0	138366.0	145970.0	154746.0	158038.0	166958.0	175604.0	173301.0	162585.0	186635.0	
Taxes on products	111939.0	114266.0	120253.0	127453.0	135893.0	138332.0	146127.0	154072.0	150232.0	138391.0	158636.0	
Other taxes on production	17083.0	17565.0	18113.0	18517.0	18853.0	19706.0	20831.0	21532.0	23069.0	24194.0	27999.0	
Less: Subsidies	4365.0	4616.0	5628.0	6745.0	6688.0	7631.0	9059.0	9095.0	8533.0	9020.0	9239.0	
Subsidies on products	3791.0	3954.0	4674.0	5311.0	5126.0	5182.0	5966.0	5609.0	5152.0	5707.0	6122.0	
Other subsidies on production	574.0	662.0	954.0	1434.0	1562.0	2449.0	3093.0	3486.0	3381.0	3313.0	3117.0	
Property income	465372.0	472533.0	416112.0	430187.0	493138.0	586532.0	704054.0	848091.0	807654.0	464388.0	424645.0	
li li	I.1.2 Allocat	tion of prima	ary income	account - U	ses							
Property income	463559.0	463174.0	397676.0	412476.0	474615.0	564036.0	693584.0	825988.0	773803.0	443732.0	415673.0	
GROSS NATIONAL INCOME	974482.0	1027710.0	1091498.0	1155206.0	1219758.0	1275325.0	1336830.0	1425384.0	1465149.0	1413423.0	1470163.0	
II	I.2 Seconda	ıry distributi	ion of incor	ne account	- Resources	6						
GROSS NATIONAL INCOME	974482.0	1027710.0	1091498.0	1155206.0	1219758.0	1275325.0	1336830.0	1425384.0	1465149.0	1413423.0	1470163.0	
Current taxes on income, wealth, etc.	160289.0	169332.0	166506.0	170250.0	182128.0	201941.0	223508.0	232548.0	241629.0	220048.0	227022.0	
Social contributions	129989.0	135298.0	142992.0	158369.0	169664.0	188043.0	201196.0	205300.0	212698.0	214188.0	226690.0	
Social benefits other than social transfers in kind	162087.0	171055.0	182030.0	193573.0	198972.0	212540.0	226994.0	227926.0	252054.0	277534.0	286844.0	
Other current transfers	77288.0	69985.0	87111.0	82782.0	92434.0	99599.0	106358.0	85384.0	102925.0	101216.0	94883.0	
li li	I.2 Seconda	ıry distributi	ion of incor	ne account	- Uses							
Current taxes on income, wealth, etc.	160707.0	169457.0	166623.0	170319.0	182181.0	201984.0	223255.0	232494.0	241806.0	219941.0	227423.0	
Social contributions	129934.0	135239.0	142915.0	158325.0	169628.0	188029.0	201140.0	205274.0	212630.0	214016.0	226606.0	
Social benefits other than social transfers in kind	163340.0	172386.0	183472.0	195050.0	200593.0	214237.0	228752.0	229787.0	254083.0	279785.0	289068.0	
Other current transfers	81688.0	71770.0	92129.0	89115.0	100441.0	108925.0	115519.0	95407.0	112699.0	113534.0	110608.0	
GROSS DISPOSABLE INCOME		1024528.0										
		disposable				120427 3.0	1020220.0	1410000.0	1400207.0	1000100.0	1401007.0	
GROSS DISPOSABLE INCOME		•				1064072.0	1226220.0	1413590.0	1452227.0	1200122.0	1451907.0	
Adjustment for the change in	900400.0	1024528.0	1004990.0	1147371.0	1210113.0	1204273.0	1326220.0	1413560.0	1455257.0	1399133.0	1451697.0	
net equity of households on pension funds	14154.0	16038.0	17784.0	21377.0	26386.0	30881.0	29343.0	38871.0	27842.0	26547.0	35220.0	
I	I.4.1 Use of	disposable	income acc	count - Uses	6							
Final consumption expenditure	821912.0	867090.0	919627.0	974791.0	1029732.0	1083246.0	1136698.0	1191720.0	1229357.0	1221454.0	1279409.0	
Individual consumption expenditure	750710.0	792199.0	839074.0	885829.0	926555.0	974168.0	1024061.0	1078328.0	1108412.0	1101018.0	1154323.0	
Collective consumption expenditure	71202.0	74891.0	80553.0	88962.0	103177.0	109078.0	112637.0	113392.0	120945.0	120436.0	125086.0	
Adjustment for the change in net equity of households on												
pension funds	14150.0	16033.0	17783.0	21373.0	26375.0	30826.0	29334.0	38834.0	27840.0	26506.0	35211.0	
SAVING, GROSS	146558.0	157443.0	165372.0	172584.0	180392.0	181082.0	189531.0	221897.0	223882.0	177720.0	172497.0	
	•	account - Cl	•									
SAVING, GROSS Capital transfers, receivable	146558.0	157443.0	165372.0	172584.0	180392.0	181082.0	189531.0	221897.0	223882.0	177720.0	172497.0	
less payable	1679.0	1415.0	1064.0	1537.0	2383.0	1761.0	967.0	2577.0	3281.0	3264.0	3651.0	
Capital transfers, receivable Less: Capital transfers,	10063.0	14312.0	13238.0	16430.0	17301.0	33386.0	21758.0	24478.0	97780.0	41936.0	27644.0	
payable	8384.0	12897.0	12174.0	14893.0	14918.0	31625.0	20791.0	21901.0	94499.0	38672.0	23993.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	36988.0	43064.0	44524.0	48519.0	47709.0	44569.0	43175.0	70180.0	75796.0	21116.0	12142.0	
III.1 Capital account - Changes in assets												
Gross capital formation	172388.0	178507.0	183776.0	190965.0	205283.0	213750.0	232629.0	256725.0	243636.0	198036.0	221063.0a	
Gross fixed capital formation	167063.0	171785.0	180533.0	186759.0	200430.0	209722.0	227172.0	250036.0	241364.0	209253.0	218237.0	
Changes in inventories	5321.0	6326.0	3028.0	4243.0	4889.0	4405.0	5172.0	6224.0	1711.0	-11646.0	2188.0ª	
Acquisitions less disposals of valuables	4.0	396.0	215.0	-37.0	-36.0	-377.0	285.0	465.0	561.0	429.0	638.0	
Acquisitions less disposals of non-produced non-financial assets	-24.0	97.0	132.0	71.0	319.0	258.0	-8.0	11.0	40.0	-373.0	-53.0	
NET LENDING (+) / NET BORROWING (-)	-24126.0	-19744.0	-17469.0	-16914.0	-22826.0	-31164.0	-42120.0	-32260.0	-16512.0	-16679.0	-44863.0	

^a 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 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, pound s	sterling, West	ern calenda	year								Data	in mil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	200											
•	/.l External a	account of g	joods and s	ervices - Re	esources							
mports of goods and services	287731.0	300747.0	308488.0	316522.0	336255.0	373771.0	419822.0	416681.0	461988.0	421225.0	477618.0	
Imports of goods	220856.0	230182.0	234110.0	236772.0	251725.0	280282.0	320133.0	310952.0	346158.0	310978.0	364222.0	
Imports of services	66875.0	70565.0	74378.0	79750.0	84530.0	93489.0	99689.0	105729.0	115830.0	110247.0	113396.0	
•	/.l External a	account of g	joods and s	ervices - Us	ses							
Exports of goods and services	269714.0	276775.0	280454.0	290207.0	303612.0	331067.0	379091.0	374032.0	422864.0	395588.0	440880.0	
Exports of goods	187826.0	189002.0	186443.0	188241.0	190786.0	211498.0	243564.0	220347.0	251977.0	228126.0	265708.0	
Exports of services	81888.0	87773.0	94011.0	101966.0	112826.0	119569.0	135527.0	153685.0	170887.0	167462.0	175172.0	
EXTERNAL BALANCE OF GOODS AND SERVICES	18017.0	23972.0	28034.0	26315.0	32643.0	42704.0	40731.0	42649.0	39124.0	25637.0	36738.0	
	/.II External	account of	primary inc	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	18017.0	23972.0	28034.0	26315.0	32643.0	42704.0	40731.0	42649.0	39124.0	25637.0	36738.0	
Compensation of employees	882.0	1021.0	1054.0	1057.0	1425.0	1584.0	1896.0	1718.0	1761.0	1435.0	1486.0	
Taxes on production and mports, less Subsidies	3763.0	3338.0	2371.0	2004.0	642.0	852.0	1275.0	1779.0	1855.0	827.0	2154.0	
Taxes on production and imports	6334.0	5675.0	4752.0	4695.0	3959.0	4260.0	4496.0	4731.0	4906.0	4238.0	5186.0	
Taxes on products	6334.0	5675.0	4752.0	4695.0	3959.0	4260.0	4496.0	4731.0	4906.0	4238.0	5186.0	
Other taxes on production												
Less: Subsidies	2571.0	2337.0	2381.0	2691.0	3317.0	3408.0	3221.0	2952.0	3051.0	3411.0	3032.0	
Subsidies on products	2236.0	1755.0	1862.0	2099.0	2725.0	0.0	0.0	0.0	0.0	0.0	0.0	
Other subsidies on production	335.0	582.0	519.0	592.0	592.0	3408.0	3221.0	2952.0	3051.0	3411.0	3032.0	
Property income	130089.0	128088.0	102107.0	104358.0	118857.0	163144.0	227035.0	269511.0	228991.0	148657.0	143770.0	
Current taxes on income, wealth, etc.	775.0	523.0	644.0	444.0	535.0	589.0	428.0	549.0	793.0	565.0	1059.0	
Social contributions							***	***	***			
Social benefits other than social transfers in kind	1253.0	1331.0	1442.0	1477.0	1621.0	1697.0	1758.0	1861.0	2029.0	2251.0	2224.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	200											
Other current transfers Adjustment for the change in net equity of households on	11900.0	12908.0	14267.0	15270.0	17939.0	22758.0	23377.0	20319.0	22362.0	25127.0	26048.0	
pension funds	-4.0	-5.0	-1.0	-4.0	-11.0	-55.0	-9.0	-37.0	-2.0	-41.0	-9.0	
\	/.II External	account of p	orimary inco	ome and cu	rrent transf	ers - Uses						
Compensation of employees Taxes on production and	1032.0	1087.0	1121.0	1116.0	931.0	974.0	938.0	984.0	1046.0	1176.0	1097.0	
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.	131902.0 357.0	137447.0 398.0	120543.0 527.0	122069.0 375.0	137380.0 482.0	185640.0 546.0	237505.0 681.0	291614.0 603.0	262842.0 616.0	169313.0 672.0	152742.0 658.0	
Social contributions Social benefits other than social transfers in kind	55.0	59.0	77.0	44.0	36.0	14.0	56.0	26.0	68.0	172.0	84.0	
	7500.0	11123.0	9249.0	8937.0	9932.0	13432.0	14216.0	10296.0	12588.0	12809.0	10323.0	
Other current transfers Adjustment for the change in net equity of households on	7500.0	11123.0	9249.0	0937.0	9932.0	13432.0	14210.0	10290.0	12300.0	12809.0	10323.0	
pension funds CURRENT EXTERNAL												
BALANCE	25829.0	21062.0	18401.0	18380.0	24890.0	32667.0	43095.0	34826.0	19753.0	20316.0	48566.0	
\ CURRENT EXTERNAL	/.III.1 Capital	l account - C	Changes in	liabilities ar	d net worth	1						
BALANCE	25829.0	21062.0	18401.0	18380.0	24890.0	32667.0	43095.0	34826.0	19753.0	20316.0	48566.0	
Capital transfers, receivable less payable	-1679.0	-1415.0	-1064.0	-1537.0	-2383.0	-1761.0	-967.0	-2577.0	-3281.0	-3264.0	-3651.0	
Capital transfers, receivable	763.0	1743.0	1096.0	1038.0	1026.0	2212.0	2426.0	1233.0	1308.0	1058.0	1077.0	
Less: Capital transfers, payable	2442.0	3158.0	2160.0	2575.0	3409.0	3973.0	3393.0	3810.0	4589.0	4322.0	4728.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	24150.0	19647.0	17337.0	16843.0	22507.0	30906.0	42128.0	32249.0	16472.0	17052.0	44915.0	
	/.III.1 Capital					22200.0				302.3		
Acquisitions less disposals of non-produced non-financial	i Gapitai	account - C	manges III	u33513								
assets NET LENDING (+) / NET	24.0	-97.0	-132.0	-71.0	-319.0	-258.0	8.0	-11.0	-40.0	373.0	53.0	
BORROWING (-)	24126.0	19744.0	17469.0	16914.0	22826.0	31164.0	42120.0	32260.0	16512.0	16679.0	44862.0	

Table 4.3 Non-financial Corporations (S.11)

Series 200: 1993 SNA, pound	sterling, West	tern calenda	r year								Data	ıın
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
eries	200											_
	I. Production	account -	Resources									
utput, at basic prices therwise, please specify)	1188313.0	1226008.0	1256031.0	1308588.0	1373190.0	1443710.0	1527385.0	1617114.0	1656538.0	1592006.0		
	I. Production	account -	Uses									
termediate consumption, at urchaser's prices	628841.0	644944.0	659226.0	687681.0	718979.0	764756.0	808675.0	856086.0	885854.0	846280.0		
ALUE ADDED GROSS, in asic prices	559472.0	581064.0	596805.0	620907.0	654211.0	678954.0	718710.0	761028.0	770684.0	745726.0	773081.0	
ess: Consumption of fixed ipital	66420.0	68362.0	70547.0	72598.0	75559.0	77277.0	80365.0	83243.0	86127.0	90888.0	94636.0	
ALUE ADDED NET, at basic rices	493052.0	512702.0	526258.0	548309.0	578652.0	601677.0	638345.0	677785.0	684557.0	654838.0	678445.0	
	II.1.1 Genera			t - Resourc								
LUE ADDED GROSS, at sic prices	559472.0	581064.0	596805.0	620907.0	654211.0	678954.0	718710.0	761028.0	770684.0	745726.0	773081.0	
	— II.1.1 Genera	ition of inco	me accoun	ıt - Uses								
ompensation of employees	356226.0	375870.0	387117.0	400259.0	414817.0	429960.0	448664.0	476609.0	489819.0	484520.0	500028.0	
ther taxes less Other ubsidies on production	 15234.0	15508.0	15725.0	15603.0	15784.0	15710.0	16109.0	16310.0	17562.0	18274.0	19001.0	
Other taxes on production	15808.0	16170.0	16679.0	17037.0	17346.0	18159.0	19202.0	19796.0	20943.0	21587.0	22118.0	
Less: Other subsidies on production	574.0	662.0	954.0	1434.0	1562.0	2449.0	3093.0	3486.0	3381.0	3313.0	3117.0	
PERATING SURPLUS, ROSS	188012.0	189686.0	193963.0	205045.0	223610.0	233284.0	253937.0	268109.0	263303.0	242932.0	254052.0	
1000	_					200204.0	200001.0	200103.0	200000.0	242302.0	204002.0	
PERATING SURPLUS,	II.1.2 Allocat	•	-					000400		0.40000	05.4050.0	
ROSS	_ 188012.0	189686.0	193963.0	205045.0	223610.0	233284.0	253937.0	268109.0	263303.0	242932.0	254052.0	
operty income	61667.0	74102.0	67229.0	73067.0	80463.0	98125.0	106678.0	120666.0	109895.0	84283.0	89674.0	
	II.1.2 Allocat	ion of prima	ary income	account - U	ses							
roperty income ALANCE OF PRIMARY	122755.0	138196.0	118043.0	124055.0	136146.0	150204.0	168760.0	180509.0	171691.0	145474.0	134637.0	
COMES	126926.0	125592.0	143152.0	154059.0	167930.0	181204.0	191853.0	208268.0	201507.0	181733.0	209089.0	
ALANCE OF PRIMARY	II.2 Seconda	ry distribut	ion of incor	ne account	- Resource	s						
ICOMES	126926.0	125592.0	143152.0	154059.0	167930.0	181204.0	191853.0	208268.0	201507.0	181733.0	209089.0	
ocial contributions	3430.0	3598.0	3932.0	4206.0	4121.0	4392.0	4560.0	4824.0	5763.0	6809.0	4067.0	
ther current transfers	5847.0	3836.0	5543.0	6123.0	6550.0	7261.0	7476.0	4007.0	5682.0	5290.0	4949.0	
	II.2 Seconda	ry distribut	ion of incor	ne account	- Uses							
urrent taxes on income, ealth, etc.	24517.0	23177.0	24038.0	23702.0	27366.0	33618.0	37184.0	38403.0	40845.0	33542.0	35628.0	
ocial benefits other than ocial transfers in kind	3430.0	3598.0	3932.0	4206.0	4121.0	4392.0	4560.0	4824.0	5763.0	6809.0	4067.0	
ther current transfers	6295.0	4220.0	5876.0	6461.0	6973.0	7749.0	7953.0	4495.0	6170.0	5778.0	5437.0	
ROSS DISPOSABLE ICOME		102031.0		130019.0			154192.0	169377.0	160174.0		172973.0	
	II.4.1 Use of									-		
ROSS DISPOSABLE COME		•				147098.0	154192.0	169377.0	160174.0	147703.0	172973.0	
	II.4.1 Use of										3. 3. 3	
djustment for the change in et equity of households on ension funds		aisposable 	income acc	count - Use:							•••	
SAVING, GROSS			118781.0		140141.0		154192 0	169377 0	160174.0	147703.0	172973 0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
ı	II.1 Capital a	ccount - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS	101961.0	102031.0	118781.0	130019.0	140141.0	147098.0	154192.0	169377.0	160174.0	147703.0	172973.0	
Capital transfers, receivable less payable	2687.0	4475.0	3587.0	5136.0	5439.0	17343.0	7491.0	7540.0	8360.0	12405.0	11502.0	
Capital transfers, receivable	2977.0	4760.0	4079.0	5711.0	5858.0	18599.0	8121.0	8420.0	9278.0	13128.0	11946.0	
Less: Capital transfers, payable Equals: CHANGES IN NET	290.0	285.0	492.0	575.0	419.0	1256.0	630.0	880.0	918.0	723.0	444.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	38228.0	38144.0	51821.0	62557.0	70021.0	87164.0	81318.0	93674.0	82407.0	69220.0	89839.0	
ı	II.1 Capital a	ccount - Ch	nanges in as	ssets								
Gross capital formation	113904.0	111955.0	106185.0	105242.0	104359.0	124730.0	120217.0	135663.0	135966.0	108258.0	121699.0	
Gross fixed capital formation	108447.0	105566.0	103275.0	101362.0	99341.0	120315.0	114976.0	129503.0	134071.0	119496.0	119491.0	
Changes in inventories	5275.0	6182.0	2742.0	3708.0	4834.0	4218.0	5084.0	5953.0	1745.0	-11391.0	2196.0	
Acquisitions less disposals of valuables Acquisitions less disposals of	182.0	207.0	168.0	172.0	184.0	197.0	157.0	207.0	150.0	153.0	12.0	
non-produced non-financial assets NET LENDING (+) / NET	864.0	1208.0	1431.0	1241.0	1685.0	1745.0	1381.0	2973.0	1338.0	978.0	1158.0	
BORROWING (-)	-10120.0	-6657.0	14752.0	28672.0	39536.0	37966.0	40085.0	38281.0	31230.0	50872.0	61618.0	

Table 4.4 Financial Corporations (S.12)

Series 200: 1993 SNA, pound	sterling, West	ern calenda	r year								Data	in mill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	200											
	I. Production	account -	Resources									
Output, at basic prices otherwise, please specify)	_ 116100.0	125942.0	138502.0	146445.0	151007.0	159575.0	175700.0	185253.0	203551.0	215634.0		
	I. Production	account -	Uses									
ntermediate consumption, at ourchaser's prices /ALUE ADDED GROSS, at	71034.0	77773.0	75804.0	75799.0	76054.0	79909.0	84588.0	87114.0	91329.0	90369.0		
asic prices ess: Consumption of fixed	45066.0	48169.0	62698.0	70646.0	74953.0	79666.0	91112.0	98139.0	112222.0	125265.0	124028.0	
apital ALUE ADDED NET, at basic	4771.0	4730.0	5035.0	5295.0	5687.0	5811.0	5740.0	5919.0	6366.0	6924.0	7154.0	
rices	40295.0	43439.0	57663.0	65351.0	69266.0	73855.0	85372.0	92220.0	105856.0	118341.0	116874.0	
W. U.S. A. D.	II.1.1 Genera	tion of inco	me account	t - Resource	es							
ALUE ADDED GROSS, at asic prices	45066.0	48169.0	62698.0	70646.0	74953.0	79666.0	91112.0	98139.0	112222.0	125265.0	124028.0	
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees Other taxes less Other	31831.0	33122.0	34124.0	36162.0	39856.0	43864.0	50436.0	52820.0	52388.0	56890.0	58955.0	
ubsidies on production	1219.0	1348.0	1376.0	1419.0	1443.0	1479.0	1578.0	1674.0	2076.0	2559.0	5833.0	
Other taxes on production Less: Other subsidies on	1219.0	1348.0	1376.0	1419.0	1443.0	1479.0	1578.0	1674.0	2076.0	2559.0	5833.0	
production DPERATING SURPLUS,												
GROSS	12016.0	13699.0	27198.0	33065.0	33654.0	34323.0	39098.0	43645.0	57758.0	65816.0	59240.0	
	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
PPERATING SURPLUS, BROSS	12016.0	13699.0	27198.0	33065.0	33654.0	34323.0	39098.0	43645.0	57758.0	65816.0	59240.0	
Property income	261084.0	252535.0	219335.0	226296.0	268903.0	327125.0	427351.0	537305.0	511749.0	247786.0	207937.0	

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
200											
200											
I.1.2 Allocati	ion of prima	ry income a	account - U	ses							
276960.0	267050.0	227246.0	233631.0	270961.0	336430.0	440817.0	538933.0	501205.0	263366.0	233040.0	
-3860.0	-816.0	19287.0	25730.0	31596.0	25018.0	25632.0	42015.0	68302.0	50236.0	34137.0	
	•					25622.0	42015.0	69303.0	E0226.0	24127.0	
25304.0	20053.0	27266.0	23673.0	28828.0	32517.0	35722.0	22277.0	31686.0	29348.0	25920.0	
I.2 Seconda	ry distributi	on of incom	ne account	- Uses							
10624.0	12324.0	6750.0	7514.0	7223.0	8723.0	15478.0	9866.0	11645.0	5400.0	10047.0	
38799.0	38220.0	41733.0	43791.0	41172.0	47423.0	56137.0	45542.0	57113.0	61150.0	63262.0	
25328.0	20160.0	27435.0	23849.0	28931.0	32597.0	35802.0	22357.0	31766.0	29428.0	26000.0	
-358.0	2786.0	30151.0	39413.0	50646.0	47041.0	39409.0	70903.0	84417.0	71262.0	59221.0	
II 4 1 Lise of	disnosable	income acc	ount - Reso	urces							
-358.0	2786.0	30151.0	39413.0	50646.0	47041.0	39409.0	70903.0	84417.0	71262.0	59221.0	
I.4.1 Use of	disposable	income acc	ount - Uses	;							
	·										
14150.0	16033.0	17783.0	21373.0	26375.0	30826.0	29334.0	38834.0	27840.0	26506.0	35211.0	
-14508.0	-13247.0	12368.0	18040.0	24271.0	16215.0	10075.0	32069.0	56577.0	44756.0	24010.0	
II.1 Capital a	account - Ch	anges in lia	abilities and	l net worth							
-14508.0	-13247.0	12368.0	18040.0	24271.0	16215.0	10075.0	32069.0	56577.0	44756.0	24010.0	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5153 0	8139 0	0.0	
0.0	412.0	412.0	391.0	328.0	321.0	446.0	388.0	22034.0	1981.0	67.0	
-10270.0	_17077 O	7222 0	12745.0	10504 0	10404.0	422E 0	26150.0	55264 O	45071 A	16956.0	
				10004.0	10404.0	4330.0	20100.0	33304.0	40811.0	10000.0	
-		•		6744.0	0106.0	7420.0	04540	0074.0	6F47.0	6240.0	
	9.0	11.0	11.0		12.0	24.0			53.0		
322.0	368.0	306.0	304.0	330.0	350.0	290.0	378.0	284.0	264.0	298.0	
-45.0	-43.0	-36.0	-3.0	-6.0	-1.0	6.0	4.0	4.0	16.0	16.0	
	200 II.1.2 Allocat 276960.0	200 II.1.2 Allocation of prima 276960.0 267050.0 -3860.0 -816.0 II.2 Secondary distributi -3860.0 52949.0 54253.0 25304.0 20053.0 II.2 Secondary distributi 10624.0 12324.0 38799.0 38220.0 25328.0 20160.0 -358.0 2786.0 II.4.1 Use of disposable -358.0 2786.0 II.4.1 Use of disposable 14150.0 16033.0 -14508.0 -13247.0 III.1 Capital account - Ch -14508.0 -13247.0 0.0 412.0 0.0 412.0 -19279.0 -17977.0 III.1 Capital account - Ch 7618.0 8502.0 7284.0 8125.0 12.0 9.0	200 II.1.2 Allocation of primary income at 276960.0 267050.0 227246.0 -3860.0 -816.0 19287.0 -816.0 19287.0 52949.0 54253.0 59516.0 25304.0 20053.0 27266.0 1.2 Secondary distribution of income 10624.0 12324.0 6750.0 38799.0 38220.0 41733.0 25328.0 20160.0 27435.0 -358.0 2786.0 30151.0 1.4.1 Use of disposable income accession 14150.0 16033.0 17783.0 -14508.0 -13247.0 12368.0 11.1 Capital account - Changes in liater 14508.0 -13247.0 12368.0 0.0 412.0 412.0 -19279.0 -17977.0 7333.0 11.1 Capital account - Changes in accession 1508.0 8502.0 8342.0 7284.0 8125.0 8025.0 12.0 9.0 11.0	1.1.2 Allocation of primary income account - Uses 1.2 Allocation of primary income account - Uses 1.2 Allocation of primary income account - Uses 1.2 Allocation of primary income account - 3860.0	1.1.2 Allocation of primary income account - Uses 276960.0 267050.0 227246.0 233631.0 270961.0 -3860.0 -816.0 19287.0 25730.0 31596.0 1.2 Secondary distribution of income account - Resources -3860.0 -816.0 19287.0 25730.0 31596.0 52949.0 54253.0 59516.0 65164.0 67548.0 25304.0 20053.0 27266.0 23673.0 28828.0 1.2 Secondary distribution of income account - Uses 10624.0 12324.0 6750.0 7514.0 7223.0 38799.0 38220.0 41733.0 43791.0 41172.0 25328.0 20160.0 27435.0 23849.0 28931.0 -358.0 2786.0 30151.0 39413.0 50646.0 1.4.1 Use of disposable income account - Uses 14150.0 16033.0 17783.0 21373.0 26375.0 -14508.0 -13247.0 12368.0 18040.0 24271.0 1.1.5 1						

Table 4.5 General Government (S.13)

Series 200: 1993 SNA, pound	sterling, west	em calenda	ryear								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices	I. Production	account -	Resources									
(otherwise, please specify)	197304.0	212450.0	232444.0	253838.0	277866.0	299275.0	318287.0	330431.0	351817.0	366587.0	377441.0	373907.0
	I. Production	account -	Uses									
Intermediate consumption, at purchaser's prices VALUE ADDED GROSS, at	92262.0	99480.0	111206.0	121210.0	134636.0	145922.0	156447.0	163475.0	180185.0	189605.0	194652.0	190244.0
pasic prices	105042.0	112970.0	121238.0	132628.0	143230.0	153353.0	161840.0	166956.0	171632.0	176982.0	182789.0	183663.0
Less: Consumption of fixed capital	9542.0	9796.0	10289.0	10807.0	11312.0	11927.0	12634.0	13231.0	13963.0	14675.0	15500.0	15398.0
VALUE ADDED NET, at basic prices	95500.0	103174.0	110949.0	121821.0	131918.0	141426.0	149206.0	153725.0	157669.0	162307.0	167289.0	
	II.1.1 Genera											
VALUE ADDED GROSS, at pasic prices	105042.0	112970.0	121238.0	132628.0	143230.0	153353.0	161840.0	166956.0	171632.0	176982.0	182789.0	183663.0
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	95500.0	103174.0	110949.0	121821.0	131918.0	141426.0	149206.0	153725.0	157669.0	162307.0	167289.0	168265.0
Other taxes 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	0.0
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: Other subsidies on production												
OPERATING SURPLUS, GROSS	9542.0	9796.0	10289.0	10807.0	11312.0	11927.0	12634.0	13231.0	13963.0	14675.0	15500.0	15398.0
	II.1.2 Allocat	ion of prima	ary income a	account - R	esources							
OPERATING SURPLUS, GROSS	9542.0	9796.0	10289.0	10807.0	11312.0	11927.0	12634.0	13231.0	13963.0	14675.0	15500.0	15398.0
Taxes on production and imports, less Subsidies	124657.0	127215.0	132738.0	139225.0	148058.0	150407.0	157899.0	166509.0	164768.0	153565.0	177396.0	192682.0
Taxes on production and imports	_ 129022.0	131831.0	138366.0	145970.0	154746.0	158038.0	166958.0	175604.0	173301.0	162585.0	186635.0	200938.0
Taxes on products	111939.0	114266.0	120253.0	127453.0	135893.0	138332.0	146127.0	154072.0	150232.0	138391.0	158636.0	***
Other taxes on production	<u>17083.0</u>	17565.0	18113.0	18517.0	18853.0	19706.0	20831.0	21532.0	23069.0	24194.0	27999.0	•••
Less: Subsidies	4365.0	4616.0	5628.0	6745.0	6688.0	7631.0	9059.0	9095.0	8533.0	9020.0	9239.0	8256.0
Subsidies on products	3791.0	3954.0	4674.0	5311.0	5126.0	5182.0	5966.0	5609.0	5152.0	5707.0	6122.0	
Other subsidies on production	574.0	662.0	954.0	1434.0	1562.0	2449.0	3093.0	3486.0	3381.0	3313.0	3117.0	
Property income	10303.0	10062.0	8163.0	7424.0	7406.0	7571.0	8105.0	9843.0	11425.0	8039.0	5325.0	4344.0
	II.1.2 Allocat	ion of prima	ary income a	account - U	ses							
Property income	26661.0	23961.0	21681.0	22595.0	23546.0	26320.0	27799.0	31720.0	33267.0	27174.0	42349.0	48383.0
BALANCE OF PRIMARY INCOMES	117841.0	123112.0	129509.0	134861.0	143230.0	143585.0	150839.0	157863.0	156889.0	149105.0	155872.0	164041.0
	II.2 Seconda	ry distributi	on of incom	ne account	- Resources	s						
BALANCE OF PRIMARY INCOMES	117841.0	123112.0	129509.0	134861.0	143230.0	143585.0	150839.0	157863.0	156889.0	149105.0	155872.0	164041.0
Current taxes on income, wealth, etc.	160289.0	169332.0	166506.0	170250.0	182128.0	201941.0	223508.0	232548.0	241629.0	220048.0	227022.0	235980.0
Social contributions	73134.0	76945.0	79014.0	88494.0	97497.0	104896.0	110650.0	115582.0	121458.0	119199.0	123622.0	128025.0
Other current transfers	2924.0	5293.0	3934.0	4408.0	4732.0	4782.0	4629.0	4502.0	5878.0	6382.0	4081.0	3643.0
2 2 2	II.2 Seconda							,			,	
Current taxes on income, wealth, etc.	860.0	902.0	876.0	842.0	924.0	1022.0	1075.0	1111.0	1147.0	1189.0	1236.0	1356.0
Social benefits other than social transfers in kind	120163.0	129591.0	136801.0	146066.0	154313.0	161422.0	167045.0	178407.0	190187.0	210806.0	220715.0	229588.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Other current transfers GROSS DISPOSABLE	23487.0	24586.0	30033.0	32984.0	34596.0	37938.0	38676.0	40070.0	40967.0	45720.0	48407.0	45266.0
INCOME	209678.0	219603.0	211253.0	218121.0	237754.0	254822.0	282830.0	290907.0	293553.0	237019.0	240239.0	255479.0
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	209678.0	219603.0	211253.0	218121.0	237754.0	254822.0	282830.0	290907.0	293553.0	237019.0	240239.0	255479.0
	II.4.1 Use of	disposable	income acc	ount - Uses								
Final consumption expenditure Individual consumption	181948.0	194609.0	212556.0	232611.0	250928.0	268273.0	285126.0	295154.0	315566.0	327349.0	337364.0	336271.0
expenditure Collective consumption	110746.0	119718.0	132003.0	143649.0	147751.0	159195.0	172489.0	181762.0	194621.0	206913.0	212278.0	219210.0
expenditure	71202.0	74891.0	80553.0	88962.0	103177.0	109078.0	112637.0	113392.0	120945.0	120436.0	125086.0	117061.0
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	27730.0	24994.0	-1303.0	-14490.0	-13174.0	-13451.0	-2296.0	-4247.0	-22013.0	-90330.0	-97125.0	-80792.0
	III.1 Capital a	account - Ch	nanges in lia	abilities and	net worth							
SAVING, GROSS	27730.0	24994.0	-1303.0	-14490.0	-13174.0	-13451.0	-2296.0	-4247.0	-22013.0	-90330.0	-97125.0	-80792.0
Capital transfers, receivable	_ 27730.0	24334.0	-1303.0	-14490.0	-13174.0	-13431.0	-2290.0	-4247.0	-22013.0	-90330.0	-97 125.0	-00792.0
less payable	-2430.0	-4739.0	-4473.0	-6892.0	-6426.0	-20956.0	-10050.0	-10408.0	-16576.0	-25483.0	-16724.0	-11100.0
Capital transfers, receivable Less: Capital transfers,	2988.0	3353.0	3422.0	3681.0	3912.0	5015.0	4933.0	5231.0	26211.0	5318.0	3195.0	3965.0
payable Equals: CHANGES IN NET	5418.0	8092.0	7895.0	10573.0	10338.0	25971.0	14983.0	15639.0	42787.0	30801.0	19919.0	15065.0
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	15758.0	10459.0	-16065.0	-32189.0	-30912.0	-46334.0	-24980.0	-27886.0	-52552.0	-130488.0	-129349.0	•••
	III.1 Capital a	account - Ch	nanges in as	ssets								
Gross capital formation	12099.0	13537.0	15474.0	20540.0	23191.0	7100.0	23711.0	26302.0	32830.0	37173.0	36073.0	33673.0
Gross fixed capital formation	12227.0	13533.0	15452.0	20509.0	23219.0	7091.0	23701.0	26306.0	32860.0	37125.0	36029.0	33663.0
Changes in inventories Acquisitions less disposals	-140.0	-18.0	0.0	15.0	-48.0	-7.0	-4.0	-14.0	-41.0	36.0	34.0	10.0
of valuables Acquisitions of non-produced	12.0	22.0	22.0	16.0	20.0	16.0	14.0	10.0	11.0	12.0	10.0	
non-financial assets NET LENDING (+) / NET	-776.0	-916.0	-1087.0	-957.0	-1084.0	-1166.0	-1037.0	-2626.0	-962.0	-1019.0	-879.0	-1211.0
BORROWING (-)	13977.0	7634.0	-20163.0	-40965.0	-41707.0	-40341.0	-35020.0	-38331.0	-70457.0	-151967.0	-149043.0	-124354.0

Table 4.6 Households (S.14)

Series 200: 1993 SNA, pound	l sterling, West	ern calendaı	year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices (otherwise, please specify)	I. Production											
Intermediate consumption, at	I. Production	account - l	Jses									
purchaser's prices												
VALUE ADDED GROSS, at basic prices	132997.0	143462.0	151539.0	162347.0	173334.0	181343.0	185991.0ª	198184.0ª	197976.0ª			
Less: Consumption of fixed capital	29062.0	31373.0	34420.0	35196.0	40594.0	41239.0	46479.0	52385.0	53130.0			
VALUE ADDED NET, at basic prices	103935.0	112089.0	117119.0	127151.0	132740.0	140104.0	139512.0	145799.0	144846.0			
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	132997.0	143462.0	151539.0	162347.0	173334.0	181343.0	185991.0	198184.0	197976.0			

Series 200 2001 2002 2003 2004 2005 2006 2007 2008	 1.0 9.0 1.0 9.0 6.0 0.0	2010	2011
II.1.1 Generation of income account - Uses 28350.0 30715.0 32548.0 34746.0 35212.0 36803.0 37996.0 40156.0 41586 32606.0 37996.0 40156.0 41586 32606.0 37996.0 37996.0 40156.0 41586 32606.0 37996.0 36803.0 37996.0 40156.0 41586 32606.0 37996.0 36803.0 37996.0 40156.0 41586 32606.0 32606.0 32607.0	 1.0 9.0 1.0 9.0 6.0 0.0		
28350.0 30715.0 32548.0 34746.0 35212.0 36803.0 37996.0 40156.0 41586 201	 1.0 9.0 1.0 9.0 6.0 0.0		
Other taxes less Other subsidies on production	 1.0 9.0 1.0 9.0 6.0 0.0		
Chief taxes on production Less: Other subsidies on production Le	 1.0 9.0 1.0 9.0 6.0 0.0		
Department Dep	1.0 9.0 1.0 9.0 6.0 0.0 1.0 5.0°		
A7716.0 51465.0 54024.0 59277.0 63840.0 65479.0 67972.0 75630.0 73021	9.0 1.0 9.0 6.0 0.0 1.0 5.0°		
II.1.2 Allocation of primary income account - Resources A7716.0 51465.0 54024.0 59277.0 63840.0 65479.0 67972.0 75630.0 73021	1.0 9.0 6.0 0.0 1.0 5.0°		
AFRING SURPLUS, SEROSS 47716.0 51465.0 54024.0 59277.0 63840.0 65479.0 67972.0 75630.0 73021	9.0 6.0 0.0 1.0 5.0°		
AFROSS 47716.0 51465.0 54024.0 59277.0 63840.0 65479.0 67972.0 75630.0 73021	9.0 6.0 0.0 1.0 5.0°		
Compensation of employees 532329.0 564260.0 587463.0 616952.0 645857.0 676868.0 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 768956 707456.0 745650.0 745660.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745660.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 745650.0 74560.0 745650.0	5.0 0.0 1.0 5.0°		
132235.0 135064.0 122449.0 127385.0 136025.0 154683.0 160737.0 175753.0 1729300	0.0 1.0 5.0°		
II.1.2 Allocation of primary income account - Uses 37385.0 34211.0 30998.0 32497.0 44325.0 50664.0 54497.0 73186.0 61501 63448.0 61501 615	1.0 5.0ª 5.0		
Property income 37385.0 34211.0 30998.0 32497.0 44325.0 50664.0 54497.0 73186.0 61501 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 193691.0 103691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.0 193691.0 103691.0 1006245.0 1036778 BALANCE OF PRIMARY NCOMES 731826.	5.0ª 5.0		
Table 10	5.0ª 5.0		
NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036775 II.2 Secondary distribution of income account - Resources SALANCE OF PRIMARY NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036775 Social contributions 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social benefits other than social transfers in kind 162833.0 171814.0 182673.0 193596.0 198691.0 212272.0 226629.0 227520.0 246886 Other current transfers 22360.0 18593.0 24070.0 20743.0 24411.0 24280.0 27763.0 22900.0 22951 Current taxes on income, wealth, etc. 124677.0 132950.0 134836.0 138124.0 146531.0 158479.0 169569.0 183334.0 187658 Social contributions 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 380.0 383.0 387.0 389.0 392 Social transfers in kind 363.0 382.0 406.0 387.0 380.0	5.0		
Table Tabl			
NCOMES 731826.0 777860.0 797905.0 839441.0 875679.0 925427.0 961691.0 1006245.0 1036778			
162833.0 171814.0 182673.0 193596.0 198691.0 212272.0 226629.0 227520.0 246886			
162833.0 171814.0 182673.0 193596.0 198691.0 212272.0 226629.0 227520.0 246886	2.0		
II.2 Secondary distribution of income account - Uses Current taxes on income, wealth, etc. 124677.0 132950.0 134836.0 138124.0 146531.0 158479.0 169569.0 183334.0 187658	3.0		
Current taxes on income, vealth, etc. 124677.0 132950.0 134836.0 138124.0 146531.0 158479.0 169569.0 183334.0 187658 Social contributions 130680.0 135998.0 143558.0 158348.0 169347.0 187761.0 200699.0 204470.0 210358 Social benefits other than social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392	1.0		
vealth, etc. 124677.0 132950.0 134836.0 138124.0 146531.0 158479.0 169569.0 183334.0 187658 Social contributions Social benefits other than social transfers in kind 130680.0 135998.0 143558.0 158348.0 169347.0 187761.0 200699.0 204470.0 210358 Social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392			
Social benefits other than social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392	9.0		
social transfers in kind 363.0 382.0 406.0 387.0 380.0 383.0 387.0 389.0 392	5.0		
Other current transfers 21691.0 17909.0 23744.0 20766.0 24795.0 25191.0 28590.0 23062.0 24537	2.0		
	7.0		
GROSS DISPOSABLE NCOME 639971.0 681410.0 702510.0 736542.0 758108.0 790548.0 817225.0° 845799.0° 884061	1.0ª		
II.4.1 Use of disposable income account - Resources			
GROSS DISPOSABLE NCOME 639971.0 681410.0 702510.0 736542.0 758108.0 790548.0 817225.0 845799.0 884061 Adjustment for the change in	1.0		
net equity of households on pension funds 14154.0 16038.0 17784.0 21377.0 26386.0 30881.0 29339.0 38766.0 29942	2.0		
II.4.1 Use of disposable income account - Uses			
Final consumption expenditure 616558.0 647778.0 680964.0 714608.0 749867.0 784140.0 817036.0 859268.0 890528 Individual consumption			
expenditure 616558.0 647778.0 680964.0 714608.0 749867.0 784140.0 817036.0 859268.0 890528			
SAVING, GROSS 37567.0 49670.0 39330.0 43311.0 34627.0 37289.0 29528.0 ^a 25297.0 ^a 23475).U ^a		
III.1 Capital account - Changes in liabilities and net worth			
SAVING, GROSS 37567.0 49670.0 39330.0 43311.0 34627.0 37289.0 29528.0 25297.0 23475 Capital transfers, receivable			
ess payable -114.0 -491.0 -597.0 -119.0 657.0 882.0 -185.0 671.0 2091 Capital transfers, receivable 2562.0 3617.0 2778.0 3235.0 4490.0 4960.0 4547.0 5595.0 29951			
Less: Capital transfers, payable 2676.0 4108.0 3375.0 3354.0 3833.0 4077.0 4732.0 4924.0 27860			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: CHANGES IN NET WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	8391.0	17806.0	4313.0	7996.0	-5310.0	-3067.0	-17136.0	-26417.0	-27564.0			
III	l.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	39353.0	44030.0	50311.0	55708.0	65834.0	66643.0	74842.0	82723.0	66687.0			
Gross fixed capital formation	39018.0	43457.0	49764.0	55226.0	65394.0	66659.0	74429.0	81995.0	66113.0			
Changes in inventories Acquisitions less disposals	67.0	199.0	195.0	175.0	126.0	-264.0	-16.0	284.0	71.0			
of valuables Acquisitions less disposals of	268.0	374.0	352.0	307.0	314.0	248.0	429.0	444.0	503.0			
non-produced non-financial assets	-163.0	-296.0	-352.0	-385.0	-463.0	-519.0	-570.0	-548.0	-548.0			
NET LENDING (+) / NET BORROWING (-)	-1737.0	5445.0	-11226.0	-12131.0	-30087.0	-27952.0	-44929.0	-56207.0	-40573.0			

^a Data for this year(s) have not been revised and are therefore not consistent with equivalent data in other table(s).

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

2011

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Social contributions	113.0	120.0	124.0	118.0	119.0	123.0	127.0	129.0	132.0			
Other current transfers	20873.0	22210.0	26298.0	27834.0	27913.0	30759.0	31679.0	32460.0	33383.0			
	II.2 Secondar	y distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	49.0	104.0	123.0	137.0	137.0	142.0	161.0	165.0	181.0			
Social benefits other than social transfers in kind	585.0	595.0	600.0	600.0	608.0	617.0	623.0	625.0	628.0			
Other current transfers	4887.0	4895.0	5041.0	5054.0	5146.0	5450.0	5409.0	6185.0	5352.0			
GROSS DISPOSABLE INCOME	17317.0	18684.0	22757.0	24374.0	24529.0	27006.0	28042.0ª	28084.0ª	29903.0ª			
1	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	17317.0	18684.0	22757.0	24374.0	24529.0	27006.0	28042.0	28084.0	29903.0			
1	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
Final consumption expenditure	23531.0	25111.0	26422.0	27668.0	29197.0	30824.0	32439.0	33722.0	36870.0			
Individual consumption expenditure	23531.0	25111.0	26422.0	27668.0	29197.0	30824.0	32439.0	33722.0	36870.0			
Adjustment for the change in net equity of households on												
pension funds SAVING, GROSS	-6214.0	-6427.0	-3665.0	-3294.0	-4668.0	-3818.0	 -4397.0ª	 -5638.0ª	 -6967.0ª			
·	III.1 Capital a					-3010.0	-4397.0	-5050.0	-0907.0			
	•		•			2212.2	400= 0	=				
SAVING, GROSS Capital transfers, receivable	-6214.0	-6427.0	-3665.0	-3294.0	-4668.0	-3818.0	-4397.0	-5638.0	-6967.0			
less payable	1536.0	2170.0	2547.0	3412.0	2713.0	4491.0	3697.0	5086.0	3977.0			
Capital transfers, receivable Less: Capital transfers,	1536.0	2170.0	2547.0	3412.0	2713.0	4491.0	3697.0	5086.0	3977.0			
payable Equals: CHANGES IN NET												
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	-6134.0	-5792.0	-2741.0	-1589.0	-3870.0	-1345.0	-2844.0	-2796.0	-5360.0			
1	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	-75.0	0.0	-43.0	-97.0	-99.0	-168.0	-42.0	-22.0	26.0			
Gross fixed capital formation												
Changes in inventories						3.0			0.0			
Acquisitions less disposals of valuables	-75.0	0.0	-43.0	-97.0	-99.0	-171.0	-42.0	-22.0	26.0			
Acquisitions less disposals of non-produced non-financial												
assets NET LENDING (+) / NET	96.0	144.0	176.0	175.0	187.0	199.0	212.0	208.0	208.0			
BORROWING (-)	-4699.0	-4401.0	-1251.0	40.0	-2043.0	642.0	-870.0	-738.0	-3224.0			

^a Data for this year(s) have not been revised and are therefore not consistent with equivalent data in other table(s).

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

Series 200: 1993 SNA, pound	und sterling, Western calendar year											in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	I. Production	n account -	Resources									
Output, at basic prices (otherwise, please specify)	1304413.0	1351950.0	1394533.0	1455033.0	1524197.0	1603285.0	1703085.0	1802367.0	1860089.0	1807640.0		
	I. Production	n account -	Uses									
Intermediate consumption, at purchaser's prices	699875.0	722717.0	735030.0	763480.0	795033.0	844665.0	893263.0	943200.0	977183.0	936649.0		
VALUE ADDED GROSS, at basic prices	604538.0	629233.0	659503.0	691553.0	729164.0	758620.0	809822.0	859167.0	882906.0	870991.0	897109.0	
Less: Consumption of fixed capital	71191.0	73092.0	75582.0	77893.0	81246.0	83088.0	86105.0	89162.0	92493.0	97812.0	101790.0	
VALUE ADDED NET, at basic prices	533347.0	556141.0	583921.0	613660.0	647918.0	675532.0	723717.0	770005.0	790413.0	773179.0	795319.0	
	II.1.1 Genera	ation of inco	me accoun	t - Resourc	es							
VALUE ADDED GROSS, at basic prices	604538.0	629233.0	659503.0	691553.0	729164.0	758620.0	809822.0	859167.0	882906.0	870991.0	897109.0	
	II.1.1 Genera	ation of inco	me accoun	it - Uses								
Compensation of employees	388057.0	408992.0	421241.0	436421.0	454673.0	473824.0	499100.0	529429.0	542207.0	541410.0	558983.0	
Other taxes less Other subsidies on production	16453.0	16856.0	17101.0	17022.0	17227.0	17189.0	17687.0	17984.0	19638.0	20833.0	24834.0	
Other taxes on production	17027.0	17518.0	18055.0	18456.0	18789.0	19638.0	20780.0	21470.0	23019.0	24146.0	27951.0	
Less: Other subsidies on production	574.0	662.0	954.0	1434.0	1562.0	2449.0	3093.0	3486.0	3381.0	3313.0	3117.0	
OPERATING SURPLUS, GROSS	200030.0	203385.0	221164.0	238112.0	257267.0	267606.0	293033.0	311754.0	321061.0	308740.0	313292.0	
	II.1.2 Allocat	tion of prima	ary income	account - R	esources							
OPERATING SURPLUS, GROSS	200030.0	203385.0	221164.0	238112.0	257267.0	267606.0	293033.0	311754.0	321061.0	308740.0	313292.0	
Property income	322751.0	326637.0	286564.0	299363.0	349366.0	425250.0	534029.0	657971.0	621644.0	332069.0	297611.0	
	II.1.2 Allocat	tion of prima	ary income	account - U	ses							
Property income	399715.0	405246.0	345289.0	357686.0	407107.0	486634.0	609577.0	719442.0	672896.0	408840.0	367677.0	
BALANCE OF PRIMARY INCOMES	123066.0	124776.0	162439.0	179789.0	199526.0	206222.0	217485.0	250283.0	269809.0	231969.0	243226.0	
DALANIOS OS DDIMADY	II.2 Seconda	ary distribut	ion of incor	ne account	- Resource	6						
BALANCE OF PRIMARY INCOMES	123066.0	124776.0	162439.0	179789.0	199526.0	206222.0	217485.0	250283.0	269809.0	231969.0	243226.0	
Social contributions	_ 56379.0	57851.0	63448.0	69370.0	71669.0	82641.0	90032.0	89200.0	90716.0	94465.0	102540.0	
Other current transfers	31151.0	23889.0	32809.0	29796.0	35378.0	39778.0	43198.0	26284.0	37368.0	34638.0	30869.0	
Current tayon on income	II.2 Seconda	ary distribut	ion of incor	ne account	- Uses							
Current taxes on income, wealth, etc.	35141.0	35501.0	30788.0	31216.0	34589.0	42341.0	52662.0	48269.0	52490.0	38942.0	45675.0	
Social benefits other than social transfers in kind	42229.0	41818.0	45665.0	47997.0	45293.0	51815.0	60697.0	50366.0	62876.0	67959.0	67329.0	
Other current transfers	31623.0	24380.0	33311.0	30310.0	35904.0	40346.0	43755.0	26852.0	37936.0	35206.0	31437.0	
GROSS DISPOSABLE INCOME	101603.0	104817.0	148932.0	169432.0	190787.0	194139.0	193601.0	240280.0	244591.0	218965.0	232194.0	
CDOSS DISDOSARI E	II.4.1 Use of	disposable	income acc	count - Res	ources							
GROSS DISPOSABLE INCOME	101603.0	104817.0	148932.0	169432.0	190787.0	194139.0	193601.0	240280.0	244591.0	218965.0	232194.0	
Additional for the other state of	II.4.1 Use of	disposable	income acc	count - Uses	5							
Adjustment for the change in net equity of households on	14450.0	16000 0	17700 0	04005.0	06075.0	20000	20224.2	20024.0	27040.0	26500.0	25044.0	
pension funds SAVING GROSS	14150.0 87453.0	16033.0 88784.0	17783.0	21365.0 148059.0	26375.0	30826.0	29334.0 164267.0	38834.0	27840.0	26506.0	35211.0 196983.0	
SAVING, GROSS	87453.0	88784.0	131149.0	148059.0	164412.0	163313.0	164267.0	201446.0	216751.0	192459.0	196983.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
torios	200											
Series 												
II.	II.1 Capital a	ccount - Ch	ianges in lia	abilities and	net worth							
SAVING, GROSS	87453.0	88784.0	131149.0	148059.0	164412.0	163313.0	164267.0	201446.0	216751.0	192459.0	196983.0	
Capital transfers, receivable less payable	2687.0	4475.0	3587.0	5136.0	5439.0	17343.0	7491.0	7540.0	13513.0	20544.0	11502.0	
Capital transfers, receivable Less: Capital transfers,	2977.0	5172.0	4491.0	6102.0	6186.0	18920.0	8567.0	8808.0	36465.0	23248.0	12013.0	
payable Equals: CHANGES IN NET	290.0	697.0	904.0	966.0	747.0	1577.0	1076.0	1268.0	22952.0	2704.0	511.0	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	18949.0	20167.0	59154.0	75302.0	88605.0	97568.0	85653.0	119824.0	137771.0	115191.0	106695.0	
II	II.1 Capital a	account - Ch	anges in as	ssets								
Gross capital formation	121522.0	120457.0	114527.0	112274.0	111103.0	133836.0	127637.0	144117.0	144937.0	114805.0	128048.0	
Gross fixed capital formation	115731.0	113691.0	111300.0	108079.0	105739.0	129059.0	122082.0	137551.0	142775.0	125726.0	125484.0	
Changes in inventories Acquisitions less disposals	5287.0	6191.0	2753.0	3719.0	4850.0	4230.0	5108.0	5981.0	1728.0	-11338.0	2254.0	
of valuables Acquisitions less disposals of	504.0	575.0	474.0	476.0	514.0	547.0	447.0	585.0	434.0	417.0	310.0	
on-produced non-financial ssets IET LENDING (+) / NET	819.0	1165.0	1395.0	1238.0	1679.0	1744.0	1387.0	2977.0	1342.0	994.0	1174.0	
ORROWING (-)	-32201.0	-28363.0	18814.0	39683.0	57069.0	45076.0	42734.0	61892.0	83985.0	97204.0	79263.0	
II	II.2 Financia	l account -	Changes in	liabilities a	nd net wort	h						
let 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 (-)												
	II.2 Financia	l account -	Changes in	assets								
Net acquisition of financial 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 4.9 Combined Sectors: Households and NPISH (S.14 + S.15)

Series 200: 1993 SNA, pound	d sterling, West	tern calenda	r year							Data	a in mill	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Notes de la	I. Production	n account -	Resources									
Output, at basic prices otherwise, please specify)	275793.0	296587.0	312750.0	331378.0	338921.0	355796.0	377178.0	405022.0	418539.0	415884.0		
	I. Production	n account -	Uses									
ntermediate consumption, at ourchaser's prices	121337.0	131397.0	136595.0	140857.0	140947.0	150888.0	164902.0	178544.0	189193.0	206924.0		
ALUE ADDED GROSS, at asic prices	154456.0	165190.0	176155.0	190521.0	197974.0	204908.0	212276.0	226478.0	229346.0	208960.0	226136.0	
ess: Consumption of fixed apital	30518.0	32908.0	36043.0	36903.0	42509.0	43257.0	48584.0	51904.0	44914.0	47375.0	46716.0	
/ALUE ADDED NET, at basic prices	123938.0	132282.0	140112.0	153618.0	155465.0	161651.0	163692.0	174574.0	184432.0	161585.0	179420.0	
	II.1.1 Genera											
ALUE ADDED GROSS, at asic prices	154456.0			190521.0	197974.0	204908.0	212276.0	226478.0	229346.0	208960.0	226136.0	
	II.1.1 Genera	ition of inco	me accoun	t - Uses								
Compensation of employees	48758.0	52087.0	54653.0	57753.0	59415.0	62267.0	65207.0	68704.0	71093.0	73155.0	75832.0	
Other taxes less Other subsidies on production	- -279.0	-535.0	-461.0	-531.0	-528.0	-3340.0	-3170.0	-2892.0	-3001.0	-3363.0	-2984.0	
Other taxes on production	56.0	47.0	58.0	61.0	64.0	68.0	51.0	60.0	50.0	48.0	48.0	
Less: Other subsidies on production	335.0	582.0	519.0	592.0	592.0	3408.0	3221.0	2952.0	3051.0	3411.0	3032.0	
PPERATING SURPLUS, BROSS	49170.0	53000.0	55647.0	60983.0	65752.0	67494.0	69807.0	77768.0	74878.0	57744.0	72306.0	
MIXED INCOME, GROSS	56807.0	60638.0	66316.0	72316.0	73335.0	78487.0	80432.0	82898.0	86376.0	81424.0	80982.0	
IIXED IIVOONIE, OROOG	II.1.2 Allocat					70407.0	00432.0	02090.0	00370.0	01424.0	00902.0	
PERATING SURPLUS,		-	-			67404.0	00007.0	77700.0	74070.0	577440	70200.0	
SROSS	49170.0	53000.0 60638.0	55647.0 66316.0	60983.0	65752.0	67494.0 78487.0	69807.0	77768.0 82898.0	74878.0 86376.0	57744.0	72306.0 80982.0	
MIXED INCOME, GROSS	56807.0			72316.0	73335.0		80432.0			81424.0		
Compensation of employees	532465.0	564319.0	586910.0	616054.0	645512.0	676907.0	712555.0	751124.0	770254.0	776613.0	801715.0	
roperty income	132318.0	135834.0	121385.0	123400.0	136366.0	153711.0	161920.0	180277.0	174585.0	124280.0	121709.0	
Proporty income	II.1.2 Allocat	•	-			E4000 0	E6000 0	74000.0	67040.0	7740 0	EC 47.0	
Property income BALANCE OF PRIMARY	37183.0	33967.0	30706.0	32195.0	43962.0	51082.0	56208.0	74826.0	67640.0	7718.0	5647.0	
NCOMES	733577.0	779824.0	799552.0	840558.0	877003.0	925517.0	968506.0	1017241.0	1038453.0	1032343.0	1071065.0	
BALANCE OF PRIMARY	II.2 Seconda	ry distributi		ne account								
NCOMES	733577.0	779824.0	799552.0	840558.0	877003.0	925517.0	968506.0	1017241.0	1038453.0	1032343.0	1071065.0	
Social contributions Social benefits other than	476.0	502.0	530.0	505.0	498.0	506.0	514.0	518.0	524.0	524.0	528.0	
ocial transfers in kind	162087.0	171055.0	182030.0	193573.0	198972.0	212540.0	226994.0	227926.0	252054.0	277534.0	286844.0	
Other current transfers	43213.0	40803.0	50368.0	48578.0	52324.0	55039.0	58531.0	54598.0	59679.0	60196.0	59933.0	
current taxes on income,	II.2 Seconda	ry distribut	on of incon	ne account	- Uses							
vealth, etc.	124706.0	133054.0	134959.0	138261.0	146668.0	158621.0	169518.0	183114.0	188169.0	179810.0	180512.0	
Social contributions Social benefits other than	129934.0	135239.0	142915.0	158325.0	169628.0	188029.0	201140.0	205274.0	212630.0	214016.0	226606.0	
social transfers in kind	948.0	977.0	1006.0	987.0	987.0	1000.0	1010.0	1014.0	1020.0	1020.0	1024.0	
Other current transfers	26578.0	22804.0	28785.0	25821.0	29941.0	30641.0	33088.0	28485.0	33796.0	32608.0	30764.0	
GROSS DISPOSABLE NCOME	657187.0	700110.0	724815.0	759820.0	781573.0	815311.0	849789.0	882396.0	915095.0	943143.0	979464.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	II.4.1 Use of	disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	657187.0	700110.0	724815.0	759820.0	781573.0	815311.0	849789.0	882396.0	915095.0	943143.0	979464.0	
Adjustment for the change in net equity of households on pension funds	14154.0	16038.0	17784.0	21377.0	26386.0	30881.0	29343.0	38871.0	27842.0	26547.0	35220.0	
	II.4.1 Use of	disposable	income acc	ount - Uses	;							
Final consumption expenditure Individual consumption	639964.0	672481.0	707071.0	742180.0	778804.0	814973.0	851572.0	896566.0	913791.0	894105.0	942045.0	
expenditure	639964.0	672481.0	707071.0	742180.0	778804.0	814973.0	851572.0	896566.0	913791.0	894105.0	942045.0	
SAVING, GROSS	31377.0	43667.0	35528.0	39017.0	29155.0	31219.0	27560.0	24701.0	29146.0	75585.0	72639.0	
	III.1 Capital a	account - Cl	nanges in lia	abilities and	I net worth							
SAVING, GROSS Capital transfers, receivable	31377.0	43667.0	35528.0	39017.0	29155.0	31219.0	27560.0	24701.0	29146.0	75585.0	72639.0	
less payable	1422.0	1679.0	1950.0	3293.0	3370.0	5374.0	3526.0	5445.0	6344.0	8203.0	8873.0	
Capital transfers, receivable Less: Capital transfers,	4098.0	5787.0	5325.0	6647.0	7203.0	9451.0	8258.0	10439.0	35104.0	13370.0	12436.0	
payable Equals: CHANGES IN NET	2676.0	4108.0	3375.0	3354.0	3833.0	4077.0	4732.0	4994.0	28760.0	5167.0	3563.0	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	2281.0	12438.0	1435.0	5407.0	-9984.0	-6664.0	-17498.0	-21758.0	-9424.0	36413.0	34796.0	
	III.1 Capital a	account - Cl	nanges in as	ssets								
Gross capital formation	38768.0	44513.0	53774.0	58152.0	70989.0	72812.0	81278.0	86307.0	65870.0	46052.0	56943.0	
Gross fixed capital formation	39106.0	44560.0	53782.0	58173.0	71472.0	73570.0	81387.0	86180.0	65729.0	46401.0	56725.0	
Changes in inventories Acquisitions less disposals	174.0	154.0	273.0	508.0	87.0	182.0	67.0	257.0	25.0	-349.0	-100.0	
of valuables Acquisitions less disposals of non-produced non-financial	-512.0	-201.0	-281.0	-529.0	-570.0	-940.0	-176.0	-130.0	116.0	0.0	318.0	
assets NET LENDING (+) / NET	-67.0	-152.0	-176.0	-210.0	-276.0	-320.0	-358.0	-340.0	-340.0	-348.0	-348.0	
BORROWING (-)	-5902.0	985.0	-16120.0	-15632.0	-38188.0	-35899.0	-49834.0	-55821.0	-30040.0	38084.0	24917.0	
	III.2 Financia	al account -	Changes in	liabilities a	nd net wort	h						
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 (-)												
	III.2 Financia	al account -	Changes in	assets								
Net acquisition of financial assets												
Currency and deposits												
Securities other than shares												
Loans												
Shares and other equity Insurance technical												
reserves												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Financial derivatives												
Other accounts receivable												

United Republic of Tanzania

Source

The preparation of National Accounts Statistics in the United Republic of Tanzania is undertaken by the Bureau of Statistics, President's Office, Planning Commission, Dar-es-Salaam. Official estimates are published in a series of reports entitled "National Accounts of Tanzania". Reply to the United Nations national accounts questionnaire by the Bureau of Statistics.

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 shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA). The estimates presented relate to Tanzania (mainland) only, i.e., the former territory of Tanganyika, excluding Zanzibar. 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.

I. Introduction:

The publication entitled "National Accounts of Tanzania Mainland 1988-1999" gives consolidated estimates of Gross Domestic Product (GDP) and other allied aggregates of Tanzania Mainland. It is the third in the series of the publication with GDP at 1992 prices. Estimates of GDP with 1992 as the base year are also available in the Economic Survey 1999, published by the Planning Commission. The national accounts methodology was essentially based on the 1991/92 Household Budget Survey (HBS), the 1991 Informal Sector Survey, the Agriculture Surveys. Also data from the 1996 economic survey of three industries - Construction, Trade, and Transport - was incorporation in the national accounts.

II. Concepts and Definitions:

The concepts and definitions followed to a large extent conform to the latest United Nations Recommendations on the subject contained in the United Nations publication a System of National Accounts (SNA 1993). A few points of divergence, however, do exist and these have already been outlined in the sources and methods. Short definitions of the main aggregates are given here for the convenience of readers and users.

Gross Domestic Product:

GDP is the sum of the values added of all resident producers in the economy. GDP factor cost is measured exclusive of taxes on products and GDP at market prices includes all taxes on products including import taxes.

National Income at market prices:

Is the sum of compensation of resident employees, the excess of the property and entrepreneurial income receivable by resident economic agents over the property and entrepreneurial income payable by them and indirect taxes net of subsidies. It differs from the domestic product at market prices by inclusion of net factor income (i.e. net incomes other than transfer incomes received through participation in productive activity) received from abroad. Gross Domestic Product at factor cost differs from GDP at market prices by the exclusion of the excess of indirect taxes over subsidies. It is the value of all goods and services produced by the resident producers of Tanzania, counted without duplication and is the same as the aggregate of wages, salaries, interest, rent dividents and profits attributable to resident producers of Tanzania before making provision for consumption of fixed capital.

Gross fixed capital formation:

This consists of the sum of all producers' acquisitions, less disposals, of new or existing fixed assets. Disposals do not include consumption of fixed capital, hence the term "gross".

Household Final Consumption:

This consists of the expenditure of resident households on goods and services. It includes goods produced for

own consumption and imputed expenditures made by Government and Non-profit Institutions serving Households (NPISHs) on behalf of households.

Government Final Consumption:

This consists of expenditures incurred by both Central and Local Governments on goods and services other than those distinguishes between individual consumption of goods and services and collective consumption of services. Individual services are those provided to particular households that could be bought and sold on the market. Examples are health and education services, which as mentioned above, are treated as Household rather than Government. Collective services are those that are provided simultaneously to all members of the community, such as public administration and defence. These are the "public goods" of economic theory.

Net taxes on products:

These are taxes on goods and services that become payable as a result of production, sale or transfer of these goods and services. Subsidies are treated as negative taxes.

III. Geographical Coverage:

The estimates presented in the report relate to Tanzania Mainland only.

IV. Estimates of GDP by Region:

Estimates of Gross Domestic Product by region for years 1988-2002 at current prices have been presented in this publication. With the exception of Agriculture, Mining and Manufacturing, estimates of the rest of sectors are based on the basis of number of registered business establishments in the region.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated mainly through the income and production approaches.

Expenditure Approach

Government final consumption expenditure and exports and imports of goods and services are estimated through the expenditure approach, while private final consumption expenditure and gross capital formation are compiled by using a combination of the commodity-flow and expenditure approaches. For government expenditure, actual central government revenue and expenditure, classified by purpose, are available from government documents. Revenue and expenditure details of local authorities are obtained from the Prime Minister's Office and from the local authorities themselves. For private consumption expenditure, estimates of domestic production of all commodities are compiled and allowances made for various intermediate uses and government and business purposes. The estimates are then marked up for distribution costs and adjusted for imports and exports. Data from the 1991/92 Household Budget Survey are used with regard to most expenditures on services. The estimate of change in stocks covers parastatal enterprises, livestock and national grain reserve, export crops, livestock and those factories which were included in the survey of manufacturing industries. Estimates of gross fixed capital formation for the public sector are derived from detailed analysis of the accounts of the agencies concerned and from detailed statistics on imports of capital equipment. Own-account rural residential construction has been estimated on the basis of building costs data, rental values and data on population growth. Exports and imports of goods and services are obtained from the balance of payment statements of the Bank of Tanzania. Gross domestic product by expenditure at constant prices is not regularly estimated.

Income Approach

In estimating the cost structure components of gross domestic product, estimates of compensation of employees are obtained from each industry group separately. In addition, information obtained from employment and earnings survey is used for the non-primary and mining industries groups. For agriculture, animal husbandry, forestry and fishing, the wage component of value added is fixed at 4.3 per cent of its value added based on the results of various farm surveys. Operating surplus estimates for each industrial sector is obtained from the companies

concerned. Estimates of depreciation for fixed assets of the parastatal enterprises are provided by the establishments themselves and for other sectors, estimates are based on percentages obtained from previous surveys. Data on indirect taxes and subsidies are obtained by analyzing government recurrent revenue and expenditure.

Production Approach

The table of gross domestic product by kind of economic activity is prepared at factor costs. The value added of agriculture, mining and manufacturing is estimated through the production approach while for the remaining industries, the income approach is used. For agriculture, the data on production, prices and cost of production of each export crop, available with the respective commodity boards, are utilized to derive estimates of their value added. For the non-export crops, similar data available from the Ministry of Agriculture and Livestock Development, Marketing Development Bureau, Bureau of Statistics and data collected through Economic and Household Budget Surveys and the 1992 Input-Output Table have been used.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Tanzania	ın Shilling, V	/estern caler	ndar year								Data	in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	7333.1	7901.8	8885.1	10300.9	11714.4	13386.4	15340.1	18270.1	20781.8	23403.6	25417.6	
consumption expenditure NPISHs final consumption	6380.8	6822.5	7512.4	8442.1	9352.7	10581.9	12195.2	14231.1	16460.1	18476.8	20209.4	
expenditure General government final												
consumption expenditure	952.3	1079.3	1372.7	1858.8	2361.7	2804.5	3144.9	4039.0	4321.7	4926.8	5208.2	
Gross capital formation	1370.9	1587.7	1795.4	2320.5	3153.4	4001.1	4957.8	6209.7	7381.3	8173.2	10342.5	
Gross fixed capital formation	1333.4	1547.1	1750.8	2277.2	3095.5	3936.7	4883.5	6119.0	7274.3	8021.0	10177.7	
Changes in inventories Acquisitions less disposals	37.6	40.6	44.6	43.4	57.8	64.4	74.3	90.7	106.9	152.3	164.8	
of valuables												
Exports of goods and services ^a	1089.6	1547.6	1836.2	2247.4	2745.6	3324.4	4048.0	5078.2	6230.7	6553.2	8988.3	
Exports of goods	587.4	746.1	946.8	1263.1	1551.6	1891.7	2177.0	2748.5	3636.8	3834.0	6003.3	
Exports of services Less: Imports of goods and	502.2	801.6	889.4	984.3	1194.0	1432.7	1871.0	2329.7	2593.9	2719.2	2985.0	
services a	1640.8	1936.9	2072.2	2761.7	3641.8	4746.6	6404.6	8609.7	9612.1	9917.3	12455.0	
Imports of goods	1094.6	1367.5	1460.8	2008.1	2615.1	3383.8	4837.5	6606.8	7698.4	7623.0	9898.9	
Imports of services Equals: GROSS DOMESTIC	546.2	569.4	611.4	753.7	1026.7	1362.8	1567.1	2002.9	1913.7	2294.4	2556.0	
PRODUCT	8152.8	9100.3	10444.5	12107.1	13971.6	15965.3	17941.3	20948.4	24781.7	28212.6	32293.5	

^a Valued c.i.f. instead of f.o.b.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, Tanzania	n Shilling, W	estern calen	ıdar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2001											
Ex	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	7630.3	7901.8	8486.3	9052.1	9748.5	10855.3	11735.5	12517.7	13337.2	13838.8	15010.2	
consumption expenditure NPISHs final consumption	6615.8	6826.4	7213.6	7410.3	7866.5	8748.6	9456.1	10021.7	10512.6	10870.1	11538.1	
expenditure General government final												
consumption expenditure	1014.5	1075.4	1272.7	1641.8	1882.0	2106.6	2279.4	2496.0	2824.7	2968.7	3472.1	
Gross capital formation	1421.5	1587.7	1711.3	1945.7	2144.2	2535.3	2938.6	3358.3	3616.9	3982.3	4385.8	
Gross fixed capital formation	1381.5	1547.1	1669.8	1903.3	2100.9	2493.6	2893.6	3313.2	3571.6	3928.8	4333.0	
Changes in inventories Acquisitions less disposals of valuables	40.0	40.6	41.4	42.4	43.3	41.7	45.0 	45.1 	45.2 	53.5	52.9	
Exports of goods and services ^a	1321.1	1547.6	1666.9	1991.5	2157.6	2449.8	2369.7	2768.7	3311.2	3479.7	4533.5	
Exports of goods	596.8	746.1	814.5	1049.7	1120.0	1256.4	1004.8	1089.5	1441.6	1519.8	2401.3	
Exports of services Less: Imports of goods and	724.3	801.6	852.4	941.8	1037.6	1193.5	1364.9	1679.2	1869.6	1959.9	2132.1	
services a	1787.5	1936.9	2112.3	2565.5	2810.6	3772.3	4162.6	4842.8	5437.0	5579.5	7100.9	
Imports of goods	1157.4	1367.5	1489.1	1865.3	2018.3	2689.2	3146.9	3861.2	4499.1	4455.1	5822.9	
Imports of services Equals: GROSS DOMESTIC	630.1	569.4	623.2	700.1	792.3	1083.1	1015.8	981.6	937.9	1124.4	1278.0	
PRODUCT	8585.3	9100.3	9752.2	10423.7	11239.7	12068.1	12881.2	13801.9	14828.3	15721.3	16828.6	

^a Valued c.i.f. instead of f.o.b.

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

Series 200: 1993 SNA, Tanzania	an Shilling, W	estern caler	ndar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
GROSS DOMESTIC PRODUCT	8152.8	9100.3	10444.5	12107.1	13971.6	15965.3	17941.3	20948.4	24781.7	28212.6	32293.5	
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 Plus: Property income - from	-66.7	-38.9	-21.8	-45.3	-194.0	-211.4	-80.7	-96.0	-141.3	-97.9	-101.1	
the rest of the world Less: Property income - to	48.1	71.9	65.6	90.7	88.6	91.3	100.8	109.8	145.5	205.1		
the rest of the world Sum of Compensation of employees and property	114.8	110.9	87.4	136.1	282.6	302.8	181.5	182.7	286.8	302.9		
income - from and to the rest of the world, net Plus: Sum of Compensation	-66.7	-38.9	-21.8	-45.3	-194.0	-211.4	-80.7	-96.0	-141.3	-97.9	-101.1	
of employees and property income - from the rest of the world	48.1	71.9	65.6	90.7	88.6	91.3	100.8	109.8	145.5	205.1		
Less: Sum of Compensation of employees and property income - to the rest of the world	114.8	110.9	87.4	136.1	282.6	302.8	181.5	182.7	286.8	302.9		
Plus: Taxes less subsidies on production and imports - from and to the rest of the world, net												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Equals: GROSS NATIONAL INCOME	8086.1	9061.3	10422.7	12061.7	13777.6	15753.9	17860.5	20852.4	24640.4	28114.8	32192.4	
Plus: Current transfers - from and to the rest of the world, net Plus: Current transfers -	347.2	509.4	402.1	584.6	697.1	532.4	751.8	812.8	748.9	907.7	1185.2	
from the rest of the world Less: Current transfers - to	435.9	575.0	461.3	650.0	768.0	608.6	834.4	903.1	844.8	1007.8	1296.9	
the rest of the world Equals: GROSS NATIONAL	88.6	65.6	59.3	65.4	70.9	76.2	82.6	90.3	95.9	100.1	111.7	
DISPOSABLE INCOME Less: Final consumption	8433.3ª	9570.7	10824.8	12646.3	14474.7	16286.2	18612.4	21665.2	25389.3 ^b	29022.5	33377.6	
expenditure / Actual final consumption	7333.1	7901.8	8885.1	10300.9	11714.4	13386.4	15340.1	18270.1	20781.8	23403.6	25417.6	
Equals: SAVING, GROSS Plus: Capital transfers - from	1100.3ª	1669.0	1939.7	2345.5	2760.3	2899.8	3272.3	3395.1	4634.8	5618.9	7959.9	
and to the rest of the world, net Plus: Capital transfers - from	264.5	335.1	343.5	372.0	319.9	714.9	6636.0	1149.0	757.5	743.5	854.7	
the rest of the world Less: Capital transfers - to	264.5	335.1	343.5	372.0	319.9	714.9	6636.0	1149.0	757.5	743.5	854.7	
the rest of the world			•••	•••	•••					•••	•••	
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	1370.9	1587.7	1795.4	2320.5	3153.4	4001.1	4957.8	6209.7	7381.3	8173.2	10342.5	
non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF												
THE NATION	-6.2 ^c	416.3	487.7	396.9	-73.2	-386.4	4950.5°	-1665.7	-1988.9	-1810.8	-1527.9	
	et values: G	ross Nation	nal Income /	Gross Nati	onal Dispos	able Incom	e / Saving C	Gross less (Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital Equals: NET NATIONAL	893.9	1021.3	1125.1	1211.3	1364.6	1605.7	1839.6	2053.8	2302.3	2475.0	2664.9	
Equals: NET NATIONAL INCOME Equals: NET NATIONAL	7192.2	8040.0	9297.6	10850.4	12413.0	14148.1	16020.9	18798.6	22338.1	25639.8	29527.5	
DISPOSABLE INCOME	7539.4	8549.4	9699.7	11435.0	13110.1	14680.5	16772.8	19611.4	23087.0	26547.4	30712.7	
Equals: SAVING, NET	206.4	647.7	814.6	1134.2	1395.6	1294.1	1432.7	1341.2	2332.5	3143.9	5295.1	

 ^a Discrepancy between gross value, consumption of fixed capital, and net value.
 ^b Discrepancy between components and total.
 ^c Obtained as a residual.

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

Series 200: 1993 SNA, Tanzania	an Shilling, W	/estern caler	ndar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	ndustries											
Agriculture, hunting, forestry; fishing	2552.6	2789.9	3161.4	3667.3	4323.5	4636.1	4950.0	5690.4	6671.1	7344.9	8241.8	
Agriculture, hunting, forestry	2407.3	2636.2	2988.4	3479.6	4116.4	4410.5	4708.6	5413.3	6374.5	6945.2	7782.1	
Fishing	145.3	153.7	173.0	187.7	207.0	225.7	241.5	277.2	296.6	399.7	459.7	
Mining and quarrying	119.2	160.0	220.0	288.2	357.4	457.4	576.4	742.9	839.5	941.1	1072.8	
Manufacturing Electricity, gas and water	715.6	762.4	866.2	1002.8	1129.6	1269.1	1395.3	1625.5	1936.0	2434.8	2899.1	
supply	207.5	240.7	258.3	281.0	306.5	340.5	352.7	420.9	514.5	584.0	684.8	
Construction	420.0	475.4	707.0	966.5	1105.9	1249.7	1399.6	1641.7	1904.4	2233.9	2569.0	
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	1271.8	1433.8	1567.5	1741.4	1913.1	2147.2	2504.0	2976.2	3524.9	3976.9	4663.6	
motorcycles and personal and household goods	1046.8	1182.8	1298.3	1454.5	1593.7	1752.8	2044.4	2416.5	2875.6	3341.5	3909.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Hotels and restaurants	225.0	251.0	269.1	286.9	319.4	394.4	459.6	559.7	649.3	635.4	754.0	
Transport, storage and				- 00 0				40=40	40400			
communications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	544.5	599.8	657.2	739.6	844.6	983.5	1144.1	1374.0	1649.0	2005.9	2338.3	
activities of travel agencies Post and	447.3	487.1	526.7	578.0	637.7	706.3	769.8	886.8	1037.6	1409.6	1646.7	
telecommunications Financial intermediation; real estate, renting and business	97.1	112.8	130.5	161.6	206.9	277.2	374.2	487.1	611.4	596.2	691.6	
activities	995.8	1076.4	1187.8	1340.0	1499.5	1785.4	2023.3	2327.1	2782.3	3010.3	3416.7	
Financial intermediation	127.3	140.0	179.7	204.8	229.4	265.3	299.7	345.0	403.7	477.5	567.8	
Real estate, renting and business activities Public administration and	868.5	936.4	1008.1	1135.3	1270.1	1520.1	1723.6	1982.1	2378.5	2532.8	2848.9	
defence; compulsory social security Education; health and social	540.2	640.6	754.7	866.9	1076.2	1278.9	1440.9	1652.6	2026.8	2282.8	2579.5	
work; other community, social and personal services	341.5	389.3	450.3	487.0	537.1	591.6	661.6	746.8	863.6	1024.3	1190.1	
Education	169.0	188.7	211.4	223.4	236.8	251.0	268.6	289.6	333.1	392.5	455.3	
Health and social work	97.4	119.0	152.0	174.8	200.9	233.0	275.7	327.7	383.4	455.0	532.3	
Other community, social and personal services Private households with	75.2	81.5	86.9	88.8	99.3	107.5	117.3	129.5	147.2	176.8	202.4	
employed persons												
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	7708.7	8568.3	9830.3	11380.7	13093.2	14739.5	16447.9	19198.1	22712.1	25838.8	29655.7	
services indirectly measured (FISIM)	85.0	80.0	90.4	105.4	120.6	141.7	169.7	208.3	260.0	328.5	358.0	
Plus: Taxes less Subsidies on products	529.2	612.0	704.6	831.7	999.0	1367.5	1663.0	1958.6	2329.6	2702.4	2995.8	
Plus: Taxes on products	529.2	612.0	704.6	831.7	999.0	1367.5	1663.0	1958.6	2329.6	2702.4	2995.8	
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	8152.8	9100.3	10444.5	12107.1	13971.6	15965.3	17941.3	20948.4	24781.7	28212.6	32293.5	

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

Series 200: 1993 SNA, Tanzania	es 200: 1993 SNA, Tanzanian Shilling, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series Base year	200 2001													
	ndustries													
Agriculture, hunting, forestry; fishing	2658.8	2789.9	2930.5	3024.8	3203.5	3345.1	3474.7	3615.4	3781.0	3902.3	4060.6			
Agriculture, hunting, forestry	2512.2	2636.2	2766.5	2851.0	3018.0	3148.4	3268.2	3399.6	3554.5	3669.6	3824.4			
Fishing	146.7	153.7	164.0	173.9	185.5	196.7	206.5	215.7	226.5	232.6	236.1			
Mining and quarrying	140.4	160.0	187.0	219.0	254.0	295.0	341.0	377.6	387.0	391.6	402.3			
Manufacturing	726.4	762.4	819.2	893.0	977.0	1071.0	1162.0	1263.4	1388.5	1499.6	1618.1			
Electricity, gas and water supply	228.2	240.7	254.1	271.1	290.3	314.9	313.3	345.0	364.3	393.2	430.7			
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	442.0	475.4	531.7	605.0	683.4	752.3	823.6	903.5	998.4	1073.3	1182.6			
goods; hotels and restaurants	1350.7	1433.8	1548.7	1681.5	1772.7	1887.8	2051.6	2235.7	2441.2	2613.6	2820.4			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2001											
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal												
and household goods	1111.2	1182.8	1281.5	1405.7	1486.9	1585.9	1736.6	1906.8	2097.5	2254.8	2439.7	
Hotels and restaurants Transport, storage and	239.5	251.0	267.2	275.8	285.7	301.9	314.9	328.9	343.7	358.8	380.7	
communications Land transport; transport via piplines, water transport; air transport; Supporting and	568.2	599.8	640.5	685.9	757.7	828.9	900.5	991.6	1099.2	1220.3	1369.5	
auxiliary transport activities; activities of travel agencies	464.5	487.1	516.0	541.9	588.6	628.0	661.0	704.0	752.5	797.7	853.5	
telecommunications Financial intermediation, real estate, renting and business	103.7	112.8	124.5	144.0	169.2	200.9	239.5	287.7	346.7	422.6	516.0	
activities	1030.0	1076.4	1157.4	1239.4	1325.8	1431.5	1544.0	1659.4	1789.2	1917.0	2060.7	
Financial intermediation Real estate, renting and	131.0	140.0	154.1	170.6	184.8	204.7	228.0	251.3	281.1	306.3	337.4	
business activities Public administration and defence; compulsory social	899.0	936.4	1003.3	1068.7	1141.0	1226.8	1316.0	1408.1	1508.1	1610.6	1723.4	
security Education; health and social work; other community, social	580.0	640.6	699.6	766.8	871.2	970.8	1033.5	1103.0	1180.2	1232.3	1312.4	
and personal services	361.2	389.3	414.5	433.0	454.7	477.9	506.4	537.9	575.4	611.5	651.2	
Education	169.5	188.7	202.0	207.6	215.9	224.5	235.8	248.7	265.9	284.7	305.4	
Health and social work Other community, social and	112.6	119.0	129.2	140.4	151.4	163.6	177.5	193.1	210.5	224.7	240.1	
personal services Private households with	79.1	81.5	83.3	84.9	87.5	89.8	93.1	96.0	99.0	102.1	105.7	
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation services indirectly measured	8085.8	8568.3	9183.3	9819.5	10590.2	11375.1	12150.6	13032.5	14004.4	14854.6	15908.4	
FISIM) Plus: Taxes less Subsidies on	78.0	80.0	87.0	97.2	106.9	119.5	137.3	158.3	175.7	191.0	208.4	
oroducts Equals: GROSS DOMESTIC	577.5	612.0	655.9	701.4	756.4	812.5	867.9	927.8	999.7	1057.6	1128.5	
PRODUCT	8585.3	9100.3	9752.2	10423.7	11239.7	12068.1	12881.2	13801.9	14828.3	15721.3	16828.6	

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

Series 200: 1993 SNA, Tanzania	an Shilling, W	estern calen	dar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Output, at basic prices Less: Intermediate consumption, at purchaser's												
prices Equals: VALUE ADDED,			•••		***	***			***		***	
GROSS, at basic prices	7708.7	8568.3	9830.3	11380.7	13093.2	14739.5	16447.9	19198.1	22712.1	25838.8	29655.7	
Compensation of employees Taxes on production and	1340.4	1440.3	1555.6	1680.1	1814.5	1959.6	2190.9	2504.2	3443.2	3601.6	3781.7	
imports, less Subsidies OPERATING SURPLUS,									•••	***		
GROSS	6283.2a	7048.0a	8184.3ª	9595.3ª	11158.1ª	12638.1ª	14087.3ª	16485.7ª	19008.8	21908.7ª	25516.0a	
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM		•••	•••	•••	•••	•••	•••			•••		
is not distributed to uses)	85.0	80.0	90.4	105.4	120.6	141.7	169.7	208.3	260.0	328.5	358.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Less: Consumption of fixed capital	893.9	1021.3	1125.1	1211.3	1364.6	1605.7	1839.6	2053.8	2302.3	2475.0	2664.9	
OPERATING SURPLUS, NET	5389.3b	6026.7b	7059.2b	8384.0b	9793.5b	11032.4b	12247.7b	14431.8b	16706.5	19433.6b	22851.1b	
MIXED INCOME, NET												
Gross capital formation	1370.9	1587.7	1795.4	2320.5	3153.4	4001.1	4957.8	6209.7	7381.3	8173.2	10342.5	
Gross fixed capital formation	1333.4	1547.1	1750.8	2277.2	3095.5	3936.7	4883.5	6119.0	7274.3	8021.0	10177.7	
Changes in inventories Acquisitions less disposals of valuables	37.6	40.6	44.6	43.4	57.8	64.4	74.3	90.7	106.9	152.3	164.8	

^a Includes Mixed Income, Gross. ^b Includes Mixed Income, Net.

Table 3.1 Government final consumption expenditure by function at current prices

Series 200: 1993 SNA, Tanzania	an Shilling, W	estern calen	ıdar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
General public services	35.8	70.3	72.9	83.1	88.6	92.9	92.9		1640.6	1316.4	3999.4	
Defence									276.3	346.2	516.2	
Public order and safety									184.3	214.5	358.4	
Economic affairs									283.3	696.7		
Environment protection Housing and community												
amenities									19.3	27.8	249.2	
Health	97.4	119.0	152.0	174.8	200.9	233.0	275.7		219.1	260.4	564.2	
Recreation, culture and religion									9.8	9.9	25.8	
Education	169.0	188.7	211.4	223.4	236.8	251.0	268.6		439.9	522.9	621.3	
Social protection									120.5	217.4	108.7	
Equals: General government final consumption expenditure	952.0	1079.0	1373.0	1859.0	2362.0	2805.0	3144.9	4039.0	4321.7ª	4926.8ª	5208.2ª	

^a Discrepancy between components and total.

Table 4.1 Total Economy (S.1)

Series 200: 1993 SNA, Tanzania	ın Shilling, W	estern calen	dar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
I.	Production	account - R	esources									
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	85.0	80.0	90.4	105.4	120.6	141.7	169.7	208.3	260.0	328.5	358.0	
products	529.2	612.0	704.6	831.7	999.0	1367.5	1663.0	1958.6	2329.6	2702.4	2995.8	
Plus: Taxes on products	529.2	612.0	704.6	831.7	999.0	1367.5	1663.0	1958.6	2329.6	2702.4	2995.8	
Less: Subsidies on products												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	I. Production	account - L	Ises									
Intermediate consumption, at purchaser's prices												
GROSS DOMESTIC PRODUCT Less: Consumption of fixed	8152.8	9100.3	10444.5	12107.1	13971.6	15965.3	17941.3	20948.4	24781.7	28212.6	32293.5	
capital												
NET DOMESTIC PRODUCT												
	II.1.1 Generat	ion of inco	ne account	- Resource	s							
PRODUCT	8152.8ª	9100.3	10444.5	12107.1	13971.6	15965.3	17941.3	20948.4b	24781.7b	28212.6	32293.5	
	II.1.1 Generat	ion of inco	me account	- Uses								
Compensation of employees Taxes on production and	1340.4	1440.3	1555.6	1680.1	1814.5	1959.6	2190.9	2504.2	3443.2	3601.6	3781.7	
imports, less Subsidies Taxes on production and	529.2	612.0	704.6	831.7	999.0	1367.5	1663.0	1958.6	2329.6	2702.4	2995.8	
imports												
Taxes on products												
Other taxes on production	<u></u>											
Less: Subsidies												
Subsidies on products Other subsidies on												
production OPERATING SURPLUS, GROSS	6283.2	7048.0	8184.3	9595.3	11158.1	12638.1	14087.3	 16485.7	19008.8	21908.7	25516.0	
MIXED INCOME, GROSS	- · · · · · · · · · · · · · · · · · · ·											
	II.1.2 Allocation	on of prima	rv income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	6283.2	7048.0	8184.3	9595.3	11158.1	12638.1	14087.3	16485.7	19008.8	21908.7	25516.0	
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and			•••						•••			
imports, less Subsidies Taxes on production and imports												
Taxes on products	- ···											
Other taxes on production	<u></u>							***	•••			
Less: Subsidies												
Subsidies on products												
Other subsidies on production	<u>.</u>											
Property income												
	II.1.2 Allocation	on of prima	ry income a	ccount - Us	ies							
Property income												
GROSS NATIONAL INCOME	- "											
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
GROSS NATIONAL INCOME Current taxes on income,									•••			
wealth, etc.										•••		
Social contributions Social benefits other than social transfers in kind												
Other current transfers	-											

	2022	0001	0000	0000	000 1	200-	0000	000-	0000	0000	0045	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
eries	200											
	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, vealth, etc.												
Social contributions Social benefits other than				***	***		***		•••		***	
social transfers in kind					•••							
Other current transfers SROSS DISPOSABLE												
NCOME	8433.3	9570.7	10824.8	12646.3	14474.7	16286.2	18612.4	21665.2	25389.3	29022.5	33377.6	
GROSS DISPOSABLE	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
Adjustment for the change in let equity of households on lension funds	8433.3 ^b	9570.7	10824.8	12646.3	14474.7	16286.2	18612.4	21665.2	25389.3	29022.5	33377.6	
	 II.4.1 Use of a	··· dienoeable i	income acc	 nunt - Heae							***	
Final consumption expenditure Individual consumption		7901.8	8885.1	10300.9	11714.4	13386.4	15340.1	18270.1	20781.8	23403.6	25417.6	
expenditure Collective consumption												
expenditure Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	1100.3	1669.0	1939.7	2345.5	2760.3	2899.8	3272.3	3395.1	4634.8	5618.9	7959.9	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	1100.3	1669.0	1939.7	2345.5	2760.3	2899.8	3272.3	3395.1	4634.8	5618.9	7959.9	
ess payable	264.5	335.1	343.5	372.0	319.9	714.9	6636.0	1149.0	757.5	743.5	854.7	
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET				***	***			•••	•••			
VORTH DUE TO SAVING AND CAPITAL TRANSFERS												
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	1370.9	1587.7	1795.4	2320.5	3153.4	4001.1	4957.8	6209.7	7381.3	8173.2	10342.5	
Gross fixed capital formation	1333.4	1547.1	1750.8	2277.2	3095.5	3936.7	4883.5	6119.0	7274.3	8021.0	10177.7	
Changes in inventories Acquisitions less disposals	37.6	40.6	44.6	43.4	57.8	64.4	74.3	90.7	106.9	152.3	164.8	
of valuables cquisitions less disposals of on-produced non-financial		•••	•••						•••	•••	•••	
ssets IET LENDING (+) / NET												
BORROWING (-)	-6.2	416.3	487.7	396.9	-73.2	-386.4	4950.5	-1665.7	-1988.9	-1810.8	-1527.9	

^a Discrepancy between components and total.
^b Discrepancy between Gross Saving, Final Consumption and Gross National Disposable Income.

Table 4.2 Rest of the world (S.2)

Series 200: 1993 SNA, Tanzania	n Shilling, W	estern calen	ndar year								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
V.	l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services ^a	1702.5 ^b	1936.9	2072.2	2761.7	3641.8	4746.6	6404.6	8609.7	9612.1	9917.3	12455.0	
Imports of goods	1094.6b	1367.5	1460.8	2008.1	2615.1	3383.8	4837.5	6606.8	7698.4	7623.0	9898.9	
Imports of services	607.9 ^b	569.4	611.4	753.7	1026.7	1362.8	1567.1	2002.9	1913.7	2294.4	2556.0	
V.	I External a	ccount of g	oods and s	ervices - Us	es							
Exports of goods and services ^a	1064.8 ^b	1547.6	1836.2	2247.4	2745.6	3324.4	4048.0	5095.8	6230.7	6553.2	8988.3	
Exports of goods	531.1 ^b	746.1	946.8	1263.1	1551.6	1891.7	2177.0	2762.4	3636.8	3834.0	3921.6 ^b	
Exports of services	533.7b	801.6	889.4	984.3	1194.0	1432.7	1871.0	2333.4	2593.9	2719.2	2985.0	
EXTERNAL BALANCE OF GOODS AND SERVICES	637.8	678.1	586.4	957.4	896.2	1422.2	2356.6	2687.9	3381.4	3364.1	3466.7	
V.	III.1 Capital	account - C	hanges in I	iabilities an	d net worth	1						
CURRENT EXTERNAL BALANCE Capital transfers, receivable less payable												
Capital transfers, receivable Less: Capital transfers,												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS												
Acquisitions less disposals of non-produced non-financial	III.1 Capital	account - C	Changes in a	assets								
assets NET LENDING (+) / NET BORROWING (-)	 -125.1	 -416.3	 -487.7	-396.9	73.2	386.4	-4950.5	 1642.0°	 1452.4°	1810.8	 1527.9	

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, Tanza	ania shilling, We	stern calend	dar year								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
VALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	t - Resourc	es							
basic prices												
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	460.5	488.0	556.4									
Other taxes less Other subsidies on production												
Other taxes on production												
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS	6061.4	6910.1	7781.6									
	II.1.2 Allocati	on of prima	ry income a	account - F	lesources							
OPERATING SURPLUS, GROSS	6061.4	6910.1	7781.6									

 ^a Valued c.i.f. instead of f.o.b.
 ^b Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).
 ^c Discrepancy with equivalent item in Table 4.1 (Total Economy).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
 Series	100											
Taxes on production and												
imports, less Subsidies												
Taxes on production and imports	562.0	650.0	745.6									
Taxes on products												
Other taxes on production	***											
Less: Subsidies												
Subsidies on products	•••	•••										
Other subsidies on production												
Property income												
1	II.1.2 Allocati	on of prima	ry income a	ccount - L	Jses							
Property income												
BALANCE OF PRIMARY INCOMES												
	II.2 Secondar			e account	- Resource	5						
BALANCE OF PRIMARY INCOMES												
Current taxes on income,												
wealth, etc.												
Social contributions	***		•••									
Other current transfers	***		•••									
	II.2 Secondar	y distributio	on of incom	e account	- Uses							
Current taxes on income,												
wealth, etc. Social benefits other than		•••										
social transfers in kind												
Other current transfers												
GROSS DISPOSABLE INCOME	7353.8	8323.3	9403.0									
	II.4.1 Use of c	disposable i	ncome acc	ount - Res	ources							
GROSS DISPOSABLE INCOME	7353.8	8323.3	9403.0									
1	II.4.1 Use of c	disposable i	ncome acc	ount - Use	s							
Final consumption expenditure	6552.3	7433.9	8098.6									
Individual consumption expenditure												
Collective consumption expenditure												
Adjustment for the change in net equity of households on												
pension funds												
SAVING, GROSS	801.5	925.4	1304.4									
1	III.1 Capital a	ccount - Ch	anges in lia	bilities an	d net worth							
SAVING, GROSS Capital transfers, receivable less payable	801.5	925.4	1304.4									
Capital transfers, receivable Less: Capital transfers,	264.5	320.1	342.3									
and the first of t												
payable Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS												
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	 III.1 Capital a			sets								
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS				sets								

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Changes in inventories Acquisitions less disposals	14.4	15.7	17.9									
of valuables Acquisitions of non-produced												
non-financial assets NET LENDING (+) / NET												
BORROWING (-)	-21.2	75.7	129.9									

United States

Source

The Bureau of Economic Analysis (BEA), an agency of the Department of Commerce, is responsible for the preparation of national economic accounts of the United States. The official estimates are published in the "Survey of Current Business". Reply to the United Nations national accounts questionnaire was received through the Organisation for Economic Co-operation and Development (OECD), Paris.

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). For the new 1993 SNA data, original chain constant prices are based on the year 1996 and have been scaled down to the price levels of 1995 in order to allow international comparisons. In the latest submission of data at constant prices the base year is 2000. The resulting chain constant prices are not additive. Previous estimates were prepared in accordance with the United Nations System of National Accounts 1968 (1968 SNA), although the official estimates were not totally consistent with the classifications and definitions used in the 1968 SNA. See "The United Nations System of National Accounts: An Introduction" which was published in the June 1990 Survey. A summary explanation of the accounting framework appears in BEA's 1985 publication, Methodology Paper No.1, "An Introduction to National Economic Accounting". Subsequent modifications are described in the September and October 1991 Surveys. Information on sources and methods used to estimate the national accounts appears in BEA's 1987 publication, Methodology Paper No. 4, "GNP: An Overview of Source Data and Estimating Methods". The July 1992, August 1993, and July 1994 Surveys update this publication. Information on United States' capital finance accounts and balance sheets is found in "Guide to Flow of Funds, 1993", a publication of the Boards of Governors of the Federal Reserve System. The most recent benchmark input-output accounts were published in 1994 in "The Benchmark Input-Output Accounts of the United States". The following tables have been prepared to complete the national accounts guestionnaire provided by the United Nations. The United States converts its official estimates as closely as possible to SNA definitions. When differences in scope and coverage from definitions and classifications recommended in the SNA remain, footnotes are attached to the appropriate tables.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated using both the income and expenditure approaches. The economic area covered by the US national accounts consists of the 50 states and the District of Columbia. Outlying territories, such as the Commonwealth of Puerto Rico, Guam, American Samoa, Northern Mariana Islands, US Virgin Islands are excluded.

Expenditure Approach

The estimates of general government final consumption expenditures are based largely on budgetary and administrative information. Estimates of federal government expenditures are based on the federal budget, published by the Office of Management and Budget, on financial reports published by the Department of Treasury, and on reports of other federal government agencies. Estimates of State and local government expenditures are based largely on Census Bureau quinquennial and annual surveys of these governments. Benchmark estimates of private final consumption expenditures are taken from the detailed input-output tables prepared every five years to coincide with comprehensive Census Bureau economic censuses. In addition, major statistical sources include the Census Bureau decennial census of housing and survey of residential finance for housing services; Department of Energy and private trade sources for household utilities; various federal regulatory agencies for imputed financial service charges; and private trade sources for various insurance expenses. Estimates for non-benchmark years are extrapolations and interpolations of the benchmark data, using Census Bureau surveys of retail trade sales, service receipts, rental payments, and other public and private data sources. Benchmark estimates of gross fixed capital formation are summations of residential buildings (estimates are based on Census Bureau construction

surveys and sources), non-residential buildings and other construction (estimates are from the census of construction industries and other Census Bureau surveys, other government agencies statistics, and private trade data), and producers' durable goods (estimates are mainly from the Census Bureau census of manufactures shipments data, Census Bureau on U.S. international trade in goods, and private trade sources). Estimates for non-benchmark years are extrapolations and interpolations of the benchmark data using Census Bureau annual and monthly survey data, Census Bureau and BEA data on U.S. international trade in goods and services, and various trade sources. Estimates of exports and imports of goods, taken from U.S. balance of payment accounts, are based on customs documents tabulated by the Census Bureau. Service transactions, taken from U.S. balance of payments accounts, are based on BEA surveys and other government sources. Constant-dollar government final consumption expenditures are calculated in three parts. Employee compensation is obtained by extrapolating base-year compensation with full-time equivalent employment measures, with detail by level of pay or experience. Purchases of many defense goods are derived by developing base-year prices for specific items and applying those prices to actual deliveries of goods. Purchases of most other goods and services are obtained by deflation. The price indexes used include components of the Consumer Price Index (CPI) and the Producer Price Index (PPI), selected construction price indexes, and other indexes. Constant-dollar private final consumption expenditures are deflated mainly by components of the CPI. To deflate several service components, BEA composite indexes of input prices are used. Constant-dollar gross fixed capital formation are deflated by various price indexes. For residential buildings, hedonic price indexes from the Census Bureau and from BEA are the major sources. For non-residential buildings and other construction, cost indexes from government agencies and trade sources are used. For most of producers' durable goods, components of the PPI are used; for computers and peripheral equipment, a BEA hedonic price index is used. For purchases of imports, components of the Bureau of Labor Statistics (BLS) import price index are used. Constant-dollar exports and imports of goods and services are deflated mainly by components of the BLS export and import price indexes. Other indexes used include the PPI, CPI, BEA computer price indexes, indexes from other government agencies, and other sources.

Income Approach

Indirect taxes for the federal government include excise taxes and customs duties; estimates are based on administrative records. Indirect taxes for state and local government include sales taxes and property taxes; estimates are derived from Census Bureau sources. Subsidies paid by the federal government are mainly payments to farmers and housing subsidies. Subsidies are estimated using the same sources that are used for government final consumption. Consumption of fixed capital is derived from perpetual inventory calculations used in BEA's capital stock estimates. The annual estimates of compensation of employees are taken mainly from administrative records of government agencies. The operating surplus is estimated in four separate parts: Income of unincorporated enterprises (farm and nonfarm proprietors' income), corporate profits, net interest, and rental income of persons. Tabulations of tax returns are the primary source for nonfarm proprietors' income, corporate profits and net interest. Farm income is based on data from by the Department of Agriculture. Rental income of persons - which covers only rental income of persons not primarily engaged in the real estate business - is based primarily on the decennial census and a biennial survey of housing; royalty payments are also included and are based on tax information. Imputed rental receipts of owner-occupants of nonfarm dwellings are estimated using the rental-equivalency method. Rental receipts for both tenant and owner-occupied housing are adjusted to exclude expenses.

Production Approach

Except for establishments of government enterprises which are shown as a single industry, the industrial distributions are based on the U.S. standard industrial classification (SIC) system. Some differences between the SIC and the ISIC are the following: establishments that manufacture and sell commodities including food and apparel, at retail are classified in retail trade in the SIC and in manufacturing in the ISIC; establishments that publish and reproduce video recordings and computer media, retread and repair machinery and equipment are classified in services in the SIC and in manufacturing in the ISIC; and establishments that repair motor vehicles are classified in services in the SIC and in retail trade in the ISIC.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	8244.1	8661.5	9072.4	9558.7	10133.0	10784.9	11400.9	11998.1	12435.3	12299.4	12768.3	
consumption expenditure NPISHs final consumption	6665.0	6962.6	7234.2	7592.9	8061.2	8591.8	9061.0	9518.4	9750.9	9585.9	9965.3	
expenditure General government final	165.4	186.2	205.0	211.3	209.4	211.7	240.0	253.9	284.6	280.3	280.2	
consumption expenditure Individual consumption	1413.7	1512.7	1633.3	1754.6	1862.4	1981.4	2099.9	2225.9	2399.8	2433.3	2522.7	
expenditure Collective consumption	601.2	642.6	679.3	719.5	748.2	794.5	840.4	889.4	941.6	926.1	933.0	***
expenditure	812.5	870.1	953.9	1035.0	1114.3	1186.8	1259.5	1336.5	1458.2	1507.2	1589.8	***
Gross capital formation	2036.7	1943.4	1944.9	2034.7	2283.5	2502.1	2682.9	2676.8	2493.6	1955.7	2195.7	
Gross fixed capital formation	1982.2	1980.6	1931.6	2017.4	2218.2	2452.5	2622.7	2647.1	2534.4	2115.1	2128.9	
Changes in inventories Acquisitions less disposals of valuables	54.6	-37.3 	13.3	17.3	65.2	49.6	60.2	29.7	-40.8 	-159.4 	66.8	
Exports of goods and services	1093.2	1027.7	1003.0	1041.0	1180.2	1305.1	1471.0	1661.7	1846.8	1583.0	1839.8	
Exports of goods	784.3	731.2	700.3	726.8	817.0	906.1	1024.4	1162.0	1297.5	1064.7	1277.8	
Exports of services Less: Imports of goods and	308.9	296.5	302.7	314.2	363.2	399.0	446.6	499.7	549.3	518.4	562.0	
services	1475.3	1398.7	1430.2	1545.1	1798.9	2027.8	2240.3	2374.8	2556.5	1974.6	2356.7	
Imports of goods	1246.5	1171.7	1193.9	1289.3	1501.7	1708.0	1884.9	2000.7	2146.3	1587.3	1947.3	•••
Imports of services Equals: GROSS DOMESTIC	228.8	227.0	236.3	255.9	297.3	319.8	355.4	374.0	410.1	387.3	409.4	
PRODUCT	9898.8	10233.9	10590.2	11089.3	11797.8	12564.3	13314.5	13961.8	14219.3	13863.6	14447.1	15011.0

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2005											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	9338.8	9610.8	9904.0	10177.5	10483.2	10784.9	11058.9	11294.1	11299.3	11170.3	11375.0	
consumption expenditure NPISHs final consumption	7428.2	7619.9	7809.4	8025.8	8298.2	8591.8	8819.4	9017.8	8939.9	8762.0	8942.3	
expenditure General government final	177.8	191.3	209.0	218.7	217.6	211.7	235.1	245.2	272.9	277.1	280.0	
consumption expenditure Individual consumption	1731.9	1799.6	1887.4	1934.4	1968.0	1981.4	2004.7	2032.0	2085.8	2127.7	2149.7	
expenditure Collective consumption	725.3	750.4	776.3	783.7	787.3	794.5	802.4	810.8	814.4	805.4	795.0	
expenditure	1006.0	1048.6	1110.8	1150.5	1180.7	1186.8	1202.3	1221.2	1271.5	1322.6	1355.2	
Gross capital formation Gross fixed capital formation	2271.1 2213.8	2145.8 2189.8	2134.7 2124.0	2208.5 2191.7	2394.5 2328.2	2502.1 2452.5	2569.1 2509.9	2500.1 2470.8	2289.8 2327.9	1808.4 1956.4	2055.8 1990.9	
Changes in inventories Acquisitions less disposals	59.5	-40.5	15.2	19.1	67.1	49.6	59.6	28.1	-36.2	-143.6	58.7	
of valuables												
Exports of goods and services	1187.4	1120.8	1098.3	1116.0	1222.5	1305.1	1422.1	1554.4	1649.3	1494.0	1663.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2005											
Exports of goods	843.4	791.2	762.7	776.4	842.6	906.1	991.5	1088.1	1157.0	1018.6	1164.9	
Exports of services	343.5	329.3	335.6	339.6	380.0	399.0	430.6	466.3	492.3	474.9	498.8	
Less: Imports of goods and services	1638.7	1592.6	1646.8	1719.7	1910.4	2027.8	2151.5	2203.2	2144.0	1852.8	2085.0	
Imports of goods	1366.7	1323.1	1372.2	1439.9	1599.3	1708.0	1809.1	1856.1	1784.8	1506.0	1729.3	
Imports of services Equals: GROSS DOMESTIC	271.7	269.6	274.5	279.8	311.0	319.8	342.4	347.1	359.7	347.2	357.4	
PRODUCT	11158.1	11280.1	11486.3	11779.5	12189.4	12564.3	12898.4	13144.4	13097.2	12635.2	13017.0	13243.0

^a 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 100: 1993 SNA, US dolla	r, Western ca	alendar year	•								Data	a in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
GROSS DOMESTIC PRODUCT	9898.8	10233.9	10590.2	11089.3	11797.8	12564.3	13314.5	13961.8	14219.3	13863.6	14447.1	
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 Plus: Sum of Compensation of employees and property	37.7	51.9	49.1	68.7	91.2	97.1	72.5	123.3	169.2	152.3	189.4	
income - from the rest of the world Less: Sum of Compensation of employees and property	380.5	323.0	313.5	353.3	448.6	573.0	721.1	871.0	856.1	639.8	702.9	
income - to the rest of the world Plus: Taxes less subsidies on production and imports - from	342.8	271.1	264.4	284.6	357.4	475.9	648.6	747.7	686.9	487.5	513.5	
and to the rest of the world, net Equals: GROSS NATIONAL												
INCOME a Plus: Current transfers - from	10070.5	10389.1	10661.4	11141.3	11911.3	12756.5 ^b	13629.2	14097.1	14390.9	13938.4	14635.6	
and to the rest of the world, net Plus: Current transfers -	-66.1	-72.6	-73.5	-80.7	-97.1	-114.9	-101.5	-126.2	-138.5	-138.2	-151.6	
from the rest of the world Less: Current transfers - to	10.9	11.4	11.3	12.9	14.4	16.8	18.6	19.4	23.6	19.6	18.2	
the rest of the world Equals: GROSS NATIONAL	77.0	84.0	84.8	93.6	111.5	131.7	120.1	145.6	162.1	157.8	169.8	
DISPOSABLE INCOME Less: Final consumption expenditure / Actual final	10004.4	10316.5	10587.9	11060.6	11814.2	12641.6	13527.7	13970.9	14252.4	13800.2	14484.0	
consumption	8244.1	8661.5	9072.4	9558.7	10133.0	10784.9	11400.9	11998.1	12435.3	12299.4	12768.3	
Equals: SAVING, GROSS Plus: Capital transfers - from	1760.3	1655.1	1515.5	1501.8	1681.2	1856.6	2126.8	1972.8	1817.1	1500.8	1715.7	
and to the rest of the world, net Plus: Capital transfers - from	-0.4	12.9	-0.6	-2.2	2.8	12.8	-2.0	-0.4	5.4	-0.6	-0.7	
the rest of the world Less: Capital transfers - to	0.0	13.2	0.0	0.0	3.7	15.4	0.0	0.0	6.2	0.0	0.0	
the rest of the world	0.4	0.3	0.6	2.2	0.9	2.6	2.0	0.4	8.0	0.6	0.7	
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	2036.7	1943.4	1944.9	2034.7	2283.5	2502.1	2682.9	2676.8	2493.6	1955.7	2195.7	
non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
THE NATION	-276.8	-275.4	-430.1	-535.1	-599.5	-632.7	-558.1	-704.4	-671.1	-455.4	-480.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	100										
	Net values: G	Gross Nation	al Income /	Gross Nati	onal Dispos	sable Incom	e / Saving (Gross less (Consumptio	n of fixed c	apital
Less: Consumption of fixed capital	1131.6	1203.9	1252.9	1301.1	1377.3	1482.7	1597.9	1700.7	1781.8	1790.8	1795.5
Equals: NET NATIONAL INCOME	8938.9	9185.2	9408.5	9840.2	10534.0	11273.8	12031.2	12396.4	12609.1	12147.6	12840.1
Equals: NET NATIONAL DISPOSABLE INCOME	8872.8	9112.6	9335.0	9759.5	10436.9	11158.9	11929.7	12270.2	12470.6	12009.4	12688.5
Equals: SAVING, NET	628.7	451.2	262.6	200.7	303.9	373.9	528.9	272.1	35.3	-290.0	-79.8

^a Excludes the statistical discrepancy to reconcile GDP by expenditure with GDP by income approach. ^b Includes the statistical discrepancy to reconcile GDP by expenditure with GDP by income approach.

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

eries 100: 1993 SNA, US doll	ar, Western c	alendar year									Data	a in bill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	100											
	Industries											
griculture, hunting, forestry; shing	a 95.6	98.6	94.4	115.6	142.7	127.1	122.5	147.0	163.2			
Agriculture, hunting, forestry	b 95.6	98.6	94.4	115.6	142.7	127.1	122.5	147.0	163.2			
Fishing												
lining and quarrying	a 108.9	119.3	109.5	134.8	159.3	192.0	229.0	242.1	307.2			
lanufacturing lectricity, gas and water	a 1515.9	1444.0	1477.3	1502.0	1623.5	1719.2	1785.4	1854.7	1815.1			
	a 173.9	177.6	181.0	191.9	208.0	205.7	236.2	247.0	255.2			
onstruction //holesale, retail trade, repair f motor vehicles, motorcycles nd personal and households	a 467.3	490.5	494.3	515.9	554.4	611.7	651.1	661.2	639.3			
wholesale, retail trade, repair of motor vehicles, motorcycles and personal	° 1586.9	1613.6	1655.0	1728.2	1822.6	1928.4	2029.3	2114.9	2094.4			
	a 1303.9	1317.2	1346.0	1407.0	1479.2	1564.1	1644.6	1709.3	1687.0			
Hotels and restaurants	a 283.0	296.4	309.0	321.2	343.4	364.3	384.7	405.6	407.4			
inancial intermediation; real	a 621.5	630.0	635.1	652.8	702.4	744.2	779.0	819.8	813.3			
state, renting and business ctivities	a 3112.1	3332.9	3448.3	3605.5	3800.2	4104.6	4396.5	4631.6	4820.8			
Financial intermediation Real estate, renting and	a 762.0	838.7	863.5	903.1	929.2	1028.5	1105.5	1121.7	1200.0			
business activities ublic administration and	a 2350.1	2494.2	2584.8	2702.4	2871.0	3076.1	3291.0	3509.9	3620.8			
efence; compulsory social ecurity ducation; health and social ork; other community, social	^a 702.0	740.1	789.9	843.1	892.0	946.3	993.0	1051.9	1113.6			
	a 1501.0	1574.3	1692.4	1785.4	1891.8	1985.2	2097.8	2222.6	2328.4			
Education	a 483.3	511.5	545.0	581.0	609.8	637.9	674.9	714.5	750.5	***		
Health and social work Other community, social and	^a 592.1	640.5	690.9	741.2	790.4	833.3	886.5	939.5	991.5			
	425.6	422.3	456.5	463.2	491.6	514.0	536.4	568.6	586.4			
	a 13.8	13.1	12.8	14.2	15.2	15.3	16.5	18.1	19.0			
	^d 9236.1	9564.9	9868.8	10331.5	10980.8	11695.0	12379.0	12989.2	13233.6	12905.4		
SIM)												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Plus: Taxes less Subsidies on products	662.7	669.0	721.4	757.7	817.0	869.3	935.5	972.6	985.7	958.2	996.7	
Plus: Taxes on products e	708.6	727.7	762.8	806.8	863.4	930.2	986.8	1027.2	1045.1	1024.7		
Less: Subsidies on products ^f Equals: GROSS DOMESTIC	45.8	58.7	41.4	49.1	46.4	60.9	51.4	54.6	52.8	60.3		
PRODUCT	9898.8	10233.9	10590.2	11089.3	11797.8	12564.3	13314.5	13961.8	14219.3	13863.6	14447.1	

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

Series 100: 1993 SNA, US dolla	ar, Western c	alendar year	•								Data	a in bill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2005											
	ndustries											
Agriculture, hunting, forestry; ishing a	103.7	100.2	104.3	115.2	122.7	127.1	128.1	120.8	132.3			
Agriculture, hunting, forestry b	103.7	100.2	104.3	115.2	122.7	127.1	128.1	120.8	132.3			
Fishing												
lining and quarrying a	232.5	262.7	265.9	231.3	229.3	192.0	207.6	198.3	199.0			
lanufacturing a	1497.2	1429.0	1482.2	1528.5	1659.0	1719.2	1767.7	1853.3	1790.3			
Electricity, gas and water upply	222.9	193.2	200.4	207.6	215.8	205.7	207.1	214.3	221.2			
Construction a	655.0	640.2	617.9	619.4	619.9	611.7	593.8	570.9	551.8			
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants a Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	1684.9	1740.5	1774.4	1842.0	1892.4	1928.4	1974.7	2013.5	1954.7			
and household goods c	1357.1	1411.4	1442.6	1499.9	1536.6	1564.1	1601.6	1634.3	1585.2			
Hotels and restaurants are ransport, storage and	327.8	329.1	331.8	342.1	355.8	364.3	373.1	379.2	369.5			
ommunications a inancial intermediation, real state, renting and business	612.9	610.6	613.8	629.4	685.2	744.2	774.1	814.2	807.2			
ctivities a	3520.4	3699.0	3726.8	3802.5	3901.1	4104.6	4276.1	4362.6	4435.5			
Financial intermediation a	841.1	937.2	935.4	947.9	947.8	1028.5	1097.1	1081.8	1116.6			
Real estate, renting and business activities abusiness activities activities abusiness activities abusiness activities abusiness activities ac	2679.3	2761.8	2791.4	2854.6	2953.3	3076.1	3179.0	3280.8	3318.9			
efence; compulsory social ecurity aducation; health and social	880.9	894.4	914.6	932.3	938.3	946.3	949.8	962.2	990.9			
ork; other community, social nd personal services c	1831.2	1831.2	1895.7	1919.2	1962.9	1985.2	2025.1	2066.5	2104.2			
Education a	604.4	613.4	628.9	631.7	637.7	637.9	642.8	654.1	662.2			
Health and social work a	708.9	731.1	761.0	789.1	813.9	833.3	864.2	882.3	911.8			
Other community, social and personal services rivate households with	517.9	486.7	505.8	498.4	511.3	514.0	518.1	530.1	530.2			
nployed persons a quals: VALUE ADDED,	16.0	14.7	13.9	15.0	15.7	15.3	15.9	16.9	17.0			
ROSS, in basic prices d	10509.5	10643.7	10784.7	11022.9	11369.0	11695.0	11995.3	12216.4	12152.0	11701.3	12057.9	

^a At producers' prices.
^b Includes Fishing. At producers' prices.
^c At producers' prices. From 1998 data, "Repairs and maintenance" is included in "Other community, social and personal service activities".
^d At factor cost. Discrepancy between components and total as data for individual industries include all taxes less all subsidies.
^e Refers to Taxes on production.
^f Refers to subsidies on production.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2005											
Less: Financial intermediation services indirectly measured (FISIM)												
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT °	11158.1	11280.1	11486.3	11779.5	12189.4	12564.3	12898.4	13144.4	13097.2	12635.2	13017.0	

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

Series 100: 1993 SNA, US dolla	r, Western c	alendar year	•								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	18253.0	18524.2	18822.1	19779.4	21212.2	22988.2	24414.3	25752.8	26489.6	24493.2	25731.9	
prices Equals: VALUE ADDED.	8354.2	8290.3	8231.9	8690.1	9414.4	10424.0	11099.8	11791.0	12270.4	10629.6	11284.8	
GROSS, at basic prices b	9236.1	9564.9	9868.8	10331.5	10980.8	11695.0	12379.0	12989.2	13233.6	12905.4	13450.4	
Compensation of employees Taxes on production and	5793.5	5984.5	6116.4	6388.3	6699.6	7071.5	7483.6	7863.0	8079.1	7815.4	7980.6	
imports, less Subsidies OPERATING SURPLUS, GROSS c	3576.5	3683.7	3774.5	3926.6	4303.5	 4718.6	 5137.7	 5138.2	 5156.9	 5012.5	 5469.0	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	1131.6	1203.9	1252.9	1301.1	1377.3	1482.7	1597.9	1700.7	1781.8	1790.8	1795.5	
OPERATING SURPLUS, NET d	2444.9	2479.8	2521.6	2625.5	2926.2	3235.9	3539.8	3437.5	3375.1	3221.7	3673.5	
MIXED INCOME, NET												
Gross capital formation	2036.7	1943.4	1944.9	2034.7	2283.5	2502.1	2682.9	2676.8	2493.6	1955.7	2195.7	
Gross fixed capital formation	1982.2	1980.6	1931.6	2017.4	2218.2	2452.5	2622.7	2647.1	2534.4	2115.1	2128.9	
Changes in inventories Acquisitions less disposals of valuables	54.6	-37.3 	13.3	17.3	65.2	49.6	60.2	29.7	-40.8 	-159.4	66.8	
Employment (average, in 1000 persons)	139175.0	139222.0	138807.0	140084.0	141569.0	143980.0	146678.0	148295.0	147643.0	142183.0	141386.0	

^a At producers' prices.

 ^a At producers' prices.
 ^b Includes Fishing. At producers' prices.
 ^c At producers' prices. From 1998 data, "Repairs and maintenance" is included in "Other community, social and personal service activities".

^e Chain-linked volume measures are presented in this table, thus discrepancies between components and total may exist.

At producers prices.

At factor cost.

Includes Mixed Income, Gross.

Includes Mixed Income, Net.

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 100: 1993 SNA, US dollar	, Western ca	lendar year									Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	243.1	250.8	240.8	269.6	305.8	298.0	299.2	349.7	382.1			
prices Equals: VALUE ADDED,	147.5	152.3	146.4	154.0	163.1	170.9	176.7	202.8	218.9			
GROSS, at basic prices a	95.6	98.6	94.4	115.6	142.7	127.1	122.5	147.0	163.2			
Compensation of employees Taxes on production and	30.2	31.6	31.9	31.9	35.4	35.6	39.7	40.5	41.7			
imports, less Subsidies OPERATING SURPLUS,	-14.4	-14.5	-5.2	-8.2	-4.9	-14.7	-6.7	-2.1	-1.8	***		
GROSS c	79.8	81.5	67.7	91.8	112.2	106.1	89.5	108.6	123.4			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	28.0	29.9										
OPERATING SURPLUS, NET d	49.5	44.6										
MIXED INCOME, NET												
Gross capital formation		***			***	***	***	***				
Gross fixed capital formation	26.9	28.6	31.8	32.8	37.4	40.4	39.2	40.6	47.6	40.8		
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	3582.0	3598.0										

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									Dat	a in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	243.1	250.8	240.8	269.6	305.8	298.0	299.2	349.7	382.1			
prices Equals: VALUE ADDED,	147.5	152.3	146.4	154.0	163.1	170.9	176.7	202.8	218.9			
GROSS, at basic prices a	95.6	98.6	94.4	115.6	142.7	127.1	122.5	147.0	163.2			
Compensation of employees Taxes on production and	30.2	31.6	31.9	31.9	35.4	35.6	39.7	40.5	41.7			
imports, less Subsidies OPERATING SURPLUS,	-14.4	-14.5	-5.2	-8.2	-4.9	-14.7	-6.7	-2.1	-1.8		•••	
GROSS b	79.8	81.5	67.7	91.8	112.2	106.1	89.5	108.6	123.4			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	28.0	29.9										
OPERATING SURPLUS, NET	65.8	63.2										
MIXED INCOME, NET			•••	•••	***	***		•••	•••	•••		
Gross capital formation												

 ^a At producers' prices.
 ^b Includes Taxes less subsidies on products.
 ^c Includes Mixed Income, Gross.
 ^d Includes Mixed Income, Net.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Gross fixed capital formation	25.1	26.3	28.9	30.8	34.9	37.9	36.6	36.7	43.9	40.8	47.2	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	2464.0	2299.0	2311.0	2275.0	2232.0	2197.0	2206.0	2095.0	2168.0	2103.0	2206.0	

^a Includes Fishing. At producers' prices.

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 dollar, Western calendar year										Data	Data in billions	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	201.2	209.3	188.7	238.5	286.8	372.0	423.4	468.5	590.3			
prices Equals: VALUE ADDED,	92.3	90.0	79.3	103.7	127.5	180.0	194.4	226.4	283.1			
GROSS, at basic prices a	108.9	119.3	109.5	134.8	159.3	192.0	229.0	242.1	307.2			
Compensation of employees Taxes on production and	35.6	38.1	35.9	37.9	42.6	47.6	57.5	62.9	71.9			
imports, less Subsidies OPERATING SURPLUS,	13.7	15.3	15.1	17.3	19.9	25.1	28.6	32.1	42.1			
GROSS °	59.6	65.8	58.4	79.6	96.9	119.4	142.8	147.2	193.2			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	50.8	51.4										
OPERATING SURPLUS, NET	33.0	34.0										
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation	39.4	49.8	40.3	52.2	68.1	96.9	144.0	167.7	193.3	123.7	138.6	
Changes in inventories Acquisitions less disposals	***		•••	***	•••		***	•••	•••	***	***	
of valuables Employment (average, in 1000												
persons)	475.0	538.0	502.0	525.0	539.0	624.0	687.0	736.0	819.0	707.0	731.0	

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 dollar, Western calendar year										Data in billions			
		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_	4392.9	4151.1	4108.9	4216.3	4519.1	4950.8	5230.3	5392.8	5564.6			
prices	_	2877.1	2707.1	2631.6	2714.3	2895.6	3231.6	3444.9	3538.1	3749.4			
Equals: VALUE ADDED, GROSS, at basic prices	a	1515.9	1444.0	1477.3	1502.0	1623.5	1719.2	1785.4	1854.7	1815.1			

^b Includes Mixed Income, Gross.

^a At producers' prices. ^b Includes Taxes less subsidies on products.

^c Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Compensation of employees Taxes on production and	978.7	948.5	926.2	949.8	953.0	973.4	1001.8	1032.9	1024.9			
imports, less Subsidies OPERATING SURPLUS,	47.8	48.9	51.6	52.2	54.1	57.0	59.6	62.2	63.6			
GROSS c	489.4	446.6	499.5	499.9	616.4	688.8	724.0	759.6	726.7			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	206.4	228.6										
OPERATING SURPLUS, NET	283.5	205.9				***						
MIXED INCOME, NET									•••			
Gross capital formation												
Gross fixed capital formation	216.9	210.7	182.7	172.5	171.1	192.9	206.4	237.7	246.4	193.3	201.0	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	20555.0	19303.0	18093.0	17747.0	17314.0	17098.0	17296.0	17174.0	16693.0	14886.0	14696.0	

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 100: 1993 SNA, US dollar	r, Western ca	alendar year									Data	a in billior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	371.9	439.5	320.4	330.9	334.3	391.3	386.8	406.9	442.0			
prices Equals: VALUE ADDED,	198.0	261.9	139.5	139.0	126.3	185.6	150.6	159.9	186.8			
GROSS, at basic prices a	173.9	177.6	181.0	191.9	208.0	205.7	236.2	247.0	255.2			
Compensation of employees Taxes on production and	47.5	51.6	54.3	53.6	56.4	56.5	60.4	62.2	64.5			
imports, less Subsidies b OPERATING SURPLUS,	34.4	29.5	38.5	41.1	43.6	46.1	50.4	53.5	55.7			
GROSS	92.0	96.4	88.2	97.1	108.0	103.0	125.3	131.3	135.0			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	39.0	44.0										
OPERATING SURPLUS, NET	80.8	85.1		***	***	***	***	•••	***		•••	
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation	69.4	78.3	66.3	66.5	59.3	60.7	70.1	91.4	104.3	107.6	105.0	
Changes in inventories Acquisitions less disposals												
of valuables	***	•••	•••		•••	***			***			
Employment (average, in 1000 persons)	1284.0	1244.0	1273.0	1193.0	1168.0	1176.0	1186.0	1193.0	1225.0	1233.0	1253.0	

^a At producers' prices. ^b Includes Taxes less subsidies on products. ^c Includes Mixed Income, Gross.

 ^a At producers' prices.
 ^b Includes Taxes less subsidies on products.
 ^c 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, US dollar	, Western ca	alendar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	937.9	973.9	970.6	1030.0	1113.9	1246.1	1326.4	1328.2	1278.1			
prices Equals: VALUE ADDED,	470.6	483.4	476.3	514.1	559.4	634.5	675.3	667.0	638.8		***	
GROSS, at basic prices a	467.3	490.5	494.3	515.9	554.4	611.7	651.1	661.2	639.3			
Compensation of employees Taxes on production and	307.3	325.5	327.8	339.9	357.4	390.7	425.8	442.3	438.0		***	
imports, less Subsidies OPERATING SURPLUS,	5.1	5.2	5.7	6.0	6.6	7.2	7.5	7.6	7.5			
GROSS c	155.0	159.8	160.8	170.1	190.5	213.8	217.8	211.3	193.8			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	25.3	27.8										
OPERATING SURPLUS, NET	128.4	130.3										
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation	32.9	28.8	31.4	28.8	37.9	42.3	46.9	53.0	49.8	23.0	29.6	
Changes in inventories Acquisitions less disposals	***	***	***	***		***	***	***	•••		***	
of valuables Employment (average, in 1000												
persons)	9931.0	10155.0	9981.0	10138.0	10768.0	11197.0	11749.0	11856.0	10974.0	9702.0	9077.0	

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 100: 1993 SNA, US dolla	ar, Western ca	alendar year									Data	in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2379.0	2358.7	2466.3	2573.5	2773.7	2941.4	3122.4	3252.8	3302.9			
prices Equals: VALUE ADDED,	792.2	745.2	811.2	845.3	951.1	1013.0	1093.1	1137.9	1208.5			
GROSS, at basic prices	1586.9	1613.6	1655.0	1728.2	1822.6	1928.4	2029.3	2114.9	2094.4			
Compensation of employees Taxes on production and	907.1	929.0	946.3	981.7	1029.9	1081.4	1131.5	1187.9	1194.6			
imports, less Subsidies OPERATING SURPLUS,	309.7	309.8	318.4	335.7	358.9	385.5	408.7	418.5	416.3			
GROSS c	370.2	374.8	390.4	410.6	433.8	461.5	489.1	508.5	483.4			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	169.1	194.0										
OPERATING SURPLUS, NET	315.6	303.6	***			***	***	***		***	***	
MIXED INCOME, NET												
Gross capital formation	***											

 ^a At producers' prices.
 ^b Includes Taxes less subsidies on products.
 ^c Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Gross fixed capital formation	153.9	146.0	140.8	156.6	170.0	192.4	205.4	201.2	207.2	153.0	141.0	
Changes in inventories Acquisitions less disposals											•••	
of valuables Employment (average, in 1000												
persons)	28626.0	28587.0	28709.0	29727.0	30000.0	30710.0	30802.0	30519.0	30380.0	29402.0	29303.0	

 ^a At producers' prices. From 1998 data, "Repairs and maintenance" is included in "Other community, social and personal service activities".
 ^b Includes Taxes less subsidies on products.
 ^c 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, US dollar	r, Western ca	alendar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1175.4	1180.4	1181.8	1223.8	1291.7	1368.5	1445.4	1515.1	1582.5			
prices Equals: VALUE ADDED,	553.8	550.4	546.7	571.1	589.3	624.3	666.4	695.2	769.3			
GROSS, at basic prices a	621.5	630.0	635.1	652.8	702.4	744.2	779.0	819.8	813.3			
Compensation of employees Taxes on production and	368.0	371.9	366.0	369.8	390.7	400.5	415.0	437.4	438.6			
imports, less Subsidies OPERATING SURPLUS.	47.6	43.4	48.8	47.2	50.7	53.9	55.0	54.3	51.5	•••		
GROSS °	205.9	214.8	220.3	235.8	261.0	289.7	308.9	328.2	323.3			
MIXED INCOME, GROSS Less: Consumption of fixed							***		•••	•••		
capital	149.0	172.7										
OPERATING SURPLUS, NET	97.3	76.2								•••		
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation	222.8	199.3	138.3	123.4	134.5	148.7	174.5	185.1	187.8	156.1	161.1	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000										***		
persons)	8217.0	8195.0	7944.0	7683.0	7637.0	7897.0	8034.0	8282.0	8284.0	7714.0	7553.0	

 ^a At producers' prices.
 ^b Includes Taxes less subsidies on products.
 ^c 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, US dolla	r, Western ca	alendar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	4963.0	5126.2	5260.7	5556.2	5998.3	6576.4	7029.1	7445.4	7562.4			
prices Equals: VALUE ADDED,	1850.9	1793.3	1812.3	1950.6	2198.0	2471.8	2632.5	2813.8	2741.6			
GROSS, at basic prices a	3112.1	3332.9	3448.3	3605.5	3800.2	4104.6	4396.5	4631.6	4820.8			
Compensation of employees Taxes on production and	1339.7	1397.2	1399.3	1454.2	1539.5	1676.8	1811.2	1915.2	1947.5			
imports, less Subsidies OPERATING SURPLUS,	186.6	197.6	213.8	229.3	247.6	264.6	283.6	294.1	304.5			
GROSS c	1585.8	1738.0	1835.2	1922.0	2013.3	2163.3	2301.7	2422.3	2568.9			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	355.5	403.6										
OPERATING SURPLUS, NET	1154.2	1195.6										
MIXED INCOME, NET												
Gross capital formation												
Gross fixed capital formation	813.8	810.0	844.0	911.4	1053.8	1170.8	1187.8	1082.2	885.3	708.5	715.9	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000												
persons)	23310.0	23681.0	23651.0	23709.0	24093.0	24574.0	25413.0	26153.0	25805.0	24602.0	24527.0	

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 dolla	r, Western ca	alendar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1245.2	1336.7	1449.1	1552.4	1653.7	1764.4	1865.5	1971.7	2131.4			
prices Equals: VALUE ADDED,	543.2	596.6	659.2	709.3	761.7	818.1	872.6	919.8	1017.8	***	•••	
GROSS, at basic prices	702.0	740.1	789.9	843.1	892.0	946.3	993.0	1051.9	1113.6			
Compensation of employees Taxes on production and	595.1	630.8	679.6	731.8	775.3	818.4	854.8	903.4	952.9			
imports, less Subsidies OPERATING SURPLUS,	-10.3	-10.9	-12.9	-13.8	-14.5	-14.7	-15.1	-15.7	-16.1			
GROSS GROSS	117.2	120.3	122.8	124.7	131.2	142.6	153.3	164.2	176.7			
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	114.9	123.9										
OPERATING SURPLUS, NET	10.2	10.9										
MIXED INCOME, NET						***	***	***			***	
Gross capital formation												

 ^a At producers' prices.
 ^b Includes Taxes less subsidies on products.
 ^c Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Gross fixed capital formation	211.3	222.5	235.6	240.0	247.3	258.5	275.5	296.3	315.7	318.1	322.8	
Changes in inventories Acquisitions less disposals												
of valuables Employment (average, in 1000				•••			•••					
persons)	8397.0	8517.0	8629.0	8591.0	8682.0	8780.0	8775.0	8994.0	9044.0	9181.0	9305.0	

^a At producers' prices.

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 dollar	r, Western ca	alendar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2329.6	2484.4	2621.8	2771.2	2917.9	3090.7	3273.5	3473.6	3647.1			
prices Equals: VALUE ADDED,	828.6	910.1	929.3	985.8	1026.0	1105.4	1175.6	1251.0	1318.8			
GROSS, at basic prices	1501.0	1574.3	1692.4	1785.4	1891.8	1985.2	2097.8	2222.6	2328.4			
Compensation of employees Taxes on production and	1170.6	1247.4	1336.2	1423.4	1504.1	1575.2	1669.3	1760.9	1851.3			
imports, less Subsidies OPERATING SURPLUS,	42.5	44.5	47.7	50.8	55.0	59.3	63.9	69.5	70.5			
GROSS °	287.7	282.3	309.0	311.4	332.5	350.8	364.7	392.2	406.6		•••	
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	54.2	59.6						***				
OPERATING SURPLUS, NET	146.1	155.9										
MIXED INCOME, NET						***						
Gross capital formation												
Gross fixed capital formation	183.3	190.7	204.4	215.1	223.2	232.5	255.5	281.3	289.2	276.9	259.4	
Changes in inventories Acquisitions less disposals						***						
of valuables												
Employment (average, in 1000 persons)	35200.0	36010.0	36961.0	37732.0	38357.0	38916.0	39732.0	40478.0	41448.0	41872.0	42066.0	

^a At producers' prices. From 1998 data, "Repairs and maintenance" is included in "Other community, social and personal service activities". ^b Includes Taxes less subsidies on products.

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 d	ollar,	Western ca	alendar year									Data	a in billions
		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	_	13.8	13.1	12.8	14.2	15.2	15.3	16.5	18.1	19.0			
prices	_												
Equals: VALUE ADDED, GROSS, at basic prices	a	13.8	13.1	12.8	14.2	15.2	15.3	16.5	18.1	19.0			

^b Includes Taxes less subsidies on products.

^c Includes Mixed Income, Gross.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Compensation of employees Taxes on production and	13.8	13.1	12.8	14.2	15.2	15.3	16.5	18.1	19.0			
imports, less Subsidies OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS												
Less: Consumption of fixed capital	0.0	0.0										
OPERATING SURPLUS, NET	0.0	0.0										
MIXED INCOME, NET												
Gross capital formation Employment (average, in 1000												
persons)	718.0	694.0	757.0	764.0	779.0	812.0	803.0	813.0	805.0	783.0	667.0	

^a At producers' prices.

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, US dolla	ar, Western ca	alendar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
General public services	137.7	148.6	160.3	166.1	176.6	187.4	199.6	207.0	220.5	225.0	238.1	
Defence	309.0	331.3	375.4	433.9	483.5	518.0	550.7	584.0	652.5	686.7	727.2	
Public order and safety	186.6	201.9	214.5	224.2	235.7	250.9	266.2	286.5	307.0	314.3	325.0	
Economic affairs	172.3	180.2	195.3	201.9	209.9	220.7	233.9	249.6	267.2	272.2	290.4	
Environment protection Housing and community		***	***	***	***	***	***	***	•••	0.0		
amenities	6.9	8.0	8.6	8.8	8.5	9.7	9.1	9.3	11.0	9.0	9.1	
Health	72.0	75.4	85.3	93.2	96.7	107.4	110.2	120.4	132.7	125.9	129.2	
Recreation, culture and religion	19.1	20.7	22.7	23.3	24.4	26.1	28.0	29.8	31.3	30.3	30.5	
Education	448.6	479.0	496.3	526.5	550.6	579.9	613.3	653.9	687.2	677.2	675.5	
Social protection	61.5	67.5	75.0	76.6	76.5	81.2	88.9	85.4	90.4	92.7	97.7	
Equals: General government final consumption expenditure	1413.7	1512.7	1633.3	1754.6	1862.4	1981.4	2099.9	2225.9	2399.8	2433.3	2522.7	

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

Series 100: 1993 SNA, US dolla	ır, Western ca	alendar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
li	ndividual co	nsumption (expenditure	of househo	olds							
Food and non-alcoholic												
beverages	463.4	482.5	490.7	507.6	530.1	558.5	582.6	615.3	647.7	645.6	659.7	
Alcoholic beverages, tobacco and narcotics	142.5	146.9	149.1	149.6	153.3	157.0	163.9	169.7	174.4	188.4	201.0	
Clothing and footwear	297.3	294.3	295.2	301.7	314.6	330.2	344.2	352.7	348.0	334.8	350.7	
Housing, water, electricity, gas and other fuels	1214.5	1303.2	1349.1	1410.6	1480.2	1602.6	1706.8	1777.9	1857.0	1891.9	1915.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Furnishings, household equipment and routine maintenance of the house	342.5	351.1	363.5	374.7	397.0	418.7	436.5	442.5	432.9	403.1	413.1	
Health	1109.6	1209.4	1317.1	1405.7	1507.5	1605.1	1694.5	1798.4	1884.9	1971.2	2052.8	
Transport	798.4	814.1	818.4	857.0	909.1	977.9	1007.0	1049.9	1029.7	882.7	967.0	
Communication	162.1	171.3	177.5	182.9	189.1	193.8	206.8	220.9	230.7	229.4	237.4	
Recreation and culture	648.9	664.9	690.6	725.9	781.5	829.2	884.3	931.6	936.5	892.1	931.7	
Education	125.2	134.4	139.8	149.5	158.9	170.3	182.4	195.7	209.3	221.7	236.0	
Restaurants and hotels	410.1	421.2	438.2	464.2	499.1	533.9	570.2	600.5	618.3	610.3	638.0	
Miscellaneous goods and services Equals: Household final	963.8	976.6	1010.3	1064.0	1140.1	1214.4	1278.2	1366.5	1397.8	1327.7	1378.4	
consumption expenditure in domestic market	6678.3	6970.0	7239.3	7593.4	8060.6	8591.8	9057.3	9521.5	9767.2	9598.9	9981.6	
Plus: Direct purchases abroad by residents Less: Direct purchases in	88.8	85.6	83.6	87.0	99.3	107.0	116.5	123.0	129.9	117.0	126.9	
domestic market by non-residents Equals: Household final	102.2	93.0	88.8	87.5	98.7	107.0	112.7	126.2	146.1	130.1	143.2	
consumption expenditure	6665.0	6962.6	7234.2	7592.9	8061.2	8591.8	9061.0	9518.4	9750.9	9585.9	9965.3	
	ndividual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final consumption expenditure	165.4	186.2	205.0	211.3	209.4	211.7	240.0	253.9	284.6	280.3	280.2	
	ndividual co	nsumption	expenditure	of general	governmen	t						
Equals: Individual consumption expenditure of general government	601.2	642.6	679.3	719.5	748.2	794.5	840.4	889.4	941.6	926.1	933.0	
Equals: Total actual individual consumption	7431.6	7791.4	8118.5	8523.6	9018.7	9598.1	10141.4	10661.7	10977.1	10792.3	11178.5	

Table 4.1 Total Economy (S.1)

	• (,										
Series 100: 1993 SNA, US dolla	ar, Western ca	alendar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
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 not distributed to uses)	18253.0	18524.2	18822.1	19779.4	21212.2	22988.2	24414.3	25752.8	26489.6	24493.2	25731.9	
Plus: Taxes less Subsidies on products	662.7	669.0	721.4	757.7	817.0	869.3	935.5	972.6	985.7	958.2	996.7	
Plus: Taxes on products	417.0	421.6	432.6	457.3	488.5	532.4	561.7	573.0	571.8	536.5	559.5	
Less: Subsidies on products	45.8	58.7	41.4	49.1	46.4	60.9	51.3	54.6	52.9	59.7	57.3	
I. Intermediate consumption, at	. Production	account - U	Jses									
purchaser's prices	8354.2	8290.3	8231.9	8690.1	9414.4	10424.0	11099.8	11791.0	12270.4	10629.6	11284.8	
GROSS DOMESTIC PRODUCT Less: Consumption of fixed	9898.8	10233.9	10590.2	11089.3	11797.8	12564.2	13314.5	13961.8	14219.3	13863.6	14447.1	
capital	1131.6	1203.9	1252.8	1301.1	1377.3	1482.7	1597.9	1700.7	1781.8	1790.8	1795.5	
NET DOMESTIC PRODUCT	8767.2	9029.9	9337.3	9788.2	10420.5	11081.5	11716.6	12261.2	12437.5	12072.8	12651.6	
	I.1.1 Generat	tion of incor	ne account	- Resource	s							
GROSS DOMESTIC PRODUCT	9898.8	10233.9	10590.2	11089.3	11797.8	12564.2	13314.5	13961.8	14219.3	13863.6	14447.1	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
II	.1.1 General	tion of inco	me account	- Uses								
Compensation of employees	5793.5	5984.5	6116.4	6388.3	6699.6	7071.5	7483.6	7863.0	8079.1	7815.4	7980.6	
Taxes on production and imports, less Subsidies	662.8	669.0	721.4	757.7	817.0	869.3	935.4	972.6	985.7	958.2	996.7	
Taxes on production and imports	708.6	727.7	762.8	806.8	863.4	930.2	986.8	1027.2	1038.6	1017.9	1054.0	
Taxes on products	417.0	421.6	432.6	457.3	488.5	532.4	561.7	573.0	571.8	536.5	559.5	
Other taxes on production	291.5	306.1	330.2	349.5	374.9	397.8	425.1	454.1	466.8	481.4	494.5	
Less: Subsidies	45.8	58.7	41.4	49.1	46.4	60.9	51.4	54.6	52.9	59.7	57.3	
Subsidies on products Other subsidies on production												
Statistical discrepancy OPERATING SURPLUS, GROSS	-134.0 2504.9	-103.4 2545.3	-22.1 2635.7	16.6 2740.5	-22.3 3007.8	-95.1 3331.4	-242.3 3652.7	-12.0 3653.2	-2.4 3709.7	77.4 3751.2	0.8 4148.4	
MIXED INCOME, GROSS	1071.6	1138.5	1138.8	1186.1	1295.8	1387.2	1485.1	1485.0	1447.2	1261.3	1320.5	
· · · · · · · · · · · · · · · · · · ·	.1.2 Allocati											
OPERATING SURPLUS, GROSS	2504.9	2545.3	2635.7	2740.5	3007.8	3331.4	3652.7	3653.2	3709.7	3751.2	4148.4	
MIXED INCOME, GROSS	1071.6	1138.5	1138.8	1186.1	1295.8	1387.2	1485.1	1485.0	1447.2	1261.3	1320.5	
Compensation of employees	5788.8	5979.3	6110.8	6382.6	6693.4	7065.0	7477.0	7855.9	8068.3	7806.4	7971.4	
Taxes on production and imports, less Subsidies	662.8	669.0	721.4	757.7	817.0	869.3	935.4	972.6	985.7	958.2	996.7	
Taxes on production and imports	708.6	727.7	762.8	806.8	863.4	930.2	986.8	1027.2	1038.6	1017.9	1054.0	
Taxes on products	404.1	407.1	417.9	438.1	465.0	501.0	529.8	541.5	538.0	519.1	539.8	
Other taxes on production	304.5	320.6	344.9	368.7	398.4	429.2	457.0	485.6	500.5	498.7	514.1	
Less: Subsidies	45.8	58.7	41.4	49.1	46.4	60.9	51.4	54.6	52.9	59.7	57.3	
Subsidies on products Other subsidies on production												
Property income	3480.8	3359.8	3025.1	2942.4	3335.0	3985.4	4862.4	5627.7	5304.1	4132.8	3932.3	
	.1.2 Allocati					3905.4	4002.4	5021.1	5504.1	4132.0	3932.3	
Property income	3438.4	3302.6	2970.4	2868.1	3237.7	3881.9	4783.3	5497.4	5124.1	3971.4	3733.7	
GROSS NATIONAL INCOME	10070.5	10389.1	10661.4	11141.2	11911.3	12756.4	13629.2	14097.1	14390.9	13938.4	14635.6	
	.2 Secondar											
GROSS NATIONAL INCOME	10070.5	10389.1	10661.4	11141.2	11911.3	12756.4	13629.2	14097.1	14390.9	13938.4	14635.6	
Current taxes on income, wealth, etc.	1494.3	1436.0	1239.3	1241.1	1349.8	1616.6	1820.5	1924.0	1735.5	1405.1	1594.7	
Social contributions	709.4	736.9	755.2	782.8	831.7	877.4	926.4	964.2	992.1	969.0	991.7	
Social benefits other than social transfers in kind	1040.6	1141.3	1247.9	1316.0	1398.6	1482.7	1583.6	1687.9	1842.4	2099.9	2242.9	
Other current transfers	354.9	368.5	369.5	370.7	399.4	432.1	448.4	475.6	505.5	529.9	547.1	
II	.2 Secondar	ry distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1497.4	1438.1	1242.8	1244.1	1353.9	1621.0	1825.7	1934.1	1744.7	1413.7	1604.9	
Social contributions Social benefits other than	705.8	733.2	751.5	778.9	827.3	872.7	921.8	959.5	987.3	964.1	986.8	
social transfers in kind	1049.2	1150.8	1257.6	1326.1	1409.2	1494.0	1596.1	1701.2	1857.9	2116.0	2259.5	
Other current transfers GROSS DISPOSABLE	412.8	433.3	433.7	442.2	486.2	536.1	537.0	583.1	624.1	648.3	676.7	
INCOME	10004.4	10316.6	10587.9	11060.5	11814.2	12641.5	13527.7	13970.9	14252.4	13800.2	14484.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE INCOME	10004.4	10316.6	10587.9	11060.5	11814.2	12641.5	13527.7	13970.9	14252.4	13800.2	14484.0	
Adjustment for the change in net equity of households on pension funds												
	II.4.1 Use of	disposable i	income acc	ount - Uses								
Final consumption expenditure		8661.5	9072.4	9558.7	10133.0	10784.9	11400.9	11998.1	12435.3	12299.4	12768.3	
Individual consumption expenditure	7431.6	7791.4	8118.5	8523.7	9018.8	9598.1	10141.5	10661.7	10977.1	10792.3	11178.5	
Collective consumption expenditure Adjustment for the change in	812.5	870.1	953.9	1035.0	1114.2	1186.8	1259.4	1336.5	1458.2	1507.2	1589.8	
net equity of households on pension funds												
SAVING, GROSS	1760.3	1655.1	1515.4	1501.9	1681.2	1856.6	2126.8	1972.7	1817.1	1500.8	1715.7	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	1760.3	1655.1	1515.4	1501.9	1681.2	1856.6	2126.8	1972.7	1817.1	1500.8	1715.7	
less payable	-0.4	12.9	-0.6	-2.2	2.8	12.8	-2.0	-0.4	5.4	-0.6	-0.8	
Capital transfers, receivable Less: Capital transfers,	35.6	60.5	36.2	42.9	72.0	114.3	49.5	60.5	151.7	226.7	135.4	
payable Equals: CHANGES IN NET	36.0	47.6	36.8	45.1	69.2	101.5	51.5	60.9	146.3	227.3	136.2	
WORTH DUE TO SAVING AND CAPITAL TRANSFERS	628.3	464.1	262.0	198.5	306.7	386.7	526.9	271.7	40.7	-290.6	-80.6	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	2036.7	1943.4	1944.9	2034.7	2283.5	2502.1	2682.9	2676.8	2493.6	1955.7	2195.7	
Gross fixed capital formation	1982.2	1980.6	1931.6	2017.4	2218.2	2452.5	2622.7	2647.1	2534.4	2115.1	2128.9	
Changes in inventories Acquisitions less disposals	54.6	-37.3	13.3	17.3	65.2	49.7	60.2	29.7	-40.8	-159.4	66.8	
of valuables Acquisitions less disposals of non-produced non-financial			•••					•••				
assets												
NET LENDING (+) / NET BORROWING (-)	-276.8	-275.4	-430.0	-535.0	-599.5	-632.7	-558.1	-704.4	-671.1	-455.4	-480.9	
	III.2 Financia	l account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	4288.0	3806.5	3288.0	4294.5	5120.4	5261.6	***					
Currency and deposits	248.1	521.8	384.7	429.2	613.0	582.8						
Securities other than shares	656.0	1195.1	1265.6	1615.5	1256.2	1373.8						
Loans	1199.4	785.9	869.5	1394.2	1706.7	2155.5						
Shares and other equity Insurance technical	806.0	860.6	286.6	297.3	457.1	362.9		•••				
reserves	256.9	394.1	318.7	356.9	355.1	351.9						
Financial derivatives												
Other accounts payable Adjustment to reconcile Net Lending of Financial Account	1121.7	48.9	162.9	201.4	732.3	434.8	•••	•••	•••	•••		
and Capital Account NET LENDING (+) / NET	119.2	-217.0	242.2	-55.9	319.1	1705.6						
<u>Boratoviito ()</u>	-400.0	-80.9	-693.8	-512.2	-1063.5	-955.9						
Net acquisition of financial	III.2 Financia	ı account - (unanges in	assets								
assets	3879.0	3725.5	2594.3	3782.3	4056.9	4305.7						
Monetary gold and SDRs	0.7	0.6	0.5	-0.6	0.4	-4.5						
Currency and deposits	269.3	525.9	333.9	422.8	492.5	567.9						

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Securities other than shares	485.7	916.2	945.3	1171.9	631.8	690.1						
Loans	1059.3	787.6	774.6	1133.2	1627.8	1900.2						
Shares and other equity Insurance technical	558.6	825.3	324.6	451.5	625.5	304.7						
reserves	236.0	333.3	294.2	332.2	314.1	311.9						
Financial derivatives										***		
Other accounts receivable	1269.4	336.6	-78.7	271.4	364.6	535.5					•••	

Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, US dolla	r, Western ca	alendar year									Data	a in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
v	'.l External a	account of g	oods and s	ervices - Re	sources							
mports of goods and services	1475.3	1398.7	1430.2	1545.1	1798.9	2027.8	2240.3	2374.8	2556.5	1974.6	2356.7	
Imports of goods	1246.5	1171.7	1193.9	1289.3	1501.7	1708.0	1884.9	2000.7	2146.3	1587.3	1947.3	
Imports of services	228.8	227.0	236.3	255.9	297.3	319.8	355.4	374.0	410.1	387.3	409.4	
v	'.l External a	account of g	oods and s	ervices - Us	es							
exports of goods and services	1093.2	1027.7	1003.0	1041.0	1180.2	1305.1	1471.0	1661.7	1846.8	1583.0	1839.8	
Exports of goods	784.3	731.2	700.3	726.8	817.0	906.1	1024.4	1162.0	1297.5	1064.7	1277.8	
Exports of services	308.9	296.5	302.7	314.2	363.2	399.0	446.6	499.7	549.3	518.4	562.0	
EXTERNAL BALANCE OF GOODS AND SERVICES	382.1	371.0	427.2	504.1	618.7	722.7	769.3	713.1	709.7	391.5	516.9	
v	'.II External a	account of	primary inco	ome and cu	rrent transf	ers - Resoui	ces					
XTERNAL BALANCE OF GOODS AND SERVICES	382.1	371.0	427.2	504.1	618.7	722.7	769.3	713.1	709.7	391.5	516.9	
Compensation of employees axes on production and	7.5	8.1	8.4	8.5	9.0	9.3	9.5	10.1	15.9	14.2	14.5	
nports, 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,	335.2	263.0	256.0	276.1	348.4	466.6	639.1	737.6	671.0	473.3	499.0	
realth, etc.	10.4	9.8	11.0	12.0	14.1	16.5	19.1	24.8	28.0	23.3	23.6	
ocial contributions ocial benefits other than												
ocial transfers in kind	8.6	9.5	9.7	10.1	10.6	11.3	12.5	13.3	15.5	16.1	16.6	
Other current transfers Adjustment for the change in let equity of households on	57.9	64.8	64.2	71.5	86.7	104.0	88.5	107.5	118.6	118.4	129.6	
ension funds	•••											

 ^a At producers' prices.
 ^b Includes Other taxes on production.
 ^c Net lending in the financial account and Net lending in the capital account have not been reconciled.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
V	/.II External a	account of p	orimary inco	ome and cu	rrent transfe	ers - Uses						
Compensation of employees	2.8	2.9	2.8	2.8	2.8	2.9	2.9	3.0	5.2	5.2	5.3	
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	377.7	320.1	310.7	350.5	445.7	570.1	718.2	868.0	850.9	634.6	697.6	
Current taxes on income and wealth, etc.	7.3	7.7	7.6	9.0	10.0	12.1	14.0	14.7	18.8	14.7	13.3	
Social contributions	3.6	3.7	3.7	3.9	4.4	4.7	4.6	4.7	4.9	4.8	4.9	
Social benefits other than social transfers in kind												
Other current transfers												
Adjustment for the change in net equity of households on												
pension funds CURRENT EXTERNAL												
BALANCE	410.4	391.6	451.6	516.1	624.6	740.5	798.4	716.0	679.0	377.4	479.2	
	/.III.1 Capital	account - 0	Changes in	liabilities an	nd net worth	ı						
CURRENT EXTERNAL BALANCE	410.4	391.6	451.6	516.1	624.6	740.5	798.4	716.0	679.0	377.4	479.2	
Capital transfers, receivable less payable	0.4	-12.9	0.6	2.2	-2.8	-12.8	2.0	0.4	-5.4	0.6	0.7	
Capital transfers, receivable	0.4	0.3	0.6	2.2	0.9	2.6	2.0	0.4	0.8	0.6	0.7	
Less: Capital transfers, payable	0.0	13.2	0.0	0.0	3.7	15.4	0.0	0.0	6.2	0.0	0.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING AND CAPITAL TRANSFERS	410.7	378.7	452.1	518.3	621.8	727.8	800.4	716.4	673.6	378.0	479.9	
					021.0	727.0	000.4	710.4	073.0	370.0	473.3	
Acquisitions less disposals of	/.III.1 Capital	account - C	manges in	assets								
non-produced non-financial assets	0.0	0.0	-0.1	-0.1	0.0	-0.1	0.1	-0.5	0.0	0.0	0.0	
NET LENDING (+) / NET BORROWING (-)	410.8	378.8	452.2	518.4	621.8	727.8	800.3	716.9	673.6	378.0	479.9	
v	/.III.2 Financ	ial account	- Changes i	n liabilities	and net wo	rth						
Net incurrence of liabilities a	477.6	258.6	268.8	285.1	724.1	309.6						
Currency and deposits a	126.5	11.0	24.3	21.6	108.0	121.9						
Securities other than shares ^a		-32.7	67.7	64.1	82.8	88.5						
Loans	10.1	-11.0	3.0	-9.8	-0.6	8.1						
Shares and other equity Insurance technical	267.4	253.2	172.9	256.2	337.2	159.4						
reserves	***											
Financial derivatives							***		***			
Other accounts payable adjustment to reconcile Net	20.6	38.3	0.8	-47.0	196.7	-68.3						
Lending of Financial Account and Capital Account NET LENDING (+) / NET	-88.0	-27.5	-39.3	-49.7	70.4	-13.4						
BORROWING (-)	485.4	399.0	499.0	557.4	582.9	795.3						

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	V.III.2 Financ	ial account	- Changes i	n assets								
Net acquisition of financial assets	963.0	657.7	767.8	842.5	1307.1	1104.9						
Monetary gold and SDRs	-0.7	-0.6	-0.5	0.6	-0.4	4.5						
Currency and deposits	11.1	-14.9	56.8	6.2	100.2	71.2						
Securities other than shares	244.1	307.0	412.6	532.4	748.2	812.2						
Loans	9.2	57.8	49.5	269.2	193.2	114.3						
Shares and other equity Insurance technical	514.9	288.5	134.9	102.1	168.7	217.7						
reserves												
Financial derivatives												
Other accounts receivable	184.4	20.0	114.4	-68.0	97.1	-115.0						

Table 4.3 Non-financial Corporations (S.11)

eries 100: 1993 SNA, US do	ollar, Western c	alendar year									Data	in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	100											
	I. Production	account - F	Resources									
utput, at basic prices therwise, please specify)			•••	•••								
	I. Production	account - U	Jses									
termediate consumption, at urchaser's prices												
ALUE ADDED GROSS, in asic prices	a 5380.2	5351.7	5411.9	5607.4	5984.5	6409.1	6851.9	7059.3	7106.3	6707.4	7018.9	
ess: Consumption of fixed apital	604.1	646.4	669.3	684.1	711.7	760.2	818.9	859.4	885.3	884.0	879.6	
ALUE ADDED NET, at basic rices	_a 4776.2	4705.3	4742.6	4923.2	5272.9	5648.9	6033.0	6199.9	6221.0	5823.4	6139.3	
ALUE ADDED ODOOG -4	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at asic prices	5380.2	5351.7	5411.9	5607.4	5984.5	6409.1	6851.9	7059.3	7106.3	6707.4	7018.9	
	II.1.1 Genera	tion of inco	me account	- Uses								
ompensation of employees ther taxes less Other	3616.2	3634.6	3620.8	3725.4	3867.4	4058.2	4267.1	4447.1	4527.9	4263.9	4348.2	
ther taxes less Other ubsidies on production	_b 439.3	434.5	461.8	484.2	517.7	558.4	593.3	607.7	615.1	587.4	614.4	
Other taxes on production Less: Other subsidies on	443.1	450.4	465.9	490.2	521.9	563.7	597.7	612.4	620.2	596.0	622.1	
production PERATING SURPLUS,	3.8	15.9	4.1	6.0	4.2	5.3	4.4	4.7	5.1	8.6	7.7	
ROSS	1324.7	1282.6	1329.2	1397.7	1599.4	1792.5	1991.5	2004.5	1963.2	1856.0	2056.3	
	II.1.2 Allocati	ion of prima	ry income a	ccount - Re	esources							
PERATING SURPLUS, ROSS	1324.7	1282.6	1329.2	1397.7	1599.4	1792.5	1991.5	2004.5	1963.2	1856.0	2056.3	
roperty income	338.4	315.2	287.6	281.1	308.4	586.2	425.7	463.1	407.2	372.7	343.8	
	II.1.2 Allocati	ion of prima	ry income a	ccount - Us	es							
roperty income ALANCE OF PRIMARY	794.3	770.0	718.8	733.1	817.5	915.0	1070.6	1190.6	1149.1	974.0	882.6	
ICOMES	868.8	827.8	898.0	945.7	1090.4	1463.7	1346.5	1277.0	1221.3	1254.7	1517.5	

^a Discrepancy between the Total Economy and the Rest of the World account.
^b Net lending in the financial account and Net lending in the capital account have not been reconciled.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	868.8	827.8	898.0	945.7	1090.4	1463.7	1346.5	1277.0	1221.3	1254.7	1517.5	
Social contributions												
Other current transfers												
	II.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	170.2	111.2	97.1	132.9	187.0	271.9	307.6	293.8	227.4	175.0	229.3	
Social benefits other than social transfers in kind			•••							***		
Other current transfers	47.9	58.9	56.3	65.2	65.5	79.3	75.8	69.1	58.1	78.3	85.4	
GROSS DISPOSABLE INCOME	650.7	657.6	744.7	747.6	837.9	1112.5	963.1	914.2	935.8	1001.4	1202.9	
IVOONIL						1112.5	903.1	314.2	333.0	1001.4	1202.9	
GROSS DISPOSABLE		•				1110 5	000.4	0440	005.0	1001.1	1000.0	
INCOME	650.7	657.6	744.7	747.6	837.9	1112.5	963.1	914.2	935.8	1001.4	1202.9	
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of 0	disposable i	income acc	ount - Uses 								
SAVING, GROSS	650.7	657.6	744.7	747.6	837.9	1112.5	963.1	914.2	935.8	1001.4	1202.9	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	650.7	657.6	744.7	747.6	837.9	1112.5	963.1	914.2	935.8	1001.4	1202.9	
Capital transfers, receivable less payable	0.0	12.5	0.0	0.1	6.7	15.5	0.0	0.0	3.7	-38.3	-21.2	
Capital transfers, receivable	e 0.0	12.5	0.0	0.1	6.7	15.5	0.0	0.0	3.7	2.1	4.6	
Less: Capital transfers, payable	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.4	25.8	
Equals: CHANGES IN NET WORTH DUE TO SAVING		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.1	20.0	
AND CAPITAL TRANSFERS	46.6	23.8	75.4	63.6	132.9	367.8	144.2	54.8	54.2	79.1	302.1	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	977.9	857.1	791.8	804.8	889.9	992.5	1135.3	1166.5	1134.3	802.3	1029.9	
Gross fixed capital formatio	<u>n</u> 929.2	892.7	780.7	791.4	838.2	947.8	1081.2	1139.6	1169.1	940.9	968.0	
Changes in inventories	48.7	-35.6	11.1	13.3	51.7	44.6	54.1	26.9	-34.7	-138.6	61.9	
Acquisitions less disposals of valuables Acquisitions less disposals of												
non-produced non-financial assets	-6.5	-7.8	-8.3	-8.5	-8.5	-7.9	-8.7	-10.5	-10.7	-10.7	-10.9	
NET LENDING (+) / NET BORROWING (-)	-320.7	-179.2	-38.8	-48.5	-36.9	143.4	-163.5	-241.8	-184.2	171.4	162.7	
	III.2 Financia	l account - (Changes in	liabilities ar	nd net worth	l						
Net incurrence of liabilities	1539.0	304.4	204.4	143.4	711.7	545.2						
Currency and deposits												
Securities other than shares		262.9	71.2	121.7	98.7	59.7						
Loans	342.4	131.7	110.2	67.6	330.5	546.0						
Shares and other equity	22.3	17.8	-97.7	-7.6	-168.6	-349.8						
Insurance technical reserves	14.0	0.6	0.1	-1.4	-2.5	-3.3				***		
Financial derivatives												
Other accounts payable	948.2	-108.5	120.6	-37.0	453.5	292.6						
Adjustment to reconcile Net Lending of Financial Account	_											
and Capital Account	-190.9	-136.4	18.0	43.8	-56.0	-71.0						

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
NET LENDING (+) / NET BORROWING (-)	_c -82.9	31.5	8.5	28.5	72.2	111.8						
	III.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	1456.1	336.0	212.9	171.9	783.9	657.1						
Monetary gold and SDRs												
Currency and deposits	120.2	-56.0	-0.3	188.8	192.3	123.3						
Securities other than shares	21.5	4.4	21.1	12.2	31.5	28.9						
Loans	5.1	-1.8	6.4	-12.3	8.3	9.2						
Shares and other equity Insurance technical	193.0	242.4	161.9	80.6	244.7	32.4						
reserves	-0.5	14.2	25.6	27.1	26.8	32.2						
Financial derivatives												
Other accounts receivable	1116.7	132.9	-1.9	-124.4	280.3	430.9						

Table 4.4 Financial Corporations (S.12)

ıllar, Western ca	alendar year									Data	in billic
2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
100											
I. Production	account - R	esources									
I. Production	account - U	lses									
									•••		
a 737.0	782.2	815.0	856.9	896.7	995.1	1083.0	1019.5	1007.6	1094.0	1316.4	
95.0	98.3	101.4	106.5	113.6	119.9	124.9	133.3	164.2	168.1	170.3	
_											
_a 642.0	683.9	713.6	750.4	783.2	875.2	958.1	886.2	843.4	925.9	1146.2	
II.1.1 Generat	tion of incor	ne account	- Resource	s							
a 737 0	782 2	815.0	856.9	896 7	995 1	1083.0	1019.5	1007 6	1094 0	1316.4	
_				000.7	000.1	1000.0	1010.0	1007.0	1004.0	1010.1	
II.1.1 General	tion of incor	ne account	- Uses								
408.9	426.8	436.5	454.1	479.1	522.1	561.0	583.2	584.7	543.5	558.5	
b 27.2	28 1	30.3	33.0	36.1	38.3	40.5	43.9	45.8	45.2	45.9	
_											
_ 27.3	28.2	30.4	33.1	36.1	38.4	40.5	43.9	46.3	46.7	47.9	
0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.5	1.5	2.0	
300.8	327.3	348.2	369 7	381.5	434 6	481.5	392 5	377 1	505.4	712 0	
_						101.0	002.0	0	000.1	2.0	
II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
300.8	327.3	348.2	369.7	381.5	434.6	481.5	392.5	377.1	505.4	712.0	
1587.0	1504.2	1256.1	1180.3	1430.2	1623.7	2307.9	2731.5	2368.2	1749.3	1607.6	
II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
1541.8	1416.5	1195.2	1097.5	1325.3	1684.1	2241.1	2622.5	2355.3	1620.6	1626.0	
	2000 100 I. Production I. Production 737.0 95.0 642.0 II.1.1 General 408.9 27.2 27.3 0.1 300.8 II.1.2 Allocati 1587.0 II.1.2 Allocati	100 I. Production account - R I. Production account - U II. Production of incorrect account ac	2000 2001 2002 2002 2000 2001 2002 2002 2002 2002 20	100 100	100	100	100	100	100	100	100

 ^a At producers' prices.
 ^b Refers to taxes less subsidies on production.
 ^c Net lending in the financial account and Net lending in the capital account have not been reconciled.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	346.1	415.0	409.1	452.5	486.5	374.2	548.3	501.5	389.9	634.0	693.6	
Social contributions												
Other current transfers												
	II.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	94.9	92.1	95.2	110.9	119.1	140.5	165.6	151.7	81.6	97.4	181.8	
Social benefits other than		32.1	33.2	110.5	113.1	140.0	100.0	101.7	01.0	37.4	101.0	
social transfers in kind												
Other current transfers GROSS DISPOSABLE	25.9	28.1	7.2	-14.2	-10.6	-17.7	-27.4	3.5	45.1	17.0	13.4	
NCOME	225.3	294.9	306.7	355.9	378.0	251.4	410.1	346.4	263.2	519.7	498.5	
	II.4.1 Use of o	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	225.3	294.9	306.7	355.9	378.0	251.4	410.1	346.4	263.2	519.7	498.5	
	II.4.1 Use of o	disposable i	ncome acc	ount - Uses								
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	225.3	294.9	306.7	355.9	378.0	251.4	410.1	346.4	263.2	519.7	498.5	
-,	III.1 Capital a											
SAVING, GROSS	225.3	294.9	306.7	355.9	378.0	251.4	410.1	346.4	263.2	519.7	498.5	
Capital transfers, receivable	_											
ess payable	0.0	-7.7	0.0	0.0	-16.2	-27.8	0.0	0.0	60.5	121.9	41.5	
Capital transfers, receivable Less: Capital transfers,	<u>e</u> 0.0	3.9	0.0	0.0	1.1	1.1	0.0	0.0	68.1	121.9	41.5	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING	0.0	11.6	0.0	0.0	17.3	28.9	0.0	0.0	7.6	0.0	0.0	
AND CAPITAL TRANSFERS	130.3	188.8	205.3	249.3	248.3	103.7	285.1	213.1	159.5	473.4	369.7	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	154.0	150.4	152.7	152.6	172.2	175.5	185.1	202.5	188.0	161.8	174.5	
Gross fixed capital formation	on 154.0	150.4	152.7	152.6	172.2	175.5	185.1	202.5	188.0	161.8	174.5	
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of non-produced non-financial												
assets												
NET LENDING (+) / NET BORROWING (-)	71.3	136.7	154.0	203.3	189.6	48.2	224.9	143.9	135.6	479.8	365.4	
	III.2 Financia	l account - (Changes in	liabilities ar	nd net worth	l						
Net incurrence of liabilities	2417.4	2776.8	1955.1	2521.1	2734.5	3025.6						
Currency and deposits		520.5	383.7	428.6	612.3	582.0						
Securities other than share		836.8	806.9	974.4	690.3	881.9						
Loans	304.4	106.3	84.2	360.1	281.1	453.4						
	_							***	•••		•••	
Shares and other equity Insurance technical reserves	783.8 220.4	842.9 331.8	384.3 289.7	304.9 323.0	625.6 305.6	712.7 316.9						
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	135.8	138.6	6.3	130.0	219.6	78.7						
Lending of Financial Account and Capital Account	83.8	78.9	134.4	43.1	301.0	50.8						

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
NET LENDING (+) / NET BORROWING (-)	_c -95.3	-21.1	-44.4	84.7	-205.8	52.0						
	III.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	2322.1	2755.7	1910.7	2605.8	2528.7	3077.6						
Monetary gold and SDRs	-0.0	-0.0	-0.0	0.0	0.0	-0.0						
Currency and deposits	42.9	222.2	8.2	-46.8	48.5	35.2						
Securities other than shares	495.0	1018.9	887.3	948.5	468.2	509.5						
Loans	953.4	745.8	811.6	1059.1	1487.0	1879.4						
Shares and other equity Insurance technical	664.3	542.5	255.6	325.1	479.1	543.3						
reserves	-10.1	10.3	-3.6	-17.6	-17.4	-9.5						
Financial derivatives	_ ***											
Other accounts receivable	176.6	215.9	-48.6	337.4	63.3	119.6						

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, US dol	lar, Western ca	alendar year									Data	in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices	a 1760.6	4005.0	0005.7	0400 7	0000 0	0447.7	0504.0	0740.0	00.45.0	00000	0400.0	
otherwise, please specify)	a 1760.6	1885.2	2025.7	2168.7	2302.2	2447.7	2591.8	2746.2	2945.0	3006.0	3126.0	
	I. Production	account - L	Ises									
ntermediate consumption, at												
ourchaser's prices /ALUE ADDED GROSS, at	687.2	748.7	814.3	874.2	940.4	1009.8	1080.8	1147.7	1257.4	1253.6	1332.9	
	a 1073.4	1136.5	1211.4	1294.5	1361.7	1437.9	1511.0	1598.5	1687.6	1752.4	1793.1	
ess: Consumption of fixed	1070.1	1100.0	1211.1	1201.0	1001.1	1407.0	1011.0	1000.0	1001.0	1702.1	1700.1	
capital	130.8	137.9	144.0	150.1	160.4	174.7	188.6	205.1	217.9	226.6	231.8	
/ALUE ADDED NET, at basic	a 042.6		400=0		4004.4	4000.0	4000 4	4000.4	4400 =	4505.0	4504.0	
orices	^a 942.6	998.6	1067.3	1144.4	1201.4	1263.3	1322.4	1393.4	1469.7	1525.8	1561.3	
	II.1.1 General	tion of inco	ne account	- Resource	s							
/ALUE ADDED GROSS, at												
pasic prices	a 1073.4	1136.5	1211.4	1294.5	1361.7	1437.9	1511.0	1598.5	1687.6	1752.4	1793.1	
	II.1.1 Genera	tion of inco	ne account	- Uses								
Compensation of employees	945.9	1004.0	1073.8	1151.8	1210.5	1274.0	1335.5	1412.9	1492.8	1548.6	1585.9	
Other taxes less Other												
subsidies on production												
Other taxes on production												
Less: Other subsidies on		•••	•••	•••	•••				•••		•••	•
production												
OPERATING SURPLUS,	40==	400.4	40=0	440.0	4=4.0	404.0		405.0	404.0			
GROSS	127.5	132.4	137.6	142.6	151.3	164.0	175.5	185.6	194.8	203.8	207.2	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS,		•	•									
GROSS	127.5	132.4	137.6	142.6	151.3	164.0	175.5	185.6	194.8	203.8	207.2	
Taxes on production and mports, less Subsidies	662.8	669.0	721.4	757.7	817.0	869.3	935.4	972.6	985.7	958.2	996.7	
Taxes on production and	. 002.0	003.0	121.4	131.1	017.0	003.3	300.4	312.0	303.1	330.2	330.1	
imports	708.6	727.7	762.8	806.8	863.4	930.2	986.8	1027.2	1038.6	1017.9	1054.0	
Taxes on products	404.1	407.1	417.9	120 1	465.0	E01.0	529.8	E41 E	538.0	519.1	539.8	
raxes on products	404.1	407.1	417.9	438.1	405.0	501.0	529.8	541.5	0.00.0	519.1	539.8	
Other taxes on production	304.5	320.6	344.9	368.7	398.4	429.2	457.0	485.6	500.5	498.7	514.1	

 ^a At producers' prices.
 ^b Refers to taxes less subsidies on production.
 ^c Net lending in the financial account and Net lending in the capital account have not been reconciled.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Subsidies	45.8	58.7	41.4	49.1	46.4	60.9	51.4	54.6	52.9	59.7	57.3	
Subsidies on products Other subsidies on production												
Property income	119.2	114.4	100.8	95.8	99.6	110.9	128.3	142.8	136.2	137.9	140.5	
	II.1.2 Allocati											
Property income	350.7	329.7	300.7	286.4	295.7	331.9	361.1	402.3	388.8	346.6	377.6	
BALANCE OF PRIMARY INCOMES	558.8	586.1	659.0	709.9	772.2	812.3	878.2	898.8	927.8	953.4	966.8	
	II.2 Secondar											
BALANCE OF PRIMARY INCOMES	558.8	586.1	659.0	709.9	772.2	812.3	878.2	898.8	927.8	953.4	966.8	
Current taxes on income,	1494.3						1820.5	1924.0		1405.1		
wealth, etc. Social contributions	_	1436.0	1239.3	1241.1	1349.8	1616.6			1735.5		1594.7	
Other current transfers	_ 709.4 92.3	736.9 98.9	755.2 104.3	782.8 108.9	831.7 119.3	877.4 126.7	926.4 136.0	964.2 149.2	992.1 163.9	969.0 185.2	991.7 194.1	
Other current transfers	_ 92.3 II.2 Secondar					120.7	130.0	149.2	103.9	105.2	194.1	
Current taxes on income,	II.2 Secondar	y distribution	on or incom	e account -	USes							
wealth, etc. Social benefits other than							•••		•••			
social transfers in kind	1049.2	1150.8	1257.6	1326.1	1409.2	1494.0	1596.1	1701.2	1857.9	2116.0	2259.5	
Other current transfers GROSS DISPOSABLE	22.3	18.2	23.3	28.6	30.9	40.9	34.9	42.2	45.3	53.3	57.3	
INCOME	1783.3	1689.0	1477.0	1487.9	1632.8	1898.1	2130.1	2192.8	1916.1	1343.5	1430.5	
GROSS DISPOSABLE	II.4.1 Use of o	disposable i	ncome acc	ount - Reso	urces							
INCOME	1783.3	1689.0	1477.0	1487.9	1632.8	1898.1	2130.1	2192.8	1916.1	1343.5	1430.5	
	II.4.1 Use of d	disposable i	ncome acc	ount - Uses								
Final consumption expenditure	1413.7	1512.7	1633.3	1754.6	1862.4	1981.4	2099.9	2225.9	2399.8	2433.3	2522.7	
Individual consumption expenditure	601.2	642.6	679.3	719.6	748.2	794.6	840.5	889.4	941.6	926.1	933.0	
Collective consumption expenditure	812.5	870.1	953.9	1035.0	1114.2	1186.8	1259.4	1336.5	1458.2	1507.2	1589.8	
Adjustment for the change in net equity of households on	_											
pension funds												
SAVING, GROSS	369.6	176.3	-156.3	-266.6	-229.6	-83.3	30.2	-33.1	-483.7	-1089.9	-1092.3	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	369.6	176.3	-156.3	-266.6	-229.6	-83.3	30.2	-33.1	-483.7	-1089.9	-1092.3	
Capital transfers, receivable less payable	35.2	37.1	28.4	10.9	8.7	-10.0	14.7	2.6	-70.7	-136.7	-71.4	
Capital transfers, receivable	35.6	37.4	32.6	28.0	30.3	32.3	33.1	31.7	34.0	25.1	19.5	
Less: Capital transfers, payable	0.4	0.3	4.2	17.1	21.6	42.3	18.4	29.1	104.7	161.8	90.9	
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS	274.0	75.6	-271.8	-405.8	-381.3	-268.0	-143.6	-235.7	-772.2	-1453.3	-1395.5	
	III.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	243.7	259.4	274.2	277.5	288.1	299.8	320.0	342.0	364.1	367.0	357.7	
Gross fixed capital formation	<u>1</u> 243.7	258.4	272.8	276.5	287.8	300.1	319.8	341.4	363.7	365.6	357.8	
Changes in inventories Acquisitions less disposals	0.0	1.0	1.3	1.0	0.3	-0.3	0.2	0.6	0.4	1.4	-0.1	
of valuables Acquisitions of non-produced												
non-financial assets	8.4	9.5	11.5	11.2	11.4	9.8	-2.2	12.5	-5.1	7.3	14.8	
NET LENDING (+) / NET BORROWING (-)	152.8	-55.4	-413.4	-544.5	-520.5	-402.9	-272.8	-385.1	-913.4	-1601.0	-1536.2	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Ш	I.2 Financia	l account -	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	-231.5	167.1	446.6	651.0	630.1	493.3	351.4	508.5	1459.7	1650.1	1787.6	1239.4
Currency and deposits	2.4	1.3	1.0	0.6	0.7	0.8	0.6	-0.7	-0.8	-0.4	-0.3	0.0
Securities other than shares	-267.9	142.1	399.8	531.6	564.4	397.5	285.1	398.3	1371.6	1600.7	1701.6	1138.2
Loans	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Shares and other equity												
Insurance technical reserves	1.4	1.4	16.9	20.7	18.5	24.2	19.6	45.1	27.5	17.7	23.4	19.8
Financial derivatives									·	·		
Other accounts payable Adjustment to reconcile Net	32.6	22.3	28.9	98.1	46.6	70.9	46.2	65.8	61.4	32.1	62.9	81.4
Lending of Financial Account and Capital Account NET LENDING (+) / NET	-86.1	-31.5	-34.0	-6.0	7.2	8.0	-2.2	7.6	2.1	-188.9	-116.4	-34.6
BORROWING (-)	232.6	-33.7	-388.4	-547.3	-538.2	-426.3	-289.4	-415.7	-939.4	-1432.8	-1439.9	-1425.0
	I.2 Financia	l account -	Changes in	assets								
Net acquisition of financial assets	1.1	133.4	58.2	103.7	91.9	67.0	62.0	92.8	520.4	217.3	347.7	-185.6
Monetary gold and SDRs	0.7	0.6	0.5	-0.6	0.4	-4.5	0.2	0.2	0.1	48.2	0.0	-0.9
Currency and deposits	-54.7	65.2	17.0	10.3	-29.8	21.4	26.2	57.3	343.6	-140.0	156.8	-201.4
Securities other than shares	66.5	76.3	65.3	40.2	39.2	32.2	28.3	46.3	-23.3	78.5	-20.0	-140.0
Loans	-3.9	-7.9	-14.3	13.7	18.0	11.6	17.1	32.3	23.8	169.4	146.1	106.6
Shares and other equity Insurance technical	11.5	9.4	15.5	-16.7	0.5	2.2	-5.5	8.9	288.0	15.8	-1.7	37.0
reserves												
Financial derivatives												
Other accounts receivable	-19.1	-10.2	-25.7	56.7	63.6	4.2	-4.3	-52.1	-111.8	45.4	66.5	13.0

Table 4.6 Households (S.14)

Series 100: 1993 SNA, US do	ollar,	Western ca	alendar year									Data	a in billions
		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100											
Output, at basic prices	I. F	Production	account - R	lesources									
(otherwise, please specify)													
	I. F	roduction	account - U	lses									
Intermediate consumption, at													
purchaser's prices VALUE ADDED GROSS, at	_												
basic prices	а	2358.5	2553.5	2621.9	2729.3	2959.4	3175.2	3432.8	3578.7	3657.3	3443.1	3513.0	
Less: Consumption of fixed													
capital	_	257.8	274.0	287.6	306.1	333.0	364.3	396.6	425.4	429.3	423.9	423.9	
VALUE ADDED NET, at basic prices	; _a 	2100.7	2279.5	2334.4	2423.2	2626.4	2810.9	3036.2	3153.4	3228.0	3019.2	3089.1	
VALUE ADDED GROSS, at	II.1	.1 Generat	tion of incor	ne account	- Resource	s							
basic prices	a —	2358.5	2553.5	2621.9	2729.3	2959.4	3175.2	3432.8	3578.7	3657.3	3443.1	3513.0	
	II.1	.1 Generat	tion of incor	ne account	- Uses								
Compensation of employees	_	407.1	478.0	508.7	550.5	607.0	661.3	733.0	803.3	821.3	783.1	796.7	

^a At producers' prices.
^b Statistical discrepancy between Net lending in the financial account and Net lending in the capital account.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Other taxes less Other subsidies on production	b 191.2	201.2	223.6	234.6	257.0	266.0	294.6	313.3	316.4	317.0	327.5	
Other taxes on production	233.2	243.9	260.8	277.6	299.1	321.5	341.5	363.1	363.8	366.6	375.1	
Less: Other subsidies on production	42.0	42.7	37.2	43.0	42.1	55.5	46.9	49.8	47.4	49.6	47.6	
OPERATING SURPLUS, GROSS	688.5	735.8	750.7	758.1	799.6	860.7	920.3	977.2	1072.4	1081.7	1068.1	
MIXED INCOME, GROSS	1071.6	1138.5	1138.8	1186.1	1295.8	1387.2	1485.1	1485.0	1447.2	1261.3	1320.5	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	688.5	735.8	750.7	758.1	799.6	860.7	920.3	977.2	1072.4	1081.7	1068.1	
MIXED INCOME, GROSS	1071.6	1138.5	1138.8	1186.1	1295.8	1387.2	1485.1	1485.0	1447.2	1261.3	1320.5	
Compensation of employees	5788.8	5979.3	6110.8	6382.6	6693.4	7065.0	7477.0	7855.9	8068.3	7806.4	7971.4	
Property income	1390.5	1387.3	1347.0	1351.6	1459.3	1619.5	1945.7	2233.2	2342.1	1826.7	1797.5	
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income	735.8	770.5	740.4	736.9	785.9	938.5	1099.3	1270.7	1219.1	1020.4	839.3	
BALANCE OF PRIMARY INCOMES	8203.6	8470.3	8607.0	8941.5	9462.2	9993.9	10728.7	11280.6	11710.9	10955.7	11318.2	
	II.2 Secondar	y distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	8203.6	8470.3	8607.0	8941.5	9462.2	9993.9	10728.7	11280.6	11710.9	10955.7	11318.2	
Social contributions												
Social benefits other than social transfers in kind	1040.6	1141.3	1247.9	1316.0	1398.6	1482.7	1583.6	1687.9	1842.4	2099.9	2242.9	
Other current transfers	75.4	85.2	77.5	72.8	68.2	77.0	78.4	90.6	100.0	102.8	104.8	
	II.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	1232.3	1234.8	1050.4	1000.3	1047.8	1208.6	1352.4	1488.7	1435.7	1141.4	1193.9	
Social contributions	705.8	733.2	751.5	778.9	827.3	872.7	921.8	959.5	987.3	964.1	986.8	
Social benefits other than social transfers in kind												
Other current transfers GROSS DISPOSABLE	265.0	269.4	285.0	297.0	330.5	357.0	373.5	381.8	382.6	402.2	416.0	
INCOME	7116.4	7459.5	7845.6	8254.1	8723.4	9115.3	9743.0	10229.2	10847.8	10650.7	11069.2	
GROSS DISPOSABLE	II.4.1 Use of	disposable i	income acc	ount - Reso	urces							
INCOME Adjustment for the change in	7116.4	7459.5	7845.6	8254.1	8723.4	9115.3	9743.0	10229.2	10847.8	10650.7	11069.2	
net equity of households on pension funds												
	II.4.1 Use of o	disposable i	income acc	ount - Uses								
Final consumption expenditure	6665.0	6962.6	7234.2	7592.9	8061.2	8591.8	9061.0	9518.4	9750.9	9585.9	9965.3	
Individual consumption expenditure	6665.0	6962.6	7234.2	7592.9	8061.2	8591.8	9061.0	9518.4	9750.9	9585.9	9965.3	
SAVING, GROSS	451.4	496.9	611.4	661.2	662.2	523.5	682.0	710.9	1096.9	1064.9	1103.9	
	III.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	451.4	496.9	611.4	661.2	662.2	523.5	682.0	710.9	1096.9	1064.9	1103.9	
Capital transfers, receivable less payable	-35.6	-29.0	-29.0	-13.2	3.6	35.0	-16.7	-3.0	11.9	52.6	50.3	
Capital transfers, receivable Less: Capital transfers,	0.0	6.7	3.6	14.8	33.9	65.3	16.4	28.7	45.9	77.7	69.8	
payable Equals: CHANGES IN NET	35.6	35.7	32.6	28.0	30.3	30.3	33.1	31.7	34.0	25.1	19.5	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	158.0	193.9	294.8	341.9	332.8	194.2	268.6	282.5	679.5	693.5	730.4	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
III.	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	577.0	588.3	631.8	700.2	824.0	921.8	919.1	826.5	667.7	495.1	510.7	
Gross fixed capital formation	571.1	591.0	630.9	697.2	810.8	916.5	913.2	824.2	674.1	517.3	505.7	
Changes in inventories Acquisitions less disposals	5.9	-2.7	0.9	3.0	13.2	5.3	5.9	2.2	-6.4	-22.2	5.0	
of valuables Acquisitions less disposals of									•••			
non-produced non-financial assets NET LENDING (+) / NET	-1.8	-1.7	-3.1	-2.7	-2.9	-1.9	10.9	-2.1	15.7	3.4	-3.9	
BORROWING (-)	-159.4	-118.8	-46.3	-49.5	-155.3	-361.5	-264.8	-116.5	425.3	619.0	647.4	

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

Series 100: 1993 SNA, US do	ollar, vvestern c	alendar year									Data	a in bill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)												
	I. Production	account - l	Jses									
ntermediate consumption, at ourchaser's prices												
ALUE ADDED GROSS, at asic prices	a 483.7	513.4	552.1	584.5	617.7	642.0	678.1	717.8	762.9	789.1	804.8	
ess: Consumption of fixed apital	44.0	47.4	50.6	54.3	58.7	63.7	68.9	77.5	85.2	88.1	90.0	
/ALUE ADDED NET, at basic prices	a 439.7	466.0	501.5	530.3	559.0	578.4	609.1	640.3	677.8	701.0	714.9	
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at pasic prices	_a 483.7	513.4	552.1	584.5	617.7	642.0	678.1	717.8	762.9	789.1	804.8	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	415.4	441.0	476.5	506.4	535.6	555.8	587.0	616.5	652.4	676.3	691.2	
Other taxes less Other subsidies on production	_b 4.9	5.1	5.6	5.9	6.3	6.6	7.1	7.8	8.3	8.6	8.9	
Other taxes on production Less: Other subsidies on	4.9	5.1	5.6	5.9	6.3	6.6	7.1	7.8	8.3	8.6	8.9	
production DPERATING SURPLUS,												
GROSS	63.3	67.2	70.0	72.3	75.9	79.6	83.9	93.4	102.2	104.3	104.7	
PERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	account - Re	sources							
GROSS	63.3	67.2	70.0	72.3	75.9	79.6	83.9	93.4	102.2	104.3	104.7	
Property income	45.7	38.6	33.5	33.5	37.5	45.2	54.7	57.1	50.4	46.2	42.8	
	II.1.2 Allocati	on of prima	ry income a	account - Us	es							
roperty income ALANCE OF PRIMARY	15.8	15.8	15.2	14.2	13.4	12.3	11.2	11.4	11.8	9.8	8.1	
NCOMES	93.2	89.9	88.2	91.6	100.0	112.5	127.4	139.1	140.9	140.6	139.4	
ALANICE OF DRIMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	93.2	89.9	88.2	91.6	100.0	112.5	127.4	139.1	140.9	140.6	139.4	
Social contributions		***		•••							***	

^a At producers' prices. ^b Refers to taxes less subsidies on production.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Geries	100											
Other current transfers	187.2	184.4	187.7	189.0	212.0	228.4	234.1	235.8	241.6	241.8	248.2	
	l.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	***											
Social benefits other than social transfers in kind												
Other current transfers	51.7	58.7	61.9	65.6	69.8	76.7	80.1	86.5	93.0	97.4	104.7	
SROSS DISPOSABLE NCOME	228.8	215.6	213.9	215.1	242.2	264.2	281.4	288.4	289.5	285.0	282.9	
	l.4.1 Use of 0	disposable i	income acc	ount - Reso	urces							
BROSS DISPOSABLE NCOME	228.8	215.6	213.9	215.1	242.2	264.2	281.4	288.4	289.5	285.0	282.9	
11	1.4.1 Use of 0	disposable i	income acc	ount - Uses								
Final consumption expenditure Individual consumption	165.4	186.2	205.0	211.3	209.4	211.7	240.0	253.9	284.6	280.3	280.2	
expenditure Adjustment for the change in net equity of households on pension funds	165.4	186.2	205.0	211.3	209.4	211.7	240.0	253.9	284.6	280.3	280.2	
		29.4		3.8	32.8							
SAVING, GROSS	63.4		8.9			52.5	41.5	34.4	4.9	4.7	2.7	
	II.1 Capital a		•									
SAVING, GROSS Capital transfers, receivable	63.4	29.4	8.9	3.8	32.8	52.5	41.5	34.4	4.9	4.7	2.7	
ess payable												
Capital transfers, receivable Less: Capital transfers,		•••					***			•••	•••	
payable Equals: CHANGES IN NET WORTH DUE TO SAVING									•••			
AND CAPITAL TRANSFERS	19.5	-18.0	-41.6	-50.5	-25.9	-11.1	-27.5	-43.0	-80.3	-83.4	-87.2	
II	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	84.1	88.0	94.5	99.7	109.2	112.6	123.3	139.3	139.5	129.5	122.9	
Gross fixed capital formation	84.1	88.0	94.5	99.7	109.2	112.6	123.3	139.3	139.5	129.5	122.9	
Changes in inventories Acquisitions less disposals												
of valuables Acquisitions less disposals of ion-produced non-financial												
issets IET LENDING (+) / NET		***		•••		***	***	•••	•••	***	***	
BORROWING (+) / NET	-20.7	-58.7	-85.5	-95.9	-76.4	-60.0	-81.9	-104.9	-134.6	-124.7	-120.2	

^a At producers' prices.
^b Net lending in the financial account and Net lending in the capital account have not been reconciled.

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

Series 100: 1993 SNA, US do	ollar, Western c	alendar yeal	<u>r </u>								Data	a in I
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2
Series	100											
Output, at basic prices	I. Production	account - I	Resources									
otherwise, please specify)				•••			•••		•••		•••	
ntermediate consumption, at urchaser's prices	I. Production	account - I	Jses 					•••			•••	
ALUE ADDED GROSS, at	a 6117.0	0422.0	0000		0004.0	7404.0	7024.0	0070.0	0440.0	7004.4	0005.0	
asic prices ess: Consumption of fixed	_a 6117.2	6133.9	6226.9	6464.3	6881.2	7404.2	7934.9	8078.8	8113.9	7801.4	8335.3	
apital ALUE ADDED NET, at basic	699.1	744.7	770.7	790.6	825.3	880.1	943.8	992.7	1049.5	1052.1	1049.9	
rices	a 5418.2	5389.2	5456.2	5673.6	6056.1	6524.1	6991.1	7086.1	7064.4	6749.3	7285.5	
ALUE ADDED GROSS, at	II.1.1 Genera	tion of inco	me account	- Resource	s							
asic prices	a 6117.2	6133.9	6226.9	6464.3	6881.3	7404.2	7934.9	8078.8	8113.9	7801.4	8335.3	
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees Other taxes less Other	4025.1	4061.5	4057.3	4179.6	4346.5	4580.3	4828.1	5030.3	5112.6	4807.5	4906.7	
ubsidies on production	466.5	462.6	492.1	517.2	553.8	596.7	633.8	651.6	660.9	632.6	660.3	
Other taxes on production Less: Other subsidies on	470.4	478.6	496.3	523.3	558.0	602.1	638.2	656.3	666.5	642.7	670.0	
production PERATING SURPLUS,	3.9	16.0	4.2	6.1	4.2	5.4	4.4	4.7	5.6	10.1	9.7	
ROSS	1625.5	1609.9	1677.4	1767.4	1981.0	2227.1	2473.0	2397.0	2340.3	2361.4	2768.4	
	II.1.2 Allocati	on of prima	ry income a	account - Re	sources							
PERATING SURPLUS, BROSS	1625.5	1609.9	1677.4	1767.4	1981.0	2227.1	2473.0	2397.0	2340.3	2361.4	2768.4	
roperty income	 1925.4	1819.5	1543.8	1461.5	1738.7	2209.8	2733.5	3194.6	2775.4	2121.9	1951.4	
	II.1.2 Allocati											
		_	-									
Property income BALANCE OF PRIMARY	2336.1	2186.5	1914.0	1830.7	2142.7	2599.2	3311.7	3813.0	3504.4	2594.6	2508.7	
NCOMES	1214.9	1242.8	1307.1	1398.2	1576.9	1837.9	1894.8	1778.5	1611.2	1888.7	2211.1	
	II.2 Secondar	ry distributi	on of incom	e account -	Resources							
BALANCE OF PRIMARY NCOMES	1214.9	1242.8	1307.1	1398.2	1576.9	1837.9	1894.8	1778.5	1611.2	1888.7	2211.1	
Social contributions												
Other current transfers	_											
a.c. darron dansions												
Current taxes on income, vealth, etc.	II.2 Secondar 265.1	ry distributi 203.3	on of incom	e account - 243.8	Uses 306.1	412.4	473.3	445.5	309.0	272.4	411.1	
Social benefits other than	-											
ocial transfers in kind												
Other current transfers GROSS DISPOSABLE	73.8	87.0	63.5	51.0	54.9	61.6	48.4	72.6	103.2	95.3	98.8	
NCOME	876.0	952.5	1051.4	1103.5	1215.9	1363.9	1373.1	1260.5	1199.0	1521.0	1701.3	
ROSS DISPOSABLE	II.4.1 Use of	•										
NCOME	876.0	952.5	1051.4	1103.5	1215.9	1363.9	1373.1	1260.5	1199.0	1521.0	1701.3	
Adjustment for the change in net equity of households on pension funds	II.4.1 Use of (·										
SAVING, GROSS	— 876.0	952.5	1051 4	1103.5	1215.0	1363.0	1373 1	1260.5	 1100 N	1521.0	1701 3	
MING, GROSS	876.0	952.5	1051.4	1103.5	1215.9	1363.9	1373.1	1260.5	1199.0	1521.0	1701.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
III.	1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	876.0	952.5	1051.4	1103.5	1215.9	1363.9	1373.1	1260.5	1199.0	1521.0	1701.3	
Capital transfers, receivable less payable	0.0	4.8	0.0	0.1	-9.5	-12.2	0.0	0.0	64.2	83.6	20.3	
Capital transfers, receivable	0.0	16.4	0.0	0.1	7.8	16.7	0.0	0.0	71.8	124.0	46.1	
Less: Capital transfers, payable	0.0	11.6	0.0	0.0	17.3	28.9	0.0	0.0	7.6	40.4	25.8	
equals: CHANGES IN NET VORTH DUE TO SAVING	470.0	242.0	200.7	242.0	204.2	474.5	420.2	207.0	242.7	550.5	074.0	
AND CAPITAL TRANSFERS	176.9	212.6	280.7	312.9	381.2	471.5	429.3	267.9	213.7	552.5	671.8	
	•		anges in as									
Gross capital formation	1131.9	1007.6	944.5	957.3	1062.2	1167.9	1320.4	1369.0	1322.4	964.1	1204.4	
Gross fixed capital formation	1083.2	1043.2	933.4	944.0	1010.5	1123.3	1266.4	1342.1	1357.1	1102.7	1142.5	
Changes in inventories Acquisitions less disposals	48.7	-35.6	11.1	13.3	51.7	44.6	54.1	26.9	-34.7	-138.6	61.9	
of valuables Acquisitions less disposals of non-produced non-financial		***	***	***	***	***	***	***	•••	***		
assets NET LENDING (+) / NET	-6.5	-7.8	-8.3	-8.5	-8.5	-7.9	-8.7	-10.5	-10.7	-10.7	-10.9	
SORROWING (-)	-249.4	-42.5	115.1	154.8	152.7	191.6	61.4	-97.9	-48.5	651.2	528.1	
III.	2 Financial	account - 0	Changes in	liabilities ar	nd net worth	ı						
Net incurrence of liabilities	3956.4	3081.2	2159.5 ^b	2664.4b	3446.2 ^b	3570.9						
Currency and deposits	245.7	520.5	383.7	428.6	612.3	582.0						
Securities other than shares	939.3	1099.7	878.0	1096.1	789.0	941.6						
Loans	646.8	238.0	194.4	427.7	611.7	999.5						
Shares and other equity	806.0	860.6	286.6	297.3	457.1	362.9						
Insurance technical reserves	234.5	332.3	289.8	321.6	303.1	313.6		***	•••			
Financial derivatives												
Other accounts payable Adjustment to reconcile Net	1084.1	30.1	126.9	93.1	673.1	371.3				•••		
Lending of Financial Account and Capital Account	-16.3	-0.2	201.2	92.4	341.5							
NET LENDING (+) / NET BORROWING (-)	-178.2	10.4	-35.9	113.3	-133.6	163.8						
	2 Financial	account - 0	Changes in	assets								
Net acquisition of financial assets	3778.2	3091.6	2123.6	2777.7	3312.6	3734.7						
Monetary gold and SDRs												
Currency and deposits	163.0	166.2	7.9	142.0	240.8	158.6						
Securities other than shares	516.5	1023.3	908.5	960.7	499.7	538.4						
Loans	958.5	744.0	818.0	1046.8	1495.3	1888.7						
Shares and other equity	857.4	784.9	417.5	405.6	723.8	575.7						
Insurance technical reserves	-10.5	24.4	22.1	9.5	9.4	22.8						
Financial derivatives												
Other accounts receivable	1293.3	348.8	-50.4	213.0	343.6	550.5						

 ^a At producers' prices.
 ^b Discrepancy between components and total.
 ^c Net lending in the financial account and Net lending in the capital account have not been reconciled.

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

Series 100: 1993 SNA, US do	,											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	100											
	I. Production	account - F	Resources									
utput, at basic prices therwise, please specify)												
	I. Production	account - L	Jses									
termediate consumption, at urchaser's prices												
ALUE ADDED GROSS, at asic prices	a 2042.2	2066.0	2174.0	2212.0	2577.1	3817.2	4110.9	4296.5	4420.2	4000.0	4247.0	
ess: Consumption of fixed	_a 2842.2	3066.8	3174.0	3313.9	3577.1	3017.2	4110.9	4290.5	4420.2	4232.3	4317.8	
apital ALUE ADDED NET, at basic	301.8	321.3	338.1	360.4	391.7	427.9	465.5	502.8	514.4	512.1	513.8	
ices	a 2540.4	2745.5	2835.9	2953.5	3185.4	3389.3	3645.4	3793.7	3905.8	3720.2	3804.0	
	II.1.1 Generat	ion of inco	ne account	- Resource	s							
ALUE ADDED GROSS, at sic prices	a 2842.2	3066.8	3174.0	3313.9	3577.1	3817.2	4110.9	4296.5	4420.2	4232.3	4317.8	
	II.1.1 Generat	tion of inco	ne account	- Uses								
ompensation of employees	822.6	919.0	985.3	1056.9	1142.6	1217.1	1320.0	1419.8	1473.7	1459.3	1488.0	
ther taxes less Other ubsidies on production		206.4	229.2	240.4	263.3	272.6	301.7	321.1	324.7	325.6	336.4	
	_											
Other taxes on production Less: Other subsidies on	238.1	249.1	266.4	283.4	305.4	328.1	348.6	370.9	372.1	375.2	384.0	
production PERATING SURPLUS,	42.0	42.7	37.2	43.0	42.1	55.5	46.9	49.8	47.4	49.6	47.6	
ROSS	751.8	803.0	820.7	830.4	875.5	940.3	1004.1	1070.6	1174.6	1186.0	1172.9	
IXED INCOME, GROSS	1071.6	1138.5	1138.8	1186.1	1295.8	1387.2	1485.1	1485.0	1447.2	1261.3	1320.5	
	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, ROSS	751.8	803.0	820.7	830.4	875.5	940.3	1004.1	1070.6	1174.6	1186.0	1172.9	
IIXED INCOME, GROSS	 1071.6	1138.5	1138.8	1186.1	1295.8	1387.2	1485.1	1485.0	1447.2	1261.3	1320.5	
ompensation of employees		5979.3	6110.8	6382.6	6693.4	7065.0	7477.0	7855.9	8068.3	7806.4	7971.4	
roperty income	1436.2	1425.8	1380.5	1385.1	1496.8	1664.7	2000.5	2290.3	2392.5	1872.9	1840.3	
openty income	II.1.2 Allocati					1001.7	2000.0	2200.0	2002.0	1072.0	10-10.0	
ronarty income		•	•			050.0	4440.5	1000.1	1000.0	1020.0	0.47.4	
roperty income ALANCE OF PRIMARY	751.6	786.4	755.6	751.1	799.3	950.8	1110.5	1282.1	1230.9	1030.2	847.4	
ICOMES	8296.8	8560.2	8695.2	9033.2	9562.2	10106.4	10856.2	11419.7	11851.8	11096.3	11457.6	
ALANCE OF PRIMARY	II.2 Secondar	y distribution	on of incom	e account -	Resources							
NCOMES	8296.8	8560.2	8695.2	9033.2	9562.2	10106.4	10856.2	11419.7	11851.8	11096.3	11457.6	
ocial contributions												
ocial benefits other than ocial transfers in kind	b 1040.6	1141.3	1247.9	1316.0	1398.6	1482.7	1583.6	1687.9	1842.4	2099.9	2242.9	
ther current transfers	262.6	269.6	265.2	261.8	280.2	305.5	312.5	326.4	341.6	344.7	353.0	
ner current transfers	_					303.5	312.5	320.4	341.0	344.7	353.0	
urrent taxes on income,	II.2 Secondar	y aistributio	on ot incom	e account -	uses							
ealth, etc.	1232.3	1234.8	1050.4	1000.3	1047.8	1208.6	1352.4	1488.7	1435.7	1141.4	1193.9	
ocial contributions ocial benefits other than ocial transfers in kind		733.2	751.5 	778.9 	827.3 	872.7 	921.8	959.5 	987.3	964.1 	986.8	
ther current transfers	316.7	328.1	346.9	362.6	400.3	433.7	453.6	468.4	475.6	499.7	520.7	
ROSS DISPOSABLE	7345.2	7675.1	8059.5	8469.1	8965.5	9379.6	10024.4	10517.6	11137.3	10935.7	11352.1	

-	0000	0001	0000	0000	000.1	0007	0000	0007	0000	0000	00.10	6644
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
GROSS DISPOSABLE	I.4.1 Use of 0	disposable i	income acc	ount - Reso	urces							
INCOME Adjustment for the change in net equity of households on	7345.2	7675.1	8059.5	8469.1	8965.5	9379.6	10024.4	10517.6	11137.3	10935.7	11352.1	
pension funds												
I	I.4.1 Use of 0	disposable i	income acc	ount - Uses								
Final consumption expenditure Individual consumption expenditure	6830.4	7148.8	7439.2 7439.2	7804.1 7804.1	8270.6 8270.6	8803.5	9301.0 9301.0	9772.3	10035.5	9866.1 9866.1	10245.5	
SAVING, GROSS	6830.4 514.9	7148.8 526.3	620.4	665.0	695.0	8803.5 576.1	723.4	9772.3 745.3	10035.5 1101.8	1069.6	10245.5 1106.6	
	II.1 Capital a					0.0	. 20			.000.0		
SAVING, GROSS	514.9	526.3	620.4	665.0	695.0	576.1	723.4	745.3	1101.8	1069.6	1106.6	
Capital transfers, receivable less payable	-35.6	-29.0	-29.0	-13.2	3.6	35.0	-16.7	-3.0	11.9	52.6	50.3	
Capital transfers, receivable	0.0	6.7	3.6	14.8	33.9	65.3	16.4	28.7	45.9	77.7	69.8	
Less: Capital transfers, payable Equals: CHANGES IN NET	35.6	35.7	32.6	28.0	30.3	30.3	33.1	31.7	34.0	25.1	19.5	
WORTH DUE TO SAVINGS AND CAPITAL TRANSFERS	177.5	175.9	253.2	291.5	306.9	183.1	241.2	239.4	599.2	610.1	643.1	
ı	II.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	661.1	676.4	726.2	799.9	933.2	1034.4	1042.5	965.8	807.2	624.6	633.6	
Gross fixed capital formation	655.2	679.0	725.3	796.9	920.0	1029.1	1036.6	963.6	813.6	646.7	628.6	
Changes in inventories Acquisitions less disposals	5.9	-2.7	0.9	3.0	13.2	5.3	5.9	2.2	-6.4	-22.2	5.0	
of valuables Acquisitions less disposals of non-produced non-financial		•••	•••	•••			•••	•••	•••	•••	•••	
assets NET LENDING (+) / NET BORROWING (-)	-1.8 -180.1	-1.7	-3.1	-2.7	-2.9 -231.7	-1.9	10.9	-2.1 -221.4	15.7 290.7	3.4	-3.9 527.2	
	II.2 Financia	-177.4	-131.8	-145.4		-421.5	-346.7	-221.4	290.7	494.3	521.2	
Net incurrence of liabilities		r account - v	onanges in	nabilities al	ia net word							
Currency and deposits	•••							•••	•••	•••	•	
Securities other than shares	***	•••	***	•••	***			***	•••	•••		
Loans	•••	•••	•••	•••			•••	•••	•••	•••	•	
Shares and other equity Insurance technical												
reserves												
Financial derivatives												
Other accounts payable NET LENDING (+) / NET BORROWING (-)												
			 Char '									
Net acquisition of financial assets	II.2 Financia	I account - (changes in	assets 								
Currency and deposits					***	***						
Securities other than shares												
Loans												
Shares and other equity Insurance technical												
reserves			***		***	•••	•••		***			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Financial derivatives												
Other accounts receivable												

^a At producers' prices. ^b Includes social contributions.

Uruguay

Source

The preparation of national accounts statistics in Uruguay is undertaken by the Banco Central del Uruguay, Montevideo. The official estimates and some methodological notes are published annually and quarterly by the Banco Central in: http://www.bcu.gub.uy/a31831.html. The following presentation of sources and methods can be found also at its website in: http://www.bcu.gub.uy/a31837.html.

General

The estimates shown in the following tables have been prepared in accordance with the United Nations System of National Accounts 1993 (1993 SNA).

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated annually and quarterly using the production approach and expenditure approach. GDP annual estimates using the income approach have been made for the years 1997-2005 (tables 203). On March 1, 1993, the Uruguayan peso, equal to 1,000 new Uruguayan pesos, was introduced.

Expenditure Approach

All components of gross domestic product by expenditure are estimated using the expenditure approach except private final consumption expenditure and gross investment in machinery and equipments which are estimated by the commodity-flow approach. The estimates of government final consumption expenditure are based on the budgetary programmes of the different institutional sub-sectors. The items are analyzed in accordance with the government disbursements which are classified into ten different items. The commodity-flow approach is used to estimate private final consumption expenditure by separating the current products according to their origin and source and estimates are periodically checked by surveys of homes and of family budgets. The estimates of increase in stocks refer to stock variations for some main products such as meat, wool and oil products.

The estimates of imported machinery and equipment are based on c.i.f. import values classified by industry of origin, principal groups of goods and sectors of destination. Customs duties, indirect taxes, trade margins, etc. are then added. Domestically produced capital goods are estimated in the same manner. The estimates of exports and imports of goods and services are based on the foreign trade statistics which are adjusted for unregistered transactions. The balance of payments data are also used. For the constant price estimates, price deflation is used for government purchases of goods and services, public construction and exports and imports of services. For government compensation of employees, increase in stocks, private construction, investment in machinery and equipment and exports and imports of goods, the base year estimates are extrapolated by quantity indexes. Private consumption expenditure is obtained through a supply-use consistency approach.

Income Approach

The estimates of wages and salaries in the agricultural sector, manufacturing activities and trade sector are estimated by using employment data and average wages obtained from censuses (1996 population, 1997 economic) and other socio-demographic household surveys, extrapolated and interpolated by using indices of physical volumes. For private construction, the ratio of wages and salaries to the value of building is determined for the different types of construction work. For the public sectors, compensation of employees is obtained directly from the government enterprises. In general, consumption of fixed capital is valued at original cost. Information of indirect taxes and subsidies is available directly for registered tax classifications by economic branch. Profits of government monopoly enterprises are treated as indirect taxes while deficits are treated as subsidies. Operating surplus is obtained as a residual.

Production Approach

The production approach is used to estimate the value added of most industries. However, the income approach is used for producers of government services, part of the construction sector and part of the services sector. The Ministerio de Ganaderia y Agricultura conducts censuses and surveys every four years, covering agricultural establishments of over one hectare. The censuses include various type of information such as ownership, locations, land tenure conditions, production, stocks, etc. The Ministerio also conducts annual sample surveys on principal crops, wool production, etc. The gross value of livestock production is based on the number of livestock, adjusted for imports and exports and changes in stocks. Data on mining production and prices are provided by the Instituto Geologico del Uruguay and the Camara de la Construccion, respectively. The estimates of intermediate consumption are based on the 1997 SUT.

For manufacturing, quarterly and annual surveys are conducted. They provide data on labour force, salaries and wages, raw materials, manufactured products, costs, etc. The value of electricity and water production is obtained directly from the concerned enterprises which are government monopolies. The data of gas production are furnished by the concerned companies. Basic information used to estimate the gross value of production in the building sector is obtained from the administrative records of the public sector. For private building, the municipal records provide data on approved licenses, quantity, size and type of construction. This information is adjusted on the basis of surveys on time extension of buildings and areas. The accounting records of the central government and public enterprises supply the information used to estimate the gross production value of public buildings. The estimates of the trade sector are based on the gross value of commercialized production while intermediate consumption is obtained from an analysis of the accounts of certain enterprises. The Banco Central del Uruguay conducts surveys of trade channels and trade margins. For restaurants and hotels, the estimates are based on specific studies carried out for 1997 SUT and for base year 2005, extrapolated by price and volume indexes.

The production values of railways, air transport and ports are estimated from the data supplied by the respective government enterprises. For other transport, data are obtained directly from concerned enterprises and from license permits issued. Information on water transport, storage and communication is obtained directly from a special maritime commission, from the Mercado de Frutos, and from the accounts of government enterprises, respectively. The estimates of banking services are obtained from administrative records. For real estate, the value of production is determined as the amount of gross rents paid or imputed for housing services. Owner-occupied dwellings are imputed in accordance with the average rents for rented houses. The estimates of business services are based on the number of persons employed and average wages. For producers of government services, the estimates are based on budgetary programmes of the institutional subsectors. For other private services, bench-mark studies referring to 1997-2005 SUTs are extrapolated by the most suitable indicators. For the constant price estimates, value added of most industries is extrapolated by a quantity index.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Uruguay	an peso, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	245390.0	245987.0	247910.0	277569.0	313430.0	341591.0	386106.0	447836.0	519061.0	548789.0	637300.0	729193.0
consumption expenditure a NPISHs final consumption	211269.0	211215.0	212196.0	236831.0	270197.0	295113.0	332914.0	384756.0	441367.0	456334.0	535274.0	612317.0
expenditure General government final												
consumption expenditure	34122.0	34772.0	35714.0	40738.0	43233.0	46478.0	53192.0	63080.0	77694.0	92455.0	102026.0	116877.0
Gross capital formation	39923.0	39882.0	37811.0	51670.0	68625.0	75223.0	91726.0	107290.0	147639.0	134392.0	146716.0	175216.0
Gross fixed capital formation	39541.0	38014.0	35730.0	42544.0	56443.0	70330.0	85959.0	102079.0	130750.0	132522.0	148749.0	171031.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Series	100											
Changes in inventories Acquisitions less disposals of valuables	382.0	1868.0	2081.0	9125.0	12182.0	4894.0	5767.0	5211.0	16888.0	1871.0	-2032.0 	4186.0
Exports of goods and services	46112.0	46776.0	59645.0	93213.0	126153.0	129223.0	142806.0	159843.0	192137.0	192504.0	212256.0	244420.0
Exports of goods						92704.0	106413.1	118996.5	148401.7	145909.9	163010.4	181112.1
Exports of services Less: Imports of goods and						36518.7	36392.4	40846.8	43735.1	46594.5	49245.1	63308.3
services	55274.0	54292.0	56133.0	82660.0	115358.0	121018.0	149294.0	165500.0	222685.0	187429.0	205695.0	246667.0
Imports of goods	42402.0	40749.0	41138.0	62693.0	90315.0	102690.2	130164.0	144446.9	198924.8	165218.6	182754.6	219398.8
Imports of services Equals: GROSS DOMESTIC	8591.0	8797.0	11076.0	14841.0	18608.0	18328.2	19129.8	21053.1	23760.2	22210.8	22940.6	27268.4
PRODUCT	276152.0	278353.0	289233.0	339792.0	392850.0	425018.0	471344.0	549470.0	636151.0	688257.0	790576.0	902163.0

 $^{^{\}rm a}$ Includes NPISH final consumption expenditure.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, Uruguay	/an peso, W	estern calen	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2005											
E	Expenditure	es of the gro	ss domestic	product								
Final consumption expenditure						341591.0	361598.0	386088.0	421305.0	421796.0	472259.0	508228.0
Household final consumption expenditure a NPISHs final consumption			•••			295113.0	314156.0	336438.0	367038.0	365855.0	415883.0	450171.0
expenditure General government final												
consumption expenditure		•••		•••		46478.0	47442.0	49650.0	54267.0	55941.0	56376.0	58057.0
Gross capital formation						75223.0	84344.0	90564.0	113205.0	103599.0	114036.0	122039.0
Gross fixed capital formation						70330.0	80111.0	87543.0	104453.0	99381.0	111113.0	117230.0
Changes in inventories Acquisitions less disposals						4894.0	4234.0	3021.0	8752.0	4218.0	2923.0	4809.0
of valuables												
Exports of goods and services						129223.0	136479.0	143004.0	155204.0	163991.0	173893.0	184050.0
Exports of goods						92704.0	100222.8	104614.9	116005.4	126152.8	137827.7	141142.5
Exports of services		•••		•••		36518.7	36256.7	38389.0	39198.6	37838.1	36065.6	42907.2
Less: Imports of goods and services						121018.0	139984.0	148276.0	184507.0	171964.0	196743.0	218753.0
Imports of goods						102690.2	121391.4	128700.6	162015.5	150214.0	173348.3	192124.2
Imports of services Equals: GROSS DOMESTIC						18328.2	18592.2	19575.0	22491.2	21750.3	23394.6	26628.4
PRODUCT	421157.0	404967.0	373655.0	376664.0	395513.0	425018.0	442438.0	471380.0	505207.0	517422.0	563446.0	595564.0

^a Includes NPISH final consumption expenditure.

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

Series 100: 1993 SNA, Uruguay	an peso, we	estern calend	dar year								Data	in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
GROSS DOMESTIC PRODUCT	276152.0	278353.0	289233.0	339792.0	392850.0	425018.0	471344.0	549470.0	636151.0	688257.0	790576.0	902163.0
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	-801.0	-907.0	1648.0	-13838.0	-16961.0	-12235.9	-10511.8	-12159.7	-18996.7	-19966.2	-26314.8	-26428.7
Plus: Property income - from the rest of the world Less: Property income - to	9504.0	11163.0	8887.0	7035.0	10846.0	13910.7	17809.6	20708.3	15832.0	12098.2	9301.6	9649.4
the rest of the world	10305.0	12070.0	7239.0	20873.0	27807.0	26146.6	28321.3	32868.0	34828.7	32064.5	35616.4	36078.0
Sum of Compensation of employees and property income - from and to the rest												
of the world, net	-801.0	-907.0	1648.0	-13838.0	-16961.0	-12235.9	-10511.8	-12159.7	-18996.7	-19966.2	-26314.8	-26428.7
Plus: Sum of Compensation of employees and property												
income - from the rest of the world	9504.0	11163.0	8887.0	7035.0	10846.0	13910.7	17809.6	20708.3	15832.0	12098.2	9301.6	9649.4
Less: Sum of Compensation of employees and property income - to the rest of the												
world	10305.0	12070.0	7239.0	20873.0	27807.0	26146.6	28321.3	32868.0	34828.7	32064.5	35616.4	36078.0
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	275351.0	277446.0	290881.0	325953.0	375888.0	412783.0	460832.0	537310.0	617154.0	668290.0	764261.0	875734.0
and to the rest of the world, net Plus: Current transfers -	332.0	395.0	1565.0	2328.0	3228.0	3480.0	3033.0	3211.0	3096.0	3098.0	2366.0	2436.0
from the rest of the world Less: Current transfers - to	581.0	639.0	1804.0	2675.0	3638.0	3903.0	3604.0	3847.0	3916.0	3949.0	3510.0	3418.0
the rest of the world Equals: GROSS NATIONAL	248.0	244.0	239.0	347.0	410.0	422.0	570.0	636.0	820.0	851.0	1144.0	982.0
DISPOSABLE INCOME Less: Final consumption	275683.0	277841.0	292447.0	328281.0	379116.0	416263.0	463866.0	540521.0	620250.0	671388.0	766628.0	878170.0
expenditure / Actual final consumption	245390.0	245987.0	247910.0	277569.0	313430.0	341591.0	386106.0	447836.0	519061.0	548789.0	637300.0	729193.0
Equals: SAVING, GROSS	30293.0	31855.0	44537.0	50712.0	65686.0	74672.0	77760.0	92684.0	101190.0	122599.0	129328.0	148976.0
Plus: Capital transfers - from and to the rest of the world, net				123.4	150.2	91.6	156.2	88.4	4.4	0.0	0.0	0.0
Less: Gross capital formation	39923.0	39882.0	37811.0	51670.0	68625.0	75223.0	91726.0	107290.0	147639.0	134392.0	146716.0	175216.0
Less: Acquisitions less disposals of non-produced												
non-financial assets Equals: NET LENDING (+) /		•••							•••		•••	
NET BORROWING (-) OF THE NATION	-9630.0	-8028.0	6726.0	-834.0	-2788.0	-460.0	-13810.0	-14517.0	-46444.0	-11793.0	-17388.0	-26240.0
N Less: Consumption of fixed	let values: (Gross Natio	nal Income	/ Gross Nat	ional Dispo	sable Incon	ne / Saving	Gross less	Consumptio	on of fixed o	apital	
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, Uruguay	yan peso, We	estern calend	dar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
I Agriculture, hunting, forestry;	ndustries											
fishing	16553.1	15550.8	21778.3	32751.8	43200.9	37171.4	42014.9	46701.4	58328.2	56704.5	62929.9	76300.1
Agriculture, hunting, forestry Agriculture, hunting and	16076.0	15092.0	21052.0	31881.0	42155.0	36237.0	40850.0	45704.0	57375.0	56016.0	62338.0	75455.0
related service activities Forestry, logging and	13982.5	13685.5	19064.9	29408.7	39549.9	33938.0	38092.1	42530.9	53067.4	51808.3	56798.2	69850.4
related service activities	2093.6	1406.8	1987.6	2472.8	2605.5	2298.6	2757.4	3173.3	4308.0	4207.5	5539.8	5604.2
Fishing	477.0	458.4	725.8	870.3	1045.4	934.8	1165.3	997.2	952.8	688.7	591.9	845.4
Mining and quarrying	578.9	532.6	587.1	562.0	736.5	1058.5	1331.3	1454.7	1879.8	2069.0	2200.1	2586.8
Manufacturing Electricity, gas and water	34571.0	35280.0	37832.0	50530.0	58545.0	63126.0	68549.0	75470.0	95085.0	90458.0	95053.0	101942.0
supply	8214.0	8927.0	9966.0	12640.0	11297.0	13323.0	9743.0	17708.0	4780.0	9782.0	25340.0	17822.0
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	17514.0	16318.0	14848.0	14739.0	17556.0	23542.0	28297.0	35284.0	43090.0	50698.0	59050.0	73907.0
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	36919.0	35251.0	33626.0	41193.0	50274.0	54072.0	59789.0	74542.0	91720.0	97238.0	111016.0	132303.0
and household goods	29229.0	27613.5	27627.2	34424.6	41842.5	44388.1	48652.7	60642.6	73554.6	75222.8	85952.2	100787.9
Hotels and restaurants Transport, storage and	7689.7	7637.5	5998.3	6768.9	8431.3	9684.0	11136.8	13899.5	18165.0	22015.5	25063.7	31515.1
communications Land transport; transport via pipelines, water transport; air transport; supporting and auxiliary transport activities;	23543.0	23875.0	24599.0	28535.0	31863.0	35173.0	38359.0	42684.0	47878.0	49893.0	55882.0	60065.0
activities of travel agencies Post and	14385.0	14282.1	15125.4	18351.0	20562.8	21576.1	22565.9	26084.8	31011.8	31064.7	34977.5	41037.5
telecommunications Financial intermediation; real	9158.1	9593.0	9473.7	10184.3	11300.1	13596.9	15792.7	16598.9	16865.8	18828.1	20904.2	19027.5
estate, renting and business activities	66642.0	69844.0	72254.0	72684.0	74608.0	81102.0	89190.0	102379.0	116148.0	131213.0	151201.0	174764.0
Financial intermediation	16735.7	18899.4	21884.7	21882.8	20918.1	22830.6	24427.0	26644.2	27653.5	29697.3	33741.3	38540.3
Real estate, renting and business activities	49906.5	50944.7	50369.6	50801.4	53690.0	58271.6	64763.0	75734.9	88494.7	101515.5	117459.5	136223.7
Public administration and defence; compulsory social security Education; health and social	14681.0	15126.0	15855.0	17331.0	19211.0	20818.0	23922.0	28051.0	31278.0	37386.0	41033.0	46788.0
work; other community, social and personal services	34303.2	35409.9	34792.2	36968.8	40919.2	45183.4	51091.6	58915.9	72640.6	85684.4	96486.5	110781.1
Education	10224.0	10833.0	10909.0	11709.0	13202.0	14478.0	16590.0	19634.0	24495.0	29825.0	32694.0	37503.0
Health and social work	15830.0	16403.0	16052.0	16173.0	17540.0	19567.0	22001.0	24853.0	31234.0	36768.0	42127.0	48567.0
Other community, social and personal services	8249.2	8173.9	7831.2	9086.8	10177.2	11138.4	12500.6	14428.9	16911.6	19091.4	21665.5	24711.1
Private households with employed persons	4300.8	3957.3	3750.5	3796.3	4195.9	4690.9	5339.2	5941.5	7011.7	7726.6	8292.1	9438.0
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	257820.0	260071.0	269889.0	311731.0	352406.0	379260.0	417627.0	489133.0	569839.0	618852.0	708483.0	806697.0
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	11775.0	13344.0	12386.0	12765.0	11168.0	10692.0	13701.0	16496.0	16340.0	18199.0	20771.0	23707.0
products Equals: GROSS DOMESTIC	30107.0	31627.0	31730.0	40825.0	51611.0	56450.0	67418.0	76833.0	82652.0	87603.0	102865.0	119173.0
PRODUCT	276152.0	278353.0	289233.0	339792.0	392850.0	425018.0	471344.0	549470.0	636151.0	688257.0	790576.0	902163.0

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

Series 100: 1993 SNA, Uruguay	yan peso, We	estern calend	dar year								Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2005											
Agriculture, hunting, forestry;	ndustries											
fishing						37171.4	39127.1	35138.1	35887.4	36472.5	36668.9	38288.9
Agriculture, hunting, forestry Agriculture, hunting and	31442.0	28836.0	29558.0	32486.0	35120.0	36237.0	38135.0	34321.0	35092.0	35946.0	36207.0	37712.0
related service activities						33938.0	35536.6	31656.4	32259.8	33103.3	33085.7	34591.5
Forestry, logging and related service activities						2298.6	2598.4	2665.0	2832.3	2842.5	3121.0	3120.1
Fishing						934.8	992.1	816.7	795.3	526.7	462.2	577.4
Mining and quarrying						1058.5	1259.2	1338.4	1361.2	1365.5	1393.9	1495.9
Manufacturing	55801.0	52013.0	49056.0	51450.0	55298.0	63126.0	66154.0	71647.0	77476.0	74610.0	77264.0	78229.0
Electricity, gas and water supply	14825.0	16081.0	15193.0	14534.0	12553.0	13323.0	9900.0	14872.0	7277.0	8410.0	15816.0	11763.0
Construction	26495.0	24272.0	19849.0	19264.0	20534.0	23542.0	25201.0	27556.0	28284.0	28473.0	29516.0	31430.0
Wholesale, retail trade, repair of motor vehicles, motorcycles												
and personal and household goods; hotels and restaurants	61978.0	58564.0	48173.0	46361.0	50401.0	54072.0	56556.0	61481.0	68784.0	69755.0	79224.0	87104.0
Wholesale, retail trade, repair of motor vehicles,												
motorcycles and personal and household goods						44388.1	46654.6	50858.7	57139.1	57259.5	66459.1	73161.1
Hotels and restaurants						9684.0	9901.4	10622.3	11644.9	12495.0	12764.5	13943.0
Transport, storage and communications	31939.0	20624.0	27373.0	27677.0	30137.0	35173.0	39085.0	45380.0	59294.0	66697.0	78464.0	88336.0
Land transport; transport via	31939.0	30634.0	2/3/3.0	27077.0	30137.0	35173.0	39065.0	45360.0	59294.0	00097.0	70404.0	00330.0
piplines, water transport; air transport; Supporting and												
auxiliary transport activities; activities of travel agencies						21576.1	23007.4	24884.5	26857.2	24227.4	27970.2	30590.5
Post and telecommunications						13596.9	16077.8	20495.2	32436.7	42469.2	50494.1	57745.5
Financial intermediation, real estate, renting and business												
activities	85153.0	86794.0	81988.0	77773.0	78989.0	81102.0	80768.0	82892.0	86624.0	87889.0	91886.0	98938.0
Financial intermediation Real estate, renting and	29918.0	31586.0	28063.0	22657.0	21879.0	22831.0	21785.0	21902.0	24245.0	25607.0	27914.0	32874.0
business activities	55235.0	55209.0	53925.0	55116.0	57110.0	58272.0	58983.0	60990.0	62379.0	62283.0	63973.0	66065.0
Public administration and defence; compulsory social												
security Education; health and social	20202.0	19938.0	19949.0	20349.0	20742.0	20818.0	21118.0	21018.0	20732.0	21719.0	21526.0	21818.0
work; other community, social and personal services						45183.0	46288.4	48608.9	51959.1	53798.1	55427.0	57428.1
Education	13579.0	13624.0	13736.0	14179.0	14472.0	14478.0	14640.0	15397.0	15865.0	16460.0	16541.0	17047.0
Health and social work	21401.0	20760.0	19896.0	19207.0	19130.0	19567.0	19838.0	20710.0	22784.0	23339.0	24120.0	24889.0
Other community, social and personal services						11138.4	11810.1	12502.1	13310.3	13998.8	14766.2	15491.8
Private households with		***	***									
employed persons Equals: VALUE ADDED,						4690.9	4890.2	5252.0	5622.3	5743.9	5735.7	5637.7
GROSS, in basic prices Less: Financial intermediation	380293.0	367552.0	339842.0	339567.0	354593.0	379260.0	390348.0	415183.0	443302.0	454932.0	492922.0	520470.0
services indirectly measured (FISIM)	18368.0	19389.0	15315.0	11554.0	11401.0	10692.0	11780.0	13557.0	16568.0	17955.0	19980.0	24472.0
Plus: Taxes less Subsidies on products	61283.0	57794.0	47851.0	47322.0	51764.0	56450.0	63871.0	69754.0	78473.0	80444.0	90504.0	99566.0
Equals: GROSS DOMESTIC												
PRODUCT	421157.0	404967.0	373655.0	376664.0	395513.0	425018.0	442438.0	471380.0	505207.0	517422.0	563446.0	595564.0

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

Series 100: 1993 SNA, Uruguay	van peso, We	estern calend	lar year								Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	434445.0	433735.0	471523.0	567855.0	664932.0	713199.4	802648.4	924539.2	1115409.6	1140972.9	1259717.8	1453903.1
prices Equals: VALUE ADDED,	188400.0ª	187009.0ª	214020.0a	268889.0ª	323694.0 ^a	333939.4	385021.4	435406.2	545570.6	522120.9	551234.8	647206.1
GROSS, at basic prices	257820.0	260071.0	269889.0	311731.0	352406.0	379260.0	417627.0	489133.0	569839.0	618852.0	708483.0	806697.0
Compensation of employees Taxes on production and	113619.0	113107.0	110372.0	115236.0	128843.0	146062.0						
imports, less Subsidies OPERATING SURPLUS.	6304.1	6666.5	7499.1	10886.9	10434.7	10948.1						
GROSS	82412.9	83274.6	97417.7	127610.0	148737.0	151043.0						
MIXED INCOME, GROSS Total Economy only: Adjustment for FISIM (if FISIM	43709.8	43678.9	42215.2	45233.1	53223.4	60515.0				•••		
is not distributed to uses)	11775.0	13344.0	12386.0	12765.0	11168.0	10692.0	13701.0	16496.0	16340.0	18199.0	20771.0	23707.0
Gross capital formation	39923.0	39882.0	37811.0	51670.0	68625.0	75223.0	91726.0	107290.0	147639.0	134392.0	146716.0	175216.0
Gross fixed capital formation	39541.0	38014.0	35730.0	42544.0	56443.0	70330.0	85959.0	102079.0	130750.0	132522.0	148749.0	171031.0
Changes in inventories Acquisitions less disposals of valuables	382.0	1868.0	2081.0	9125.0	12182.0	4894.0	5767.0	5211.0 	16888.0	1871.0 	-2032.0 	4186.0

^a 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, Uruguayan peso, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	24832.3	24038.3	33707.8	49962.4	65225.9	59040.2	68186.3	80033.2	106040.7	94565.7	99938.9	125316.4
prices	8279.1	8487.6	11929.5	17210.6	22025.0	21868.8	26171.4	33331.8	47712.5	37861.2	37009.1	49016.3
Equals: VALUE ADDED, GROSS, at basic prices	16553.1	15550.8	21778.3	32751.8	43200.9	37171.4	42014.9	46701.4	58328.2	56704.5	62929.9	76300.1
Compensation of employees	5080.4	4938.2	5156.7	5502.3	6503.8	7344.8						
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	543.7	336.0	312.3	568.7	544.5	604.2						
GROSS	6891.9	6230.3	11799.8	21074.4	28880.4	21663.1						
MIXED INCOME, GROSS	4037.1	4046.3	4509.5	5606.3	7272.1	7559.2						
Gross capital formation	3240.6	2836.3	5445.4	9857.5	11213.0	7334.4						
Gross fixed capital formation	1177.1	1228.6	1787.6	2367.3	2837.7	2852.7						
Changes in inventories Acquisitions less disposals of valuables	2063.5	1607.7	3657.8	7490.2 	8375.3	4481.7						

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, Uruguay	Series 100: 1993 SNA, Uruguayan peso, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
Output, at basic prices Less: Intermediate consumption, at purchaser's	21510.3	21450.5	30094.7	45449.9	60071.7	54054.2	62146.9	73436.0	97719.3	87053.4	91021.2	115862.0		
prices Equals: VALUE ADDED,	7527.8	7764.9	11029.8	16041.2	20521.8	20116.2	24054.8	30905.0	44651.9	35245.1	34223.0	46011.6		
GROSS, at basic prices	13982.5	13685.5	19064.9	29408.7	39549.9	33938.0	38092.1	42530.9	53067.4	51808.3	56798.2	69850.4		
Compensation of employees Taxes on production and	4683.6	4568.4	4764.0	5071.9	6005.3	6746.1								
imports, less Subsidies	675.7	459.5	456.7	719.8	727.5	784.5								
OPERATING SURPLUS, GROSS	4782.9	4792.7	9563.3	18261.2	25841.5	19142.1								
MIXED INCOME, GROSS	3840.4	3864.9	4280.8	5355.8	6975.7	7265.2								
Gross capital formation	1846.4	2162.9	4533.2	8756.8	10189.8	6481.8								
Gross fixed capital formation	1177.1	1228.6	1787.6	2367.3	2837.7	2852.7								
Changes in inventories Acquisitions less disposals of valuables	669.3	934.3	2745.6	6389.4	7352.2	3629.1								
oi valuables				•••	***									

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, Uruguay	Data in millions											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2540.3	1860.7	2538.8	3185.4	3507.6	3383.6	4119.4	4930.2	6649.2	6303.6	7878.9	7970.6
prices	446.7	453.9	551.3	712.6	902.1	1085.0	1361.9	1756.9	2341.2	2096.1	2339.2	2366.4
Equals: VALUE ADDED, GROSS, at basic prices	2093.6	1406.8	1987.6	2472.8	2605.5	2298.6	2757.4	3173.3	4308.0	4207.5	5539.8	5604.2
Compensation of employees Taxes on production and	222.1	209.6	203.5	207.4	228.4	288.8						
imports, less Subsidies OPERATING SURPLUS,	-129.8	-121.2	-141.7	-150.4	-179.0	-174.0						
GROSS	1929.4	1255.9	1861.1	2344.4	2481.5	2103.7						
MIXED INCOME, GROSS	71.9	62.6	64.7	71.4	74.6	80.1						
Gross capital formation	1394.2	673.4	912.2	1100.8	1023.1	852.6						
Gross fixed capital formation	0.0	0.0	0.0	0.0	0.0	0.0						
Changes in inventories Acquisitions less disposals of valuables	1394.2	673.4	912.2	1100.8	1023.1	852.6						
OI VAIDADICS												

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

Series 100: 1993 SNA, Urugua	yan peso, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	781.7	727.1	1074.3	1327.2	1646.5	1602.4	1920.0	1667.1	1672.2	1208.8	1038.7	1483.8
prices	304.6	268.8	348.4	456.9	601.1	667.6	754.7	669.9	719.4	520.0	446.9	638.3
Equals: VALUE ADDED, GROSS, at basic prices	477.0	458.4	725.8	870.3	1045.4	934.8	1165.3	997.2	952.8	688.7	591.9	845.4
Compensation of employees Taxes on production and	174.8	160.2	189.1	223.0	270.2	309.9						
imports, less Subsidies OPERATING SURPLUS,	-2.2	-2.3	-2.7	-0.7	-3.9	-6.2						
GROSS	179.7	181.6	375.4	468.9	557.4	417.3						
MIXED INCOME, GROSS	124.8	118.8	164.0	179.1	221.8	213.8						
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, Uruguay	an peso, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1183.5	1052.9	1193.9	1299.9	1631.2	2065.9	2600.0	3002.9	3646.1	4013.0	4267.4	5017.5
prices Equals: VALUE ADDED,	604.6	520.4	606.8	737.8	894.7	1007.4	1268.7	1548.2	1766.3	1944.0	2067.2	2430.6
GROSS, at basic prices	578.9	532.6	587.1	562.0	736.5	1058.5	1331.3	1454.7	1879.8	2069.0	2200.1	2586.8
Compensation of employees Taxes on production and	191.8	167.3	158.3	153.1	173.9	216.2						
imports, less Subsidies OPERATING SURPLUS,	7.9	7.1	8.3	12.6	13.3	16.1						
GROSS	316.7	303.7	368.8	346.4	492.1	754.3						
MIXED INCOME, GROSS	62.5	54.6	51.6	49.9	57.3	71.9						
Gross capital formation	135.6	321.6	-328.4	1767.5	1783.0	1565.2						
Gross fixed capital formation	245.9	197.4	176.4	153.4	196.6	293.1						
Changes in inventories Acquisitions less disposals of valuables	-110.2 	124.2	-504.7 	1614.1 	1586.5 	1272.1						

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

Series 100: 1993 SNA, Uruguayan peso, Western calendar year													
2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
100													
99798.1	97458.6	117056.0	158785.0	194713.0	205182.0	230742.3	251754.4	317594.7	284922.2	305506.4	339118.8		
65227.5	62179.0	79223.7	108254.0	136169.0	142056.3	162192.9	176284.0	222510.0	194464.0	210453.6	237176.6		
34570.6	35279.6	37832.1	50530.1	58544.8	63125.7	68549.4	75470.4	95084.7	90458.2	95052.8	101942.2		
16795.8	15836.2	15558.5	16108.8	18475.0	21882.2								
-216.1	-244.8	-352.8	593.8	-358.2	-829.1								
12350.3	14303.5	17150.0	28226.9	34182.6	34782.5						•••		
5640.6	5384.7	5476.3	5600.7	6245.4	7290.2								
10133.3	11325.0	7797.4	10780.3	21096.1	22799.9								
11704.1	11188.4	8869.0	10759.2	18875.7	23660.0								
-1570.8	136.6	-1071.6	21.1	2220.4	-860.1			•••	•••	•••			
	2000 100 99798.1 65227.5 34570.6 16795.8 -216.1 12350.3 5640.6 10133.3 11704.1	2000 2001 100 99798.1 97458.6 65227.5 62179.0 34570.6 35279.6 16795.8 15836.2 -216.1 -244.8 12350.3 14303.5 5640.6 5384.7 10133.3 11325.0 11704.1 11188.4 -1570.8 136.6	2000 2001 2002 100 9798.1 97458.6 117056.0 65227.5 62179.0 79223.7 34570.6 35279.6 37832.1 16795.8 15836.2 15558.5 -216.1 -244.8 -352.8 12350.3 14303.5 17150.0 5640.6 5384.7 5476.3 10133.3 11325.0 7797.4 11704.1 11188.4 8869.0 -1570.8 136.6 -1071.6	2000 2001 2002 2003 100 2002 2003 99798.1 97458.6 117056.0 158785.0 65227.5 62179.0 79223.7 108254.0 34570.6 35279.6 37832.1 50530.1 16795.8 15836.2 15558.5 16108.8 -216.1 -244.8 -352.8 593.8 12350.3 14303.5 17150.0 28226.9 5640.6 5384.7 5476.3 5600.7 10133.3 11325.0 7797.4 10780.3 11704.1 11188.4 8869.0 10759.2 -1570.8 136.6 -1071.6 21.1	2000 2001 2002 2003 2004 100 99798.1 97458.6 117056.0 158785.0 194713.0 65227.5 62179.0 79223.7 108254.0 136169.0 34570.6 35279.6 37832.1 50530.1 58544.8 16795.8 15836.2 15558.5 16108.8 18475.0 -216.1 -244.8 -352.8 593.8 -358.2 12350.3 14303.5 17150.0 28226.9 34182.6 5640.6 5384.7 5476.3 5600.7 6245.4 10133.3 11325.0 7797.4 10780.3 21096.1 11704.1 11188.4 8869.0 10759.2 18875.7 -1570.8 136.6 -1071.6 21.1 2220.4	2000 2001 2002 2003 2004 2005 100 99798.1 97458.6 117056.0 158785.0 194713.0 205182.0 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 -216.1 -244.8 -352.8 593.8 -358.2 -829.1 12350.3 14303.5 17150.0 28226.9 34182.6 34782.5 5640.6 5384.7 5476.3 5600.7 6245.4 7290.2 10133.3 11325.0 7797.4 10780.3 21096.1 22799.9 11704.1 11188.4 8869.0 10759.2 18875.7 23660.0 -1570.8 136.6 -1071.6 21.1 2220.4 -860.1	2000 2001 2002 2003 2004 2005 2006 100 99798.1 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 -216.1 -244.8 -352.8 593.8 -358.2 -829.1 12350.3 14303.5 17150.0 28226.9 34182.6 34782.5 5640.6 5384.7 5476.3 5600.7 6245.4 7290.2 10133.3 11325.0 7797.4 10780.3 21096.1 22799.9 11704.1 11188.4 8869.0 10759.2 18875.7 23660.0 -1570.8 136.6 -1071.6 21.1 <td< td=""><td>2000 2001 2002 2003 2004 2005 2006 2007 100 9798.1 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 -216.1 -244.8 -352.8 593.8 -358.2 -829.1 12350.3 14303.5 17150.0 28226.9 34182.6 34782.5 5640.6 5384.7 5476.3 5600.7 6245.4 7290.2 10133.3 11325.0 7797.4 10780.3 21096.1 22799.9 11704.1 11188.4 8869.0 10759.2</td><td>2000 2001 2002 2003 2004 2005 2006 2007 2008 100 100 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 317594.7 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 222510.0 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 95084.7 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 -216.1 -244.8 -352.8 593.8 -358.2 -829.1 12350.3 14303.5 17150.0 28226.9 34182.6 34782.5 5640.6 5384.7 5476.3 5600.7 6245.4 7290.2 10133.3 11325.0</td><td>2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 100 100 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 317594.7 284922.2 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 222510.0 194464.0 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 95084.7 90458.2 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 <</td><td>2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 100 99798.1 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 317594.7 284922.2 305506.4 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 222510.0 194464.0 210453.6 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 95084.7 90458.2 95052.8 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 <td< td=""></td<></td></td<>	2000 2001 2002 2003 2004 2005 2006 2007 100 9798.1 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 -216.1 -244.8 -352.8 593.8 -358.2 -829.1 12350.3 14303.5 17150.0 28226.9 34182.6 34782.5 5640.6 5384.7 5476.3 5600.7 6245.4 7290.2 10133.3 11325.0 7797.4 10780.3 21096.1 22799.9 11704.1 11188.4 8869.0 10759.2	2000 2001 2002 2003 2004 2005 2006 2007 2008 100 100 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 317594.7 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 222510.0 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 95084.7 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 -216.1 -244.8 -352.8 593.8 -358.2 -829.1 12350.3 14303.5 17150.0 28226.9 34182.6 34782.5 5640.6 5384.7 5476.3 5600.7 6245.4 7290.2 10133.3 11325.0	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 100 100 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 317594.7 284922.2 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 222510.0 194464.0 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 95084.7 90458.2 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 <	2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 100 99798.1 97458.6 117056.0 158785.0 194713.0 205182.0 230742.3 251754.4 317594.7 284922.2 305506.4 65227.5 62179.0 79223.7 108254.0 136169.0 142056.3 162192.9 176284.0 222510.0 194464.0 210453.6 34570.6 35279.6 37832.1 50530.1 58544.8 63125.7 68549.4 75470.4 95084.7 90458.2 95052.8 16795.8 15836.2 15558.5 16108.8 18475.0 21882.2 <td< td=""></td<>		

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, Uruguayan peso, Western calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	11234.3	11433.0	12480.2	16037.4	18423.9	20877.6	23247.7	28664.5	28809.8	32530.6	37376.9	39033.3
prices	3019.9	2506.4	2514.5	3397.8	7126.6	7554.4	13504.3	10956.9	24029.8	22749.0	12036.9	21211.2
Equals: VALUE ADDED, GROSS, at basic prices	8214.4	8926.6	9965.6	12639.5	11297.3	13323.3	9743.4	17707.5	4779.9	9781.6	25340.0	17822.0
Compensation of employees	2917.2	2809.1	2549.5	2972.0	3276.0	3491.0						
Taxes on production and imports, less Subsidies	272.1	308.7	731.8	941.5	927.0	993.8						
OPERATING SURPLUS, GROSS	5025.2	5808.8	6684.3	8726.0	7094.3	8838.5						
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, Uruguay	an peso, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	39257.1	37099.5	36905.2	41616.9	48153.7	60352.3	69669.1	85225.8	103996.6	117390.2	129511.8	152816.5
prices	21742.7	20781.1	22056.9	26877.8	30597.2	36810.3	41371.9	49941.6	60906.4	66691.8	70461.6	78909.8
Equals: VALUE ADDED, GROSS, at basic prices	17514.5	16318.3	14848.4	14739.1	17556.5	23542.1	28297.3	35284.2	43090.2	50698.4	59050.2	73906.6
Compensation of employees	6589.3	6447.9	5453.9	5605.9	6587.1	8101.4						
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	136.3	125.3	158.0	236.4	278.4	358.9						
GROSS	5204.1	4183.0	4520.3	4402.3	5259.0	8058.4						
MIXED INCOME, GROSS	5584.8	5562.0	4716.2	4494.6	5432.0	7023.3						
Gross capital formation	24064.1	22449.2	21750.0	24772.1	29593.8	37709.2						
Gross fixed capital formation	24064.1	22449.2	21750.0	24772.1	29593.8	37709.2						
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) Wholesale retail trade, repair of motor vehicles, motorcycles, etc.; hotels and restaurants (G+H)

Series 100: 1993 SNA, Uruguay	an peso, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	59532.3	57637.6	55760.7	67517.2	82313.8	89324.4	99935.7	121874.1	148226.3	155489.5	176485.8	208667.9
prices	22613.6	22386.5	22135.2	26323.8	32040.1	35252.3	40146.2	47331.9	56506.8	58251.2	65469.9	76364.9
Equals: VALUE ADDED, GROSS, at basic prices	36918.7	35251.0	33625.5	41193.4	50273.7	54072.1	59789.4	74542.1	91719.5	97238.3	111016.0	132302.9
Compensation of employees	15017.0	14343.9	12697.7	13118.7	15293.5	17524.0						
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	433.3	421.0	392.4	463.2	503.4	587.0						
GROSS	5965.0	4995.4	6250.2	11950.7	16034.5	15308.3						
MIXED INCOME, GROSS	15503.4	15490.7	14285.2	15660.9	18442.4	20652.8						
Gross capital formation	263.0	233.3	121.0	129.4	310.9	502.2						
Gross fixed capital formation	263.0	233.3	121.0	129.4	310.9	502.2						
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) Transport, storage and communications (I)

Series 100: 1993 SNA, Urugua	yan peso, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											,
Output, at basic prices Less: Intermediate consumption, at purchaser's	37395.8	37648.6	40514.1	47863.9	57445.3	63277.1	70871.7	80482.4	91197.7	89849.7	98001.1	114126.0
prices	13852.7	13773.6	15915.0	19328.6	25582.5	28104.1	32513.1	37798.7	43320.0	39957.0	42119.4	54061.0
Equals: VALUE ADDED, GROSS, at basic prices	23543.1	23875.0	24599.1	28535.3	31862.8	35173.0	38358.6	42683.7	47877.6	49892.7	55881.7	60065.0
Compensation of employees	9856.3	9770.1	8976.4	9421.0	11109.8	13655.3						
Taxes on production and imports, less Subsidies OPERATING SURPLUS,	158.8	166.5	148.4	407.4	449.6	598.0						
GROSS	10735.7	11126.7	12868.2	15847.5	16904.9	17043.5						
MIXED INCOME, GROSS	2792.3	2811.7	2606.1	2859.4	3398.6	3876.2						
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, Uruguay	an peso, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	82637.5	86976.7	92735.2	94025.3	97558.7	105362.4	116660.9	134245.9	152411.1	172929.3	198887.4	230631.9
prices Equals: VALUE ADDED,	15995.2	17132.7	20480.8	21341.0	22950.6	24260.2	27470.9	31866.8	36262.9	41716.5	47686.6	55867.8
GROSS, at basic prices	66642.3	69844.1	72254.3	72684.3	74608.1	81102.2	89190.0	102379.1	116148.2	131212.8	151200.8	174764.1
Compensation of employees Taxes on production and	14286.7	15006.0	15898.5	15962.8	16632.4	18036.5						
imports, less Subsidies OPERATING SURPLUS.	4430.2	4938.7	5438.9	6781.4	7081.9	7386.1						•••
GROSS GROSS	42953.8	44713.0	45243.1	43957.8	44089.9	47985.2						
MIXED INCOME, GROSS	4971.6	5186.4	5673.8	5982.3	6803.9	7694.4						
Gross capital formation	2044.9	2656.6	2963.9	4276.8	4515.8	5194.3						
Gross fixed capital formation	2044.9	2656.6	2963.9	4276.8	4515.8	5194.3						•••
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) Public administration and defense; compulsory social security (L)

Series 100: 1993 SNA, Uruguay	an peso, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	21312.0	22041.3	23245.0	27125.9	28778.4	30547.2	34233.6	40506.5	45542.1	52528.1	57313.2	64512.6
prices Equals: VALUE ADDED,	6631.5	6915.6	7389.8	9794.9	9567.7	9729.0	10312.0	12455.1	14263.8	15142.0	16280.2	17724.7
GROSS, at basic prices	14680.5	15125.7	15855.2	17331.0	19210.7	20818.1	23921.6	28051.4	31278.3	37386.0	41033.0	46787.8
Compensation of employees Taxes on production and	14608.1	14989.7	15727.2	17171.2	19041.6	20612.7						
imports, less Subsidies OPERATING SURPLUS,	72.4	136.0	128.0	159.8	169.1	205.4						
GROSS			***	***	•••	***	***		***	***	***	
MIXED INCOME, GROSS												
Gross capital formation	34.5	51.3	50.8	68.7	94.8	96.5						
Gross fixed capital formation	34.5	51.3	50.8	68.7	94.8	96.5	***	•••				
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) Education; health and social work; other community, social and personal services (M+N+O)

Series 100: 1993 SNA, Uruguay	an peso, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	52961.6	54391.3	54174.8	59825.6	66492.1	72479.3	81161.8	92808.1	110932.9	129028.1	144563.0	165113.6
prices	18658.0	18981.7	19382.0	22857.2	25573.0	27296.3	30069.7	33891.5	38292.0	43343.8	48077.0	54333.0
Equals: VALUE ADDED, GROSS, at basic prices	34303.6	35409.6	34792.8	36968.4	40919.1	45183.0	51092.1	58916.6	72641.0	85684.3	96486.0	110781.3
Compensation of employees Taxes on production and	23984.9	24849.1	24452.5	25432.2	27562.7	30517.0						
imports, less Subsidies OPERATING SURPLUS,	456.1	463.5	525.4	714.5	817.1	1017.7						
GROSS	4745.3	4954.5	4918.4	5842.6	6967.4	7301.3						
MIXED INCOME, GROSS	5117.3	5142.5	4896.5	4979.1	5571.8	6347.0						
Gross capital formation	7.5	9.0	11.1	17.4	17.4	21.7						
Gross fixed capital formation	7.5	9.0	11.1	17.4	17.4	21.7						•••
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) Private households with employed persons (P)

Series 100: 1993 SNA, Urugua	yan peso, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's prices	4300.8	3957.3	3750.5	3796.3	4195.9	4690.9	5339.2	5941.5	7011.7	7726.6	8292.1	9438.0
Equals: VALUE ADDED, GROSS, at basic prices	4300.8	3957.3	3750.5	3796.3	4195.9	4690.9	5339.2	5941.5	7011.7	7726.6	8292.1	9438.0
Compensation of employees Taxes on production and	4291.7	3949.0	3742.6	3788.4	4187.1	4681.2						
imports, less Subsidies OPERATING SURPLUS,	9.1	8.3	7.9	8.0	8.8	9.8						
GROSS			***	•••	•••	***		***	***	***	•••	
MIXED INCOME, GROSS												
Gross capital formation												

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, Urugua	yan peso, We	estern calend	dar year								Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
ı	. Production	account -	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured	434445.0	433735.0	471523.0	567855.0	664932.0	713199.4	802648.4	924539.2	1115409.6	1140972.9	1260144.0	1453792.0
(only to be deducted if FISIM is not distributed to uses) Plus: Taxes less Subsidies on	11775.0	13344.0	12386.0	12765.0	11168.0	10692.0	13701.0	16496.0	16340.0	18199.0	20771.0	23707.0
products	30107.0	31627.0	31730.0	40825.0	51611.0	56450.0	67418.0	76833.0	82652.0	87603.0	102865.0	119173.0
Plus: Taxes on products												
Less: Subsidies on products												
ı	. Production	account -	Uses									
ntermediate consumption, at ourchaser's prices GROSS DOMESTIC	188400.0ª	187009.0ª	214020.0ª	268889.0ª	323694.0ª	333939.4	385021.4	435406.2	545570.6	522120.9	551661.8	647095.0
PRODUCT Less: Consumption of fixed	276152.0	278353.0	289233.0	339792.0	392850.0	425018.0	471344.0	549470.0	636151.0	688257.0	790576.0	902163.0
capital												
NET DOMESTIC PRODUCT												
	I.1.1 Genera	tion of inco	me account	t - Resource	es							
GROSS DOMESTIC PRODUCT	276152.0	278353.0	289233.0	339792.0	392850.0	425018.0	471344.0	549470.0	636151.0	688257.0	790576.0	902163.0
I	I.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees Taxes on production and	113618.9	113106.6	110371.7	115236.4	128842.9	146062.5		•••				
mports, less Subsidies Taxes on production and	36410.6	38293.0	39228.7	51712.2	62046.1	67397.7						
imports												
Taxes on products												
Other taxes on production												
Less: Subsidies									***			

-	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2003	2004	2005	2006	2007	2006	2009	2010	2011
Series	100											
Subsidies on products												
Other subsidies on production												
OPERATING SURPLUS, GROSS	82412.9	83274.6	97417.7	127609.9	148737.2	151043.3						
									•••		•••	
MIXED INCOME, GROSS	43709.8	43678.9	42215.2	45233.1	53223.4	60515.0						•••
OPERATING SURPLUS,	II.1.2 Allocati	ion of prima	ary income	account - R	esources							
GROSS	82412.9	83274.6	97417.7	127609.9	148737.2	151043.3						
MIXED INCOME, GROSS	43709.8	43678.9	42215.2	45233.1	53223.4	60515.0						
Compensation of employees	113618.9	113106.6	110371.7	115236.4	128842.9	146062.5						
Taxes on production and imports, less Subsidies	36410.6	38293.0	39228.7	51712.2	62046.1	67397.7						
Taxes on production and imports												
	•••		•••	•••	•••					•••	•••	•••
Taxes on products	•••	•••	•••	•••					•••	•••	•••	***
Other taxes on production									•••			•••
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income	9504.2	11163.2	8887.0	7035.0	10845.7	13910.7	17809.6	20708.3	15832.0	12098.2	9301.6	9649.4
1	II.1.2 Allocati	ion of prima	ary income	account - U	ses							
Property income	10305.3	12070.1	7238.8	20873.3	27807.1	26146.6	28321.3	32868.0	34828.7	32064.5	35616.4	36078.0
GROSS NATIONAL INCOME	275351.0	277446.0	290881.0	325953.0	375888.0	412783.0	460832.0	537310.0	617154.0	668290.0	764261.0	875734.0
	II.2 Seconda	ry distributi	on of incon	ne account -	- Resources	;						
GROSS NATIONAL INCOME	275351.0	277446.0	290881.0	325953.0	375888.0	412783.0	460832.0	537310.0	617154.0	668290.0	764261.0	875734.0
Current taxes on income,												
wealth, etc.	***	•••		•••	•••	***	***		•••	•••	•••	***
Social contributions Social benefits other than												
social transfers in kind												
Other current transfers	581.0	639.0	1804.0	2675.0	3638.0	3903.0	3604.0	3847.0	3916.0	3949.0	3510.0	3418.0
	II.2 Seconda	ry distributi	on of incon	ne account	- Uses							
Current taxes on income, wealth, etc.												
Social contributions												
Social benefits other than												
social transfers in kind												
Other current transfers GROSS DISPOSABLE	248.0	244.0	239.0	347.0	410.0	422.0	570.0	636.0	820.0	851.0	1144.0	982.0
INCOME	275683.0	277841.0	292447.0	328281.0	379116.0	416263.0	463866.0	540521.0	620250.0	671388.0	766628.0	878170.0
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE INCOME	275683.0	277841.0	292447.0	328281.0	379116.0	416263.0	463866.0	540521.0	620250.0	671388.0	766628.0	878170.0
Adjustment for the change in net equity of households on												
pension funds												
J	II.4.1 Use of	disposable	income acc	ount - Uses	:							
Final consumption expenditure Individual consumption	245390.0	245987.0	247910.0	277569.0	313430.0	341591.0	386106.0	447836.0	519061.0	548789.0	637300.0	729193.0
expenditure Collective consumption												***
expenditure												

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Adjustment for the change in net equity of households on pension funds												
SAVING, GROSS	30293.0	31855.0	44537.0	50712.0	65686.0	74672.0	77760.0	92684.0	101190.0	122599.0	129328.0	148976.0
II	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	30293.0	31855.0	44537.0	50712.0	65686.0	74672.0	77760.0	92684.0	101190.0	122599.0	129328.0	148976.0
less payable				123.4	150.2	91.6	156.0	88.0	4.0	0.0	0.0	
Capital transfers, receivable Less: Capital transfers, payable	•••			123.4	150.2	91.6	156.0	88.0	4.0	0.0	0.0	
Equals: CHANGES IN NET WORTH DUE TO SAVING									•••			
AND CAPITAL TRANSFERS												
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	39923.0	39882.0	37811.0	51670.0	68625.0	75223.0	91726.0	107290.0	147639.0	134392.0	146716.0	175216.0
Gross fixed capital formation	39541.0	38014.0	35730.0	42544.0	56443.0	70330.0	85959.0	102079.0	130750.0	132522.0	148749.0	171031.0
Changes in inventories Acquisitions less disposals	382.0	1868.0	2081.0	9125.0	12182.0	4894.0	5767.0	5211.0	16888.0	1871.0	-2032.0	4186.0
of valuables Acquisitions less disposals of non-produced non-financial	•••	•••										
assets NET LENDING (+) / NET												
BORROWING (-)	-9630.0	-8028.0	6726.0	-834.0	-2788.0	-460.0	-13810.0	-14517.0	-46444.0	-11793.0	-17388.0	-26240.0

^a Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.

Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, Urugua	yan peso, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
,	V.I External a	ccount of g	oods and s	ervices - Re	esources							
Imports of goods and services	55274.0	54292.0	56133.0	82660.0	115358.0	121018.0	149294.0	165500.0	222685.0	187429.0	205695.0	246667.0
Imports of goods												
Imports of services												
,	V.I External a	ccount of g	oods and s	ervices - Us	ses							
Exports of goods and services	46112.0	46776.0	59645.0	93213.0	126153.0	129223.0	142806.0	159843.0	192137.0	192504.0	212256.0	244420.0
Exports of goods												
Exports of services												
EXTERNAL BALANCE OF GOODS AND SERVICES	9161.0	7516.0	-3512.0	-10553.0	-10795.0	-8204.0	6488.0	5657.0	30548.0	-5075.0	-6560.0	2247.0
	V.II External	account of p	orimary inc	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	9161.0	7516.0	-3512.0	-10553.0	-10795.0	-8204.0	6488.0	5657.0	30548.0	-5075.0	-6560.0	2247.0
Compensation of employees												
Taxes on production and imports, less Subsidies												
Taxes on production and imports												
Taxes on products												
Other taxes on production												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Subsidies												
Subsidies on products												
Other subsidies on production												
Property income	10305.3	12070.1	7238.8	20873.3	27807.1	26146.6	28321.3	32868.0	34828.7	32064.5	35616.4	36078.0
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	248.0	244.0	239.0	347.0	410.0	422.0	570.0	636.0	820.0	851.0	1144.0	982.0
pension funds												
V	/.II External a	account of p	orimary inco	me and cui	rent transfe	ers - Uses						
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 and wealth, etc.	9504.2	11163.2	8887.0	7035.0	10845.7	13910.7	17809.6	20708.3	15832.0	12098.2	9301.6	9649.4
	•••		•••	•••	***	•••	***	•••		•••	•••	
Social contributions Social benefits other than social transfers in kind	•••	***	•••	•••	•••		•••	•••	•••	***	•••	•••
Other current transfers Adjustment for the change in net equity of households on	581.0	639.0	1804.0	2675.0	3638.0	3903.0	3604.0	3847.0	3916.0	3949.0	3510.0	3418.0
pension funds CURRENT EXTERNAL									•••			
BALANCE	9630.0	8028.0	-6726.0	958.0	2939.0	551.0	13967.0	14606.0	46449.0	11793.0	17388.0	26240.0

Uzbekistan

Source

Reply to the United Nations national accounts questionnaire from the State Committee of the Republic of Uzbekistan on Forecasting and Statistics. The latest data for Uzbekistan was received through the United Nations Economic Commission for Europe (UN/ECE).

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. Most transition economies went directly from the Material Product System (MPS) to the 1993 SNA and did not implement the System of National Accounts 1968 (1968 SNA). Please note that the official currency of Uzbekistan has changed in 1994 from the Russian ruble to Uzbek sum. One sum equals 1,000 Russian rubles (see World Bank "Statistical Handbook for the States of the FSU, 1996").

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, Uzbek su	ım, Western	calendar ye	ar								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	xpenditures	of the gros	ss domesti	c product								
Final consumption expenditure Household final	2623.7	3898.5										
consumption expenditure NPISHs final consumption	1985.2	2957.3										
expenditure General government final	31.2	43.7										
consumption expenditure	607.3	897.5										
Gross capital formation	637.2	982.9										
Gross fixed capital formation	781.0	1252.7										
Changes in inventories Acquisitions less disposals	-143.8	-269.8										
of valuables												
Exports of goods and services ^a Less: Imports of goods and	-5.3	-13.0										
services Equals: GROSS DOMESTIC												
PRODUCT	3255.6	4868.4										

^a Exports less imports.

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

Series 200: 1993 SNA, Uzbek s	sum, Western	calendar ye	ear								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Agriculture, hunting, forestry;	ndustries											
fishing	972.5		2248.3	2783.3								
Agriculture, hunting, forestry	972.5											
Agriculture, hunting and related service activities	972.5											

						-					
	2000	2001	2002	2003	2004	2005	2005 2006	2005 2006 2007	2005 2006 2007 2008	2005 2006 2007 2008 2009	2005 2006 2007 2008 2009 2010
Series	200										
Forestry, logging and											
related service activities											
Fishing											
Mining and quarrying											
Manufacturing ^a	440.5	692.9	1098.0	1468.9							
Electricity, gas and water	110.0	002.0	1000.0	1400.0							
supply											
Construction	194.4		366.0	434.9							
Construction Wholesale, retail trade, repair	194.4	•••	300.0	434.9							
of motor vehicles, motorcycles											
and personal and households goods; hotels and restaurants	202 5		720 5	000.4							
Transport, storage and	303.5		739.5	908.4							
communications	258.0		***								
Land transport; transport via											
pipelines, water transport; air transport; Supporting and											
auxiliary transport activities;											
activities of travel agencies	258.0										
Post and											
telecommunications Financial intermediation; real											
estate, renting and business											
activities											
Public administration and											
defence; compulsory social			1501.3	1952.1							
security Education; health and social			1301.3	1932.1							
work; other community, social											
and personal services	619.2										
Education											
Eddouton											
Health and social work											
Other community, social and	619.2										
personal services Private households with	019.2										
employed persons											
Equals: VALUE ADDED,											
GROSS, in basic prices	2788.1		6565.5	8369.1							
Less: Financial intermediation services indirectly measured											
(FISIM)											
Plus: Taxes less Subsidies on		•••									
products	407.7		903.8	1295.0							
Plus: Taxes on products	407.7		903.8	1295.0							
Less: Subsidies on products											
Equals: GROSS DOMESTIC											
PRODUCT	3255.6 ^b	4868.4	7469.3	9664.1	11958.4						

^a Includes Mining and quarrying, and Electricity, gas and water supply. ^b Discrepancy between components and total.

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

Series 200: 1993 SNA, Uzbe	k sum, Westerr	n calendar ye	ear								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 1999	2000	2001	2002								
Agriculture, hunting, forestry; fishing	Industries 											
Mining and quarrying												
Manufacturing												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2	010
Series Base year	200 1999	2000	2001	2002								
Electricity, gas and water												
supply												
Construction												
Wholesale, 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												
Private households with												
employed persons												
Equals: VALUE ADDED,												
GROSS, in basic prices												
Less: Financial intermediation												
services indirectly measured												
(FISIM)												
Plus: Taxes less Subsidies on												
products												
Equals: GROSS DOMESTIC												
PRODUCT	2213.8	3402.1	5072.9	7797.9								

Vanuatu

Source

Reply to the United Nations national accounts questionnaire from the National Statistical Office of Vanuatu, Vila. The estimates are published in "Provisional 2009 Gross Domestic Product (GDP) Estimates". The report presents the national accounts of Vanuatu for the period 1998-2009.

General

The conceptual framework used to compile the system of national accounts for Vanuatu is essentially that of System of National Accounts, 1993 (SNA93), with some adaptations to reflect the situation in an island economy like Vanuatu.

Methodology:

Overview of GDP Compilation

The national accounts for Vanuatu comprise four main summary accounts - gross domestic product account, national income account, national capital account, and external transactions account – together with supporting tables. At this stage, other elements of full SNA93 system, such as financial accounts and balance sheets, have not been compiled.

The external transaction is compiled from the balance of payments statistics published by the Reserve Bank of Vanuatu. From 1995, the balance of payments have been prepared using recommendations contained in the 5th edition of the IMF Balance of Payments Manual (BPMS).

Current price estimates for GDP in Vanuatu are compiled using both the production and expenditure approaches. The data source available for the production approach is more robust than those available for expenditure approach. Consequently, the official measure of GDP is obtained from the production approach, with the statistical discrepancy being shown on the expenditure side to align the expenditure measure with the production measure.

Expenditure Approach

Household final consumption expenditure is estimates using the commodity flow method. Available supply is estimated by adding together subsistence production, local market production, imports and trade make-up. The value of intermediate consumption is deducted from this total to derive the household final consumption expenditure.

Government final expenditure: Vanuatu government financial statistics provided detailed information on the receipts and recurrent expenditure of the central government. The corresponding data for provincial government were made available from the provincial government administrative office.

Gross fixed Capital Formation: Estimates for annual expenditure on fixed assets are derived from imports and production statistics by the use of the commodity flow approach. The aggregate for construction and land improvements is estimated as the value of output of the construction industry. Estimation for annual expenditure on durable equipment are derived from imports statistics.

Changes in inventories are compiled by industry and are derived mainly from data collected in the annual business survey. For construction, a proportion of the imports of building materials each year are assumed to remain in inventories at the end of the year and to be used in construction work the following year.

Exports and imports of goods and services: Data on merchandise trade are obtained from the detailed overseas

trade statistics maintained by the National Statistics Office. Time series data on non merchandise exports and imports are available from the balance of payments statistics compiled by the Reserve Bank of Vanuatu.

Production Approach

The value added for Agriculture includes crops such as copra, cocoa, kasava, coffee as well as livestock, fishing and forestry. Data is obtained from exporters, the Department of Forestry, the department of Agriculture, and the Department of Fisheries. These data are supplemented by external trade data compiled by the National Statistics Office.

Estimates of commercial production such as copra, cocoa and coffee are based on the volume of these commodities received by exporter authorities for export and local sales, valued at prices paid to the farmers. Including transport costs.

The main data source for the manufacturing estimates is the annual business survey. However, for year 1998 to 2009, the current price estimates for manufacturing production are extrapolated using movements derived from VAT sales data collected by Department of Customs and Inland Revenue.

Value added data for Electricity, gas and water are obtained from detailed income and expenditure statements included in the annual reports of UNELCO and the Ministry of Infrastructure and public Utilities.

The value of construction output is calculated using the value of imported building materials used in construction activities. An imputation is included for own account construction of dwelling in the subsistence sector.

The value added for the rest of the industries and services are estimated using data obtained from the 2001 annual business survey. The current estimates for the year 1998 to 2009 are extrapolated using movements derived from VAT sales data collected by the Department of Customs and Inland Revenue.

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, vatu, We	stern calend	lar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	30637.1	31903.8	32948.8	33775.8	34983.7	35979.7	38908.1	42696.0	46737.1			
Household final consumption expenditure NPISHs final consumption	24465.6	25843.3	26864.2	27501.3	28835.1	29697.4	31309.2	33410.8	36671.1			
expenditure	376.7	397.9	430.1	486.2	521.9	567.8	756.0	522.5	706.5			
General government final consumption expenditure	5794.7	5662.5	5654.5	5788.3	5626.8	5714.5	6842.9	8762.8	9359.5			
Gross capital formation	9671.8	6837.6	6560.4	5912.9	6806.4	8746.5	12443.2	13127.8	20534.6			
Gross fixed capital formation	9201.7	6237.5	5966.6	5524.8	6561.7	8458.7	11969.9	12628.4	19778.6			
Changes in inventories	470.5	597.7	592.4	349.4	242.2	288.9	497.9	490.9	689.8			
Acquisitions less disposals of valuables	-0.4	2.4	1.3	38.8	2.5	-1.1	-24.6	8.4	66.2			
Exports of goods and services	14788.0	16264.4	16698.9	18565.6	20374.8	22491.9	24132.9	27228.8	30014.9			
Exports of goods	2921.7	3804.1	3820.6	4594.8	5655.5	6022.4	6351.3	5930.0	6630.0			
Exports of services	11866.4	12460.3	12878.2	13970.9	14719.3	16469.4	17781.7	21298.8	23384.9			
Less: Imports of goods and services	17854.1	18121.5	18306.2	18832.0	20956.5	24593.1	28375.2	28392.2	36707.8			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	400.9	-1857.1	-1607.3	-266.3	-581.8	-2101.3	1743.4	-1163.4	-6692.9			
PRODUCT a	37643.7	38238.9b	37960.4 ^b	39657.3b	42245.8 ^b	44451.6 ^b	48852.4	55218.1 ^b	60653.0 ^b			

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

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, vatu, We	stern calend	ar year									Data	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2006											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure	34768.2	34841.8	35428.0	36101.4	36727.1	37655.6	38908.1	40299.5	41776.9			
Household final consumption expenditure	27006.5	27432.2	28062.1	28724.7	29460.0	30348.8	31309.2	32151.3	33589.0			
NPISHs final consumption expenditure	416.7	423.2	450.7	508.9	534.3	580.5	756.0	502.9	648.0			
General government final consumption expenditure	7345.0	6986.4	6915.2	6867.7	6732.8	6726.4	6842.9	7645.3	7539.9			
Gross capital formation	9979.5	6889.6	6491.7	5916.9	6876.1	8601.6	12443.2	12603.2	18515.3			
Gross fixed capital formation	9533.7	6371.8	5986.5	5546.2	6587.7	8305.5	11969.9	12123.8	17969.0			
Changes in inventories	446.2	515.2	503.8	329.8	285.8	297.2	497.9	471.4	486.3			
Acquisitions less disposals of valuables	-0.5	2.6	1.4	40.9	2.6	-1.1	-24.6	8.0	60.0			
Exports of goods and services ^a	17217.4	18027.5	18538.0	19990.8	21686.3	23386.3	24132.9	25985.8	27506.4			
Exports of goods	3673.8	4284.4	4710.5	5520.9	6588.2	6601.2	6351.3	5384.4	5959.7			
Exports of services Less: Imports of goods and	8375.1	8232.5	7824.1	7722.0	7748.9	9060.2	9247.3	8451.8	9789.0			
services	20282.1	20269.6	20105.3	19980.8	21913.4	25286.3	28375.2	27691.2	33620.9			
Plus: Statistical discrepancy	1029.3	2347.0	781.1	189.8	998.0	2217.2	1743.4	1066.8	841.8			
Equals: GROSS DOMESTIC PRODUCT	42712.3	41836.3 ^b	41133.6 ^b	42218.0 ^b	44374.2b	46574.4 ^b	48852.4 ^b	52264.2b	55019.6			

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

Series 100: 1993 SNA, vatu, We	estern calen	dar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
GROSS DOMESTIC PRODUCT Plus: Compensation of		34125.0	31957.0	34185.0	36863.0	40387.0	45944.0	51980.0				
employees - from and to the rest of the world, net Plus: Compensation of		151.0	284.0	168.0	230.0	241.0	220.0	209.0				
employees - from the rest of the world Less: Compensation of		466.0	562.0	480.0	543.0	549.0	544.0	445.0				
employees - to the rest of the world		315.0	278.0	312.0	313.0	308.0	324.0	236.0				
Plus: Property income - from and to the rest of the world, net Plus: Property income - from		-820.0	-1888.0	-2022.0	-2316.0	-3083.0	-2459.0	-3043.0				
the rest of the world		2721.0	2553.0	2480.0	2494.0	2483.0	2977.0	3252.0				

^b Discrepancy between components and total.

 ^a Export total is different from the sum of its components.
 ^b Discrepancy with equivalent item in Table 2.2 (Value added by industries at constant prices).

	2000 2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100										
Less: Property income - to the rest of the world	3541.	0 4441.0	4502.0	4810.0	5566.0	5436.0	6295.0				
Sum of Compensation of employees and property											
income - from and to the rest of the world, net Plus: Sum of Compensation	-669.	-1604.0	-1854.0	-2086.0	-2842.0	-2239.0	-2834.0				
of employees and property income - from the rest of the world	2407	2415.0	2060.0	2027.0	3032.0	2524.0	3607.0				
Less: Sum of Compensation of employees and property	3187.	3115.0	2960.0	3037.0	3032.0	3521.0	3697.0				
income - to the rest of the world Plus: Taxes less subsidies on	3856.	4719.0	4814.0	5123.0	5874.0	5760.0	6531.0				
oroduction and imports - from and to the rest of the world, net Equals: GROSS NATIONAL											
INCOME	33456.	30353.0	32331.0	34783.0	37545.0	43705.0	49146.0				
Plus: Current transfers - from and to the rest of the world, net Plus: Current transfers -	1554.	1488.0	891.0	1608.0	2168.0	2800.0	2383.0				
from the rest of the world	2503.	2708.0	2099.0	2727.0	2840.0	3355.0	2638.0				
Less: Current transfers - to the rest of the world Equals: GROSS NATIONAL	949.	1220.0	1208.0	1119.0	672.0	555.0	256.0				
DISPOSABLE INCOME Less: Final consumption	35010.	31841.0	33222.0	36391.0	39713.0	46505.0	51528.0				
expenditure / Actual final consumption	28033.	28941.0	29842.0	30804.0	32243.0	34976.0	38799.0				
Plus: Statistical discrepancy	-3658.	-1207.0	-2502.0	-2811.0	-5537.0	-6335.0	-6182.0				
Equals: SAVING, GROSS Plus: Capital transfers - from	3319.		878.0	2776.0	1933.0	5193.0	6551.0				
and to the rest of the world, net Plus: Capital transfers - from	670.	0 -267.0	-473.0	-240.0	-175.0	-283.0	708.0				
the rest of the world Less: Capital transfers - to	2460.	1481.0	1275.0	1408.0	1479.0	1361.0	1408.0				
the rest of the world	1790.	0 1748.0	1748.0	1648.0	1654.0	1644.0	700.0				
Less: Gross capital formation Less: Acquisitions less disposals of non-produced	6879.	0 6838.0	6635.0	7807.0	8668.0	11030.0	13430.0				
non-financial assets Equals: NET LENDING (+) /											
NET BORROWING (-) OF THE NATION	-2890.	-5412.0	-6230.0	-5271.0	-6910.0	-6120.0	-6172.0				
Ness: Consumption of fixed	et values: Gross Nat	ional Income	/ Gross Nati	onal Dispos	sable Incom	e / Saving (Gross less (Consumpt	ion of fixed	capital	
capital Equals: NET NATIONAL											
INCOME					***		***				
Equals: NET NATIONAL DISPOSABLE INCOME											

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

Series 200: 1993 SNA, vatu, W	estern calend	lar year									Dat	a in million
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
- Series	200											
!	ndustries											
Agriculture, hunting, forestry; fishing	8598.2	8819.1	8744.4	8635.0	9489.8	9429.2	9956.3	11075.4	12096.0	12425.2		
Agriculture, hunting, forestry Agriculture, hunting and	8269.0	8480.0	8402.0	8286.0	9132.0	9055.0	9574.0	10668.0	11702.4	12045.8		
related service activities Forestry, logging and	7571.0	7990.0	7941.0	7807.0	8712.0	8348.0	9016.0	10093.0	11079.0	11395.2		
related service activities	698.4	490.4	461.3	478.9	419.8	707.0	558.5	574.9	623.4	650.6		
Fishing	328.9	339.1	342.0	349.2	358.3	373.8	381.1	407.0	393.6	379.4		
Mining and quarrying							10.1	130.3	24.1	25.5		
Manufacturing	1690.5	1685.4	1586.0	1625.5	1695.0	1688.4	1804.5	1850.9	2368.0	1914.6		
Electricity, gas and water supply	598.2	685.3	700.9	683.3	675.3	809.8	917.4	1023.6	1299.9	1125.4		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	1913.9	1021.3	988.2	842.2	733.3	891.7	1206.6	1283.9	1796.6	3162.2		
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	7335.2	7333.0	6882.9	7409.4	7833.6	7885.0	9870.6	10643.2	11506.6	12344.4		
and household goods	5357.3	5508.3	5228.7	5753.4	5906.2	6000.3	7885.3	8376.2	8894.4	9392.4		
Hotels and restaurants Transport, storage and	1977.9	1824.7	1654.2	1656.0	1927.4	1884.7	1985.3	2267.0	2612.2	2952.0		
communications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	2984.0	3030.0	2909.0	3564.0	4062.0	4727.0	4978.0	5638.0	5980.0	6847.0		
activities of travel agencies Post and	1469.0	1357.0	1587.0	2122.0	2477.0	3000.0	3119.0	3604.0	3773.0	4203.0		
telecommunications Financial intermediation; real	1515.0	1673.0	1322.0	1442.0	1585.0	1727.0	1859.0	2034.0	2207.0	2644.0		
estate, renting and business activities	4776.0	5488.6	5392.8	6110.7	6453.8	7344.8	7830.1	7917.8	7958.3	8664.1		
Financial intermediation	2105.9	2644.7	2402.3	3016.5	3197.6	3832.2	4219.2	4118.8	3990.8	4622.8		
Real estate, renting and business activities Public administration and	2670.1	2843.9	2990.5	3094.2	3256.2	3512.6	3610.9	3799.0	3967.5	4041.3		
defence; compulsory social security Education; health and social	4298.0	4316.0	4365.0	4640.0	4658.0	4800.0	5776.0	7115.0	7917.0	8140.0		
work; other community, social and personal services Private households with	1936.0	1878.0	1995.0	1966.0	1944.0	2111.0	2447.0	2587.0	2990.0	3079.0		
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation	34129.0	34257.0	33563.0	35477.0	37545.0	39686.0	44797.1	49265.3	53936.7	57725.7		
services indirectly measured (FISIM)	1289.0	1504.0	1397.0	1536.0	1556.0	1897.0	2113.0	2333.0	2198.0	2910.0		
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	4601.0	4727.0	4263.0	4349.0	4675.0	5175.0	5742.0	7130.0	8394.0	8208.0		
PRODUCT C	37441.0	37480.0	36429.0	38290.0	40664.0	42964.0	48426.1	54062.3	60132.7	63023.7		

a Includes Education, Health, Social Work and other community services from the General Government.
 b Excludes education, health care and community services from the General Government.
 c Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 d Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

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

Series 200: 1993 SNA, vatu, W	estern calend	dar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2006											
	ndustries											
Agriculture, hunting, forestry; fishing	8954.1	8927.4	8863.3	9194.1	9659.1	9856.0	9956.3	10155.1	10487.8	10669.2		
Agriculture, hunting, forestry	8611.0	8579.0	8514.0	8838.0	9294.0	9485.0	9574.0	9761.0	10082.9	10251.6		
Agriculture, hunting and related service activities	7927.0	8034.0	8005.0	8311.0	8837.0	8727.0	9016.0	9170.0	9455.8	9585.7		
Forestry, logging and related service activities	684.1	545.1	509.4	526.6	457.2	758.3	558.5	591.4	627.1	665.9		
Fishing	342.4	347.5	348.5	356.5	364.2	370.6	381.1	392.8	404.9	417.6		
Mining and quarrying							10.1	125.3	22.1	22.4		
Manufacturing	1887.0	1895.6	1717.3	1711.1	1772.6	1742.6	1804.5	1792.0	2048.6	1555.8		
Electricity, gas and water supply	828.3	845.0	836.9	828.5	857.4	892.7	917.4	978.2	1116.0	1137.6		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	2240.4	1173.5	1105.4	920.1	781.2	929.5	1206.6	1344.8	1714.8	2639.6		
and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	8674.4	8374.5	7716.4	8039.5	8295.7	8203.7	9870.6	10305.7	10891.7	11270.3		
and household goods	6569.8	6466.6	6003.3	6348.9	6340.3	6298.3	7885.3	8065.8	8465.3	8459.3		
Hotels and restaurants Transport, storage and	2104.6	1907.9	1713.1	1690.6	1955.4	1905.4	1985.3	2239.9	2426.4	2811.0		
communications Land transport; transport via piplines, water transport; air transport; Supporting and	3462.9	3378.0	3110.9	3557.4	4046.0	4758.4	4977.7	5691.9	5975.4	7151.1		
auxiliary transport activities; activities of travel agencies	1715.0	1528.0	1706.0	2133.0	2484.0	3040.0	3119.0	3572.9	3586.7	4013.9		
Post and telecommunications Financial intermediation, real	1747.9	1850.0	1404.9	1424.4	1562.0	1718.4	1858.7	2119.0	2388.7	3137.2		
estate, renting and business activities	5310.7	5767.3	5508.9	6140.7	6532.1	7465.0	7830.1	7825.2	7810.2	8066.9		
Financial intermediation	2378.6	2863.4	2543.7	3051.9	3259.0	3938.9	4219.2	4127.4	3975.1	4163.9		
Real estate, renting and business activities Public administration and	2932.1	2903.9	2965.2	3088.8	3273.1	3526.1	3610.9	3697.8	3835.1	3903.0		
defence; compulsory social security Education; health and social	5585.0	5448.0	5495.0	5646.0	5703.0	5781.0	5776.0	6054.0	6322.0	6748.0		
work; other community, social and personal services Private households with	2139.0	2011.0	2098.0	2036.0	1995.0	2143.0	2447.0	2480.0	2689.0	2730.0		
employed persons Equals: VALUE ADDED,	•••		•••									
GROSS, in basic prices Less: Financial intermediation services indirectly measured	39084.9	37818.0	36450.8	38071.7	39638.7	41771.0	44797.3	46751.2	49077.7	51991.0		
(FISIM) Plus: Taxes less Subsidies on	1467.0	1654.0	1506.0	1607.0	1606.0	1936.0	2113.0	2243.0	2016.0	2560.0		
products Equals: GROSS DOMESTIC	5236.0	5196.0	4595.0	4553.0	4825.0	5271.0	5742.0	7070.0	7699.0	7221.0		
PRODUCT d	42853.9	41360.0	39539.8	41017.7	42857.7	45106.0	48426.3	51578.2	54760.7	56652.0		

a Includes Education, Health, Social Work and other community services from the General Government.
 b Excludes education, health care and community services from the General Government.
 c Includes financial intermediation services indirectly measured (FISIM) of the Total Economy.
 d Discrepancy with equivalent item in Table 1.2 (Gross domestic product by expenditures at constant prices).

Data in millions

Table 3.1 Government final consumption expenditure by function at current prices

Series 100: 1993 SNA, vatu, W	estern calend	dar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
General public services		1969.0	1818.0	1767.0	2191.0	2323.0	2647.0	3016.0				
Defence		4.0	1.0	2.0		2.0	2.0	3.0				
Public order and safety		645.0	770.0	719.0	761.0	835.0	951.0	1084.0				
Economic affairs		1475.0	1456.0	1528.0	1369.0	1373.0	1564.0	1783.0				
Environment protection		19.0	20.0	27.0	5.0	6.0	7.0	8.0				
Housing and community amenities		121.0	95.0	87.0	25.0	67.0	76.0	87.0				
Health		908.0	926.0	925.0	790.0	810.0	923.0	1052.0				
Recreation, culture and religion		109.0	66.0	68.0	138.0	140.0	160.0	182.0				
Education		1932.0	2065.0	2074.0	1957.0	1958.0	2231.0	2542.0				
Social protection		16.0	11.0	13.0	16.0	0.0	0.0					
Equals: General government final consumption expenditure		7688.0ª	7579.0ª	7412.0 ^a	7252.0	7514.0	8562.0	9756.0b				

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

	COLOTTI GUICTI	· · , · ·									Dui	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
	Individual c	onsumption	expenditure	of househo	olds							
Food and non-alcoholic beverages Alcoholic beverages, tobacco		8380.0	8799.0	9239.0	9701.0	10186.0	10880.0	12135.0				
and narcotics												
Clothing and footwear		709.0	744.0	782.0	821.0	862.0	920.0	1027.0				
Housing, water, electricity, gas and other fuels Furnishings, household		1667.0	1750.0	1837.0	1929.0	2026.0	2164.0	2413.0				
equipment and routine maintenance of the house		731.0	767.0	806.0	846.0	888.0	949.0	1058.0				
Health		430.0	452.0	475.0	498.0	523.0	559.0	623.0				
Transport		5742.0	6029.0	6331.0	6647.0	6980.0	7455.0	8315.0				
Communication												
Recreation and culture		318.0	334.0	350.0	368.0	386.0	412.0	460.0				
Education		153.0	161.0	169.0	178.0	186.0	199.0	222.0				
Restaurants and hotels Miscellaneous goods and		1155.0	1213.0	1274.0	1337.0	1404.0	1500.0	1673.0				
services Equals: Household final consumption expenditure in		1059.0	1112.0	1168.0	1227.0	1288.0	1376.0	1534.0				
domestic market Plus: Direct purchases abroad		20345.0	21362.0	22430.0	23552.0	24729.0	26414.0	29462.0				
by residents Less: Direct purchases in domestic market by non-residents												

Series 100: 1993 SNA, vatu, Western calendar year

 ^a Totals exclude some expenditure that are collectively consumed but can not be classified by functions.
 ^b Discrepancy with equivalent item in Table 1.1 (Gross domestic product by expenditures at current prices).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Equals: Household final consumption expenditure	=	20345.0	21362.0	22430.0	23552.0	24729.0	26414.0	29462.0				
Favralar NDICUla final	Individual co	onsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
Equals: NPISHs final consumption expenditure	=											
	Individual co	onsumption	expenditure	of general	governmen	t						
Equals: Individual consumptior expenditure of general	1											
government	_											
Equals: Total actual individual consumption												

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, vatu, W	estern calendar year									Dat	a in millior
	2000 2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100										
	. Production account -	Resources									
Output, at basic prices otherwise, please specify) .ess: 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											
	. Production account -	Uses									
ntermediate consumption, at ourchaser's prices GROSS DOMESTIC											
PRODUCT ess: Consumption of fixed	34125.0	31957.0	34185.0	36863.0	40387.0	45944.0	51980.0				
apital											
NET DOMESTIC PRODUCT			***				***				
ROSS DOMESTIC	I.1.1 Generation of inco	me account	- Resource	s							
PRODUCT	34125.0	31957.0	34185.0	36863.0	40387.0	45944.0	51980.0				
ı	I.1.1 Generation of inco	me account	- Uses								
Compensation of employees	13906.0	13172.0	13475.0	14196.0	14962.0	16782.0	19499.0				
axes on production and nports, less Subsidies Taxes on production and	5475.0	5395.0	5661.0	6214.0	6638.0	7611.0	9256.0				
imports	5705.0	5621.0	5944.0	6515.0	6940.0	7914.0	9256.0				
Taxes on products											
Other taxes on production											
Less: Subsidies	230.0	226.0	283.0	301.0	302.0	303.0					
Subsidies on products Other subsidies on	•••						***				
production PERATING SURPLUS,											
JR033	14744.0	13390.0	15049.0	16459.0	18787.0	21551.0	23225.0				
MIXED INCOME, GROSS											

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
	I.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	1	14744.0	13390.0	15049.0	16459.0	18787.0	21551.0	23225.0				
MIXED INCOME, GROSS												
Compensation of employees Taxes on production and		14057.0	13456.0	13643.0	14426.0	15203.0	17002.0	19708.0				
imports, less Subsidies		5475.0	5395.0	5661.0	6214.0	6638.0	7611.0	9256.0				
Taxes on production and imports												
Taxes on products												
Other taxes on production												
Less: Subsidies												
Subsidies on products Other subsidies on												
production												
Property income)	-820.0	-1888.0	-2022.0	-2316.0	-3083.0	-2459.0	-3043.0				
ı	I.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income												
GROSS NATIONAL INCOME		33456.0	30353.0	32331.0	34783.0	37545.0	43705.0	49146.0				

Table 4.2 Rest of the world (S.2)

Zeries 100 V.I External account of goods and services - Resources Imports of goods and services 18671.0 19454.0 20097.0 21631.0 24372.0 26651.0 28427.0 Imports of goods										dar year	estern calend	Series 100: 1993 SNA, vatu, W
V.I External account of goods and services - Resources Imports of goods and services 18671.0 19454.0 20097.0 21631.0 24372.0 26651.0 28427.0 Imports of goods Imports of services V.I External account of goods and services 14226.0 14425.0 15303.0 17072.0 18311.0 20254.0 21999.0 Exports of goods	2009	2008	007	6	20	2005	2004	2003	2002	2001	2000	
Imports of goods and services 18671.0 19454.0 20097.0 21631.0 24372.0 26651.0 28427.0 Imports of goods </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>100</td> <td></td> <td>Series</td>										100		Series
Imports of goods							sources	ervices - Re	oods and se	account of g	/.I External a	,
Imports of services			8427.0	51.0	26	24372.0	21631.0	20097.0	19454.0	18671.0		Imports of goods and services
V.I External account of goods and services - Uses Exports of goods and services 14226.0 14425.0 15303.0 17072.0 18311.0 20254.0 21999.0 Exports of goods								•••				Imports of goods
Exports of goods and services 14226.0 14425.0 15303.0 17072.0 18311.0 20254.0 21999.0 Exports of goods												Imports of services
Exports of goods							es	ervices - Us	oods and se	account of g	/.l External a	1
Experts of convices			1999.0	54.0	20	18311.0	17072.0	15303.0	14425.0	14226.0		Exports of goods and services
Exports of services												Exports of goods
EXTERNAL BALANCE OF												EXPORTS OF SERVICES
GOODS AND SERVICES 4445.0 5029.0 4794.0 4559.0 6061.0 6397.0 6428.0			6428.0	97.0	6	6061.0	4559.0	4794.0	5029.0	4445.0		
V.II External account of primary income and current transfers - Resources					ırces	rs - Resou	rent transfe	me and cur	orimary inco	account of p	/.II External	
EXTERNAL BALANCE OF GOODS AND SERVICES 4445.0 5029.0 4794.0 4559.0 6061.0 6397.0 6428.0			6428.0	97.0	6	6061.0	4559.0	4794.0	5029.0	4445.0		
<u>Compensation of employees</u> 315.0 278.0 312.0 313.0 308.0 324.0 236.0			236.0	24.0		308.0	313.0	312.0	278.0	315.0		
Taxes on production and imports, less Subsidies												imports, less Subsidies
Taxes on production and imports												
												Taxes on products
Other taxes on production												Other taxes on production
								•••				Less: Subsidies
Subsidies on products									•••			Subsidies on products

^a Includes Mixed Income, Gross. ^b Net of Property income, received.

	0000	0004	0000	0000	0001	000-	0000	000-	0000	0000	00.10	
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
Other subsidies on production												
Property income Current taxes on income, wealth, etc.		3541.0 	4441.0	4502.0 	4810.0 	5566.0	5436.0 	6295.0 				
Social contributions Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in		949.0	1220.0	1208.0	1119.0	672.0	555.0	256.0				
net equity of households on pension funds						***						
v	.II External a	ccount of p	orimary inco	me and cur	rent transfe	ers - Uses						
Compensation of employees Taxes on production and		466.0	562.0	480.0	543.0	549.0	544.0	445.0				
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		2721.0	2553.0	2480.0	2494.0	2483.0	2977.0	3252.0				
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		2503.0	2708.0	2099.0	2727.0	2840.0	3355.0	2638.0				
pension funds CURRENT EXTERNAL BALANCE		3560.0	 5145.0	 5757.0	5037.0	 6735.0	 5836.0	6880.0				
v	.III.1 Capital	account - C	Changes in I	iabilities an	d net worth							
CURRENT EXTERNAL BALANCE Capital transfers, receivable		3560.0	5145.0	5757.0	5037.0	6735.0	5836.0	6880.0				
less payable		-670.0	267.0	473.0	240.0	175.0	283.0	-708.0				
Capital transfers, receivable Less: Capital transfers,		1790.0	1748.0	1748.0	1648.0	1654.0	1644.0	700.0				
payable Equals: CHANGES IN NET WORTH DUE TO SAVING		2460.0	1481.0	1275.0	1408.0	1479.0	1361.0	1408.0				
AND CAPITAL TRANSFERS												
V Acquisitions less disposals of non-produced non-financial	.III.1 Capital	account - C	Changes in a	assets								
assets												

Table 4.5 General Government (S.13)

Series 100: 1993 SNA, vatu, W	Cotorri Calcri	iddi youi										a in milli
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
OPERATING SURPLUS,	I.1.2 Alloca	tion of prima	ry income a	ccount - Re	sources							
GROSS Taxes on production and imports, less Subsidies		 5475.0	5395.0	5661.0	6214.0	6638.0	 7611.0	9256.0				
Taxes on production and imports		5705.0	5621.0	5944.0	6515.0	6940.0	7914.0	9256.0				
Taxes on products												
Other taxes on production												
Less: Subsidies		230.0	226.0	283.0	301.0	302.0	303.0					
Subsidies on products Other subsidies on production												
Property income		418.0	330.0	236.0	271.0	268.0	363.0	449.0				
1	I.1.2 Alloca	tion of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY		281.0	387.0	353.0	369.0	349.0	338.0	401.0				
NCOMES				***	***		***	***				
I BALANCE OF PRIMARY NCOMES	I.2 Seconda	ary distribution	on of incom	e account -								
Current taxes on income, vealth, etc.												
Social contributions												
Other current transfers		2399.0	2242.0	1824.0	2400.0	2334.0	2521.0	2357.0				
Current taxes on income,	I.2 Seconda	ary distribution	on of incom	e account -	Uses							
vealth, etc. Social benefits other than social transfers in kind												
Other current transfers GROSS DISPOSABLE		248.0	252.0	199.0	208.0	229.0	184.0	270.0				
NCOME												
GROSS DISPOSABLE	I.4.1 Use of	disposable i	income acco	ount - Reso	urces							
NCOME												
	1.4.1 USE 01	disposable i			7050 0	75440	0500.0	00010				
inal consumption expenditure Individual consumption expenditure		7688.0	7579.0 	7412.0	7252.0	7514.0 	8562.0	9334.0				
Collective consumption expenditure												
djustment for the change in et equity of households on ension funds												
SAVING, GROSS		•••	-251.0	-243.0								

Table 4.6 Households (S.14)

Series 100: 1993 SNA, vatu,	Western cale	ndar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series		100										
	II.1.1 Gener	ration of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices												
	II 1 1 Gener	ration of inco	me account	- lises								
Compensation of employees		13906.0	13172.0	13475.0	14196.0	14962.0	16782.0	19499.0				
Other taxes less Other	_	13900.0	13172.0	13475.0	14 190.0	14902.0	10702.0	19499.0				
subsidies on production	_		***					•••				
Other taxes on production	_											
Less: Other subsidies on production												
OPERATING SURPLUS, GROSS												
MIXED INCOME, GROSS	_	7674.0	7470.0	7755.0	8294.0	8973.0	10292.0	11775.0				
BALANCE OF PRIMARY	II.2 Second	ary distributi	on of incom	e account -	Resources							
INCOMES												
Social contributions												
Social benefits other than												
social transfers in kind	_			•••	•••	•••	***					
Other current transfers	_	368.0	715.0	438.0	482.0	613.0	996.0	527.0				
	II.2 Second	ary distributi	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.												
Social contributions	_											
Social benefits other than	_											
social transfers in kind	_											
Other current transfers	_	965.0	1224.0	1229.0	1065.0	550.0	532.0	192.0				
GROSS DISPOSABLE INCOME												
	II 4 1 Use o	f disposable	income acc	ount - Reso	urces							
GROSS DISPOSABLE	11.4.1 000 0	. аюрооцыю		ount 11000	u. 000							
INCOME Adjustment for the change in												
net equity of households on												
pension funds	_											
	II.4.1 Use o	f disposable	income acc	ount - Uses								
Final consumption expenditur	е	20345.0	21362.0	22430.0	23552.0	24729.0	26414.0	29462.0				
Individual consumption expenditure												
SAVING, GROSS		-3020.0	-2436.0	-4494.0	-4459.0	-6268.0	-5211.0	-4035.0				
<u>5, 1, 1110, 011000</u>		-5020.0	-2430.0	-44 84.0	- ++ 08.0	-0200.0	-JZ 11.U	-4035.0				

Venezuela

Source

The preparation of national accounts statistics in Venezuela is undertaken by the Banco Central de Venezuela. The official estimates are published annually by the Banco Central in "Memorias o Informes Economicas". A detailed description of the sources and methods used for the national accounts estimation is found in "Metodologia de las Cuentas Nationales de Venezuela" and in "Practicas en materia de cuentas" also published by the Banco Central.

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). Previous estimates were prepared in accordance with the concepts and definitions of 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 and exports and imports of goods and services. The commodity-flow approach is used for private consumption expenditure and gross fixed capital formation. Increase in stocks is obtained as a residual. The estimates of government final consumption expenditures are based on information obtained from government budgets and financial statements of the government entities. For private consumption expenditure on imported goods, estimates are based on the value of imports f.o.b. Values of locally produced goods are based on the production account of agriculture, manufacturing and the services. Trade margins based on surveys are used to estimate purchasers' values. The information used to estimate gross fixed capital formation include data on construction, manufacturing production, sales of vehicles and livestock and imported capital goods. The data on petroleum and iron-ore exports are obtained from the Ministerio de Energia y Minas while exports of other merchandise are obtained from the Oficina Central de Estadisticas e Informatica. The Corporacion de turismo, the embassies as well as companies engaged in transports, communication and insurance also provide export data. Import data are mainly provided by the Oficina Central de Estadisticas e Informatica. For the constant price estimates, only information for gross fixed capital formation is available. The item is deflated by price indexes constructed separately for construction, machinery and equipment and transport equipment. For other aggregates of this item, the estimates are obtained directly at constant prices.

Income Approach

In estimating the cost structure components of gross domestic product, estimates of compensation of employees, operating surplus and depreciation are obtained for each industry group separately. For agriculture, forestry and fishing, they are estimated as a percentage of the gross value of production based on factor and coefficients from a 1968 study. For the mining sector, information from the Ministerio de Energia y Minas are used for petroleum activity and iron-ore mining. For manufacturing, estimates are based on cost structure data by the Ministerio de Hacienda supplemented by information from public enterprises and petroleum refineries. A survey conducted by the Banco in 1968-70 provides coefficients for the trade sector. Financial statements are used for public enterprises railway transport, communication, financial institutions and insurance. Input coefficients obtained from surveys are used for road transport and private services. Data on indirect taxes and subsidies are obtained from government sources.

Production Approach

The table of gross domestic product by kind of economic activity at market prices, i.e., producers' values. The production approach is used to estimate the value added of most industries. The income approach is used to estimate producers of government services, domestic services and part of other private services. The information on gross output in the agricultural sector is furnished annually by the Ministerio de Agricultura y Cria on the basis of field survey conducted during the summer (January-April) and the winter (May-December). These surveys give information on cultivated areas and physical production of the principal crops. The value of production is first calculated in constant prices by multiplying the physical production of each item by the respective producers' prices in 1968 and then converting it to current values by using the producers' price index estimated by the Banco. Value added is obtained by applying the cost structure estimated for 1968.

For crude petroleum and refinery products, a production account covering all enterprises in the petroleum sector is constructed on the basis of information provided by the Ministerio de Energia y Minas. Crude petroleum is separated from refinery production on the basis of annual survey data. During the period 1968-1975, exports were calculated at official fiscal prices for export as declared by foreign concessionaires while from 1976 onwards, the prices reported by the nationalized enterprises have been used. Value added for the manufacturing industries is estimated by applying to the gross value of production by kind of economic activity the cost structure information on companies. Benchmark estimates on gross value of manufacturing production have been prepared based on the third industrial survey conducted in 1971. These estimates are extrapolated by the annual changes in the index of industrial production through annual surveys. The Instituto Nacional de Obras Sanitarias provides information on production and cost structure of water supply.

For public construction, information is obtained from censuses conducted by the Banco. For private construction requiring permits, estimates are based on construction coefficients per capita which are available for 14 urban centers through a survey. The estimates for the federal district are calculated independently through a survey and through using information on construction permits. Non-permit construction estimates are agriculture. Benchmark estimates for each of the activities in the trade sector have been prepared for 1968-1970 by using the results of a national survey conducted by the Banco. Since 1970, overall estimates are made by extrapolating the total value of production by an index of market sales. Adjustments are made to account for the public enterprises by using their respective financial statements. Value added in the private transport sector is estimated by applying the sample coefficient, obtained through surveys, to the receipts for each type of services. For the public sector, information is obtained directly from concerned enterprises.

The value added of the financial institutions is obtained as the difference between the value of production and intermediate consumption. For ownership of dwellings, the value of production is estimated from the total number of occupied dwellings and the annual average rent, adjusted by the rent item in the cost-of-living index. For real estate and business services, the production value is estimated by projecting the annual changes of incomes obtained from surveys. The value added of government services constitutes the remuneration of employees of the various government agencies and the consumption of fixed capital of the administrative organizations. For private services, coefficients of value added obtained from surveys are used. For the constant price estimates, value added of agriculture and mining is extrapolated by quantum indexes. For other industries, current values are deflated by various price indexes.

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, bolivar, V	Vestern cale	ndar year									Data	a in bill
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	51137.7	61502.2	71767.3	90808.9	130103.1	175780.4	231260.1	314550.2	429320.3	541628.3	682341.1	
consumption expenditure NPISHs final consumption	40477.6	47993.2	56775.7	72324.5	103147.5	140256.8	182668.4	249787.3	344978.3	439534.2	561644.6	
expenditure General government final	743.1	845.6	964.5	1208.2	1527.3	1904.0	2460.2	3082.1	3992.9	5197.0	6714.0	
consumption expenditure Individual consumption	9917.0	12663.4	14027.2	17276.2	25428.2	33619.5	46131.4	61680.9	80349.1	96897.1	113982.5	
expenditure Collective consumption	5186.5	6494.3	7197.7	8856.0	12436.7	16936.0	22379.6	29596.5	38958.4	47326.2	54940.6	
expenditure	4730.4	6169.1	6829.5	8420.1	12991.5	16683.5	23751.8	32084.3	41390.7	49570.9	59041.8	
Gross capital formation	19253.1	24481.5	22817.8	20426.0	46361.6	69952.2	106052.5	150059.3	181772.1	182452.1	223415.5	
Gross fixed capital formation	16739.4	21389.0	23643.3	20764.4	39000.1	61633.8	87979.4	123758.1	149751.8	166409.8	189965.4	
Changes in inventories Acquisitions less disposals	2512.2	3089.9	-826.6	-339.0	7360.6	8223.4	18070.9	26296.3	32014.4	16035.8	33442.6	
of valuables	1.5	2.6	1.0	0.6	1.0	95.1	2.2	4.9	5.9	6.5	7.5	
exports of goods and services	23693.0	20222.3	32819.6	45440.7	76987.8	120596.7	143856.4	153969.0	208845.7	127813.1	290107.1	
Exports of goods	22887.2	19227.5	31653.1	44036.6	74889.6	117766.5	140553.8	150131.6	204214.0	123503.5	282669.5	
Exports of services ess: Imports of goods and	805.7	994.8	1166.5	1404.1	2098.2	2830.2	3302.6	3837.4	4631.7	4309.6	7437.6	
ervices	14428.0	17260.5	19564.5	22447.8	40769.4	62242.5	87242.7	123987.0	142344.4	144631.0	179028.9	
Imports of goods	11416.0	13874.6	15075.0	16817.3	32267.8	50936.5	74437.9	105617.5	119664.8	123942.6	144093.5	
Imports of services Equals: GROSS DOMESTIC	3012.0	3385.9	4489.5	5630.4	8501.6	11306.1	12804.9	18369.5	22679.7	20688.5	34935.4	
PRODUCT	79655.7	88945.6	107840.2	134227.8	212683.1	304086.8	393926.2	494591.5	677593.6	707262.5	1016834.7	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 100: 1993 SNA, bolivar, V	Vestern cale	ndar year									Data	a in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1997											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	27947.9	29672.0	27825.0	27190.0	31318.7	35901.7	41020.2	47693.0	50563.9	49516.4	48984.6	
consumption expenditure NPISHs final consumption	22319.5	23675.5	21975.9	21004.5	24266.5	28104.8	32446.2	37953.8	40343.8	39127.7	38372.7	
expenditure	325.7	326.1	319.6	340.7	375.9	409.6	475.8	527.4	568.2	588.2	601.3	
General government final consumption expenditure	5302.8	5670.5	5529.5	5844.8	6676.2	7387.3	8098.2	9211.7	9651.9	9800.4	10010.5	
Individual consumption expenditure	2636.8	2726.0	2719.7	2845.3	3208.6	3640.0	3926.0	4339.5	4467.6	4493.1	4636.5	
Collective consumption expenditure	2666.0	2944.4	2809.8	2999.5	3467.6	3747.2	4172.1	4872.3	5184.3	5307.3	5374.0	
Gross capital formation	11553.2	13121.3	8661.3	5586.6	10689.0	13945.2	19001.7	24353.3	24887.0	20138.7	20348.1	
Gross fixed capital formation	9770.4	11115.9	9076.1	5715.6	8559.1	11824.4	15315.4	19238.9	19706.5	18061.9	16925.0	
Changes in inventories Acquisitions less disposals	1781.7	2003.6	-415.3	-129.3	2129.6	2098.1	3685.7	5113.4	5179.5	2075.8	3422.2	
of valuables	1.1	1.8	0.5	0.2	0.3	22.7	0.5	1.0	1.0	1.0	0.9	
Exports of goods and services	11969.4	11544.5	11087.3	9936.0	11295.9	11721.7	11368.0	10509.5	10406.2	8982.5	7825.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1997											
Exports of goods	11516.2	11040.8	10620.0	9535.0	10801.8	11136.7	10770.3	9872.7	9764.5	8379.9	7299.6	
Exports of services	453.2	503.7	467.4	401.0	494.0	584.9	597.7	636.8	641.7	602.6	526.2	
Less: Imports of goods and services	10457.2	11932.5	8923.5	7060.0	11131.2	15044.9	20273.3	26964.8	27332.0	21986.6	21351.0	
Imports of goods	8482.8	9822.2	7050.9	5397.0	8990.3	12476.5	17488.2	23010.1	23743.5	18632.1	17495.3	
Imports of services Equals: GROSS DOMESTIC	1974.4	2110.3	1872.7	1663.0	2140.9	2568.4	2785.1	3954.7	3588.5	3354.5	3855.7	
PRODUCT PRODUCT	41013.3	42405.4	38650.1	35652.7	42172.3	46523.6	51116.5	55591.1	58525.1	56650.9	55807.5	

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

Series 100: 1993 SNA, bolivar, V	Vestern cale	ndar year									Dat	a ir
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
eries	100											_
GROSS DOMESTIC												
PRODUCT	79655.7	88945.6	107840.2	134227.8	212683.1	304086.8	393926.2	494591.5	677593.6	707262.5	1016834.7	
Plus: Compensation of												
employees - from and to the												
rest of the world, net	-7.8	-5.8	-3.6	-14.4	-37.7	-16.8	-25.8	-15.1	-17.3	-19.5	-22.7	
Plus: Compensation of												
employees - from the rest of												
the world	11.9	13.8	22.3	33.8	37.7	42.2	43.0	43.0	42.9	47.2	94.6	
Less: Compensation of												
employees - to the rest of												
the world	19.7	19.5	25.9	48.1	75.4	59.0	68.8	58.0	60.2	66.7	117.3	
Plus: Property income - from												
and to the rest of the world, net	-939.7	-1463.2	-3188.1	-3497.3	-6561.3	-4581.2	-2128.0	5234.6	1474.5	-5694.8	-12522.3	
Plus: Property income - from												
the rest of the world	2069.2	1868.2	1759.0	2738.0	3857.0	8774.1	17513.1	21763.2	17249.0	4913.3	7227.7	
Less: Property income - to												
the rest of the world	3008.9	3331.4	4947.1	6235.3	10418.3	13355.3	19641.1	16528.6	15774.5	10608.1	19750.0	
Sum of Compensation of												
employees and property												
ncome - from and to the rest												
of the world, net	-947.5	-1469.0	-3191.7	-3511.7	-6599.0	-4597.9	-2153.8	5219.5	1457.2	-5714.3	-12545.0	
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	2081.1	1882.0	1781.3	2771.8	3894.7	8816.4	17556.1	21806.2	17291.9	4960.5	7322.3	
Less: Sum of Compensation												
of employees and property												
income - to the rest of the												
world	3028.6	3351.0	4973.0	6283.5	10493.7	13414.3	19709.9	16586.7	15834.8	10674.8	19867.3	
Plus: Taxes less subsidies on												
production and imports - from												
and to the rest of the world, net												
Equals: GROSS NATIONAL												
NCOME	78708.2	87476.6	104648.5	130716.2	206084.1	299488.9	391772.4	499811.1	679050.8	701548.3	1004289.8	
Plus: Current transfers - from												
and to the rest of the world, net	-115.7	-107.9	-190.6	28.1	-136.3	-132.1	-152.5	-927.0	-1309.1	-696.4	-723.3	
Plus: Current transfers -												
from the rest of the world	177.7	257.9	335.0	416.9	428.2	546.1	667.3	743.6	739.9	765.6	2041.7	
Less: Current transfers - to												
the rest of the world	293.4	365.8	525.6	388.7	564.4	678.2	819.8	1670.7	2048.9	1462.0	2765.1	
quals: GROSS NATIONAL												
DISPOSABLE INCOME	78592.5	87368.7	104457.9	130744.3	205947.8	299356.7	391619.9	498884.0	677741.7	700851.9	1003566.5	
ess: Final consumption												
expenditure / Actual final												
onsumption	51137.7	61502.2	71767.3	90808.9	130103.1	175780.4	231260.1	314550.2	429320.3	541628.3	682341.1	
p	5	3.002.2		00000.0			_000.1	- · · · · · · · · · · · · · · · · · · ·		2 2	3020 1	
Equals: SAVING, GROSS	27455.0	25867.0	32691.0	39935.0	75845.0	123576.0	160360.0	184333.8	248421.5	159223.5	321225.4	
Plus: Capital transfers - from												
and to the rest of the world, net												
,												
ess: Gross capital formation	19253.1	24481.5	22817.8	20426.0	46361.6	69952.2	106052.5	150059.3	181772.1	182452.1	223415.5	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Acquisitions less disposals of non-produced non-financial assets Equals: NET LENDING (+) / NET BORROWING (-) OF												
THE NATION	8202.0	1385.0	9873.0	19509.0	29483.0	53624.0	54307.4	34274.5	66649.3	-23228.6	97809.9	
	Net values: G	ross Nation	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	4500.0	5367.0	7113.0	8283.0	11488.0	14751.0	20161.1	33525.6	37828.8	43713.3	59807.4	
INCOME	74208.0	82110.0	97535.0	122434.0	194596.0	284738.0	371611.3	466285.5	641222.0	657835.0	944482.4	
Equals: NET NATIONAL DISPOSABLE INCOME	74093.0	82002.0	97345.0	122462.0	194460.0	284606.0	371459.0	465358.4	639912.9	657138.6	943759.1	
Equals: SAVING, NET	22955.0	20500.0	25578.0	31653.0	64356.0	108826.0	140198.7	150808.2	210592.7	115510.3	261418.0	

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

Series 100: 1993 SNA, bolivar,	Western cale	ern calendar year												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100													
	Industries													
Agriculture, hunting, forestry; fishing	3132.8	3763.7	4148.7	5789.4	7909.3	11236.6	14405.1	18861.4	28177.2	40046.5	54657.6			
Agriculture, hunting, forestry Agriculture, hunting and	2912.8	3507.2	3813.7	5233.4	7029.1	10286.9	13417.2	17583.1						
related service activities Forestry, logging and	2864.2	3445.1	3759.2	5170.7	6947.9	10205.2	13315.1	17445.6						
related service activities	48.6	62.1	54.4	62.7	81.2	81.7	102.1	137.5						
Fishing	220.0	256.5	335.0	556.0	880.2	949.6	987.9	1278.3						
Mining and quarrying	14349.3	12482.0	20243.1	31517.6	56662.0	92003.9	115522.0	129996.0	183552.4	109820.1	274202.8			
Manufacturing	14759.4	15111.3	17727.4	22977.3	35002.9	45850.4	54789.5	65962.3	94663.6	100734.7	131406.6			
Electricity, gas and water supply	1708.7	2075.0	2508.1	2757.0	3332.2	3992.4	4504.7	4613.6	4556.9	4028.9	4230.1			
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles	6146.6	8498.6	9834.1	8307.3	13712.6	19588.1	29740.4	43176.9	60173.9	74064.9	82396.0			
and personal and households goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	7261.0	8601.1	9818.8	13133.9	21076.4	31578.7	41389.0	62696.6	93281.1	119858.5	149851.7			
motorcycles and personal and household goods	5863.9	7019.9	8030.7	10830.8	17635.1	26029.9	33308.1	47144.7	67468.6	83548.2	105364.8			
Hotels and restaurants	1397.2	1581.2	1788.2	2303.1	3441.3	5548.8	8080.9	15551.9	25812.5	36310.3	44486.9			
Transport, storage and communications Land transport; transport via pipelines, water transport; air transport; Supporting and continuous transport out it is to the continuous transpor		5813.9	6766.9	8368.4	12044.4	16393.4	23706.7	31103.3	39314.7	45080.3	54893.7			
auxiliary transport activities; activities of travel agencies	3003.5	3196.1	3438.2	4289.0	6629.8	8742.2	12996.2	17013.4	22287.7	24815.0	31498.8			
Post and telecommunications inancial intermediation; real	2285.3	2617.8	3328.7	4079.5	5414.7	7651.2	10710.5	14089.9	17027.0	20265.2	23395.0			
state, renting and business ctivities	10143.5	11952.8	14236.4	15622.6	19849.7	23706.7	31020.5	42144.5	52376.9	61530.2	75054.2			
Financial intermediation	1878.6	2213.4	3019.8	3597.5	4367.6	4903.1	8083.8	14153.5	17774.7	19669.3	22700.6			
Real estate, renting and business activities Public administration and	8264.9	9739.4	11216.6	12025.2	15482.1	18803.6	22936.7	27991.0	34602.2	41860.9	52353.6			
efence; compulsory social ecurity	3995.0	5065.0	5456.3	6451.0	10217.8	13165.7	18871.7	23426.9	30346.0	35660.3	42441.4			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Education; health and social work; other community, social												
and personal services	9084.1	11117.0	12653.6	14924.8	19272.8	25011.2	33256.3	44960.6	62774.1a	79766.3ª	96355.5ª	
Education	5393.3	6682.9	7626.7	9016.4	11522.3	14896.8	19034.1	24989.3	31443.2	39459.6	45605.2	
Health and social work Other community, social and	2356.5	2837.9	3209.8	3849.6	4895.7	6271.6	8708.3	12608.8	18524.7	25012.6	32343.2	
personal services Private households with	1334.3	1596.3	1817.1	2058.8	2854.8	3842.8	5513.9	7362.5	12806.2ª	15294.0ª	18407.1ª	
employed persons Equals: VALUE ADDED.	435.3	517.3	594.2	703.0	928.8	1242.6	1853.8	2235.3				
GROSS, in basic prices Less: Financial intermediation services indirectly measured	76304.6	84997.6	103987.7	130552.4	200009.0	283769.5	369059.8	469177.5	649216.6	670590.6	965489.6	
(FISIM) Plus: Taxes less Subsidies on	1890.5	2172.7	2883.1	3466.8	4111.6	4452.3	6908.4	11933.0	15197.4	17169.6	21707.0	
products	5241.6	6120.7	6735.6	7142.2	16785.7	24769.6	31774.9	37347.0	43574.4	53841.5	73052.1	
Plus: Taxes on products	5486.9	6402.3	7078.5	9046.9	17672.2	26248.2	34209.1	40677.7	47644.2	58761.9	79168.8	
Less: Subsidies on products Equals: GROSS DOMESTIC	245.3	281.6	342.9	1904.7	886.5	1478.6	2434.3	3330.8	4069.8	4920.4	6116.6	
PRODUCT	79655.7	88945.6	107840.2	134227.8	212683.1	304086.8	393926.2	494591.5	677593.6	707262.5	1016834.7	

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

Series 100: 1993 SNA, bolivar, V	Western cale	,													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011			
Series Base year	100 1997														
	ndustries														
Agriculture, hunting, forestry; ishing	2118.1	2161.3	2144.0	2115.9	2208.6	2425.8	2450.9	2514.3	2602.0	2628.0	2652.2				
Agriculture, hunting, forestry Agriculture, hunting and	1960.8	1996.6	1969.1	1932.3	1991.9	2228.5	2301.7	2371.7							
related service activities Forestry, logging and	1930.6	1962.5	1941.6	1908.2	1963.6	2204.6	2275.9	2338.3							
related service activities	30.2	34.1	27.5	24.1	28.4	23.9	25.8	33.4							
Fishing	157.3	164.7	174.9	183.7	216.7	197.3	149.2	142.7							
Mining and quarrying	6468.8	6639.1	5785.6	5768.6	6321.8	6498.2	6376.2	6203.8	6381.3	5890.8	5785.7				
Manufacturing Electricity, gas and water	8463.4	8486.0	7320.1	6777.4	8394.7	8899.3	9551.7	9861.4	9991.2	9347.5	9128.9				
supply	883.5	926.3	945.9	941.0	1021.5	1136.4	1191.7	1222.3	1283.7	1336.8	1258.9				
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	2628.7	2983.3	2733.2	1654.1	2069.0	2483.0	3242.3	3916.5	4328.0	4318.7	4018.5				
oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	3872.5	4033.8	3535.4	3190.7	4085.7	4965.8	5740.8	6674.3	6947.8	6410.9	6013.8				
and household goods	3452.9	3610.4	3121.0	2822.0	3629.8	4391.2	5081.8	5873.8	6036.0	5542.6	5206.4				
Hotels and restaurants	419.7	423.4	414.3	368.7	455.9	574.6	659.0	800.5	911.8	868.3	807.4				
ommunications Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	2509.3	2580.1	2465.4	2305.1	2736.6	3238.9	3851.1	4526.4	5108.1	5282.3	5501.7				
activities of travel agencies Post and	1405.6	1387.0	1242.5	1143.3	1424.9	1633.9	1868.3	2107.6	2164.0	1981.4	1940.9				
telecommunications	1103.7	1193.1	1222.9	1161.8	1311.7	1605.0	1982.8	2418.8	2944.1	3301.0	3560.8				

^a Includes data for Private households with employed persons. ^b Includes financial intermediation services indirectly measured (FISIM).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 1997											
Financial intermediation, real estate, renting and business activities	4865.5	5029.8	4875.5	4714.4	5463.1	6220.2	7358.6	8169.0	8078.6	7979.9	7755.1	
activities	4000.0	3029.0	4075.5	47 14.4	3403.1	0220.2	7336.0	0109.0	0070.0	1919.9	7733.1	
Financial intermediation Real estate, renting and	846.4	870.1	744.2	833.0	1149.0	1566.7	2306.5	2692.6	2493.7	2456.8	2269.8	
business activities Public administration and	4019.1	4159.8	4131.3	3881.4	4314.1	4653.5	5052.1	5476.5	5584.9	5523.1	5485.3	
defence; compulsory social security Education; health and social	2216.4	2283.6	2215.7	2363.5	2711.7	2921.8	2994.3	3184.5	3369.0	3477.4	3541.8	
work; other community, social and personal services	3870.6	3946.3	4001.0	4072.4	4413.0	4776.7	5207.0	5635.4	6285.0ª	6396.6ª	6500.2ª	
Education	2455.7	2504.1	2581.9	2642.3	2733.3	2927.7	3051.1	3242.8	3397.4	3471.0	3565.6	
Health and social work Other community, social and	839.8	856.3	858.0	877.8	1039.1	1129.8	1280.1	1429.9	1621.4	1709.3	1738.6	
personal services Private households with	575.1	585.9	561.1	552.4	640.6	719.2	875.8	962.8	1266.2	1216.2	1196.1	
employed persons Equals: VALUE ADDED.	163.4	168.9	166.5	162.7	172.2	186.8	228.0	227.9				
GROSS, in basic prices b Less: Financial intermediation	38060.4	39238.5	36188.3	34065.9	39597.8	43752.7	48192.7	52135.9	54374.6	53068.9	52156.8	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	863.1	934.7	803.2	943.9	1303.0	1796.2	2609.7	3051.7	2743.5	2728.3	2512.3	
products	3816.0	4101.5	3265.0	2530.6	3877.5	4567.2	5533.5	6506.9	6850.6	6271.0	6126.2	
Plus: Taxes on products	3957.7	4241.6	3400.2	3062.1	4084.9	4864.1	5931.0	7036.4	7393.6	6816.3	6671.2	
Less: Subsidies on products Equals: GROSS DOMESTIC	141.6	140.1	135.2	531.5	207.4	297.0	397.5	529.4	543.0	545.3	545.0	
PRODUCT	41013.3	42405.4	38650.1	35652.7	42172.3	46523.6	51116.5	55591.1	58525.1	56650.9	55807.5	

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

rotal Economy												
Series 100: 1993 SNA, bolivar, V	Western cale	endar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	125523.8	140968.3	169084.5	213489.9	334103.7	466139.6	596415.8	751485.2	1017625.7	1090209.4	1514121.5	
prices a Equals: VALUE ADDED,	49219.0	55970.0	65097.0	82937.0	134094.0	182370.1	227356.0	282307.6	368409.1	419618.8	548631.9	
GROSS, at basic prices b	76304.6	84997.6	103987.7	130552.4	200009.0	283769.5	369059.8	469177.5	649216.6	670590.6	965489.6	
Compensation of employees Taxes on production and	26163.1	31261.0	35636.6	41178.0	63915.6	86744.2	120403.9	159777.8	205615.0	246663.4	300584.4	
imports, less Subsidies Taxes on production and	990.9	976.1	2511.8	3385.8	3538.5	5130.1	4120.7	7516.6	20368.7	11062.1	16416.7	
imports	996.6	983.7	2590.7	3417.1	3626.3	5316.3	4232.8	7876.5	20991.8	11436.1	16752.1	
Taxes on products												
Other taxes on production	996.6	983.7	2590.7	3417.1	3626.3	5316.3	4232.8	7876.5	20991.8	11436.1	16752.1	
Less: Subsidies	5.7	7.7	78.9	31.3	87.8	186.2	112.1	359.9	623.0	374.0	335.4	
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	5.7	7.7	78.9	31.3	87.8	186.2	112.1	359.9	623.0	374.0	335.4	
GROSS	36577.4	37943.2	48007.3	64677.8	102149.1	152765.6	193468.7	229815.5	329896.3	299322.4	499070.2	
MIXED INCOME, GROSS	10682.8	12644.7	14948.9	17843.9	26294.3	34677.4	44158.0	60134.6	78139.2	96373.1	127711.2	

^a Includes data for Private households with employed persons. ^b Includes financial intermediation services indirectly measured (FISIM).

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Total Economy only: Adjustment for FISIM (if FISIM is not distributed to uses) Less: Consumption of fixed	1891.0	2173.0	2883.0	3466.8	4111.6	4452.3	6908.4	11933.0	15197.4	17169.6	21707.0	
capital	4499.8	5367.0	7113.0	8282.6	11488.2	14750.7	20161.1	33525.6	37828.8	43713.3	59807.4	
OPERATING SURPLUS, NET	32461.5	33024.0	41474.9	57100.6	91669.4	139309.2	174825.2	198146.7	294480.2	258584.9	443206.3	
MIXED INCOME, NET	10298.9	12196.8	14368.3	17138.6	25285.7	33383.1	42640.5	58277.8	75726.5	93397.3	123767.8	
Gross capital formation	19253.1	24481.5	22817.8	20426.0	46361.6	69952.2	106052.5	150059.3	181772.1	182452.1	223415.5	
Gross fixed capital formation	16739.4	21389.0	23643.3	20764.4	39000.1	61633.8	87979.4	123758.1	149751.8	166409.8	189965.4	
Changes in inventories Acquisitions less disposals	2512.2	3089.9	-826.6	-339.0	7360.6	8223.4	18070.9	26296.3	32014.4	16035.8	33442.6	
of valuables	1.5	2.6	1.0	0.6	1.0	95.1	2.2	4.9	5.9	6.5	7.5	

 ^a Excludes financial intermediation services indirectly measured (FISIM).
 ^b 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 100: 1993 SNA, bolivar, V	Vestern cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5431.9	6613.1	7757.9	10904.2	14999.2	20601.5	24984.7	31398.4	45242.5	65843.1	90613.8	
prices Equals: VALUE ADDED,	2299.0	2849.3	3609.2	5114.7	7089.9	9364.9	10579.6	12537.0	17065.3	25796.6	35956.2	
GROSS, at basic prices	3132.8	3763.7	4148.7	5789.4	7909.3	11236.6	14405.1	18861.4	28177.2	40046.5	54657.6	
Compensation of employees Taxes on production and	990.6	1066.5	1137.7	1315.7	1270.1	1441.4	1811.9	2272.4	•••		•••	
imports, less Subsidies Taxes on production and	22.1	19.6	101.0	132.3	134.3	198.0	83.4	181.9				
imports	22.1	19.6	101.0	132.3	134.3	198.0	83.4	181.9				
Taxes on products												
Other taxes on production	22.1	19.6	101.0	132.3	134.3	198.0	83.4	181.9				
Less: Subsidies	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	0.0	0.0	0.0	0.0	0.0	0.0				
OPERATING SURPLUS, GROSS	1350.9	1711.1	1858.0	2843.2	4367.8	6299.9	8187.4	10776.2				
MIXED INCOME, GROSS Less: Consumption of fixed	769.3	966.5	1051.9	1498.2	2137.1	3297.3	4322.4	5630.9				
capital	333.6	401.4	525.6	716.2	950.6	1212.6	1393.0	1572.5				
OPERATING SURPLUS, NET	1113.6	1421.6	1477.5	2322.6	3674.9	5422.0	7180.7	9638.7				
MIXED INCOME, NET	673.0	854.6	906.8	1302.6	1879.5	2962.6	3936.0	5196.0				
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, bolivar, V	Vestern cale	ndar year									Dat	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5067.9	6180.2	7208.1	10073.0	13758.0	19268.7	23606.7	29655.8				
prices Equals: VALUE ADDED,	2203.7	2735.1	3448.9	4902.3	6810.2	9063.5	10291.6	12210.2				
GROSS, at basic prices	2864.2	3445.1	3759.2	5170.7	6947.9	10205.2	13315.1	17445.6				
Compensation of employees Taxes on production and	842.8	908.0	1016.2	1123.5	1088.8	1240.1	1621.8	2035.0				
imports, less Subsidies Taxes on production and	20.9	18.9	93.3	122.2	124.1	186.1	80.1	171.0				
imports	20.9	18.9	93.3	122.2	124.1	186.1	80.1	171.0				
Taxes on products												
Other taxes on production	20.9	18.9	93.3	122.2	124.1	186.1	80.1	171.0				
Less: Subsidies OPERATING SURPLUS,												
GROSS	1264.1	1590.4	1693.0	2525.3	3795.0	5747.8	7569.6	9960.5				
MIXED INCOME, GROSS Less: Consumption of fixed	736.4	927.8	956.7	1399.7	1940.0	3031.2	4043.6	5279.2				
capital	310.2	373.4	483.0	658.2	866.3	1127.7	1303.2	1475.9				
OPERATING SURPLUS, NET	1045.9	1324.1	1348.1	2052.8	3171.9	4936.6	6634.0	8900.4				
MIXED INCOME, NET	644.4	820.7	818.6	1213.9	1696.8	2714.8	3676.0	4863.3				
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, bolivar, V	Nestern cale	ndar year									Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	65.1	87.1	87.7	102.9	134.0	142.4	178.1	234.3				
prices Equals: VALUE ADDED,	16.5	25.0	33.2	40.2	52.8	60.7	76.0	96.8				
GROSS, at basic prices	48.6	62.1	54.4	62.7	81.2	81.7	102.1	137.5				
Compensation of employees Taxes on production and	9.6	10.5	16.6	13.1	18.5	17.1	16.3	35.0				
imports, less Subsidies Taxes on production and	0.1	0.2	0.8	1.0	1.1	1.3	8.0	1.3				
imports	0.1	0.2	0.8	1.0	1.1	1.3	0.8	1.3				
Taxes on products												
Other taxes on production	0.1	0.2	8.0	1.0	1.1	1.3	0.8	1.3				
Less: Subsidies OPERATING SURPLUS,												
GROSS	25.0	33.6	26.3	34.3	43.7	40.3	56.1	65.8				
MIXED INCOME, GROSS Less: Consumption of fixed	13.9	17.8	10.7	14.3	17.9	23.0	28.9	35.5				
capital	1.2	1.7	2.8	2.8	3.1	3.8	3.6	3.4				
OPERATING SURPLUS, NET	23.8	32.0	23.5	31.5	40.6	36.5	52.5	62.4				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
MIXED INCOME, NET	13.9	17.8	10.7	14.3	17.9	23.0	28.9	35.5				
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, bolivar, V	Vestern cale	ndar year									Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	298.9	345.8	462.1	728.3	1107.2	1190.3	1199.9	1508.3				
prices Equals: VALUE ADDED,	78.8	89.2	127.1	172.2	227.0	240.6	212.0	230.0				
GROSS, at basic prices	220.0	256.5	335.0	556.0	880.2	949.6	987.9	1278.3				
Compensation of employees Taxes on production and	138.1	148.1	105.0	179.2	162.8	184.3	173.8	202.4				
imports, less Subsidies Taxes on production and	1.1	0.4	6.9	9.0	9.1	10.6	2.5	9.7				
imports	1.1	0.4	6.9	9.0	9.1	10.6	2.5	9.7				
Taxes on products							•••					
Other taxes on production	1.1	0.4	6.9	9.0	9.1	10.6	2.5	9.7				
Less: Subsidies	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	0.0	0.0	0.0	0.0	0.0	0.0				
GROSS	61.8	87.0	138.7	283.6	529.1	511.7	561.7	750.0				
MIXED INCOME, GROSS Less: Consumption of fixed	19.0	21.0	84.4	84.3	179.1	243.0	249.8	316.3				
capital	22.1	26.3	39.8	55.3	81.2	81.2	86.2	93.2				
OPERATING SURPLUS, NET	44.0	65.5	105.9	238.3	462.3	448.8	494.3	675.9				
MIXED INCOME, NET	14.7	16.2	77.4	74.3	164.7	224.8	231.1	297.2				
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, bolivar,	Western cale	ndar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	18669.6	16892.0	24680.5	37979.7	66496.7	104174.4	127847.8	142968.8	199984.0	127058.8	298196.2	
prices Equals: VALUE ADDED,	4320.3	4410.0	4437.4	6462.1	9834.7	12170.5	12325.7	12972.7	16431.6	17238.7	23993.4	
GROSS, at basic prices	14349.3	12482.0	20243.1	31517.6	56662.0	92003.9	115522.0	129996.0	183552.4	109820.1	274202.8	
Compensation of employees Taxes on production and	1775.8	1934.7	2545.1	2894.5	5934.8	7004.8	7570.1	8716.7	***			
imports, less Subsidies	23.9	20.9	150.5	198.1	215.2	339.6	130.7	348.9				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Taxes on production and imports	23.9	20.9	150.5	198.1	215.2	339.6	130.7	348.9				
Taxes on products						***						
Other taxes on production	23.9	20.9	150.5	198.1	215.2	339.6	130.7	348.9				
Less: Subsidies												
OPERATING SURPLUS, GROSS	12512.7	10478.5	17444.5	28203.8	50243.7	84307.3	107209.7	120172.0				
MIXED INCOME, GROSS	36.9	47.9	103.0	221.2	268.3	352.2	611.5	758.4				
Less: Consumption of fixed capital	942.9	1134.2	1564.6	2092.1	2293.7	2884.0	4231.7	6856.1				
OPERATING SURPLUS, NET	11573.9	9348.4	15886.9	26121.0	47965.1	81442.0	103004.3	113333.5				
MIXED INCOME, NET	32.7	43.8	96.0	211.9	253.2	333.5	585.2	740.8				
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, bolivar, V	Vestern cale	ndar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate	36718.5	39313.9	46417.2	60998.6	100657.2	133290.5	159646.5	187501.2	244947.2	248627.0	344144.8	
consumption, at purchaser's prices Equals: VALUE ADDED,	21959.1	24202.7	28689.8	38021.3	65654.3	87440.1	104857.0	121538.9	150283.6	147892.3	212738.2	
GROSS, at basic prices	14759.4	15111.3	17727.4	22977.3	35002.9	45850.4	54789.5	65962.3	94663.6	100734.7	131406.6	
Compensation of employees	3770.1	4208.3	4910.4	5471.2	9239.3	12432.1	16506.2	20582.8				
Taxes on production and imports, less Subsidies Taxes on production and	242.2	272.3	855.1	1146.6	1210.0	1695.8	1297.2	2511.9				
imports	242.2	272.3	855.1	1148.6	1210.0	1695.8	1297.2	2511.9				
Taxes on products												
Other taxes on production	242.2	272.3	855.1	1148.6	1210.0	1695.8	1297.2	2511.9			***	
Less: Subsidies	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0				
Subsidies on products Other subsidies on												
production	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0				
OPERATING SURPLUS, GROSS	9528.9	9214.5	10421.9	14233.8	21769.1	28399.3	33005.4	38086.1	•••	***		
MIXED INCOME, GROSS	1218.2	1416.2	1540.1	2125.6	2784.4	3323.1	3980.7	4781.6				
Less: Consumption of fixed capital	779.1	866.7	1068.9	1427.0	2292.8	2813.4	3732.8	5213.4	•••	***		
OPERATING SURPLUS, NET	8783.0	8384.1	9396.3	12865.7	19554.6	25680.3	29377.4	32997.0	•••			
MIXED INCOME, NET	1185.0	1379.9	1496.7	2066.7	2706.1	3228.7	3875.9	4657.3				
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, bolivar, V	Vestern cale	ndar year									Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2358.7	2765.7	3430.7	3912.3	4952.5	6196.0	7059.3	7551.9	7931.1	8095.6	8737.2	
prices Equals: VALUE ADDED,	649.9	690.8	922.6	1155.4	1620.3	2203.6	2554.6	2938.3	3374.2	4066.7	4507.2	
GROSS, at basic prices	1708.7	2075.0	2508.1	2757.0	3332.2	3992.4	4504.7	4613.6	4556.9	4028.9	4230.1	
Compensation of employees Taxes on production and	597.8	800.5	963.3	1205.7	1946.4	2476.8	3154.4	4086.1				
imports, less Subsidies	190.3	77.1	111.7	127.0	128.7	48.1	113.1	-3.4				
Taxes on production and imports	190.3	77.1	111.7	127.0	128.7	153.1	113.1	171.4				
Taxes on products												
Other taxes on production	190.3	77.1	111.7	127.0	128.7	153.1	113.1	171.4				
Less: Subsidies						105.0	0.0	174.7				
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,						105.0	0.0	174.7				
GROSS	918.2	1195.4	1431.3	1421.7	1255.0	1465.8	1234.9	528.5				
MIXED INCOME, GROSS Less: Consumption of fixed	2.5	2.0	1.9	2.5	2.2	1.7	2.3	2.4				
capital	336.6	391.6	571.6	373.9	519.5	637.2	738.4	618.5				
OPERATING SURPLUS, NET	582.1	804.2	860.2	1048.6	736.3	829.7	497.8	-88.6				
MIXED INCOME, NET	2.1	1.6	1.4	1.8	1.3	0.6	1.1	1.0				
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, bolivar, V	Vestern cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	10668.6	13944.8	15889.7	13839.3	22808.6	32935.6	48994.6	69226.3	97713.9	119495.1	136611.9	
prices	4522.0	5446.2	6055.6	5532.0	9096.0	13347.5	19254.2	26049.4	37540.1	45430.2	54215.9	
Equals: VALUE ADDED, GROSS, at basic prices	6146.6	8498.6	9834.1	8307.3	13712.6	19588.1	29740.4	43176.9	60173.9	74064.9	82396.0	
Compensation of employees	2058.1	2748.1	3177.0	3687.5	6346.7	9711.3	15764.8	24242.7				
Taxes on production and imports, less Subsidies	64.5	53.9	206.2	268.7	282.4	437.8	164.8	456.8				
Taxes on production and imports	64.5	53.9	206.2	268.7	282.4	437.8	164.8	456.8				
Taxes on products				***		***	***	***				
Other taxes on production	64.5	53.9	206.2	268.7	282.4	437.8	164.8	456.8				
Less: Subsidies OPERATING SURPLUS,												
GROSS	2474.5	3724.3	3340.0	1811.5	3138.5	4543.0	8008.1	11054.9				
MIXED INCOME, GROSS	1549.6	1972.2	3110.9	2539.7	3945.0	4896.0	5802.7	7422.5				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Less: Consumption of fixed capital	865.8	1122.6	1378.6	1198.0	1877.3	2622.5	3962.8	5552.8				
OPERATING SURPLUS, NET	1700.0	2723.3	2128.0	779.0	1491.2	2195.8	4354.3	5919.2				
MIXED INCOME, NET	1458.2	1850.6	2944.3	2374.2	3714.9	4620.6	5493.7	7005.5				
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, bolivar, V	Vestern cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	13695.7	16170.0	18297.2	23612.7	37716.2	56307.4	74409.3	108008.2	158788.2	204700.0	250940.2	
prices Equals: VALUE ADDED,	6434.6	7568.9	8478.3	10478.8	16639.8	24728.7	33020.3	45311.6	65507.1	84841.5	101088.5	
GROSS, at basic prices	7261.0	8601.1	9818.8	13133.9	21076.4	31578.7	41389.0	62696.6	93281.1	119858.5	149851.7	
Compensation of employees Taxes on production and	2688.0	3088.9	3404.1	3850.8	6785.6	10393.3	15300.1	22004.4				
imports, less Subsidies Taxes on production and	179.6	307.3	518.6	714.0	776.1	1231.1	1435.0	2343.6	***			
imports	180.4	308.6	519.6	715.0	779.1	1234.3	1442.7	2352.9				
Taxes on products												
Other taxes on production	180.4	308.6	519.6	715.0	779.1	1234.3	1442.7	2352.9				
Less: Subsidies	0.8	1.3	1.0	1.0	3.0	3.2	7.8	9.3				
Subsidies on products Other subsidies on												
production OPERATING SURPLUS,	8.0	1.3	1.0	1.0	3.0	3.2	7.8	9.3				
GROSS	1173.7	1467.3	1781.5	3007.1	4912.4	7796.3	10268.3	17471.2				
MIXED INCOME, GROSS Less: Consumption of fixed	3219.7	3737.6	4114.6	5562.1	8602.3	12158.0	14385.5	20877.4				
capital	267.3	287.5	367.2	457.5	750.8	1035.7	1376.9	1791.3			•••	
OPERATING SURPLUS, NET	988.4	1266.9	1525.7	2689.6	4377.3	7048.1	9223.7	16078.4				
MIXED INCOME, NET	3137.6	3650.5	4003.2	5421.9	8386.6	11870.4	14053.2	20478.9				
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, bolivar,	Western cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	8531.8	9492.8	11162.7	13580.5	19981.4	27852.1	38903.7	51462.9	65244.5	74867.1	91174.8	
prices	3243.1	3678.8	4395.7	5212.1	7936.9	11458.7	15197.0	20359.6	25929.7	29786.8	36281.0	
Equals: VALUE ADDED, GROSS, at basic prices	5288.8	5813.9	6766.9	8368.4	12044.4	16393.4	23706.7	31103.3	39314.7	45080.3	54893.7	
Compensation of employees	1295.1	1545.1	1884.5	2229.0	3537.9	5239.7	7367.4	9653.4				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	2000	2001	2002	2000	2001	2000	2000	2007	2000	2000	2010	2011
Series	100											
Taxes on production and imports, less Subsidies	49.7	31.7	88.5	182.6	128.4	285.6	81.8	243.6				
Taxes on production and imports	54.7	38.2	156.7	199.4	192.9	296.3	116.4	326.2				
Taxes on products												
Other taxes on production	54.7	38.2	156.7	199.4	192.9	296.3	116.4	326.2				
Less: Subsidies	4.9	6.4	68.2	16.8	64.5	10.7	34.6	82.6				
Subsidies on products												
Other subsidies on production OPERATING SURPLUS.	4.9	6.4	68.2	16.8	64.5	10.7	34.6	82.6	•••			
GROSS	2414.4	2582.0	3008.0	3776.2	4958.5	6680.1	10018.4	12912.9				
MIXED INCOME, GROSS	1529.5	1655.0	1786.0	2180.6	3419.6	4187.9	6239.0	8293.4				
Less: Consumption of fixed capital	445.4	529.1	752.2	972.4	1438.6	1971.1	2668.3	9236.7				
OPERATING SURPLUS, NET	2045.4	2139.4	2362.2	2938.6	3730.4	4991.1	7707.0	4138.6				
MIXED INCOME, NET	1453.1	1568.6	1679.6	2045.8	3209.1	3905.8	5882.1	7831.0				
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, bolivar, V	Vestern cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate	13057.3	15437.7	18463.9	20744.8	27697.2	34457.1	45401.9	61375.8	76471.8	90827.5	111724.4	
consumption, at purchaser's prices Equals: VALUE ADDED,	2913.9	3484.9	4227.5	5122.1	7847.5	10750.5	14381.4	19231.3	24094.9	29297.3	36670.2	
GROSS, at basic prices	10143.5	11952.8	14236.4	15622.6	19849.7	23706.7	31020.5	42144.5	52376.9	61530.2	75054.2	
Compensation of employees Taxes on production and	2077.4	2480.2	2868.3	3125.1	4067.8	5570.3	7936.1	10844.6				
imports, less Subsidies	186.7	169.5	375.5	467.0	489.4	711.6	714.2	1228.9				
Taxes on production and imports	186.7	169.5	375.7	468.0	499.7	721.3	734.0	1248.6				
Taxes on products												
Other taxes on production	186.7	169.5	375.7	468.0	499.7	721.3	734.0	1248.6		***		
Less: Subsidies	0.0	0.0	0.2	1.0	10.4	9.7	19.9	19.6				
Subsidies on products Other subsidies on												
production	0.0	0.0	0.2	1.0	10.4	9.7	19.9	19.6				
OPERATING SURPLUS, GROSS	6740.4	7979.1	9538.2	10561.9	13049.3	14587.8	18602.6	24995.0				
MIXED INCOME, GROSS Less: Consumption of fixed	1138.9	1324.1	1454.2	1468.7	2243.3	2836.9	3767.7	5076.0				
capital	455.7	565.1	778.8	908.3	1156.0	1303.1	1611.2	2068.2				
OPERATING SURPLUS, NET	6284.8	7414.0	8759.4	9653.6	11893.4	13284.8	16991.5	22926.9	***			
MIXED INCOME, NET	1138.9	1324.0	1454.2	1468.7	2243.2	2836.8	3767.5	5075.8				
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, bolivar, V	Vestern cale	ndar year									Data	in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	5010.4	6533.6	7111.5	8772.1	13651.4	17768.9	25800.7	34629.3	44672.8	53503.6	63726.4	
orices Equals: VALUE ADDED,	1015.5	1468.6	1655.2	2321.1	3433.6	4603.2	6929.1	11202.4	14326.8	17843.3	21285.0	
GROSS, at basic prices	3995.0	5065.0	5456.3	6451.0	10217.8	13165.7	18871.7	23426.9	30346.0	35660.3	42441.4	
Compensation of employees	3978.0	5041.4	5422.7	6404.4	10125.7	13049.3	18643.1	23132.8				
axes on production and mports, less Subsidies Taxes on production and	2.5	3.4	11.3	23.9	44.0	49.2	61.1	56.3			•••	
imports	2.5	3.4	11.3	23.9	44.0	49.2	61.1	56.3				
Taxes on products												
Other taxes on production	2.5	3.4	11.3	23.9	44.0	49.2	61.1	56.3				
Less: Subsidies DERATING SURPLUS,												
GROSS	14.5	20.2	22.3	22.8	48.2	67.2	167.4	237.8				
MIXED INCOME, GROSS ess: Consumption of fixed												
apital	14.5	20.2	22.3	22.8	48.2	67.2	167.4	237.8				
PERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	560.4	1568.3	1527.7	1317.5	2546.2	5157.7	6982.8	7954.8				
Gross fixed capital formation	446.9	1460.9	1375.4	1342.7	2391.4	4837.9	6773.1	7617.5				
Changes in inventories Acquisitions less disposals	113.4	107.3	152.2	-25.2	154.6	319.0	208.6	335.5				
of valuables mployment (average, in 1000	0.1	0.1	0.1	0.1	0.2	0.7	1.1	1.7				
ersons)	333.7	352.9	355.8	358.4	352.7	413.1	411.6	424.0				

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 100: 1993 SNA, bolivar, \	Western cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Output, at basic prices Less: Intermediate consumption, at purchaser's	10945.8	13287.5	15279.0	18442.6	24214.6	31313.5	41513.3	55127.1	76629.8	97191.6	118251.8	
prices	1861.8	2170.4	2625.4	3517.8	4941.8	6302.2	8257.0	10166.5	13855.7	17425.3	21896.3	
Equals: VALUE ADDED,												
GROSS, at basic prices	9084.1	11117.0	12653.6	14924.8	19272.8	25011.2	33256.3	44960.6	62774.1a	79766.3ª	96355.5°	
Compensation of employees Taxes on production and	6496.8	7830.1	8729.4	10291.3	13732.5	18182.6	24495.7	32006.6			***	
imports, less Subsidies	29.3	20.3	93.2	125.6	130.0	133.3	39.5	148.3				
Taxes on production and imports	29.3	20.3	102.7	136.1	139.9	190.9	89.4	221.8				
Taxes on products									***			
Other taxes on production	29.3	20.3	102.7	136.1	139.9	190.9	89.4	221.8	•••			
Less: Subsidies	0.0	0.0	9.5	10.5	9.9	57.6	49.9	73.6				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Subsidies on products Other subsidies on												
production	0.0	0.0	9.5	10.5	9.9	57.6	49.9	73.6				
OPERATING SURPLUS, GROSS	1339.6	1743.4	2044.7	2262.7	2518.2	3071.0	3675.0	5513.8				
MIXED INCOME, GROSS	1218.3	1523.2	1786.3	2245.2	2892.1	3624.3	5046.1	7291.9				
Less: Consumption of fixed capital	58.8	48.7	83.3	114.3	160.7	203.8	278.5	378.2				
OPERATING SURPLUS, NET	1280.9	1694.9	1961.6	2148.6	2357.8	2867.6	3397.0	5136.0				
MIXED INCOME, NET	1218.2	1523.1	1786.1	2245.0	2891.8	3624.0	5045.6	7291.5				
Gross capital formation												

^a 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 100: 1993 SNA, bolivar,	Series 100: 1993 SNA, bolivar, Western calendar year Data i													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	100											_		
Output, at basic prices Less: Intermediate consumption, at purchaser's prices	435.3	517.3	594.2	703.0	928.8	1242.6	1853.8	2235.3						
Equals: VALUE ADDED, GROSS, at basic prices	435.3	517.3	594.2	703.0	928.8	1242.6	1853.8	2235.3						
Compensation of employees Taxes on production and	435.3	517.3	594.2	703.0	928.8	1242.6	1853.8	2235.3						
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, bolivar	r, Western cale	ndar year									Dat	a in billior
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
General public services	1327.0	1712.0	1671.9	2368.8	3558.8	4307.1	5839.4	5331.9				
Defence	734.8	910.0	725.1	1123.3	2334.1	2980.6	4585.1	4718.6				
Public order and safety	458.3	797.9	858.8	1007.8	1699.7	2143.3	3184.8	2200.3				
Economic affairs	385.8	553.7	892.5	899.9	1252.9	2043.5	2806.9	6360.1				
Environment protection	50.9	58.6	64.7	68.7	217.7	268.0	334.3	227.3				
Housing and community amenities	377.3	410.3	403.2	582.8	631.2	827.5	1363.6	1498.1				
Health	1448.9	1808.0	2094.1	2522.6	4319.0	5877.1	7639.4	12024.8				
Recreation, culture and religion	128.8	147.5	160.9	217.4	342.1	452.0	606.4	1111.2				
Education	4151.8	5297.0	6065.1	7238.5	9596.2	12741.4	16943.1	24538.7				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Social protection Equals: General government	853.3	968.3	1090.7	1246.4	1476.5	1979.0	2828.3	3669.8				
final consumption expenditure	9917.0	12663.4	14027.2	17276.2	25428.2	33619.5	46131.4	61680.9	80349.1	96897.1	113982.5	

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

Series 100: 1993 SNA, bolivar,	Western cale	ndar year									Data	a in bil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
eries	100											
	Individual co	nsumption	expenditure	of househ	olds							
Food and non-alcoholic neverages Alcoholic beverages, tobacco	10497.3	12555.7	15344.5	21084.5	28882.0	36978.5	45484.8	60035.6				
nd narcotics	1210.0	1411.0	1712.9	2324.1	3278.0	4260.4	5718.2	8187.1			•••	
Clothing and footwear lousing, water, electricity, gas	2735.4	2817.2	2679.2	3165.6	5047.6	6852.4	8736.8	12417.8				
nd other fuels urnishings, household	5237.8	6287.3	7583.6	8695.3	10000.9	11134.3	12225.3	13209.9	•••			
quipment and routine naintenance of the house	3212.3	3703.1	4203.5	5366.6	8274.9	11499.9	15460.4	19746.6				
lealth	2410.0	2897.6	3427.6	4502.9	6320.7	8366.5	11593.5	16431.1				
ransport	4415.0	5617.8	5875.4	7227.0	12242.4	18883.2	26392.4	36688.8				
Communication	1732.9	2025.6	2816.5	3715.7	5398.5	7853.0	11702.7	15614.2				
Recreation and culture	1846.5	2197.4	2487.7	3120.8	4750.2	7472.2	9950.0	15855.3				
ducation	1729.5	2074.0	2513.5	2881.8	3377.0	3951.9	4664.7	5740.7				
lestaurants and hotels liscellaneous goods and	3513.6	4129.9	5065.1	6682.6	10547.5	16456.5	21844.9	33512.6				
ervices quals: Household final onsumption expenditure in	1687.4	2035.0	2471.7	3017.2	4338.0	5810.2	8302.0	11176.1				
omestic market lus: Direct purchases abroad	40227.7	47751.6	56181.3	71784.0	102457.8	139518.9	182075.7	248615.9	343943.5	438519.2	558989.4	
y residents ess: Direct purchases in omestic market by	441.2	507.0	878.6	868.1	1376.0	1661.9	1813.0	2550.6	2603.6	2548.2	5210.9	
on-residents Equals: Household final	191.4	265.5	284.3	327.6	686.2	924.0	1220.3	1379.2	1568.7	1533.2	2555.7	
onsumption expenditure	40477.6	47993.2	56775.7	72324.5	103147.5	140256.8	182668.4	249787.3	344978.3	439534.2	561644.6	
I	Individual co	nsumption	expenditure	of non-pro	ofit institutio	ons serving	household	s (NPISHs)				
lousing												
lealth	187.3	201.9	219.8	260.9	329.8	417.8	517.0	634.4				
Recreation and culture	103.9	112.9	105.7	145.3	234.7	318.3	481.5	638.8				
ducation	238.1	281.5	332.1	374.0	437.1	545.3	615.0	737.9				
ocial protection												
ther services quals: NPISHs final	213.8	249.3	306.8	428.1	525.8	622.6	846.7	1070.9				
onsumption expenditure	743.1	845.6	964.5	1208.2	1527.3	1904.0	2460.2	3082.1	3992.9	5197.0	6714.0	
	Individual co	nsumption	expenditure	of general	governme	nt						
lousing										•••		
Health	1386.7	1732.4	1854.3	2301.0	3654.8	4755.3	6378.8	8391.4				
Recreation and culture	91.1	102.7	113.6	137.1	217.5	292.1	465.9	626.2				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Education	3671.4	4618.1	5181.1	6363.5	8370.0	11191.2	14704.0	19597.8				
Social protection Equals: Individual consumption expenditure of general	37.4	41.1	48.6	54.4	194.3	697.4	830.8	981.2				
government Equals: Total actual individual	5186.5	6494.3	7197.7	8856.0	12436.7	16936.0	22379.6	29596.5	38958.4	47326.2	54940.6	
consumption	46407.2	55333.0	64937.8	82388.8	117111.6	159096.9	207508.2	282465.9	387929.6	492057.5	623299.2	

Table 4.1 Total Economy (S.1)

Series 100: 1993 SNA, bolivar, \	93 SNA, bolivar, Western calendar year Data in b											
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
	. Production	account - I	Resources									
Output, at basic prices otherwise, please specify) Less: Financial intermediation	125524.0	140968.0	169084.0	213490.0	334104.0	466140.0	596416.0	751485.2	1017625.7	1090209.4	1514121.5	
ervices indirectly measured only to be deducted if FISIM is ot distributed to uses)	1891.0	2173.0	2883.0	3467.0	4112.0	4452.0	6908.0	11933.0	15197.4	17169.6	21707.0	
Plus: Taxes less Subsidies on products	5241.6	6120.7	6735.6	7142.2	16785.7	24769.6	31774.9	37347.0	43574.4	53841.5	73052.1	
Plus: Taxes on products	5486.9	6402.3	7078.5	9046.9	17672.2	26248.2	34209.1	40677.7	47644.2	58761.9	79168.8	
Less: Subsidies on products	245.3	281.6	342.9	1904.7	886.5	1478.6	2434.3	3330.8	4069.8	4920.4	6116.6	
	. Production	account - l	Jses									
ntermediate consumption, at purchaser's prices	49219.0	55970.0	65097.0	82937.0	134094.0	182370.0	227356.0	282307.6	368409.1	419618.8	548631.9	
PRODUCT	79656.0	88946.0	107840.0	134228.0	212683.0	304087.0	393926.0	494591.5	677593.6	707262.5	1016834.7	
less: Consumption of fixed apital	4500.0	5367.0	7113.0	8283.0	11488.0	14751.0	20161.0	33525.6	37828.8	43713.3	59807.4	
NET DOMESTIC PRODUCT	75156.0	83579.0	100727.0	125945.0	201195.0	289336.0	373765.0	461065.9	639764.8	663549.3	957027.4	
	I.1.1 Genera	tion of inco	me account	t - Resource	es							
ROSS DOMESTIC RODUCT	79656.0	88946.0	107840.0	134228.0	212683.0	304087.0	393926.0	494591.5	677593.6	707262.5	1016834.7	
II	I.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	26163.0	31261.0	35637.0	41178.0	63916.0	86744.0	120404.0	159777.8	205615.0	246663.4	300584.4	
axes on production and mports, less Subsidies	6232.5	7096.7	9247.4	10528.1	20324.2	29899.6	35895.6	44863.6	63943.1	64903.6	89468.8	
Taxes on production and imports	6483.5	7386.0	9669.2	12464.0	21298.5	31564.5	38442.0	48554.2	68636.0	70198.0	95920.9	
Taxes on products	5486.9	6402.3	7078.5	9046.9	17672.2	26248.2	34209.1	40677.7	47644.2	58761.9	79168.8	
Other taxes on production	996.6	983.7	2590.7	3417.1	3626.3	5316.3	4232.8	7876.5	20991.8	11436.1	16752.1	
Less: Subsidies	251.1	289.3	421.8	1935.9	974.3	1664.8	2546.4	3690.6	4692.9	5294.4	6452.1	
Subsidies on products	245.3	281.6	342.9	1904.7	886.5	1478.6	2434.3	3330.8	4069.8	4920.4	6116.6	
Other subsidies on production	5.7	7.7	78.9	31.3	87.8	186.2	112.1	359.9	623.0	374.0	335.4	
PERATING SURPLUS, BROSS	36577.0	37943.0	48007.0	64678.0	102149.0	152766.0	193469.0	229815.5	329896.3	299322.4	499070.2	
MIXED INCOME, GROSS	10683.0	12645.0	14949.0	17844.0	26294.0	34677.0	44158.0	60134.6	78139.2	96373.1	127711.2	
	I.1.2 Allocat	ion of prima	ry income a	account - R	esources							
OPERATING SURPLUS, GROSS	36577.0	37943.0	48007.0	64678.0	102149.0	152766.0	193469.0	229815.5	329896.3	299322.4	499070.2	
MIXED INCOME, GROSS	10683.0	12645.0	14949.0	17844.0	26294.0	34677.0	44158.0	60134.6	78139.2	96373.1	127711.2	
Compensation of employees	26155.0	31255.0	35633.0	41164.0	63878.0	86727.0	120378.0	159762.8	205597.7	246643.9	300561.8	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Series	100										
Taxes on production and imports, less Subsidies Taxes on production and	6232.5	7096.7	9247.4	10528.1	20324.2	29899.6	35895.6	44863.6	63943.1	64903.6	89468.8
imports	6483.5	7386.0	9669.2	12464.0	21298.5	31564.5	38442.0	48554.2	68636.0	70198.0	95920.9
Taxes on products	5486.9	6402.3	7078.5	9046.9	17672.2	26248.2	34209.1	40677.7	47644.2	58761.9	79168.8
Other taxes on production	996.6	983.7	2590.7	3417.1	3626.3	5316.3	4232.8	7876.5	20991.8	11436.1	16752.1
Less: Subsidies	251.1	289.3	421.8	1935.9	974.3	1664.8	2546.4	3690.6	4692.9	5294.4	6452.1
Subsidies on products	245.3	281.6	342.9	1904.7	886.5	1478.6	2434.3	3330.8	4069.8	4920.4	6116.6
Other subsidies on production	5.7	7.7	78.9	31.3	87.8	186.2	112.1	359.9	623.0	374.0	335.4
Property income	12941.0	15678.0	25196.0	33842.0	42821.0	72867.0	87472.0	108957.4	17249.0 ^a	4913.3ª	7227.7 ^a
<u> </u>	.1.2 Allocati	on of prima	ry income a	account - U	ses						
Property income	13881.0	17141.0	28384.0	37339.0	49382.0	77448.0	89600.0	103722.8	15774.5b	10608.1 ^b	19750.0 ^b
GROSS NATIONAL INCOME	78708.0	87477.0	104648.0	130716.0	206084.0	299489.0	391772.0	499811.1	679050.8	701548.3	1004289.8
П	.2 Secondai	ry distributi	on of incom	ne account	Resources	ì					
GROSS NATIONAL INCOME	78708.2	87477.0	104648.0	130716.0	206084.0	299489.0	391772.0	499811.1	679050.8	701548.3	1004289.8
Current taxes on income, wealth, etc.	4916.5	4213.0	3373.0	4696.0	13282.0	19054.0	29966.0	37379.1			
Social contributions	5993.1	6892.0	8248.0	9796.0	16444.0	23363.0	31908.0	41856.0			
Social benefits other than social transfers in kind	3954.4	4772.0	6161.0	8381.0	13148.0	16903.0	24213.0	31315.3			
Other current transfers	12505.5	12581.0	16340.0	25995.0	39636.0	73712.0	115267.0	121044.2			
	.2 Secondai	ry distributi	on of incom	ne account	- Uses						
Current taxes on income, wealth, etc.	4916.5	4213.0	3373.0	4696.0	13282.0	19054.0	29966.0	37379.1			
Social contributions	5993.1	6892.0	8248.0	9796.0	16444.0	23363.0	31908.0	41856.0		•••	
Social benefits other than											•••
social transfers in kind	3906.2	4717.0	6096.0	8311.0	13073.0	16805.0	24131.0	31229.3			
Other current transfers GROSS DISPOSABLE	12669.4	12744.0	16595.0	26037.0	39847.0	73942.0	115501.0	122057.2			
INCOME	78592.5	87369.0	104458.0	130744.0	205948.0	299357.0	391620.0	498884.0	677741.7	700851.9	1003566.5
II GROSS DISPOSABLE	.4.1 Use of (disposable	income acc	ount - Resc	ources						
INCOME Adjustment for the change in net equity of households on	78592.0	87369.0	104458.0	130744.0	205948.0	299357.0	391620.0	498884.0	677741.7	700851.9	1003566.5
pension funds	1512.0	1841.0	1918.0	2741.0	4486.0	5719.0	7501.0	9660.4			
II	.4.1 Use of (disposable	income acc	ount - Uses	;						
Final consumption expenditure Individual consumption	51137.7	61502.2	71767.3	90808.9	130103.1	175780.4	231260.0	314550.2	429320.3	541628.3	682341.1
expenditure	46407.2	55333.0	64937.8	82388.8	117111.6	159096.9	207508.0	282465.9	387929.6	492057.5	623299.2
Collective consumption expenditure Adjustment for the change in	4730.4	6169.1	6829.5	8420.1	12991.5	16683.5	23752.0	32084.3	41390.7	49570.9	59041.8
net equity of households on pension funds	1512.0	1841.0	1918.0	2741.0	4486.0	5719.0	7501.0	9660.4	***		
SAVING, GROSS	27455.0	25867.0	32691.0	39935.0	75845.0	123576.0	160360.0	184333.8	248421.5	159223.5	321225.4
II	I.1 Capital a	ccount - Ch	nanges in lia	abilities and	net worth						
SAVING, GROSS Capital transfers, receivable	27455.0	25867.0	32691.0	39935.0	75845.0	123576.0	160360.0	184333.8	248421.5	159223.5	321225.4
less payable	***										
Capital transfers, receivable Less: Capital transfers, payable											
Equals: CHANGES IN NET WORTH DUE TO SAVING											
AND CAPITAL TRANSFERS °	27455.0	25867.0	32691.0	39935.0	75845.0	123576.0	160360.0	184333.8	248421.5	159223.5	321225.4

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
II	I.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	19253.1	24481.5	22817.8	20426.0	46361.6	69952.2	106052.5	150059.3	181772.1	182452.1	223415.5	
Gross fixed capital formation	16739.4	21389.0	23643.3	20764.4	39000.1	61633.8	87979.0	123758.1	149751.8	166409.8	189965.4	
Changes in inventories Acquisitions less disposals	2512.2	3089.9	-826.6	-339.0	7360.6	8223.4	18071.0	26296.3	32014.4	16035.8	33442.6	
of valuables Acquisitions less disposals of non-produced non-financial assets	1.5	2.6	1.0	0.6	1.0	95.1	2.2	4.9	5.9	6.5	7.5	
NET LENDING (+) / NET BORROWING (-)	8201.7	1385.0	9872.8	19509.0	29483.0	53624.0	54307.0	34274.5	66649.3	-23228.6	97809.9	
	I.2 Financia						34307.0	34214.3	00049.5	-20220.0	37003.3	
Net incurrence of liabilities	29396.0	15753.0	14161.0	52143.0	74853.0	151460.0	152516.0	254750.4				
Currency and deposits	9730.0	-1.0	-1753.0	15743.0	23798.0	33889.0	71629.0	78976.2				
Securities other than shares	2529.0	5073.0	3714.0	21895.0	5630.0	51511.0	12042.0	-21892.9				
Loans	4746.0	1125.0	2068.0	-944.0	17171.0	28881.0	27563.0	71452.9				
Shares and other equity	3646.0	4219.0	4658.0	5691.0	7036.0	12388.0	12315.0	10831.0				
Insurance technical reserves	1646.0	2072.0	2142.0	3171.0	5266.0	6621.0	9144.0	11823.3				
Financial derivatives												
Other accounts payable	7099.0	3265.0	3332.0	6586.0	15951.0	18169.0	19823.0	103559.8				
NET LENDING (+) / NET BORROWING (-)	6281.0	-1372.0	6561.0	18205.0	23883.3	46328.7	51476.9	36693.0	73120.1	8102.3	70076.9	
	I.2 Financia	l account - (Changes in	assets								
Net acquisition of financial assets	35677.0	14382.0	20722.0	70348.0	98736.0	197788.0	203993.0	291443.3				
Monetary gold and SDRs	37.0	131.0	-124.0	430.0	-4.0	-7.0	-10.0	2.9				
Currency and deposits	14811.0	3755.0	4123.0	28258.0	43517.0	64544.0	67243.0	126607.4				
Securities other than shares	6250.0	2962.0	3423.0	24437.0	7726.0	62783.0	52298.0	-36251.1				
Loans	3929.0	1409.0	1435.0	1879.0	19653.0	31497.0	29768.0	65418.5				
Shares and other equity Insurance technical	2274.0	2958.0	3710.0	4025.0	3323.0	7940.0	10057.0	10281.1				
reserves	1637.0	2079.0	2116.0	3296.0	5423.0	6635.0	9455.0	12007.5				
Financial derivatives												
Other accounts receivable	6739.0	1088.0	6039.0	8023.0	19099.0	24396.0	35182.0	113377.1				

Table 4.2 Rest of the world (S.2)

Series 100: 1993 SNA, bolivar, \	Western cale	ndar year									Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
v	/.l External a	ccount of g	oods and s	ervices - Re	sources							
Imports of goods and services	14428.0	17260.5	19564.5	22447.8	40769.4	62242.5	87242.7	123987.0	142344.4	144631.0	179028.9	
Imports of goods	11416.0	13874.6	15075.0	16817.3	32267.8	50936.5	74437.9	105617.5	119664.8	123942.6	144093.5	
Imports of services	3012.0	3385.9	4489.5	5630.4	8501.6	11306.1	12804.9	18369.5	22679.7	20688.5	34935.4	

a Refers to Property income from the rest of the world.
 b Refers to Property income to the rest of the world.
 c Item does not consider consumption of fixed capital.
 d Net lending in the financial account and Net lending in the capital account have not been reconciled.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	20
Series	100											
,	'.l External a	ccount of a	oods and s	ervices - Us	ses							
Exports of goods and services	23693.0	20222.3	32819.6	45440.7	76987.8	120596.7	143856.4	153969.0	208845.7	127813.1	290107.1	
Exports of goods	22887.0	19227.5	31653.1	44036.6	74889.6	117766.5	140553.8	150131.6	204214.0	123503.5	282669.5	
Exports of services	806.0	994.8	1166.5	1404.1	2098.2	2830.2	3302.6	3837.4	4631.7	4309.6	7437.6	
EXTERNAL BALANCE OF GOODS AND SERVICES	-9265.0	-2962.0	-13255.0	-22993.0	-36218.0	-58354.0	-56614.0	-29982.1	-66501.2		-111078.2	
\	/.II External a	account of p	orimary inco	ome and cu	rrent transf	ers - Resou	rces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-9265.0	-2962.0	-13255.0	-22993.0	-36218.0	-58354.0	-56614.0	-29982.1	-66501.2	16817.9	-111078.2	
Compensation of employees Taxes on production and	20.0	20.0	26.0	48.0	75.0	59.0	69.0	58.0	60.2	66.7	117.3	
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,	3009.0	3331.0	4947.0	6235.0	10418.0	13355.0	19641.0	16528.6	15774.5	10608.1	19750.0	
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 bension funds	293.0	366.0	526.0	389.0	564.0	678.0	820.0	1670.7	2048.9	1462.0	2765.1	
	/.ll External a	account of p	orimary inco	ome and cu	rrent transf	ers - Uses						
Compensation of employees	12.0	14.0	22.0	34.0	38.0	42.0	43.0	43.0	42.9	47.2	94.6	
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	2069.0	1868.0	1759.0	2738.0	3857.0	8774.0	17513.0	21763.2	17249.0	4913.3	7227.7	
vealth, etc.												
Social contributions Social benefits other than social transfers in kind	48.0	55.0	65.0	70.0	75.0	98.0	82.0	86.0				
Other current transfers Adjustment for the change in	129.0	203.0	270.0	347.0	353.0	448.0	586.0	657.6	739.9	765.6	2041.7	
net equity of households on pension funds												
CURRENT EXTERNAL BALANCE	-8202.0	-1385.0	-9873.0	-19509.0	-29483.0	-53624.0	-54307.0	-34274.5	-66649.3	23228.6	-97809.9	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
	V.III.1 Capital	account - C	Changes in	liabilities an	nd net worth	1						
CURRENT EXTERNAL BALANCE	-8202.0	-1385.0	-9873.0	-19509.0	-29483.0	-53624.0	-54307.0	-34274.5	-66649.3	23228.6	-97809.9	
Capital transfers, receivable less payable												
Capital transfers, receivable												
Less: Capital transfers, payable												
Equals: CHANGES IN NET WORTH DUE TO SAVING	00000	1005.0	0070.0	40500.0	00.400.0	50004.0	54007.0	04074.5	00040.0	00000	07000 0	
AND CAPITAL TRANSFERS	-8202.0	-1385.0	-9873.0	-19509.0	-29483.0	-53624.0	-54307.0	-34274.5	-66649.3	23228.6	-97809.9	
Acquisitions less disposals of non-produced non-financial	V.III.1 Capital	account - 0	Changes in	assets								
assets	***		•••				•••			•••		
NET LENDING (+) / NET BORROWING (-)	-8202.0	-1385.0	-9873.0	-19509.0	-29483.0	-53624.0	-54307.0	-34274.5	-66649.3	23228.6	-97809.9	
,	V.III.2 Financ	ial account	- Changes i	in liabilities	and net wo	rth						
Net incurrence of liabilities	7952.0	1129.0	6878.0	18031.0	21693.0	57103.0	41502.0	57390.4	79588.3	23910.1	100519.0	
Currency and deposits	5127.0	3708.0	5880.0	12639.0	19610.0	30595.0	-3919.0	47330.1				
Securities other than shares	2614.0	-1613.0	-1233.0	2155.0	-34.0	18016.0	31626.0	-5780.5				
Loans	-435.0	-97.0	-43.0	-72.0	-83.0	-59.0	112.0	-24.6				
Shares and other equity	261.0	159.0	800.0	824.0	423.0	1114.0	1698.0	1175.6	***		***	
Insurance technical reserves	-9.0	7.0	-26.0	125.0	157.0	14.0	311.0	184.2				
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	394.0	-1035.0	1500.0	2360.0	1620.0	7423.0	11674.0	14505.6				
BORROWING (-)	-6280.9	1371.8	-6560.9	-18205.0	-23883.3	-46328.7	-51476.9	-36693.0	-73120.1	-8102.3	-70076.9	
	V.III.2 Financ	ial account	- Changes i	in assets								
Net acquisition of financial assets	1671.0	2500.0	317.0	-174.0	-2190.0	10774.0	-9975.0	20697.4	6468.1	15807.8	30442.1	
Monetary gold and SDRs	-37.0	-131.0	124.0	-430.0	4.0	7.0	10.0	-2.9				
Currency and deposits	45.0	-48.0	5.0	124.0	-109.0	-59.0	467.0	-301.1				
Securities other than shares	-1107.0	497.0	-942.0	-386.0	-2130.0	6744.0	-8630.0	8577.7				
Loans	383.0	-382.0	590.0	-2895.0	-2564.0	-2676.0	-2094.0	6009.8				
Shares and other equity Insurance technical	1633.0	1421.0	1748.0	2490.0	4137.0	5563.0	3956.0	1725.5				
reserves												
Financial derivatives												
Other accounts receivable	755.0	1142.0	-1207.0	922.0	-1528.0	1196.0	-3685.0	4688.3				

^a Item does not consider consumption of fixed capital.
^b 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)

Series 100: 1993 SNA, boliva	r, Western cale	endar year	-								Da	ta in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account -	Resources									
Output, at basic prices (otherwise, please specify)	87746.0	95762.0	115926.0	149002.0	243158.0	348090.0	442771.0	547053.8				
	I. Production	account -	Uses									
ntermediate consumption, at burchaser's prices	39110.0	44067.0	50981.0	64641.0	106999.0	145955.0	180722.0	220832.8				
ALUE ADDED GROSS, in asic prices	48636.0	51695.0	64945.0	84361.0	136160.0	202134.0	262049.0	326220.9				
ess: Consumption of fixed apital	3755.0	4466.0	5894.0	6846.0	9572.0	12470.0	17342.0	29971.4				
ALUE ADDED NET, at basic rices	44881.0	47229.0	59051.0	77516.0	126588.0	189664.0	244706.0	296249.6				
	II.1.1 Genera	tion of inco		t - Resource								
ALUE ADDED GROSS, at asic prices	48636.0	51694.8	64945.0	84361.0	136160.0	202134.0	262049.0	326220.9				
	II.1.1 Genera	tion of inco	me account	t - Uses								
Compensation of employees	13820.0	16156.4	18983.0	21587.0	36125.0	50238.0	70360.0	95256.2				
Other taxes less Other subsidies on production	842.0	844.0	1840.0	2490.0	2563.0	3742.0	2807.0	5346.5				
Other taxes on production	848.0	852.0	1919.0	2521.0	2651.0	3928.0	2919.0	5706.4				
Less: Other subsidies on production	6.0	8.0	79.0	31.0	88.0	186.0	112.0	359.9				
DPERATING SURPLUS, BROSS	33974.0	34694.0	44122.0	60284.0	97471.0	148155.0	188881.0	225618.2				
	II.1.2 Allocati											
OPERATING SURPLUS,	33973.8	34694.0	44121.7	60284.0	97471.4	148155.2	188881.4	225618.2				
GROSS Property income	2024.0	2204.0	4002.0	5317.0	6873.0	22262.0	22658.0	24120.7				
Toporty income	II.1.2 Allocati					22202.0	22030.0	24120.7				
Proporty incomo		-	-			45000 E	64242.0	79206 1				
Property income BALANCE OF PRIMARY	9087.4	11187.0	17335.2	21727.7	30542.8	45888.5	64242.9	78206.1				
NCOMES	26910.1	25711.0	30788.1	43872.9	73802.0	124528.7	147296.3	171532.8				
SALANCE OF PRIMARY	II.2 Secondar	ry distributi	on of incon	ne account	- Resources	3						
NCOMES	26910.0	25711.0	30788.0	43873.0	73802.0	124529.0	147296.0	171532.8				
Social contributions	3168.0	3686.0	4011.0	5262.0	9562.0	12534.0	16856.0	21520.5				
Other current transfers	300.0	372.0	473.0	652.0	906.0	1498.0	2771.0	2779.6				
Current taxes on income,	II.2 Secondar	ry distributi	on of incon	ne account	- Uses							
vealth, etc. Social benefits other than	4648.0	3903.0	2893.0	4221.0	12577.0	17902.0	28533.0	35187.5				
social transfers in kind	1688.0	2042.0	2371.0	2814.0	5247.0	6826.0	9108.0	12348.2				
Other current transfers	2378.0	935.0	1260.0	1783.0	1843.0	17229.0	30797.0	28114.7				
GROSS DISPOSABLE NCOME	21663.0	22888.0	28748.0	40970.0	64603.0	96604.0	98486.0	120182.5				
	II.4.1 Use of	disposable	income acc	ount - Resc	ources							
GROSS DISPOSABLE NCOME	21663.0	22888.0	28748.0	40970.0	64603.0	96604.0	98486.0	120182.5				
	II.4.1 Use of	disposable	income acc	ount - Uses	;							
Adjustment for the change in net equity of households on												
pension funds	1480.0	1643.0	1639.0	2449.0	4315.0	5708.0	7748.0	9172.3				
SAVING, GROSS	a 20184.0	21245.0	27108.0	38521.0	60288.0	90896.0	90737.0	111010.2				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
												201
Series	100											
П	I.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable less payable	21660.0 1171.0	22296.0 90.0	27557.0 207.0	34829.0 524.2	57044.0 -1666.7	88459.0 -4809.2	90385.0	95090.4 -6717.7				
Capital transfers, receivable Less: Capital transfers, payable												
quals: CHANGES IN NET VORTH DUE TO SAVING ND CAPITAL TRANSFERS °	22824.0	22206.0	27764.0	25252.0	EE277 2	92640.9	96630.6	00272.6				
	22831.0	22386.0	27764.0	35353.2	55377.3	83649.8	86630.6	88372.6				
	I.1 Capital a		•		40000 0	00000	00000	407700 5				
Gross capital formation	17754.0	22036.0	20227.0	18586.0	42926.0	63230.0	96386.0	137793.9				
Gross fixed capital formation	15351.0	19130.0	21411.0	18917.0	35734.0	55136.0	78794.0	112470.9				
Changes in inventories Acquisitions less disposals of valuables	2403.0	2904.0	-1183.0 -1.0	-330.0 -1.0	7195.0	8006.0 88.0	17595.0 -3.0	25327.6 -4.6				
Acquisitions less disposals of non-produced non-financial assets	-23.0	-33.0	-12.0	-10.0	-25.0	-53.0	-91.0	-73.5				
IET LENDING (+) / NET FORROWING (-)	5098.7	381.4	7551.8	16777.6	12476.5	20471.7	-9664.7	-49347.7				
II	I.2 Financial	account - 0	Changes in	liabilities ar	nd net worth	1						
Net incurrence of liabilities	11998.0	5225.0	13154.0	10292.0	32886.0	44295.0	61704.0	139396.3				
Currency and deposits	-16.0	53.0	-23.0	-9.0	56.0	-40.0	-18.0	-1405.7				
Securities other than shares	-254.0	158.0	-475.0	-706.0	-5352.0	-97.0	1380.0	8786.0				
Loans	4913.0	910.0	5439.0	701.0	16998.0	26258.0	26208.0	67717.8				
Shares and other equity	2787.0	1229.0	3127.0	5268.0	4841.0	9153.0	9270.0	6577.9				
Insurance technical reserves	1508.0	1646.0	1639.0	2449.0	4315.0	5708.0	7748.0	9172.3				
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	3059.0	1228.0	3447.0	2590.0	12029.0	3313.0	17116.0	48548.0				
BORROWING (-)	6373.4	5192.5	6813.7	20379.8	10278.7	36694.1	29321.2	21357.3				
Net acquisition of financial	I.2 Financial		·		40404.5	00000	04007.5	400750 5				
Assets	18371.0	10418.0	19968.0	30672.0	43164.0	80989.0	91025.0	160753.6				
Monetary gold and SDRs												
Currency and deposits	9101.0	3881.0	8068.0	12780.0	22804.0	34325.0	52244.0	67177.9				
Securities other than shares	1858.0	2800.0	3308.0	8652.0	3043.0	18705.0	10102.0	-9279.2				
Loans	2409.0	-158.0	-672.0	1287.0	7141.0	6026.0	3413.0	17860.1				
Shares and other equity Insurance technical reserves	1396.0 1648.0	493.0 2069.0	2383.0 2127.0	864.0 3168.0	1295.0 5241.0	3907.0 6539.0	2507.0 9223.0	6024.5 11792.8				
Financial derivatives												
Other accounts receivable	1959.0	1333.0	4753.0	3921.0	3640.0	11487.0	13535.0	***				

 ^a Discrepancy with equivalent item in the Capital Account (III.1).
 ^b Data in the capital and financial account in this table includes data for Households and NPISHs.
 ^c Item does not consider consumption of fixed capital.
 ^d Net lending in the financial account and Net lending in the capital account have not been reconciled.

Table 4.4 Financial Corporations (S.12)

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	3029.5	3551.0	4580.0	5660.0	7588.0	9498.0	14555.0	23010.9				
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	1242.6	1456.0	1696.0	2241.0	3509.0	4963.0	7075.0	9759.4				
ALUE ADDED GROSS, at pasic prices	1786.8	2095.2	2884.0	3419.0	4079.0	4534.0	7480.0	13251.5				
ess: Consumption of fixed apital	199.0	264.7	386.0	382.0	438.0	425.0	558.0	712.0				
ALUE ADDED NET, at basic rices	1588.0	1830.6	2498.0	3037.0	3641.0	4110.0	6922.0	12539.5				
	II.1.1 General											
ALUE ADDED GROSS, at asic prices	1787.0	2095.0	2884.0	3419.0	4079.0	4534.0	7480.0	13251.5				
asic prices	II.1.1 Genera				4079.0	4334.0	7400.0	13231.3				
Compensation of employees					2200.0	3080.0	4254.0	6020.2				
Other taxes less Other	_ 1146.0	1365.0	1616.0	1824.0	2309.0	3080.0	4351.0	6039.2				
ubsidies on production	_ 131.0	113.0	194.0	238.0	277.0	409.0	481.0	792.6				
Other taxes on production Less: Other subsidies on production	_ 131.0	113.0	194.0	238.0	277.0	409.0	481.0	792.6				
PERATING SURPLUS,	 510.0	617.0	1074.0	1357.0	1493.0	1045.0	2648.0	6419.8				
	II.1.2 Allocati		rv income a		sources							
PERATING SURPLUS,						1015.0	2040.0	C440.0				
BROSS	_ 510.0	617.0	1074.0	1357.0	1493.0	1045.0	2648.0	6419.8				
roperty income djustment entry for FISIM palanced by Nominal Sector)	_ 4732.0 -1891.0	4648.0 -2173.0	7343.0	8792.0 -3467.0	9582.0 -4112.0	12889.0 -4452.0	18628.0 -6908.0	27110.4				
dianoca by Norminal Ocolory	_					4432.0	-0300.0	-11333.0				
ranarty income	II.1.2 Allocati	-	-			11003.0	12240.0	15460.0				
Property income BALANCE OF PRIMARY	_ 2191.0	3105.0	5317.0	8702.0	11324.0	11993.0	13349.0	15460.8				
NCOMES	_ 1160.0	-13.0	217.0	-2020.0	-4360.0	-2511.0	1018.0	6136.5				
ALANCE OF PRIMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
NCOMES	1160.0	-13.0	217.0	-2020.0	-4360.0	-2511.0	1018.0	6136.5				
Social contributions	224.0	315.0	457.0	474.0	551.0	722.0	967.0	1254.8				
Other current transfers	785.0	1053.0	1344.0	1696.0	2275.0	3473.0	5217.0	7794.2				
Current taxes on income,	II.2 Secondar	ry distribution	on of incom	e account -	Uses							
vealth, etc.	51.0	60.0	97.0	88.0	130.0	160.0	136.0	267.9				
Social benefits other than ocial transfers in kind	197.0	221.0	263.0	290.0	364.0	518.0	676.0	937.8				
Other current transfers	803.0	1075.0	1376.0	1751.0	2373.0	3598.0	5376.0	7974.2				
ROSS DISPOSABLE	1117.0	-2.0ª	281.0	-1980.0	-4401.0	-2592.0	1014.0	6005.5				
	II.4.1 Use of	disposable i	income acco	ount - Reso	urces							
ROSS DISPOSABLE	1117.0	-2.0	281.0	-1980.0	-4401.0	-2592.0	1014.0	6005.5				
	- II.4.1 Use of 0	disposable i	income acco	ount - Uses								
djustment for the change in et equity of households on	26.0	92.0	188.0	181.0	184.0	208.0	266.0	305.8				
ension funds												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
III	.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS Capital transfers, receivable	1091.0	-94.0	92.0	-2161.0	-4584.0	-2800.0	748.0	5699.8				
ess payable	-1759.0	0.0	2.0	1.0	1.0	-12454.0	-8553.0	-14518.6				
Capital transfers, receivable Less: Capital transfers, payable			•••				•••					
Equals: CHANGES IN NET WORTH DUE TO SAVING												
AND CAPITAL TRANSFERS b	-668.0	-94.0	94.0	-2160.0	-4583.0	-15254.0	-7805.0	-8818.9				
	.1 Capital a	ccount - Ch	anges in as	sets								
Gross capital formation	630.0	884.0	1068.0	321.0	489.0	637.0	1555.0	2597.0				
Gross fixed capital formation	624.0	812.0	854.0	306.0	487.0	739.0	1282.0	1988.1				
Changes in inventories	5.0	72.0	212.0	13.0	-1.0	-108.0	270.0	604.0				
Acquisitions less disposals of valuables Acquisitions less disposals of	1.0	0.0	2.0	2.0	3.0	6.0	3.0	4.9				
non-produced non-financial ssets VET LENDING (+) / NET	13.0	22.0	9.0	9.0	16.0	22.0	69.0	66.3				
BORROWING (-)	-1311.0	-999.0ª	-982.0 ^a	-2489.0	-5088.0	-15912.0	-9430.0	-11482.1				
III	.2 Financial	l account - 0	Changes in	liabilities ar	nd net wortl	1						
Net incurrence of liabilities	12063.0	4615.0	-535.0	30360.0	31964.0	76993.0	96347.0	67366.5				
Currency and deposits	9737.0	-53.0	-1733.0	15750.0	23728.0	33927.0	71691.0	80380.7				
Securities other than shares	134.0	1447.0	91.0	12319.0	898.0	39503.0	13198.0	-31407.9				
Loans	-202.0	236.0	-317.0	-445.0	1001.0	860.0	1143.0	6567.4				
Shares and other equity	860.0	2990.0	1531.0	423.0	2195.0	3236.0	3045.0	4253.1				
Insurance technical reserves	131.0	320.0	412.0	611.0	964.0	1109.0	1909.0	2468.7				
Financial derivatives												
Other accounts payable	1404.0	-325.0	-518.0	1701.0	3179.0	-1641.0	5360.0	5104.6				
NET LENDING (+) / NET BORROWING (-)	-1826.7	-4872.6	-1698.1	-3519.1	-4633.0	-16169.7	-8650.5	-11078.7				
III	.2 Financial	l account - 0	Changes in	assets								
Net acquisition of financial assets	10236.0	-258.0	-2233.0	26841.0	27331.0	60823.0	87696.0	56287.8				
Monetary gold and SDRs	37.0	131.0	-124.0	430.0	-4.0	-7.0	-10.0	2.9				
Currency and deposits	2854.0	108.0	-1894.0	11179.0	10805.0	6193.0	16004.0	28724.3				
Securities other than shares	4358.0	176.0	-1017.0	14255.0	3391.0	32483.0	38858.0	-23060.2				
Loans	1499.0	782.0	493.0	-491.0	11498.0	19322.0	26681.0	47596.3				
Shares and other equity Insurance technical	285.0	-443.0	233.0	640.0	713.0	682.0	1974.0	-399.5				
reserves	-11.0	8.0	-12.0	127.0	182.0	91.0	230.0	213.7				
Financial derivatives												
Other accounts receivable	1214.0	-1020.0	88.0	700.0	747.0	2060.0	3960.0	3210.4				

 ^a Account does not balance.
 ^b Item does not consider consumption of fixed capital.
 ^c Net lending in the financial account and Net lending in the capital account have not been reconciled.

Table 4.5 General Government (S.13)

Series	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series							2000	2007	2000	2003	2010	2011
	100											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	10024.2	12826.5	14080.1	17296.5	25233.7	33038.0	45919.2	60849.8				
	I. Production	account - L	Jses									
ntermediate consumption, at urchaser's prices	1627.0	2214.9	2508.9	3597.4	5336.0	7009.4	9958.9	14844.5				
ALUE ADDED GROSS, at asic prices	8397.3	10611.7	11571.2	13699.1	19897.7	26028.6	35960.4	46005.2				
ess: Consumption of fixed apital	21.2	27.6	31.4	38.0	68.8	87.5	203.8	277.7				
ALUE ADDED NET, at basic rices	- 8376.1	10584.1	11539.8	13661.1	19828.9	25941.0	35756.6	45727.5				
	II.1.1 Generat											
ALUE ADDED GROSS, at asic prices	8397.3	10611.7	11571.2	13699.1	19897.7	26028.6	35960.4	46005.2	•••			
	- II.1.1 Generat	tion of incor	me account	- Uses								
Compensation of employees	8373.9	10579.7	11525.2	13630.9	19778.1	25878.0	35681.3	45650.3				
Other taxes less Other ubsidies on production	4.4	5.8	15.1	30.7	49.6	58.3	69.1	65.3				
Other taxes on production Less: Other subsidies on	4.4	5.8	15.1	30.7	49.6	58.3	69.1	65.3				
production								•••			***	
PERATING SURPLUS, ROSS	18.9	26.2	30.8	37.5	70.0	92.3	209.9	289.6				
	II.1.2 Allocation	on of prima	ry income a	ccount - Re	sources							
PERATING SURPLUS, GROSS	18.9	26.2	30.8	37.5	70.0	92.3	209.9	289.6				
axes on production and nports, less Subsidies	6232.5	7096.7	9247.4	10528.1	20324.2	29899.6	35895.6	44863.6	63943.1	64903.6	89468.8	
Taxes on production and imports	_ 6483.5	7386.0	9669.2	12464.0	21298.5	31564.5	38442.0	48554.2	68636.0	70198.0	95920.9	
Taxes on products	5486.9	6402.3	7078.5	9046.9	17672.2	26248.2	34209.1	40677.7				
Other taxes on production	<u>1</u> 996.6	983.7	2590.7	3417.1	3626.3	5316.3	4232.8	7876.5				
Less: Subsidies	251.1	289.3	421.8	1935.9	974.3	1664.8	2546.4	3690.6	4692.9	5294.4	6452.1	
Subsidies on products	245.3	281.6	342.9	1904.7	886.5	1478.6	2434.3	3330.8				
Other subsidies on production	5.7	7.7	78.9	31.3	87.8	186.2	112.1	359.9				
Property income	5662.1	8233.5	12620.1	18517.2	25364.5	36299.0	44134.9	54328.3				
	II.1.2 Allocation	on of prima	ry income a	ccount - Us	es							
roperty income	2158.2	2413.9	5166.6	6513.3	7001.3	18702.2	10678.6	7363.9				
ALANCE OF PRIMARY NCOMES	9755.3	12942.6	16731.7	22569.5	38757.4	47588.7	69561.8	92117.6				
	II.2 Secondar	y distribution	on of incom	e account -	Resources							
ALANCE OF PRIMARY NCOMES	9755.3	12942.6	16731.7	22569.5	38757.4	47588.7	69561.8	92117.6				
current taxes on income, vealth, etc.	4916.5	4212.6	3372.7	4696.5	13282.0	19054.2	29965.6	37379.1				
Social contributions	2571.8	2856.5	3740.9	4014.1	6276.6	10040.1	14002.2	18982.6				
Other current transfers	8243.2	8864.5	11780.6	16022.2	25645.6	50829.8	86983.9	91509.4				
Numerat toyon on in	II.2 Secondar	y distributio	on of incom	e account -	Uses							
Current taxes on income,												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	100											
Other current transfers	8868.1	10024.2	13045.7	17487.4	27752.8	46778.4	71403.2	76736.5				
GROSS DISPOSABLE NCOME	14627.7	16433.7	19158.0	24653.8	48800.5	71339.9	114845.1	145406.9				
II	I.4.1 Use of 0	disposable i	income acc	ount - Reso	urces							
GROSS DISPOSABLE NCOME	14627.7	16433.7	19158.0	24653.8	48800.5	71339.9	114845.1	145406.9				
	I.4.1 Use of (disposable i	income acc	ount - Uses								
Final consumption expenditure	9917.0	12663.4	14027.2	17276.2	25428.2	33619.5	46131.4	61680.9	80349.1	96897.1	113982.5	
Individual consumption expenditure	5186.5	6494.3	7197.7	8856.0	12436.7	16936.0	22379.6	29596.5	38958.4	47326.2	54940.6	
Collective consumption expenditure	4730.4	6169.1	6829.5	8420.1	12991.5	16683.5	23751.8	32084.3	41390.7	49570.9	59041.8	
Adjustment for the change in	1700.1	0100.1	0020.0	0120.1	12001.0	10000.0	20701.0	02001.0	11000.7	10010.0	00011.0	
net equity of households on pension funds	6.6	105.8	90.8	111.2	-13.2	-196.6	-513.1	182.3				
SAVING, GROSS	4704.1	3664.5	5040.1	7266.4	23385.4	37917.0	69226.8	83543.7				
П	II.1 Capital a	ccount - Ch	anges in lia	bilities and	net worth							
SAVING, GROSS	4704.1	3664.5	5040.1	7266.4	23385.4	37917.0	69226.8	83543.7				
Capital transfers, receivable ess payable	589.1	-90.2	-210.0	-525.2	1665.7	17263.5	12307.9	21236.3				
Capital transfers, receivable	4997.5	5163.1	3970.0	6144.7	10721.5	34425.6	45502.2	55018.6				
Less: Capital transfers, payable	4408.4	5253.3	4180.1	6669.9	9055.8	17162.1	33194.3	33782.3				
Equals: CHANGES IN NET VORTH DUE TO SAVING	5000.0	0574.0	4000.0	0744.0	05054.4	55400.0	04504.7	4045000				
AND CAPITAL TRANSFERS ^a	5293.2	3574.2	4830.0	6741.3	25051.1	55180.6	81534.7	104502.3				
	II.1 Capital a		•									
Gross capital formation	869.1	1561.5	1524.1	1519.5	2947.6	6085.5	8110.5	9668.4				
Gross fixed capital formation	764.6	1446.8	1378.5	1541.6	2779.7	5759.1	7902.9	9299.2				
Changes in inventories Acquisitions less disposals	103.7	114.4	144.7	-22.4	167.0	325.0	205.6	364.7			•	
of valuables Acquisitions of non-produced	0.7	0.3	0.9	0.3	0.8	1.4	2.0	4.5				
non-financial assets NET LENDING (+) / NET	10.0	11.0	2.9	1.3	8.8	31.0	22.0	7.2				
BORROWING (-)	4414.1	2001.7	3303.0	5220.5	22094.7	49064.1	73402.1	95104.3				
II	II.2 Financia	l account - (Changes in	liabilities aı	nd net worth	1						
Net incurrence of liabilities	5335.0	5913.6	1541.2	11490.5	10002.6	30171.3	-5535.4	47987.5				
Currency and deposits	8.5	-0.4	3.2	2.6	14.6	2.8	-44.2	1.2				
Securities other than shares	2648.6	3468.3	4097.6	10281.7	10084.7	12105.7	-2535.7	729.0				
Loans	34.2	-21.5	-3053.4	-1200.5	-827.0	1763.1	211.5	-2832.3				
Shares and other equity												
Insurance technical reserves	6.6	105.8	90.8	111.2	-13.2	-196.6	-513.1	182.3				
Financial derivatives												
Other accounts payable NET LENDING (+) / NET	2637.1	2361.3	402.9	2295.5	743.5	16496.3	-2653.8	49907.2				
BORROWING (-)	1734.2	-1691.8	1445.3	1344.4	18237.6	25804.3	30806.2	26414.4				
	II.2 Financia	l account - 0	Changes in	assets								
Net acquisition of financial assets	7069.2	4221.9	2986.5	12834.9	28240.2	55975.5	25270.8	74401.9				
Monetary gold and SDRs												
Currency and deposits	2856.0	-234.2	-2052.2	4298.9	9907.8	24026.2	-1005.3	30705.1				
Securities other than shares	34.3	-14.5	1132.5	1529.9	1293.0	11594.9	3338.1	-3911.7				
Loans	20.1	786.0	1614.4	1081.7	1014.0	6149.6	-326.1	-37.9				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Shares and other equity Insurance technical	593.1	2908.1	1093.4	2520.7	1314.2	3350.6	5575.1	4656.2				
reserves	-0.5	2.3	0.2	1.1	-0.7	4.5	2.0	1.0				
Financial derivatives												
Other accounts receivable	3566.3	774.1	1198.1	3402.7	14711.9	10849.7	17687.0	42989.1				

Table 4.6 Households (S.14)

Series 100: 1993 SNA, boliva	r, Western cale	ndar year									Data	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices (otherwise, please specify)	23722.5	27686.0	33199.7	39937.6	56100.8	72970.4	89891.9	116469.4				
	I. Production	account - l	Jses									
Intermediate consumption, at purchaser's prices	6913.3	7868.5	9469.0	11851.3	17411.5	23369.6	28168.4	35050.7			•••	
VALUE ADDED GROSS, at basic prices	16809.2	19817.5	23730.8	28086.4	38689.4	49600.8	61723.5	81418.7				
Less: Consumption of fixed capital	516.1	599.9	792.4	1005.7	1393.8	1744.0	2024.9	2506.4				
VALUE ADDED NET, at basic prices	16293.1	19217.6	22938.4	27080.6	37295.5	47856.8	59698.6	78912.3				
	II.1.1 Genera	tion of inco	me account	- Resource	s							
VALUE ADDED GROSS, at basic prices	16809.2	19817.5	23730.8	28086.4	38689.4	49600.8	61723.5	81418.7				
	II.1.1 Genera	tion of inco	me account	- Uses								
Compensation of employees	2156.5	2389.9	2672.2	3168.2	4543.0	6111.7	8198.8	10614.1				
Other taxes less Other subsidies on production	12.9	13.3	454.8	619.2	640.8	910.8	761.2	1307.3			•••	
Other taxes on production	12.9	13.3	454.8	619.2	640.8	910.8	761.2	1307.3				
Less: Other subsidies on production	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
OPERATING SURPLUS, GROSS	3957.0	4769.7	5654.9	6455.1	7211.3	7900.9	8605.5	9362.7				
MIXED INCOME, GROSS	10682.8	12644.7	14948.9	17843.9	26294.3	34677.4	44158.0	60134.6				
ODEDATING OUDDING	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
OPERATING SURPLUS, GROSS	3957.0	4769.7	5654.9	6455.1	7211.3	7900.9	8605.5	9362.7				
MIXED INCOME, GROSS	10682.8	12644.7	14948.9	17843.9	26294.3	34677.4	44158.0	60134.6				
Compensation of employees	26155.2	31255.2	35633.0	41163.7	63877.9	86727.4	120378.1	159762.8			***	
Property income	517.5	586.8	1229.5	1212.3	998.4	1411.7	2046.8	3398.0				
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	444.4	434.5	566.0	396.1	514.3	865.1	1329.2	2692.0				
INCOMES	40868.2	48821.9	56900.2	66278.9	97867.6	129852.4	173859.1	229966.1				
BALANCE OF PRIMARY	II.2 Secondar	y distributi	on of incom	e account -	Resources	;						
INCOMES	40868.2	48821.9	56900.2	66278.9	97867.6	129852.4	173859.1	229966.1			•••	
Social contributions Social benefits other than												
social transfers in kind	3954.4	4771.7	6160.6	8380.6	13148.3	16903.0	24213.1	31315.3				

^a Item does not consider consumption of fixed capital.
^b Net lending in the financial account and Net lending in the capital account have not been reconciled.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Other current transfers	831.1	1215.5	1653.6	6313.9	9084.8	15507.1	17382.9	14717.4				
	I.2 Secondar	y distribution	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.	217.1	249.6	381.9	387.4	574.7	992.1	1296.0	1923.7				
Social contributions Social benefits other than	5993.1	6891.6	8247.9	9796.3	16443.9	23362.6	31908.0	41856.0				
social transfers in kind												
Other current transfers GROSS DISPOSABLE	612.8	701.4	904.8	5004.5	7563.2	6319.5	7902.1	9206.4				
INCOME	38830.6	46966.5	55179.8	65785.2	95518.9	131588.2	174349.0	223012.7				
I GROSS DISPOSABLE	I.4.1 Use of c	lisposable i	ncome acc	ount - Reso	urces							
NCOME Adjustment for the change in	38830.6	46966.5	55179.8	65785.2	95518.9	131588.2	174349.0	223012.7				
net equity of households on pension funds	1512.4	1840.8	1918.2	2740.8	4485.6	5719.4	7501.0	9660.4				
ı	I.4.1 Use of 0	disposable i	ncome acc	ount - Uses								
Final consumption expenditure Individual consumption	40477.6	47993.2	56775.7	72324.5	103147.5	140256.8	182668.4	249787.3	344978.3	439534.2	561644.6	
expenditure	40477.6	47993.2	56775.7	72324.5	103147.5	140256.8	182668.4	249787.3	344978.3	439534.2	561644.6	
SAVING, GROSS	-134.5	814.1	322.3	-3798.5	-3143.1	-2949.2	-818.4	-17114.2				

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

Series 100: 1993 SNA, boliva	ır, Western cale	ndar year									Da	ta in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	I. Production	account - F	Resources									
Output, at basic prices otherwise, please specify)	1001.2	1142.1	1298.9	1593.6	2023.1	2543.4	3278.9	4101.4				
	I. Production	account - L	Jses									
ntermediate consumption, at burchaser's prices /ALUE ADDED GROSS, at	326.0	363.7	442.0	606.8	840.0	1072.2	1431.5	1820.1				
pasic prices	675.2	778.4	856.9	986.8	1183.2	1471.2	1847.4	2281.2				
Less: Consumption of fixed capital //ALUE ADDED NET, at basic	8.0	8.6	9.4	11.3	15.1	24.4	32.3	58.2				
orices	667.3	769.7	847.5	975.6	1168.0	1446.8	1815.1	2223.0				
	II.1.1 Genera	tion of inco	me account	- Resource	s							
ALUE ADDED GROSS, at pasic prices	675.2	778.4	856.9	986.8	1183.2	1471.2	1847.4	2281.2				
	II.1.1 Genera	tion of inco	ne account	- Uses								
Compensation of employees Other taxes less Other	667.2	769.7	839.7	967.8	1159.9	1436.8	1812.5	2218.0				
subsidies on production	0.0	0.0	7.8	7.8	8.1	10.1	2.6	5.0				
Other taxes on production Less: Other subsidies on	0.0	0.0	7.8	7.8	8.1	10.1	2.6	5.0				
production DPERATING SURPLUS,		•••	•••		•••	***	•••					
GROSS	8.0	8.6	9.4	11.3	15.1	24.4	32.3	58.2				
OPERATING SURPLUS,	II.1.2 Allocati	on of prima	ry income a	ccount - Re	sources							
GROSS	8.0	8.6	9.4	11.3	15.1	24.4	32.3	58.2				
Property income	6.4	5.4	2.3	3.7	2.0	5.8	4.8	0.0				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	II.1.2 Allocati	on of prima	ry income a	ccount - Us	es							
Property income BALANCE OF PRIMARY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				
INCOMES	_ 14.4	14.1	11.7	14.9	17.2	30.2	37.1	58.2				
DALANCE OF DOMARY	II.2 Secondar	ry distribution	on of incom	e account -	Resources							
BALANCE OF PRIMARY INCOMES	_ 14.4	14.1	11.7	14.9	17.2	30.2	37.1	58.2				
Social contributions	29.8	34.6	39.2	45.8	54.2	66.0	82.2	98.0				
Other current transfers	2346.2	1076.3	1088.5	1310.8	1724.3	2403.0	2912.4	4243.6				
	II.2 Secondar	ry distributio	on of incom	e account -	Uses							
Current taxes on income, wealth, etc.												
Social benefits other than social transfers in kind	29.8	34.6	39.2	45.8	54.2	66.0	82.2	98.0				
Other current transfers GROSS DISPOSABLE	6.9	8.1	8.4	10.3	315.0	17.2	23.2	25.4				
INCOME	2353.6	1082.3	1091.8	1315.4	1426.4	2416.0	2926.3	4276.4				
	II.4.1 Use of	disposable i	ncome acco	ount - Reso	urces							
GROSS DISPOSABLE INCOME	_ 2353.6	1082.3	1091.8	1315.4	1426.4	2416.0	2926.3	4276.4				
	II.4.1 Use of	disposable i	ncome acco	ount - Uses								
Final consumption expenditure Individual consumption	743.1	845.6	964.5	1208.2	1527.3	1904.0	2460.2	3082.1				
expenditure Adjustment for the change in net equity of households on	_ 743.1	845.6	964.5	1208.2	1527.3	1904.0	2460.2	3082.1				
pension funds												
SAVING, GROSS	1610.5	236.8	127.3	107.2	-100.9	512.0	466.1	1194.3				

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

Series 100: 1993 SNA, boliva	r, Western cale	ndar year									Dat	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
A saisa dharas harabina a farasha a	Industries											
Agriculture, hunting, forestry; fishing	2094.6	2507.9	2803.6	3893.3	5348.0	7451.4	9528.3	12518.0				
Mining and quarrying	14310.9	12432.3	20135.5	31290.7	56386.0	91640.1	114896.8	129215.3				
Manufacturing Electricity, gas and water	13363.7	13505.3	15912.4	20521.4	31781.0	41998.2	50226.9	60393.5				
supply	1698.2	2065.1	2498.9	2746.4	3320.7	3980.4	4490.1	4596.0				
Construction	4254.1	6113.2	6182.5	5128.6	8815.6	13391.0	22312.0	33648.3				
Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and												
household goods; hotels and restaurants	3538.1	4301.2	4861.2	6535.8	10983.3	17298.1	24326.9	38031.4				
Transport, storage and communications	3653.1	4042.3	4831.9	6013.3	8354.4	11814.8	17047.9	22200.0				
Financial intermediation; real estate renting and business activities	3131.9	3615.1	4030.8	4044.3	5966.6	7946.1	10522.7	13622.5				
Public administration and defence; compulsory social	_ 5151.9	3013.1	4030.6	4044.3	3900.0	<i>1 9</i> 40. 1	10322.7	15022.5				
security		***	***	•••			***					

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Education; health and social work; other community, social and personal services Private households with	2591.5	3112.4	3688.2	4187.3	5203.9	6614.4	8697.1	11995.9				
employed persons												
VALUE ADDED GROSS, at basic prices	48636.1	51694.8	64945.0	84361.1	136159.5	202134.5	262048.7	326220.9				

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

Series 100: 1993 SNA, boliva	r, Western cale	ndar year									Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	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	1786.8	2095.2	2883.9	3419.0	4079.2	4534.5	7479.8	13251.5				
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	1786.8	2095.2	2883.9	3419.0	4079.2	4534.5	7479.8	13251.5				

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

Series 100: 1993 SNA, boliva	ır, Western cale	endar year									Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Agriculture, hunting, forestry; fishing	Industries											
Mining and quarrying												
Manufacturing Electricity, gas and water												
supply												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
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	1.3	1.2	3.9	7.3	9.8	15.6				
communications Financial intermediation; real estate renting and business												
activities Public administration and defence; compulsory social	-0.0	0.3	0.3	0.4	0.4	1.2	1.4	2.2				
security Education; health and social work; other community, social	3995.0	5065.0	5456.3	6451.0	10217.8	13165.7	18871.7	23426.9				
and personal services Private households with employed persons	4402.8	5546.0	6113.3	7246.5	9675.6	12854.4	17077.5	22560.6				
VALUE ADDED GROSS, at basic prices	8397.3	10611.7	11571.2	13699.1	19897.7	26028.6	35960.4	46005.2				

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

Series 100: 1993 SNA, bolivar,	Western cale	ndar year									Dat	a in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
ı	Industries											
Agriculture, hunting, forestry; fishing	1038.2	1255.9	1345.0	1896.1	2561.3	3785.2	4876.8	6343.5				
Mining and quarrying	38.4	49.7	107.6	226.9	276.1	363.8	625.2	780.8				
Manufacturing Electricity, gas and water	1395.7	1606.0	1815.0	2455.9	3221.8	3852.2	4562.6	5568.8				
supply	10.5	9.9	9.2	10.5	11.5	12.1	14.6	17.6				
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	1892.5	2385.4	3651.6	3178.8	4897.0	6197.1	7428.5	9528.5				
restaurants	3723.4	4299.5	4956.4	6596.8	10089.1	14273.3	17052.3	24649.6				
Transport, storage and communications Financial intermediation; real estate renting and business	1635.7	1771.6	1935.0	2355.2	3690.1	4578.5	6658.8	8903.2				
activities Public administration and defence; compulsory social	5224.8	6242.2	7321.4	8159.0	9803.6	11224.9	13016.6	15268.3				
security Education; health and social work; other community, social	***											
and personal services Private households with	1414.6	1680.2	1995.2	2504.2	3210.1	4071.3	5634.3	8122.9				
employed persons /ALUE ADDED GROSS, at	435.3	517.3	594.2	703.0	928.8	1242.6	1853.8	2235.3				
basic prices	16809.2	19817.5	23730.8	28086.4	38689.4	49600.8	61723.5	81418.7				

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

Series 100: 1993 SNA, bolivar	r, Western cale	ndar year									Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	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	075.0	770.4	050.0	000.0	4400.0	4474.0	4047.4	0004.0				
and personal services Private households with	_ 675.2	778.4	856.9	986.8	1183.2	1471.2	1847.4	2281.2				
employed persons VALUE ADDED GROSS, at							***					
basic prices	675.2	778.4	856.9	986.8	1183.2	1471.2	1847.4	2281.2				

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

Series 100: 1993 SNA, bolivar	r, Western cale	ndar year									Dat	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Agriculture, hunting, forestry;	Industries											
fishing	3132.8	3763.7	4148.7	5789.4	7909.3	11236.6	14405.1	18861.4				
Mining and quarrying	14349.3	12482.0	20243.1	31517.6	56662.0	92003.9	115522.0	129996.0				
Manufacturing Electricity, gas and water	14759.4	15111.3	17727.4	22977.3	35002.9	45850.4	54789.5	65962.3				
supply	1708.7	2075.0	2508.1	2757.0	3332.2	3992.4	4504.7	4613.6				
Construction Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods; hotels and	_ 6146.6	8498.6	9834.1	8307.3	13712.6	19588.1	29740.4	43176.9				
restaurants Transport, storage and	7261.0	8601.1	9818.8	13133.9	21076.4	31578.7	41389.0	62696.6				
communications Financial intermediation; real estate renting and business	_ 5288.8	5813.9	6766.9	8368.4	12044.4	16393.4	23706.7	31103.3				
activities Public administration and defence; compulsory social	_ 10143.5	11952.8	14236.4	15622.6	19849.7	23706.7	31020.5	42144.5				
security	3995.0	5065.0	5456.3	6451.0	10217.8	13165.7	18871.7	23426.9				

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Education; health and social work; other community, social												
and personal services	9084	.1 11117.0	12653.6	14924.8	19272.8	25011.2	33256.3	44960.6				
Private households with												
employed persons	435	.3 517.3	594.2	703.0	928.8	1242.6	1853.8	2235.3				
VALUE ADDED GROSS, at												
basic prices	74414	.1 82824.9	101104.6	127085.6	195897.4	279317.3	362151.4	457244.6				

^a Excludes financial intermediation services indirectly measured (FISIM).

Viet Nam

Source

Reply to the United Nations national accounts questionnaire from the Secretariat and International Cooperation, General Statistics Office of Vietnam. The official estimates are published in "System of National Accounts of Viet Nam". The most recent data was obtained from the internet website (www.gso.gov.vn), as reported by the General Statistics Office in Hanoi, Vietnam.

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. Most transition economies went directly from the Material Product System (MPS) to the 1993 SNA and did not implement the System of National Accounts 1968 (1968 SNA).

Table 1.1 Gross domestic product by expenditures at current prices

Series 200: 1993 SNA, dong, W	estern calen	ıdar year									Dat	ta in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
E	xpenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	321853.0	342607.0	382136.6	445221.0	511221.1	584793.0	675916.0	809862.0	1091876.0		1446901.0	
consumption expenditure NPISHs final consumption expenditure	293507.0	312144.0	348746.6	406451.0	465506.0	533141.0	617182.0	740615.0	1000972.0	1102279.0	1317588.0	1630143.0
General government final consumption expenditure	28346.0	30463.0	33390.0	38777.0	45715.1	51652.0	58734.0	69247.0	90904.0	104539.6	129313.0	164323.0
Gross capital formation	130771.0	150033.0	177982.9	217434.0	253686.0	298543.0	358629.0	493300.0	589746.0	632325.6	770211.0	827032.0
Gross fixed capital formation	122101.0	140301.0	166827.9	204608.0	237868.0	275841.0	324949.0	437702.0	513987.0	572525.6	704401.4	745494.0
Changes in inventories Acquisitions less disposals of valuables	8670.0 	9732.0 	11155.0	12826.0	15818.0 	22702.0	33680.0	55598.0	75759.0 	59800.0	65810.0 	81538.0
Exports of goods and services ^a Less: Imports of goods and	-10878.0	-10982.0	-27684.0	-51288.0	-54000.0	-35088.0	-44438.0	-181301.9	-225827.3	-171662.5	-203547.0	-106852.0
services												
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-100.0	-363.0	3326.0	2076.0	4400.0	-9037.0	-15842.0	21855.0	29244.0	-9093.0	-32651.0	20363.0
PRODUCT	441646.0	481295.0	535762.0	613442.8	715307.0	839210.9	974265.0	1143715.0	1485038.0	1658389.0	1980914.0	2535008.0

^a Exports less imports.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, dong, W	/estern calen	dar year									Dat	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 1994											
E	Expenditure	s of the gro	ss domestic	product								
Final consumption expenditure Household final	200665.0	210027.0	225609.0	243515.0	260939.6	280104.0	303520.0	335776.0	366594.7	379518.9	418281.0	437773.0
consumption expenditure NPISHs final consumption	182420.0	190577.0	205113.0	221545.0	237262.0	254484.0	275723.0	305504.0	334046.0	344497.4	378958.0	395633.0
expenditure General government final												
consumption expenditure	18245.0	19450.0	20496.0	21970.0	23678.0	25620.0	27797.0	30272.0	32549.0	35021.0	39323.0	42140.0
Gross capital formation	83496.0	92487.0	104256.0	116623.0	128916.0	143291.0	160247.3	203191.0	215948.0	225260.2	248702.0	225882.0
Gross fixed capital formation	78552.0	86972.0	98160.0	109843.0	121312.0	133141.0	146325.0	181673.0	188647.0	205107.1	227452.0	203867.0
Changes in inventories Acquisitions less disposals of valuables	4944.0	5515.0	6096.0	6780.0	7604.0	10150.0	13922.0	21518.0	27301.0	20153.1	21250.0	22015.0
Exports of goods and services ^a Less: Imports of goods and		-10695.0	-21393.0	-31448.0	-30123.0	-24438.0	-30551.0	-86821.9	-101784.2	-93448.0	-104557.0	-70391.0
services												
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	-410.0	716.0	4774.0	7552.0	2702.0	-5926.0	-7844.0	9198.0	9699.0	5235.0	-10817.0	-9190.0
PRODUCT	273665.8	292535.0	313246.0	336242.0	362435.0	393030.7	425373.0	461343.0	490458.1	516565.8	551609.0	584073.0

^a Exports less imports.

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

Series 200: 1993 SNA, dong, V	Vestern cale	ndar year									Dat	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series						200						
1	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities						175984.0	198797.0	232585.9	329886.5	346786.2	407647.0	558283.8
Mining and quarrying						88897.0	99702.0	111700.1	146607.0	165310.0	215090.0	279934.4
Manufacturing Electricity, gas, steam and						172044.8	205738.9	241629.3	300256.1	331093.0	387381.6	488717.6
air conditioning supply Water supply; sewerage, waste management and remediation activities						27483.9 6816.8	31792.4 7866.4	37877.3 9231.6	44812.8 11820.2	55665.2 14084.8	66509.1 16761.2	81776.6 21008.4
Construction Wholesale and retail trade,						53275.9	64503.0	79712.5	95696.4	110255.0	139162.0	162619.7
transportation and storage, accommodation and food service activities Wholesale and retail trade:												
repair of motor vehicles and motorcycles						111744.5	130432.1	153660.0	208365.9	240576.6	283947.3	363044.2
Transportation and storage Accommodation and food						28012.6	33516.0	39093.2	50749.2	55378.4	65305.1	77430.7
service activities Information and						29329.0	35861.0	44992.2	57067.0	67394.0	80788.0	105475.7
communication						9997.6	11812.4	13777.8	17592.9	19349.3	22732.4	27156.0
Financial and insurance activities						11689.9	13655.7	16097.6	21107.3	24521.4	29009.8	36893.7

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series						200						
Real estate activities						22556.2	24688.4	29177.9	36041.3	40394.2	47537.9	57758.8
Professional, scientific,												
technical, administrative and												
support service activities												
Professional, scientific and												
technical activities						12907.6	14449.7	16975.1	21528.3	24291.2	28453.5	35102.3
Administrative and support												
service activities						3865.1	4357.7	5127.1	6442.7	7154.0	8425.1	10151.2
Public administration and												
defence, education, human												
health and social work												
activities												
Public administration and												
defence; compulsory social						00000	00707.0	04000 7	44070.0	470400	55000.0	70007.0
security						23038.2	26737.0	31309.7	41279.0	47042.0	55200.0	70097.9
Education						26948.0	30718.0	34842.9	38261.0	42780.0	50495.0	66649.1
Human health and social												
work activities						12261.5	13922.4	15964.5	18945.8	21276.3	23543.5	26773.2
Other service activities												
Arts, entertainment and												
recreation						6939.4	7900.9	9106.7	11105.1	13052.7	15052.1	18331.8
Other service activities						13998.3	16173.1	18927.1	24922.6	29086.9	34493.4	43544.1
Private households with												
employed persons						1420.5	1640.0	1927.0	2551.3	2898.0	3380.0	4258.8
Equals: VALUE ADDED,												
GROSS, at basic prices a						839210.9	974264.0	1143715.4	1485038.5	1658389.4	1980914.0	2535008.0
Less: Financial intermediation												
services indirectly measured												
(FISIM)												
Plus: Taxes less Subsidies on												
products												
Equals: GROSS DOMESTIC												
PRODUCT						839210.9	974264.0	1143715.4	1485038.5	1658389.4	1980914.0	2535008.0

^a Refers to Gross Domestic Product.

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

Series 200: 1993 SNA, dong,	Western cale	ndar year									Dat	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year						200 1994						
	Industries											
Agriculture, forestry and fishing Manufacturing, mining and quarrying and other industrial activities	<u>]</u>					76888.0 	79722.5 	82717.1 	86587.0 	88165.2 	90613.0	94234.0
Mining and quarrying	_					22854.0	22396.9	21904.2	21065.0	22669.5	21833.0	21802.1
Manufacturing Electricity, gas, steam and air conditioning supply Water supply; sewerage,	_					88782.1 10685.2	100639.1 11744.0	113093.0 12811.3	124157.6 14100.6	127586.9 15373.1	138284.2 17105.6	149762.4 18792.1
waste management and remediation activities	_					3085.8	3324.5	3594.9	3846.8	4096.9	4399.8	4706.7
Construction Wholesale and retail trade, transportation and storage, accommodation and food	_					34428.0	38230.3	42875.0	42712.0	47562.7	52348.0	51840.8
service activities Wholesale and retail trade;	-											
repair of motor vehicles and motorcycles	_					62812.6	68183.3	74193.5	79219.5	85302.3	92206.3	99419.7
Transportation and storage	=					11714.7	12901.4	14372.1	16083.8	17448.2	18973.1	20325.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year						200 1994						
Accommodation and food						42472.0	45445.0	47000.0	10570.0	10005.0	20057.0	22400 5
service activities Information and						13472.0	15145.0	17086.0	18579.0	19005.2	20657.0	22189.5
communication						4368.9	4791.6	5301.2	5857.8	6278.0	6791.4	7258.9
Financial and insurance						.000.0		0001.2	0001.0	02.0.0	0.0	. 200.0
activities						6357.3	6877.1	7485.1	8245.2	8962.2	9710.3	10414.3
Real estate activities						9936.0	10228.4	10643.9	10910.0	11188.6	11481.8	11691.6
Professional, scientific,												
technical, administrative and												
support service activities Professional, scientific and												
technical activities						5744.6	6022.4	6361.5	6624.4	6908.9	7222.8	7505.8
Administrative and support						07 11.0	0022.1	0001.0	0021.1	0000.0	7222.0	7000.0
service activities						1674.7	1761.5	1875.3	1982.4	2075.5	2177.5	2262.1
Public administration and												
defence, education, human												
health and social work												
activities								•••	•••			
Public administration and defence; compulsory social												
security						10477.0	11270.0	12186.0	12974.4	13918.0	14957.0	16017.7
								.2.00.0	.20	10010.0		
Education						13126.4	14231.5	15477.0	16710.0	17806.9	19044.0	20405.7
Human health and social												
work activities						5571.7	6008.5	6492.4	6996.3	7467.1	7988.1	8569.7
Other service activities												
Arts, entertainment and												
recreation						3689.8	3982.2	4319.9	4692.9	5066.6	5477.9	5866.4
Other service activities						6691.8	7192.1	7773.6	8272.8	8790.8	9384.2	9995.0
Private households with												
employed persons						670.0	719.5	780.5	840.4	893.2	954.0	1013.7
Equals: VALUE ADDED, GROSS, at basic prices a						393030.7	425371.8	461343.7	490457.9	516565.7	551609.0	584073.1
Less: Financial intermediation						333030.7	72001 1.0	- 010 - 0.7	₹.10 1 01.3	5 10505.7	55 1005.0	JU 1 U1 J. I
services indirectly measured												
(FISIM)												
Plus: Taxes less Subsidies on												
products												
Equals: GROSS DOMESTIC						000000 =	405074.0	101010 =	400457.0	E40505 =	FF4000 0	504070 1
PRODUCT						393030.7	425371.8	461343.7	490457.9	516565.7	551609.0	584073.1

^a Refers to Gross Domestic Product.

Yemen

Source

Reply to the United Nations national accounts questionnaire from the Central Statistical Organization, Sana'a.

General

The latest data shown in the following tables have been prepared in accordance with the concepts and definitions of System of National Accounts 1993 (1993 SNA), based on the response to a conceptual questionnaire and/or other available information. Previously the estimates were prepared in accordance with the United Nations Systems of National Accounts 1968 (1968 SNA) so far as the existing data would permit. In May 1990, Yemen and Democratic Yemen united to form a single State. Since that date it has been represented as one country with the name "Yemen".

Table 1.1 Gross domestic product by expenditures at current prices

Series 300: 1993 SNA, Yemeni r	rial, Western	calendar yea	ar								Data	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
- Series	300											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	1288.0	1478.7	1707.5	1911.1	2171.4	2509.6	3358.7	4036.6	4838.0	5108.2	5741.5	
consumption expenditure NPISHs final consumption	1059.8	1229.2	1419.6	1605.3	1837.2	2093.7	2773.7	3279.0	4018.3	4281.5	4899.8	
expenditure General government final												
consumption expenditure	228.1	249.5	288.0	305.8	334.2	415.9	585.1	757.6	819.7	826.6	841.7	
Gross capital formation	356.7	403.6	457.3	608.1	690.5	974.4	1121.3	1378.2	1534.1	1179.0	1005.5	
Gross fixed capital formation	275.9	300.8	390.2	509.8	577.7	665.7	751.5	990.1	1048.8	1174.0	1373.1	
Changes in inventories Acquisitions less disposals	80.7	102.8	67.0	98.3	112.8	308.7	369.8	388.0	485.3	5.0	-367.6	
of valuables												
Exports of goods and services	645.2	596.0	695.1	787.2	932.4	1311.0	1549.1	1544.3	2033.9	1419.2	2046.9	
Exports of goods	614.3	567.3	647.3	719.8	864.1	1228.8	1440.9	1400.5	1793.1	1171.6	1693.2	
Exports of services Less: Imports of goods and	30.9	28.7	47.8	67.4	68.3	82.3	108.2	143.8	240.8	247.6	353.8	
services	532.8	582.3	709.0	819.7	908.7	1148.5	1534.0	1859.1	2333.7	2001.4	2419.0	
Imports of goods	401.8	439.2	541.8	652.6	713.0	901.8	1168.4	1488.1	1864.7	1574.6	1910.2	
Imports of services Equals: GROSS DOMESTIC	131.0	143.1	167.3	167.2	195.7	246.7	365.7	371.0	469.0	426.8	508.8	
PRODUCT	1757.0	1895.9	2150.9	2486.7	2885.6	3646.6	4495.2	5099.9	6072.3	5705.0	6374.9	

Table 1.2 Gross domestic product by expenditures at constant prices

Series 300: 1993 SNA, Yemeni i	rial, Western	calendar yea	ar								Data	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2000											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	1288.0	1408.3	1504.4	1614.7	1723.6	1811.2	2119.3	2306.2	2378.3	2448.9	2640.3	
consumption expenditure NPISHs final consumption expenditure	1059.8	1166.5	1249.1	1346.0	1441.1	1515.2	1809.5	1983.0	2041.6	2098.8	2262.8	
General government final consumption expenditure	228.1	241.9	255.3	268.8	282.5	296.0	309.8	323.2	336.7	350.1	377.5	
Gross capital formation	356.7	561.8	598.3	681.6	841.2	1097.5	1036.8	1043.2	1036.5	953.5	1028.0	
Gross fixed capital formation	275.9	283.9	333.5	413.6	459.0	537.4	564.2	662.3	732.8	771.9	832.2	
Changes in inventories Acquisitions less disposals of valuables	80.7	277.8	264.8	268.0	382.2	560.1	472.6 	380.9	303.7	181.6	195.8	
Exports of goods and services	645.2	443.0	471.8	447.7	413.7	405.4	374.6	319.2	316.4	169.9	183.2	
Exports of goods	614.3	421.8	449.2	426.2	393.9	386.0	356.7	303.9	301.2	161.8	174.5	
Exports of services Less: Imports of goods and	30.9	21.2	22.6	21.4	19.8	19.4	17.9	15.3	15.1	8.1	8.8	
services	532.8	551.8	619.4	676.4	815.0	1039.4	1150.4	1205.6	1169.3	900.4	970.8	
Imports of goods	401.8	416.2	467.1	510.1	614.6	783.9	867.6	909.2	881.8	679.0	732.1	
Imports of services Equals: GROSS DOMESTIC	131.0	135.7	152.3	166.3	200.4	255.5	282.8	296.4	287.5	221.4	238.7	
PRODUCT	1757.0	1861.2	1955.1	2067.7	2163.6	2274.7	2380.3	2463.0	2561.9	2672.0	2880.8	

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

Series 300: 1993 SNA, Yemeni r	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
GROSS DOMESTIC												
PRODUCT	1757.0	1895.9	2150.9	2486.7	2885.6	3646.6	4495.2	5099.9	6072.3	5705.0	6374.9	
Plus: Compensation of												
employees - from and to the												
rest of the world, net	11.3	10.7	11.8	12.7	13.3	13.6	13.6	14.2	21.6	15.2	30.8	
Plus: Compensation of												
employees - from the rest of												
the world	11.9	11.3	12.8	13.3	13.8	14.1	14.1	14.7	22.2	16.3	28.0	
Less: Compensation of												
employees - to the rest of												
the world	0.6	0.6	1.0	0.7	0.5	0.5	0.5	0.5	0.6	1.1	-2.8	
Plus: Property income - from												
and to the rest of the world, net	-125.7	-116.5	-143.7	-188.4	-248.9	-309.1	-243.2	-268.2	-382.6	-234.4	424.7	
Plus: Property income - from												
the rest of the world	24.2	30.1	21.0	17.3	19.1	34.2	62.4	76.5	64.2	23.0	13.4	
Less: Property income - to												
the rest of the world	150.0	146.6	164.7	205.6	268.0	343.3	305.6	344.7	446.8	257.4	-411.3	
Sum of Compensation of												
employees and property												
income - from and to the rest												
of the world, net	-114.4	-105.8	-131.9	-175.7	-235.5	-295.6	-229.6	-254.1	-361.0	-219.2	455.5	
Plus: Sum of Compensation												
of employees and property												
income - from the rest of the												
world	36.1	41.4	33.8	30.6	32.9	48.3	76.4	91.1	86.4	39.3	41.3	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Less: Sum of Compensation of employees and property income - to the rest of the												
world	150.5	147.2	165.8	206.3	268.5	343.8	306.0	345.2	447.4	258.5	-414.1	
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	1642.6	1790.2	2019.0	2311.0	2650.0	3351.0	4265.6	4845.8	5711.3	5485.7	6830.4	
and to the rest of the world, net Plus: Current transfers -	215.0	204.1	223.7	240.4	253.4	258.0	258.7	269.2	410.5	287.9	585.1	
from the rest of the world Less: Current transfers - to	226.1	215.5	243.2	253.5	262.1	267.6	267.3	278.3	421.9	309.5	531.7	
the rest of the world	11.1	11.4	19.5	13.1	8.7	9.6	8.6	9.2	11.3	21.6	-53.4	
Equals: GROSS NATIONAL DISPOSABLE INCOME	1857.6	1994.3	2242.7	2551.4	2903.4	3609.0	4524.3	5115.0	6121.8	5773.7	7415.5	
Less: Final consumption expenditure / Actual final												
consumption	1288.0	1478.7	1707.5	1911.1	2171.4	2509.6	3358.7	4036.6	4838.0	5108.2	5741.5	
Equals: SAVING, GROSS	569.6	515.6	535.1	640.3	732.0	1099.4	1165.6	1078.5	1283.8	665.5	1674.0	
Plus: Capital transfers - from and to the rest of the world, net	45.9	-18.7	30.3	3.5	9.7	36.5	31.1	92.6	11.4	317.7	94.7	
Plus: Capital transfers - from the rest of the world	45.9	-18.7	30.3	3.5	9.7	36.5	31.1	92.6	11.4	317.7	94.7	
Less: Capital transfers - to the rest of the world	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Less: Gross capital formation	356.7	403.6	457.3	608.1	690.5	974.4	1121.3	1378.2	1534.1	1179.0	1005.5	
Less: Acquisitions less disposals of non-produced												
non-financial assets Equals: NET LENDING (+) /	•••	•••	•••	•••	•••	•••	***	***	•••	•••		
NET BORROWING (-) OF THE NATION	258.9	93.3	108.2	35.7	51.2	161.5	75.3	-207.1	-238.8	-195.8	763.2	
	et values: G	Gross Natio	nal Income	Gross Nati	onal Dispos	able Incom	e / Saving 0	Gross less (Consumptio	n of fixed c	apital	
Less: Consumption of fixed capital	92.9	98.3	110.0	130.0	195.8	210.7	272.1	322.1	401.9	357.6	395.9	
Equals: NET NATIONAL												
INCOME Equals: NET NATIONAL	1549.7	1691.8	1909.0	2181.1	2454.3	3140.3	3993.5	4523.8	5309.4	5128.1	6434.5	
DISPOSABLE INCOME	1764.7	1895.9	2132.7	2421.5	2707.7	3398.3	4252.2	4793.0	5720.0	5416.0	7019.6	
Equals: SAVING, NET	476.7	417.3	425.1	510.4	536.3	888.7	893.5	756.4	882.0	307.9	1278.1	

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

Series 300: 1993 SNA, Yemeni	i rial, Western	calendar ye	ar								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	Industries											
Agriculture, hunting, forestry; fishing	211.5	231.6	247.9	276.7	303.9	346.2	415.6	503.5	605.9	656.1	766.9	
Agriculture, hunting, forestry	195.6	211.9	220.6	245.0	267.1	303.9	368.1	451.5	547.7	591.3	695.0	
Fishing	15.8	19.7	27.3	31.7	36.7	42.3	47.5	52.0	58.3	64.8	71.9	
Mining and quarrying	557.2	519.7	566.3	658.8	799.9	1180.0	1410.5	1499.5	1939.5	1136.2	1214.2	
Manufacturing Electricity, gas and water	90.8	97.9	120.6	141.9	172.2	207.3	249.3	309.8	341.4	416.6	503.1	
supply	9.7	12.6	15.6	18.8	21.2	24.2	30.2	36.4	41.3	50.3	56.3	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	68.6	73.8	90.1	113.9	150.0	163.3	195.2	214.2	275.6	331.9	400.9	
goods; hotels and restaurants	268.5	330.2	392.9	467.3	531.6	633.0	763.3	896.9	1008.6	1176.7	1361.1	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods	234.7	295.4	352.7	423.4	479.6	576.2	704.2	830.3	929.1	1081.4	1249.4	
Hotels and restaurants Transport, storage and	33.8	34.8	40.2	43.9	52.0	56.8	59.2	66.6	79.6	95.3	111.7	
communications Land transport; transport via pipelines, water transport; air transport; supporting and auxiliary transport activities;	189.2	225.6	256.1	289.7	327.1	395.3	564.0	591.2	677.8	749.6	823.6	
activities of travel agencies Post and	176.2	204.4	224.7	247.7	280.4	325.8	479.9	501.9	578.4	631.5	696.7	
telecommunications Financial intermediation; real estate, renting and business	13.0	21.2	31.4	42.0	46.7	69.5	84.1	89.4	99.4	118.1	126.9	
activities	154.6	171.6	188.3	221.9	245.8	294.7	368.5	415.4	471.5	472.7	516.8	
Financial intermediation	51.1	54.5	52.9	58.7	68.3	99.5	151.7	172.1	194.6	167.0	174.0	
Real estate, renting and business activities Public administration and	103.5	117.1	135.4	163.3	177.5	195.2	216.8	243.3	276.9	305.7	342.8	
defence; compulsory social security Education; health and social work; other community, social	156.5	174.7	208.5	224.8	246.9	307.0	408.9	530.1	604.4	595.0	608.0	
and personal services Private households with	18.9	22.4	25.2	28.1	32.5	40.4	49.7	54.4	52.8	56.5	59.9	
employed persons	1.1	1.3	1.3	1.5	1.6	2.0	2.3	2.4	2.8	3.2	3.5	
Plus: Statistical discrepancy a Equals: VALUE ADDED,	0.6	0.8	0.9	0.9	1.1	1.2	1.5	1.7	1.9	2.1	2.4	
GROSS, in basic prices Less: Financial intermediation services indirectly measured	1727.2	1862.2	2113.7	2444.4	2833.7	3594.6	4459.0	5055.5	6023.3	5647.0	6316.7	
(FISIM) Plus: Taxes less Subsidies on												
products Equals: GROSS DOMESTIC	29.8	33.8	37.2	42.3	51.9	51.9	36.1	44.4	48.9	57.9	58.2	
PRODUCT	1757.0	1895.9	2150.9	2486.7	2885.6	3646.6	4495.2	5099.9	6072.3	5705.0	6374.9	

^a Refers to private Non Profit Institutions serving households (NPISH).

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

Series 300: 1993 SNA, Yemeni i	rial, Western	calendar ye	ar								Data	a in billion
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2000											
Ir	ndustries											
Agriculture, hunting, forestry; fishing	211.5	221.3	224.7	233.7	253.0	263.0	288.8	314.9	332.2	349.5	373.1	
Agriculture, hunting, forestry	195.6	201.7	201.6	202.6	215.2	222.6	245.1	269.0	275.6	286.6	302.2	
Fishing	15.8	19.7	23.0	31.2	37.8	40.4	43.6	45.9	56.6	62.9	71.0	
Mining and quarrying	557.2	558.6	559.2	549.8	517.7	513.2	468.8	414.8	381.5	356.5	400.7	
Manufacturing Electricity, gas and water	90.8	93.5	94.2	99.5	108.0	110.5	117.2	121.2	128.2	135.3	143.5	
supply	9.7	10.4	11.3	12.3	13.0	14.2	15.5	17.0	18.5	20.2	21.8	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	68.6	70.7	81.0	93.6	104.4	124.6	135.6	139.1	169.1	190.8	216.3	
goods; hotels and restaurants	268.5	322.7	371.2	422.7	459.5	485.9	509.0	569.9	573.1	582.5	610.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	300 2000											
Wholesale, retail trade, repair of motor vehicles,												
motorcycles and personal												
and household goods	234.7	290.5	334.4	385.9	417.4	447.2	472.7	530.0	535.6	544.1	571.3	
Hotels and restaurants	33.8	32.1	36.7	36.8	42.1	38.7	36.2	39.9	37.5	38.5	39.3	
Transport, storage and												
communications	189.2	203.1	222.9	246.3	271.7	299.1	352.3	368.0	424.7	496.5	559.1	
Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;												
activities of travel agencies	176.2	182.7	194.6	208.8	231.0	238.5	278.1	287.5	313.6	333.8	357.1	
Post and telecommunications	13.0	20.4	28.3	37.5	40.7	60.6	74.1	80.5	111.1	162.7	202.0	
Financial intermediation, real												
estate, renting and business												
activities	154.6	158.9	157.9	164.4	174.8	196.3	225.4	235.8	246.3	234.4	240.2	
Financial intermediation	51.1	51.5	46.6	48.7	54.0	71.3	94.2	98.1	102.9	84.7	83.6	
Real estate, renting and												
business activities	103.5	107.3	111.3	115.7	120.9	125.0	131.1	137.7	143.4	149.7	156.5	
Public administration and												
defence; compulsory social	450.5	100.0	475.0	404.4	100.0	202.4	040.5	204.0	224.0	240.2	240.5	
security Education: health and social	156.5	166.0	175.2	184.4	193.9	203.1	212.5	221.8	231.0	240.2	249.5	
work; other community, social												
and personal services	18.9	20.9	21.6	23.7	26.5	30.4	33.9	36.3	34.2	36.1	37.1	
Private households with	10.0	20.0	21.0	20.7	20.0	00.1	00.0	00.0	01.2	00.1	07.1	
employed persons	1.1	1.2	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.5	1.5	
Plus: Statistical discrepancy a	0.6	0.8	0.8	0.8	0.9	0.9	1.0	1.0	0.9	1.0	1.0	
Equals: VALUE ADDED,	4=0= -	4000 -	4004 :		0.40.4 =	00.40 =	2004 :	0444.5	0=44=		00545	
GROSS, in basic prices	1727.2	1828.0	1921.1	2032.5	2124.8	2242.5	2361.1	2441.2	2541.0	2644.4	2854.3	
Less: Financial intermediation												
ervices indirectly measured FISIM)												
Plus: Taxes less Subsidies on												
products	29.8	33.3	34.1	35.2	38.7	32.2	19.2	21.8	20.9	27.6	26.6	
Equals: GROSS DOMESTIC	20.0	00.0	01.1	00.2	00.7	02.2	10.2	21.0	20.0	21.0	20.0	
PRODUCT	1757.0	1861.2	1955.1	2067.7	2163.6	2274.7	2380.3	2463.0	2561.9	2672.0	2880.8	

^a Refers to private Non Profit Institutions serving households (NPISH).

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

Series 300: 1993 SNA, Yemeni r	ial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	2854.1	3083.4	3497.1	4114.3	4863.2	6143.5	7583.6	8636.6	10119.0	9669.9	11122.7	
prices	1097.1	1187.5	1346.2	1627.6	1977.6	2497.0	3088.4	3536.7	4046.7	3964.9	4747.8	
Equals: VALUE ADDED, GROSS, at basic prices	1757.0	1895.9	2150.9	2486.7	2885.6	3646.6	4495.2	5099.9	6072.3	5705.0	6374.9	
Compensation of employees Taxes on production and												
imports, less Subsidies Taxes on production and	-28.4	-0.3	9.9	-36.8	-57.3	-161.0	-172.7	-265.5	-598.7	-177.6	-176.8	
imports	67.7	71.3	75.9	85.2	108.4	140.7	158.9	162.6	166.5	188.3	165.9	
Taxes on products							***					
Other taxes on production	67.7	71.3	75.9	85.2	108.4	140.7	158.9	162.6	166.5	188.3	165.9	
Less: Subsidies OPERATING SURPLUS,	96.1	71.6	66.0	122.0	165.7	301.7	331.6	428.1	765.3	365.9	342.6	
GROSS											•••	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
MIXED INCOME, GROSS Less: Consumption of fixed												
capital	92.9	98.3	110.0	130.0	195.8	210.7	272.1	322.1	401.9	357.6	395.9	
OPERATING SURPLUS, NET												
MIXED INCOME, NET												
Gross capital formation	356.7	403.6	457.3	608.1	690.5	974.4	1121.3	1378.2	1534.1	1179.0	1005.5	
Gross fixed capital formation	275.9	300.8	390.2	509.8	577.7	665.7	751.5	990.1	1067.3	1174.0	1373.1	
Changes in inventories Acquisitions less disposals of valuables	80.7	102.8	67.0	98.3	112.8	308.7	369.8	388.0	466.7	5.0	-367.6 	

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, Yemeni	s 300: 1993 SNA, Yemeni rial, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate consumption, at purchaser's	346.9	392.2	421.7	469.9	527.5	618.7	742.5	916.1	1073.1	1151.6	1347.2			
prices Equals: VALUE ADDED,	135.4	160.6	173.8	193.2	223.7	272.5	326.9	412.7	467.2	495.5	580.3			
GROSS, at basic prices	211.5	231.6	247.9	276.7	303.9	346.2	415.6	503.5	605.9	656.1	766.9			
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) Mining and quarrying (C)

Series 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	707.0	654.7	712.6	832.9	1011.4	1461.8	1674.5	1735.0	2157.5	1345.4	1457.9	
prices Equals: VALUE ADDED,	149.8	135.1	146.3	174.1	211.5	281.8	263.9	235.5	218.0	209.1	243.7	
GROSS, at basic prices	557.2	519.7	566.3	658.8	799.9	1180.0	1410.5	1499.5	1939.5	1136.2	1214.2	
Compensation of employees Taxes on production and			•••		•••					•••		
imports, less Subsidies OPERATING SURPLUS,												
GROSS		•••										

^a At producers' prices. ^b Refers to Gross Domestic Product.

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
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, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	481.0	506.5	590.0	721.4	898.8	1213.3	1576.2	1854.6	2190.2	1990.0	2541.9	
prices	390.2	408.6	469.3	579.5	726.5	1006.0	1326.8	1544.8	1848.8	1573.4	2038.7	
Equals: VALUE ADDED, GROSS, at basic prices	90.8	97.9	120.6	141.9	172.2	207.3	249.3	309.8	341.4	416.6	503.1	
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 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	33.4	45.3	54.5	57.0	61.8	70.8	94.1	115.4	133.4	147.2	149.3	
prices Equals: VALUE ADDED,	23.7	32.7	38.8	38.2	40.6	46.6	63.9	79.0	92.1	96.8	93.0	
GROSS, at basic prices	9.7	12.6	15.6	18.8	21.2	24.2	30.2	36.4	41.3	50.3	56.3	
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) Construction (F)

Series 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	157.1	170.1	200.8	247.3	321.9	336.9	387.0	424.2	571.1	689.1	833.9	
prices	88.6	96.2	110.8	133.3	171.9	173.6	191.7	210.0	295.5	357.2	433.1	
Equals: VALUE ADDED, GROSS, at basic prices	68.6	73.8	90.1	113.9	150.0	163.3	195.2	214.2	275.6	331.9	400.9	
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 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	378.8	458.4	544.4	642.8	744.0	873.3	1079.0	1265.6	1362.2	1595.1	1821.3	
prices Equals: VALUE ADDED,	110.3	128.2	151.5	175.5	212.4	240.3	315.7	368.8	353.6	418.4	460.2	
GROSS, at basic prices	268.5	330.2	392.9	467.3	531.6	633.0	763.3	896.9	1008.6	1176.7	1361.1	
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) Transport, storage and communications (I)

Series 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	279.2	331.6	381.9	476.4	552.5	666.0	891.4	933.2	1098.5	1177.7	1301.9	
prices	90.0	106.0	125.7	186.6	225.4	270.7	327.4	342.0	420.7	428.1	478.3	
Equals: VALUE ADDED, GROSS, at basic prices	189.2	225.6	256.1	289.7	327.1	395.3	564.0	591.2	677.8	749.6	823.6	
Compensation of employees		***										

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
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) Financial intermediation; real estate, renting and business activities (J+K)

Series 300: 1993 SNA, Yemeni	es 300: 1993 SNA, Yemeni rial, Western calendar year													
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011		
Series	300													
Output, at basic prices Less: Intermediate consumption, at purchaser's	172.7	191.9	212.0	250.0	277.7	331.2	409.6	466.1	530.0	542.5	593.7			
prices	18.2	20.3	23.7	28.1	31.9	36.5	41.1	50.7	58.5	69.9	76.9			
Equals: VALUE ADDED, GROSS, at basic prices	154.6	171.6	188.3	221.9	245.8	294.7	368.5	415.4	471.5	472.7	516.8			
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 300: 1993 SNA, Yemen	i rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	233.2	257.6	298.4	327.5	359.8	450.0	609.4	791.3	858.8	870.7	906.1	
prices	76.7	82.9	89.9	102.6	112.9	143.0	200.5	261.2	254.3	275.7	298.1	
Equals: VALUE ADDED, GROSS, at basic prices	156.5	174.7	208.5	224.8	246.9	307.0	408.9	530.1	604.4	595.0	608.0	
Citoco, at basic prices	130.3	114.1	200.5	224.0	240.3	307.0	400.3	330.1	004.4	333.0	000.0	
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 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	32.1	37.8	40.0	42.6	51.1	64.0	78.8	84.3	89.3	95.8	103.7	
prices Equals: VALUE ADDED,	13.2	15.4	14.8	14.5	18.6	23.6	29.1	29.9	36.6	39.3	43.8	
GROSS, at basic prices	18.9	22.4	25.2	28.1	32.5	40.4	49.7	54.4	52.8	56.5	59.9	
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) Private households with employed persons (P)

Series 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Output, at basic prices Less: Intermediate consumption, at purchaser's	1.1	1.3	1.3	1.5	1.6	2.0	2.3	2.4	2.8	3.2	3.5	
prices Equals: VALUE ADDED,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
GROSS, at basic prices	1.1	1.3	1.3	1.5	1.6	2.0	2.3	2.4	2.8	3.2	3.5	
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 300: 1993 SNA, Yemeni	rial, Western	calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
General public services	47.5	50.1	53.1	63.2	79.0	56.4	78.9	169.4	150.5	118.2	120.3	
Defence	60.8	75.0	88.6	97.4	98.2	122.1	164.1	249.5	253.5	255.4	260.0	
Public order and safety	7.7	10.3	11.2	12.8	14.4	59.4	75.4	95.6	109.6	107.2	109.1	
Economic affairs	3.3	2.5	2.6	2.9	3.1	4.1	4.9	3.4	8.8	40.5	41.2	
Environment protection	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.1	0.1	
Housing and community amenities	2.9	3.9	4.0	-0.0	1.6	1.2	10.5	11.3	13.0	17.7	18.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Health	12.8	16.0	12.9	15.9	18.3	22.5	29.6	35.5	45.2	48.7	49.6	
Recreation, culture and religion	1.2	-0.2	1.9	-0.1	-0.2	-0.4	0.2	0.2	2.9	5.5	5.6	
Education	71.5	79.6	97.9	100.1	109.0	128.7	148.2	190.8	229.1	230.9	235.1	
Social protection	0.4	0.4	1.3	1.5	0.1	0.6	1.4	1.8	6.9	2.6	2.6	
Plus: (Other functions) Equals: General government	20.1	11.9	14.5	12.3	10.7	21.3	71.9	0.0	0.0	0.0	0.0	
final consumption expenditure	228.1	249.5	288.0	305.8	334.2	415.9	585.1	757.6	819.7	826.6	841.7	

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

Series 300: 1993 SNA, Yemer	ni rial, Western	calendar ye	ar								Data	a in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	Individual co	nsumption	expenditure	of househo	olds							
Food and non-alcoholic beverages	467.1	541.5	625.6	708.2	811.6	922.5	1222.0	1446.2	1766.2	1885.4	2156.6	
Icoholic beverages, tobacco	112.1	130.0	150.1	170.0	194.8	221.4	293.3	347.1	423.9	452.5	517.6	
othing and footwear	61.8	71.6	82.8	93.7	107.4	122.1	161.7	191.3	233.7	249.5	285.3	
ousing, water, electricity, gas nd other fuels urnishings, household	162.1	188.0	217.1	245.8	281.7	320.2	424.1	502.0	613.0	654.4	748.5	
quipment and routine aintenance of the house	32.2	37.4	43.2	48.9	56.0	63.7	84.4	99.8	121.9	130.2	148.9	
ealth	83.2	96.5	111.5	126.2	144.7	164.4	217.8	257.8	314.8	336.1	384.4	
ransport	69.3	80.4	92.8	105.1	120.4	136.9	181.3	214.6	262.1	279.8	320.0	
ommunication												
ecreation and culture	2.9	3.4	3.9	4.4	5.0	5.7	7.6	9.0	11.0	11.7	13.4	
ducation	18.8	21.8	25.2	28.5	32.7	37.2	49.2	58.3	71.1	76.0	86.9	
estaurants and hotels liscellaneous goods and	0.4	0.5	0.6	0.7	0.8	0.9	1.2	1.4	1.7	1.8	2.1	
ervices quals: Household final	_ 32.2	37.4	43.2	48.9	56.0	63.6	84.3	99.8	121.8	130.1	148.8	
onsumption expenditure in omestic market lus: Direct purchases abroad	1059.8	1229.2	1419.6	1605.3	1837.2	2093.7	2773.7	3279.0	4018.3	4281.5	4899.8	
y residents ess: Direct purchases in omestic market by												
on-residents equals: Household final												
onsumption expenditure	1059.8	1229.2	1419.6	1605.3	1837.2	2093.7	2773.7	3279.0	4018.3	4281.5	4899.8	
quals: NPISHs final	Individual co	nsumption	expenditure	of non-pro	fit institutio	ns serving	households	(NPISHs)				
onsumption expenditure												
	Individual co	nsumption	expenditure	of general	governmen	t						
ousing	2.9	3.9	4.0	-0.0	1.6	1.2	10.5	11.3	13.0	17.7	18.0	
ealth	12.8	16.0	12.9	15.9	18.3	22.5	29.6	35.5	45.2	48.7	49.6	
ecreation and culture	1.2	-0.2	1.9	-0.1	-0.2	-0.4	0.2	0.2	2.9	5.5	5.6	
ducation	71.5	79.6	97.9	100.1	109.0	128.7	148.2	190.8	229.1	230.9	235.1	
ocial protection	0.4	0.4	1.3	1.5	0.1	0.6	1.4	1.8	6.9	2.6	2.6	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Equals: Individual consumption expenditure of general												
government Equals: Total actual individual	88.7	99.7	117.9	117.3	128.9	152.6	189.9	239.6	297.1	305.4	310.9	
consumption												

Table 4.1 Total Economy (S.1)

Series 300: 1993 SNA, Yemeni ı	rial, Western	calendar yea	ar								Data	a in bil
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	201
Series	300											
	Production	account - F	Resources									
Output, at basic prices (otherwise, please specify) Less: Financial intermediation services indirectly measured (only to be deducted if FISIM is	2854.1	3083.4	3497.1	4114.3	4863.2	6143.5	7583.6	8636.6	10119.0	9669.9	11122.7	
not distributed to uses)												
Plus: Taxes less Subsidies on products	-28.4	-0.3	9.9	-36.8	-57.3	-161.0	-172.7	-265.5	-598.7	-177.6	-176.8	
Plus: Taxes on products	67.7	71.3	75.9	85.2	108.4	140.7	158.9	162.6	166.5	188.3	165.9	
Less: Subsidies on products	96.1	71.6	66.0	122.0	165.7	301.7	331.6	428.1	765.3	365.9	342.6	
	Production	account - U	Ises									
Intermediate consumption, at purchaser's prices	1097.1	1187.5	1346.2	1627.6	1977.6	2497.0	3088.4	3536.7	4046.7	3964.9	4747.8	
PRODUCT	1757.0	1895.9	2150.9	2486.7	2885.6	3646.6	4495.2	5099.9	6072.3	5705.0	6374.9	
Less: Consumption of fixed capital	92.9	98.3	110.0	130.0	195.8	210.7	272.1	322.1	401.9	357.6	395.9	
NET DOMESTIC PRODUCT	1664.1	1797.6	2040.9	2356.8	2689.8	3435.9	4223.1	4777.8	5670.4	5347.3	5979.0	
	.1.1 Genera	tion of incor	ne account	- Resource	s							
GROSS DOMESTIC PRODUCT	1757.0	1895.9	2150.9	2486.7	2885.6	3646.6	4495.2	5099.9	6072.3	5705.0	6374.9	
II	.1.1 Genera	tion of incor	ne account	- Uses								
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 DPERATING SURPLUS, GROSS												

^a At producers' prices.

Table 4.2 Rest of the world (S.2)

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
eries	300											
v	.l External a	ccount of g	oods and s	ervices - Re	sources							
mports of goods and services	532.8	582.3	709.0	819.7	908.7	1148.5	1534.0	1859.1	2333.7	2001.4	2419.0	
Imports of goods	401.8	439.2	541.8	652.6	713.0	901.8	1168.4	1488.1	1864.7	1574.6	1910.2	
Imports of services	131.0	143.1	167.3	167.2	195.7	246.7	365.7	371.0	469.0	426.8	508.8	
v	.l External a	ccount of g	oods and s	ervices - Us	es							
xports of goods and services	645.2	596.0	695.1	787.2	932.4	1311.0	1549.1	1544.3	2033.9	1419.2	2046.9	
Exports of goods	614.3	567.3	647.3	719.8	864.1	1228.8	1440.9	1400.5	1793.1	1171.6	1693.2	
Exports of services	30.9	28.7	47.8	67.4	68.3	82.3	108.2	143.8	240.8	247.6	353.8	
XTERNAL BALANCE OF GOODS AND SERVICES	-112.4	-13.7	13.9	32.5	-23.7	-162.5	-15.1	314.8	299.8	582.2	372.0	
	.ll External a	account of p	orimary inco	me and cu	rrent transfe	ers - Resoui	ces					
EXTERNAL BALANCE OF GOODS AND SERVICES	-112.4	-13.7	13.9	-32.5	-23.7	-162.5	-15.1	314.8	299.8	582.2	372.0	
compensation 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												
current taxes on income,		***	***	***				***	***		•••	
ealth, 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												
V	.II External a	account of p	orimary inco	me and cu	rrent transfe	ers - Uses						
ecompensation of employees axes on production and apports, 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 Prealth, etc.												

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
Social benefits other than social transfers in kind												
Other current transfers Adjustment for the change in			•••								•••	
net equity of households on pension funds CURRENT EXTERNAL												
BALANCE												

Table 4.4 Financial Corporations (S.12)

Series 300: 1993 SNA, Yemer	ni rial, Western	calendar yea	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	account - R	esources									
Output, at basic prices												
(otherwise, please specify)	_ 54.5	58.4	57.5	63.6	74.0	106.7	159.8	185.0	208.8	186.7	194.7	
	I. Production	account - U	lses									
Intermediate consumption, at												
purchaser's prices	_ 3.4	3.9	4.5	5.0	5.8	7.1	8.1	12.9	14.2	19.7	20.7	
VALUE ADDED GROSS, at												
basic prices	51.1	54.5	52.9	58.7	68.3	99.5	151.7	172.1	194.6	167.0	174.0	
Less: Consumption of fixed												
capital												
VALUE ADDED NET, at basic												
prices	51.1	54.5	52.9	58.7	68.3	99.5	151.7	172.1	194.6	167.0	174.0	

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

Series 300: 1993 SNA, Yemer	ni rial, Westerr	n calendar ye	ar								Data	a in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	300											
	I. Production	n account - F	Resources									
Output, at basic prices												
(otherwise, please specify)	1.6	2.3	2.5	2.7	3.3	3.6	2.7	4.1	3.2	3.7	4.2	
	I. Production	n account - L	Jses									
Intermediate consumption, at												
purchaser's prices	1.0	1.5	1.6	1.8	2.1	2.3	1.2	2.4	1.4	1.6	1.8	
VALUE ADDED GROSS, at	_											
basic prices	0.6	0.8	0.9	0.9	1.1	1.2	1.5	1.7	1.9	2.1	2.4	
Less: Consumption of fixed	_											
capital												
VALUE ADDED NET, at basic	_											
prices												

Zambia

Source

The preparation of national accounts statistics in Zambia is undertaken by the Central Statistical Office (CSO), Lusaka. The official estimates are published in the Monthly Statistical Bulletin. The following tables have been prepared from successive replies to the United Nations national accounts questionnaire.

General

A description of the sources and methods used for the National Accounts estimation is found in "National Income Statistics-Sources and Methods, 1994 Benchmark Year" Volumes 1 and 2. The national accounts estimates are compiled according to the guidelines of the 1968 SNA. However, some parts of the 1993 SNA were used to compile the GDP estimates for 1994-2001. The accounts cover, in principle, all resident institutional units and economic activities within the geographical boundaries of Zambia. However, informal activities are not well covered. In the case of the general government sector, imputations are made for local government because of lack of data. 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 annual Gross Domestic Product is estimated using both the production and expenditure approach. On the production side, GDP estimates are compiled for 11 major industry groups and 23 sub-groups, grouped into primary, secondary and tertiary sectors, including FISIM. The classification used under this approach is the second revision of the International Standard Industrial Classification all Economic Activities (ISIC Rev. 2). For external trade statistics, the classifications used are the Standard International Trade Classification (SITC) and the Harmonized System (HS). Gross Domestic Product estimates using the expenditure approach at current and constant 1994 prices are compiled but not disseminated. The expenditure estimates are compiled for 6 main components. In addition, Gross National Income (GNI), and the National Disposable Income (NDI) and its appropriation, down to saving, are also compiled and disseminated.

The benchmark year for GDP estimates is 1994. Output is recorded at producer prices, while exports and imports are valued f.o.b. The recording period for most economic activities is the calendar year, except for agriculture where the crop year runs from October to September of the following year. Production is recorded in the year in which harvest takes place. The benchmark data at constant prices are extrapolated with output indicators. Gross Value Added (GVA) at basic prices is then computed as the sum of the individual industry value added estimates, less the Financial Intermediation Services Indirectly Measured (FISIM). After adding net taxes on products to this total, constant price GDP is obtained. To derive GDP at current prices, the individual industry value added estimates at constant prices are deflated with an appropriate deflator (CPI). The estimates of value added so obtained are then summed to obtain GDP at market prices, taking into account FISIM and net taxes on products. The single deflation of output is used.

Expenditure Approach

This approach covers six (6) main components: Government final consumption expenditure, private/ household final consumption expenditure, gross fixed capital formation, changes in stocks, exports and imports of goods and services. All components of gross domestic product by expenditure type are estimated through the expenditure approach except for the total estimate of private consumption expenditure which is obtained as a residual due to lack of data that could be used as extrapolators. Data for government final consumption expenditure are derived from Central Government expenditure. Local government expenditure is not covered directly. It is imputed as a fixed percentage of Central Government expenditure.

The total CPI is used to deflate to current prices. Estimates for Gross Fixed Capital Formation (GFCF) are based

on the output of the construction industry and the imports of capital equipment. The two indicators are used to extrapolate the 1994 benchmark estimates. Estimates for changes in stocks are based on the 1994 PHS and the CIP for the same year. Changes in the volume of copper electrolytic bars were used to extrapolate the benchmark figures. The External Trade branch of the CSO tabulates data on foreign merchandise trade, obtained from the Zambia Revenue Authority (ZRA) customs documents. No unit value indices are compiled. Foreign Trade in services data are obtained from the Balance of Payments, compiled by the Central Bank. For the expenditure side, current price estimates are compiled directly from existing sources since data is available in the form of current prices. To obtained constant price estimates, current price values are deflated by components of the CPI.

Income Approach

The estimates of compensation of employees are based on information obtained through the annual income inquiries, the annual censuses of production and construction and other sources. Grossing-up factors to account for non-responding units are worked out on the basis of employment data collected through the quarterly employment surveys. Compensation of employees includes an estimated figure for domestic servant based on the 1969 population census data projected by an assumed 5 per cent annual growth rate. Consumption of fixed capital figures are obtained from the balance sheets of enterprises. Depreciation is imputed for some government enterprises and government administration and for owner-occupied buildings in urban and rural areas. Indirect taxes estimates are derived from the annual national income inquiries, the annual censuses of industrial production and construction data. Operating surplus is obtained as a residual.

Production Approach

The production approach is used to estimate the value added for 11 major industries. These include Agriculture, Forestry and Fishing; Mining and Quarrying; Manufacturing; Electricity Gas and Water; Construction; Whole and Retail Trade; Restaurants, Bars and Hotels; Financial institutions and Insurance; Transport, storage and Communications; Real Estate and Business Services; and Community, Social and Personal services.

Agriculture has two components, crops and livestock. For crops, volumes of production of food and cash crops are compiled using data from the Crop Forecasting and Post-Harvest Surveys conducted by the CSO in collaboration with the Ministry of Agriculture and Co-operatives (MACO). Benchmark data are based on the 1994 Post-harvest survey. Current price values are obtained by multiplying the benchmark figures with the CPI for agriculture. Benchmark estimates for livestock are also based on the 1994 PHS. Data are extrapolated on the livestock population growth numbers, obtained from the Department of Veterinary in the MACO. Estimates for the forestry sector are derived indirectly by using the output from a selected sample of enterprises in the manufacture of forestry products. Fishing data are based on fish landings/catch data from the major lake and rivers obtained from the Department of Fisheries.

The Industrial Production Branch of the CSO conducts a quarterly survey of industrial production, which covers all the major mining and quarrying establishments. Benchmark is based on the 1994 Census of Industrial Production (CIP). The price weights for the Index of Industrial Production (IIP) are based on 1980 CIP re-referenced to 2000 using turnover/sales as weights. The export price index of copper and Cobalt is used to deflate the constant price estimates to obtain current price data. For manufacturing, benchmark estimates are based on the 1980 CIP re-referenced to 2000 using turnover/sales as weights. The quarterly survey of IP is used to extrapolate the benchmark estimates. The statistical section of the Zambia Electricity Supply Corporation (ZESCO) collects data on the production of electricity which is used to extrapolate value added for the sector. Population growth is used to extrapolate VA for the water sector. Estimates for the Construction sector are based on building materials with the main indicators being domestic (figures obtained from the sole domestic producer and imported cement (import data obtained from customs documents).

Wholesale and Retail Trade estimates are based on the 1994 National Income Inquiry (NII). Those for subsequent years are based on weighted output of agriculture, manufacturing and imports of consumption goods. For Restaurants and Bars, the change in the IIP for food is used to extrapolate VA at constant prices. For current prices, the Wholesale Price Index for food is used to inflate the estimates at constant prices. For Hotels, data on

bed occupancy rates is used to extrapolate the 1994 benchmark estimates from the NII. For road transport, estimates are extrapolated with indicators of passengers carried and cargo hauled by the major transport companies. Those for rail transport are based on data on cargo hauled and carried by from the two major rail transport companies. The same applies to air transport. The communications sector includes postal and telecom services. Postal services estimates are based on the number of domestic and international letter mail and parcels, with the benchmark being the 1994 NII.

Constant price estimates for the Telecom industry are based on the number of telephone calls, as reported by the major telecom companies. Constant price estimates for financial institutions are based on employment in the financial institutions and insurance sector as an indicator of constant price output and value added. The number of policies issued by major insurance companies is used as an indicator in the insurance sector. For Real Estate, data from the Household Based Survey (HBS) of 1994 are used to derive the estimates with the extrapolator being the population growth rate. The change in the VA in trade is used to extrapolate estimates for Business Services, computed using the 1994 NII.

Table 1.1 Gross domestic product by expenditures at current prices

Series 20: 1968 SNA, Zambia kv	vacha, West	ern calendaı	r year								Da	ta in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	20											
E	xpenditures	of the gros	ss domestic	product								
Final consumption expenditure Household final	9238.6	10863.7	13389.4	16557.2	21661.6	27104.4	30950.9	35411.3	44990.8			
consumption expenditure NPISHs final consumption	8275.5	9177.0	11280.0	13576.0	16795.1	20541.9	23094.2	26331.7	32867.4			
expenditure			•••									
General government final consumption expenditure	960.4	1686.7	2109.4	2981.2	4866.5	6562.6	7856.6	9079.5	12123.4			
Gross capital formation	1880.6	2632.4	3736.2	5325.3	7728.9	9199.3	9955.2	10151.9	11547.5			
Gross fixed capital formation	1736.3	2454.6	3517.1	5055.3	7369.1	8830.3	9449.9	9529.3	10780.2			
Changes in inventories Acquisitions less disposals	144.3	177.8	219.1	270.0	332.7	369.0	505.3	622.7	767.3			
of valuables												
Exports of goods and services Less: Imports of goods and	2121.0	3537.2	3849.9	4190.2	6996.3	7609.6	14786.6	18899.5	19377.4			
services Equals: GROSS DOMESTIC	3165.6	3900.6	4715.0	5695.7	10389.3	11457.1	16469.6	18105.4	20487.5			
PRODUCT	10074.6	13132.7	16260.4	20377.1	25997.5	32456.3	39223.1	46357.3ª	55428.3ª			

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

Table 1.2 Gross domestic product by expenditures at constant prices

Series 20: 1968 SNA, Zambia kv	vacha, West	ern calendar	year								Da	ta in billions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	20 1994											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	2013.5	1845.2	2082.3	2222.2	3556.5	3653.9	3954.5	5523.1	5743.4			
consumption expenditure NPISHs final consumption	1812.5	1554.3	1784.7	1867.1	3077.1	3107.6	3354.5	4896.5	4999.3			
expenditure General government final												
consumption expenditure	201.0	290.9	297.6	355.1	479.4	546.4	600.0	626.6	744.1			

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	20 1994											
Gross capital formation	475.7	547.8	641.8	763.2	1909.2	1960.8	2112.8	2441.6	2739.3			
Gross fixed capital formation	420.8	480.8	567.4	675.1	1821.5	1865.0	2022.3	2349.8	2633.3			
Changes in inventories Acquisitions less disposals of valuables	54.9	67.0 	74.4 	88.1	87.7 	95.8	90.5	91.8	106.0			
Exports of goods and services Less: Imports of goods and	807.3	1035.6	805.1	674.1	3544.4	3736.3	4006.6	2785.2	2677.0			
services	797.5	807.2	821.5	835.5	6010.9	6195.1	6722.2	7186.8	7382.6			
Plus: Statistical discrepancy Equals: GROSS DOMESTIC	0.0	-0.0	0.2	0.7	0.0	0.0						
PRODUCT	2499.0	2621.3	2707.9	2824.6	2999.2	3155.9	3351.7	3563.1	3777.2			

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

Series 20: 1968 SNA, Zambia	kwacha, West	tern calenda	r year								Data	a in billi
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	20											
	Industries											
Agriculture, hunting, forestry; ishing	2002.2	2582.1	3247.4	4244.6	5568.2	6723.6	7800.2	9139.5	10863.8	13461.4	15361.4	
Agriculture, hunting, forestry Agriculture, hunting and	1846.1	2405.8	3024.1	3968.5	5247.9	6342.0	7392.7	8702.8	10358.0	12873.1	14723.2	
related service activities Forestry, logging and	561.1	627.3	749.8	1008.2	1249.5	1421.7	1537.0	1575.1	1826.4	2344.3	2822.2	
related service activities	1285.0	1778.5	2274.3	2960.3	3998.4	4920.3	5855.7	7127.7	8531.6	10528.8	11900.9	
Fishing	156.1	176.3	223.3	276.1	320.2	381.6	407.5	436.7	505.8	588.2	638.2	
Mining and quarrying	416.1	518.9	575.1	564.4	809.6	1030.9	1612.5	2037.2	1998.9	1682.1	3397.9	
Manufacturing Electricity, gas and water	1027.3	1293.1	1693.6	2213.4	2827.7	3430.2	4015.7	4487.4	5149.6	6016.9	6883.0	
upply	328.0	445.3	488.3	596.6	694.7	922.7	1165.9	1345.0	1512.4	1779.8	2131.9	
Construction Wholesale, retail trade, repair f motor vehicles, motorcycles	500.5	728.6	1067.8	1523.6	2402.1	3728.0	5462.7	6692.7	8811.4	11819.5	15567.8	
nd personal and households oods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	2086.8	2656.4	3410.9	4379.0	5514.5	6762.9	7644.8	8749.7	10150.0	11453.4	13111.0	
motorcycles and personal and household goods	1879.8	2340.5	3004.1	3855.7	4843.7	5868.9	6524.7	7395.5	8539.1	9908.2	11281.0	
Hotels and restaurants	207.0	315.9	406.8	523.3	670.9	894.0	1120.1	1354.2	1610.8	1545.2	1830.0	
ransport, storage and communications Land transport; transport via pipelines, water transport; air transport; Supporting and auxiliary transport activities;	635.7	852.6	1055.9	1072.8	1252.3	1395.6	1629.2	1984.4	2248.9	2355.2	3049.9	
activities of travel agencies Post and	409.1	517.6	546.8	650.7	767.8	880.6	1091.0	1336.1	1544.1	1572.5	1956.3	
telecommunications inancial intermediation; real state, renting and business	226.6	334.9	509.1	422.1	484.6	515.0	538.2	648.3	704.8	782.7	1093.6	
ctivities	1642.8	2071.6	2534.3	3188.0	3974.5	4751.0	5543.2	6325.4	7512.0	9206.2	10989.9	
Financial intermediation	982.2	1238.8	1493.1	1847.7	2282.7	2771.6	3246.8	3647.2	4373.6	5534.6	6779.0	
Real estate, renting and business activities ublic administration and	660.6	832.8	1041.2	1340.4	1691.8	1979.4	2296.4	2678.2	3138.4	3671.6	4210.9	
efence; compulsory social ecurity	454.1	554.0	587.2	683.0	723.9	909.9	892.5	1258.3	1446.1	1647.3	1761.0	

-												
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	20											
Education; health and social work; other community, social												
and personal services	447.8	682.1	827.2	1073.6	1322.6	1800.1	2473.0	3065.8	4019.4	5001.8	5773.5	
Education	256.1	394.3	496.9	688.6	867.7	1254.2	1842.6	2335.3	3092.8	3890.8	4461.8	
Health and social work Other community, social and	107.0	175.5	203.6	252.4	292.8	338.8	389.9	445.2	576.9	690.9	850.2	
personal services Private households with	84.7	112.3	126.7	132.5	162.1	207.2	240.4	285.3	349.7	420.1	461.6	
employed persons Equals: VALUE ADDED.												
GROSS, in basic prices Less: Financial intermediation	9541.3	12384.6	15487.7	19538.9	25090.1	31454.8	38239.8	45085.4	53712.5	64423.6	78027.2	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	564.4	711.9	858.1	1061.8	1311.8	1592.8	1865.9	2096.0	2513.4	2922.4	3895.8	
products	1097.7	1460.0	1630.8	1899.9	2219.1	2594.2	2849.2	3205.4	3640.4	3114.3	3586.5	
Plus: Taxes on products	1097.7	1460.0	1630.8	1899.9	2219.1	2594.2	2849.2	3205.4	3640.4	3114.3	3586.5	
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	10074.6	13132.7	16260.4	20377.1	25997.5	32456.3	39223.1	46194.8	54839.4	64615.6	77717.9	

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

Series 20: 1968 SNA, Zambia I	wacha, West	tern calenda	r year								Data	a in billio
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	20 1994											
	Industries											
Agriculture, hunting, forestry; fishing	429.8	418.9	411.7	432.5	450.8	448.3	458.2	460.2	459.7	506.1	539.3	
Agriculture, hunting, forestry Agriculture, hunting and	347.3	340.5	333.9	355.1	374.1	371.2	379.7	380.3	378.3	423.3	455.0	
related service activities Forestry, logging and	212.6	200.0	187.3	202.3	214.7	206.0	212.3	206.6	198.3	236.6	267.2	
related service activities	134.7	140.5	146.5	152.8	159.4	165.2	167.4	173.6	180.0	186.7	187.8	
Fishing	82.5	78.4	77.9	77.3	76.8	77.2	78.5	79.9	81.4	82.8	84.3	
Mining and quarrying	160.4	182.9	212.9	220.0	250.9	270.8	290.6	301.2	319.0	371.3	433.6	
Manufacturing Electricity, gas and water	263.3	273.7	289.4	307.6	325.9	335.3	354.6	365.2	378.2	380.1	396.9	
supply	72.9	82.1	77.8	78.3	76.8	81.0	89.5	90.4	89.3	95.4	99.9	
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household	123.6	137.8	161.8	184.2	237.1	287.3	328.7	394.4	433.4	469.4	503.0	
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles, motorcycles and personal	504.8	541.2	568.3	596.6	634.7	656.6	680.9	704.1	726.8	725.4	762.2	
and household goods	456.6	481.2	505.4	530.0	563.1	576.7	588.1	602.4	619.3	632.9	660.2	
Hotels and restaurants Transport, storage and	48.2	60.0	62.9	66.7	71.5	79.9	92.8	101.7	107.5	92.5	102.0	
communications Land transport; transport via piplines, water transport; air transport; Supporting and auxiliary transport activities;	157.7	162.1	165.1	173.5	184.1	204.4	249.4	297.3	344.2	370.4	425.6	
activities of travel agencies Post and	115.0	119.2	118.8	123.7	130.5	138.4	156.8	173.6	194.3	191.5	209.6	
telecommunications	42.7	42.9	46.3	49.8	53.5	65.9	92.6	123.8	149.9	178.9	216.0	

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	20 1994											
Financial intermediation, real estate, renting and business												
activities	443.6	452.1	470.1	487.7	505.9	522.2	540.9	560.0	583.0	614.5	635.5	
Financial intermediation Real estate, renting and	205.4	205.6	212.7	220.0	227.7	235.1	244.6	254.6	268.2	290.9	302.3	
business activities Public administration and	238.2	246.6	257.4	267.6	278.2	287.1	296.2	305.4	314.8	323.6	333.2	
defence; compulsory social security Education; health and social	109.4	110.5	109.4	107.9	109.9	111.7	106.6	122.3	126.5	125.6	123.0	
work; other community, social and personal services	83.4	93.4	97.8	104.3	101.8	119.2	150.5	166.8	204.6	225.1	233.0	
Education	50.2	57.0	61.0	66.5	63.0	77.0	104.1	118.3	147.1	163.0	169.6	
Health and social work Other community, social and	12.6	14.7	14.8	15.6	15.1	14.7	15.5	15.7	18.7	20.0	21.4	
personal services Private households with	20.6	21.8	22.0	22.3	23.8	27.5	30.8	32.8	38.8	42.2	42.0	
employed persons Equals: VALUE ADDED,	***	***	***					***	•••	***	***	
GROSS, in basic prices Less: Financial intermediation	2348.9	2454.8	2564.3	2692.6	2877.8	3041.7	3249.8	3461.8	3664.8	3883.3	4152.0	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on	121.8	124.9	128.1	131.3	134.6	138.0	141.6	145.1	148.8	153.7	157.4	
products	272.4	291.4	271.6	263.4	256.0	252.2	243.5	246.4	261.2	278.1	297.9	
Plus: Taxes on products	272.4	291.4	271.6	263.4	256.0	252.2	243.5	246.4	261.2	278.1	297.9	
Less: Subsidies on products Equals: GROSS DOMESTIC												
PRODUCT	2499.5	2621.3	2707.9	2824.6	2999.2	3155.9	3351.7	3563.1	3777.2	4007.7	4292.5	

Zanzibar

Source

The computation of National Accounts Statistics for Zanzibar is conducted by the Economic Statistics Section of the Office of the Chief Government Statistician of Zanzibar, which provided the reply 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 System of National Accounts 1993 (1993 SNA).

Methodology:

Overview of GDP Compilation

National accounts are compiled using a combination of production and income approaches. Definitions and concepts followed in the estimates are broadly in conformity with the recommendations of the SNA.

Expenditure Approach

Since there is no direct information on household expenditure except when there is a recurrent household budget survey (HBS), it is not possible to compile regular independent estimates by the expenditure method. The latest available HBS was conducted in 1991.

Production Approach

The primary method of estimating the GDP of Zanzibar is to assess the gross value added (GVA) by each branch of activity in the economy, in both current and constant prices. The economy is classified into economic activities according to Revision 3 of the International Standard Industrial Classification (ISIC Rev3). Value added is measured "at basic prices", that is excluding taxes on products (such as import duties and VAT) and including subsidies.

Although agriculture is an important sector in the economy no reliable statistics are available as the larger part of this activity is carried out by individual farmers who do not keep records. Crop husbandry is split into export crops and all other crops. For most export crops the source of information is the Zanzibar State Trading Corporation (ZSTC) who keeps monthly records of the quantity and value of purchases. For other crops (mainly food) the source is the Ministry of Agriculture, who make rough estimates of the output based on the acreage cultivated in each District. Producer prices are no longer regularly available for food crops, so the prices are projected using information from the CPI or staff estimates. Total output is calculated at both current and constant prices by multiplying the quantities by the prices. (In the case of export crops prices are obtained by dividing values by quantities. Sometimes adjustments are necessary to eliminate data errors.) Value added is obtained by subtracting estimates of intermediate consumption from total output of all types of crops. The value of intermediate consumption is estimated at 6 percent of total output. This ratio was based on studies done in the Ministry of Agriculture in the 1970s. Estimates of marketed and non-marketed output are made using fixed proportions of the output of each crop. These proportions were derived from the HBS (1991).

Livestock estimates are made for the following categories: cattle, goats and sheep, chickens, milk, eggs, and hides and skins. Total output is calculated at both current and constant prices by multiplying the quantities by the prices. The estimates of quantity were based originally on a Livestock Census carried out by the Veterinary Department of the Ministry of Agriculture. They have been projected using 3 per cent per year for cattle, goats and sheep, and milk; 5 per cent per year for chickens and eggs; and 4 per cent for hides and skins. In the absence of regular information, the prices used in 1991 are projected using the CPI for meat. Value added is obtained by subtracting intermediate consumption. The originally estimate proportion of 15% has been used in every year. Estimates of marketed and non-marketed output are made using fixed proportion assumed to be 80 per cent.

Forestry estimates are made for the following forestry products: beams, big poles, poles, medium poles, witches, saw wood, logs, firewood and charcoal. Total output is calculated at both current and constant prices by multiplying the quantities by the prices. Originally, data on the quantity of forest products (from the government-administered forests) were obtained from the Department of Commercial Crops, Fruits and Forestry. Figures continue to be obtained from the Department, except for firewood, which is based on the 1991 Household Budget Survey and projected using population growth. Value added is obtained by deducting a fixed proportion of 10 per cent for intermediate costs. The 10 per cent intermediate costs were considered to be appropriate in the absence of reliable data. Estimates of marketed and non-marketed output are made using fixed proportion assumed to be 60 per cent.

The source of data on fishing is the Department of Fisheries and Sea Products. The Department collects data on the value and quantity of different types of fish caught at various landing points. Total quantities are multiplied by average prices to obtain total output. The price data may be adjusted to eliminate large fluctuations. Value added is obtained by deducting 15 per cent for intermediate costs. This proportion was reviewed with the Department of Fisheries and Sea Products in 2003, and was considered to be appropriate in the absence of more reliable data. Estimates of marketed and non-marketed output are made using fixed proportion assumed to be 84 per cent.

Mining and Quarrying covers quarrying activity only. No other minerals are being exploited. For 2001, total output, intermediate consumption and value added were all taken from the 2001 Industrial Census conducted by the OCGS, which covered businesses with 10 or more employees the quarrying sector. Estimates of informal activity were derived from the total number of people working in the sector according to the Population Census 2002. This was multiplied by an estimated wage rate, to give an informal value added about twice that of the formal sector. The estimates from year to year are based on the quantities of quarry products, as recorded by the Department of Commercial Crops, Fruits and Forestry. Quantity indicators are calculated and these indicators are weighted together to form a quantity index. Until 2001, the estimates were based on four types of products. However since 2001, because the data on limestone was no longer available, the index was based on three products, as shown in the following table. Estimates at constant prices are derived by projecting the base year values by the quantity index. Estimates at current prices are derived by projecting the base year value index, obtained by multiplying the quantity index by the all items CPI.

Manufacturing activity is sub-divided into three groups. The first group consists of establishments employing 10 and more persons, the second group covers establishments employing 5-9 persons and the third group consists of activity involving less than 5 persons either in establishments or in households. The Office of Chief Government Statistician conducted an Industrial Census with a reference period 2001. Data for all three groups are available, except that, for the third group, only establishments on the Central Register of Establishments were covered. The results of the Census were used to establish a new benchmark for 2001. Annually, the source of data is the quarterly survey of industrial production. This survey collects data on the quantities of production of goods manufactured by large establishments employing 50 or more people. An index of manufacturing production is compiled by multiplying the quantities by the corresponding prices (estimated where necessary) in the base year (now 2001). The producer prices are first adjusted by the ratio of gross value added (GVA) to total output, which is equivalent to using value added weights. For the time being, value added at constant prices for all the sub-sectors is obtained each year by applying the index to the total benchmark value added in 2001. For current prices, a value index is obtained by inflating the index described above by the all items CPI. This value index is used to extrapolate the benchmark to give estimates of value added for other years.

For electricity the main source of information is the State Fuel Power Corporation, which is responsible for the importation, generation and distribution of electricity in Zanzibar. There are a number of electricity generators belonging to industrial establishments, hospitals and some private people but this output is not included as no information is available. Annual turnover is taken as being equal to total revenue collected. According to the accounts of the Corporation, in 2001 value added amounted to 24% of this turnover after subtracting the amounts paid to TANESCO for electricity imported from the mainland. This ratio is therefore used to estimate value added at current prices. (In fact, total billings are substantially higher than total revenue collected; on the other hand,

amounts payable to TANESCO are substantially higher than the amounts actually paid. In 2001 these differences were roughly the same.) For constant prices, a combined index of power (KWH) and load (KVA) is used to extrapolate the base year value added. Estimates of per capita consumption of water in urban and in rural areas for 1991 were supplied by the Department of Water. These quantities are multiplied by estimates of the urban and rural populations. An allowance of 30 per cent is added for the non-domestic use of water. The average values per litre of urban and rural water in 1991 have been projected using the all items CPI. The quantities are multiplied by current and base year prices to give estimates of total output at current and constant prices respectively. To get value added, 75% is deducted from the output to account for intermediate consumption.

The estimates for the construction sector are obtained from estimated values of inputs. These inputs are quarry products (from the mining sector), and building materials imported from mainland and from the rest of the world (rough indicators from TRA). There is little information on the cost structure of construction sector. The estimates are based on historic ratios of value added to material inputs of 1.27 to 1. Estimates at constant prices are made by deflating the current price figures by the all items CPI. An allowance of 9 per cent is added to take account of rural construction.

The trade and repairs sector covers wholesale and retail trade, and the repair of motor vehicles and motorcycles and of personal and household goods. In Zanzibar, apart from ZSTC and a few other wholesalers, the sector is dominated by small businesses that do not keep records. The total output of the trade sector is equal to their gross trade margins, and these are estimated indirectly. The sources of information are the figures for imports from the mainland and from the rest of the world, and estimates of locally produced goods. Assumptions have been made about the proportions of imports and of locally produced goods that pass through the sector, rather than being purchased directly by the consumers. For imports from the rest of the world, these proportions are shown in Annex B. Of imports from mainland, 100% are assumed to be traded goods. For local production the proportions for crops are at Annex A; for livestock 80% of total output; for forestry 60%, for fishing 84% and for industrial products 100%. In order to estimate the percentage trade mark-ups, survey of distribution was conducted in the early 1980s. The survey was repeated in 2002, but results were considered implausible, so the earlier figures were retained for consistency. The overall mark-ups for locally produced goods were taken as 30%, while those for imported goods were 20%. Intermediate consumption, at 20 per cent of total output, is deducted to give gross value added at current prices. For constant price estimates, the current price figures are deflated using the CPI. For repairs, figures from an employment survey for the year 1999 were extrapolated using the growth rate of the urban population (4.3%). Wage rates were used to obtain estimates of value added at current prices. For constant prices, base year (2001) figures are extrapolated using employment.

For the years 2001 and 2002, a survey of hotels was undertaken. The 2001 results have used as a basis for estimating total output and intermediate consumption (close to 50 per cent of total output). Also, in 2001 a survey of departing visitors was conducted in Tanzania as a whole. Evidence from both these surveys suggested that some hotels understated their turnover. Where this was suspected, total output estimates were based on their expenditures on intermediate consumption and on labor. An allowance was added for the value added in restaurants. For other years, the number of visitor arrivals is considered to be the best available indicator of activity in this sector. The number has been used as a quantity indicator to project the value added in 2001 to give constant price estimates. For the current prices, the quantity indicator is multiplied by the CPI to derive a value indicator.

The sector on transport and communication consists of land transport, water transport, air transport, other transport (travel agents and tour operators, and clearing and forwarding agents) and communication. The main source of information on transport and communication is the annual survey of the main companies involved in the sector, conducted by the OCGS. For the year 1991, calculations were made to determine the value added by different types of land transport, based on the numbers of vehicles, assumed numbers of trips per vehicle, passengers per trip and fares. For subsequent years, an index of the quantity of land transport services is based on the numbers of vehicles licensed. (Up to 2001, this was assumed to grow by just under 4 per cent per year, in the absence of reliable statistics.) A value index is calculated as the quantity index multiplied by the CPI for transportation. Value added at current and constant prices are then derived in the usual way. Regarding water

transport, current prices estimates of total output, intermediate consumption and value added are taken from the returns of the operating companies. An allowance is added for the value added of informal sector transport based on figures of employment and average earnings.

For constant prices, estimates are based on a combined quantity index of cargo and passengers. Air companies based in Zanzibar provide annual returns of their income and expenditure. For companies based outside Zanzibar, only wages and salaries paid in Zanzibar are included. For estimates at constant prices, a combined quantity index of cargo and passengers is used. The "other transport" sub-sector covers travel agents and tour operators; and clearing and forwarding agents. A special survey of these businesses was conducted for the year 2001, from which benchmark levels of total output, intermediate consumption and value added were obtained. For other years, the number of visitor arrivals and the quantities of freight handled are used as quantity indicators, inflated by the CPI for transportation to obtain value indices. These value and quantity indices are used to project the base year value added to give current and constant price estimates respectively. Communications sector: current prices estimates of total output, intermediate consumption and value added are taken from the returns of the operating companies. In the absence of a satisfactory quantity indicator or a specific price index for telecommunications, the all items CPI is used as a deflator.

The Financial Institutions sector consists of three sub-sectors: banking, insurance and bureaux de changes. The main sources of information are the accounts of the major banks and insurance companies. FISIM: The output of the financial sector usually includes "Financial Intermediation Services Indirectly Measured", or FISIM for short. FISIM used to be known as "Imputed bank service charges". Essentially, FISIM is the difference between interest received by financial institutions from borrowers and interest paid to depositors. While FISIM is included in output (and hence the value added of the financial sector), according to SNA conventions it is subtracted again from the gross value added of all sectors to obtain GDP. Because of this treatment, the size of FISIM does not affect the size of GDP. In Zanzibar, it is difficult to measure FISIM properly, especially in the case of branches of institutions whose headquarters are on the mainland. Interest received does not necessarily exceed interest paid by the branch. As it makes no difference to GDP, it was therefore decided to omit FISIM from total output, and not to subtract it at the end. (The treatment implies that the operating surplus of the banks is less than it would be, if satisfactory estimates of FISIM were included.) Banking: as described above, only non-interest operating income (charges, commissions, etc) is included in total output.

Value added at current prices is obtained by deducting intermediate inputs. In the case of the Bank of Tanzania, only wages and salaries paid to staff in Zanzibar are included in value added. For constant prices, the current price figures are deflated using the all items CPI. Insurance: Total output is measured as total premiums minus claims. In theory, additions made to technical reserves should also be deducted, but no information is available on this item. Value added is derived by subtracting intermediate inputs. The all items CPI is used to derive estimates at constant prices. Bureaux de Changes: A benchmark survey for 2001 was conducted to provide estimates for that year. For other years, the number of visitor arrivals is used to derive a quantity indicator. A value index is constructed by multiplying the quantity index by the all items CPI.

Real Estate and Business Services is divided into dwellings, other real estate, and business services such as accountants, auditors, architects and consultants. Estimates for the value added in dwellings depend on estimates of the number of households in urban and rural areas, projected by assumed growth rates. These growth rates have been revised following the incorporation of new figures from the 2002 Population Census. Compared with the figures for 1991, growth in the number of urban households has been 5.9 per cent per year while rural households have grown by 2.1 per cent. Prices, based on 1991 estimates of rents, are extrapolated using the CPI. These are multiplied by current and base year prices to give estimates at current and constant prices respectively.

The value added generated through other real estate is based on historic estimates. Since 1991, a growth rate of 5.9 per cent has been assumed, based on the newly estimated urban growth rate. The resulting quantity index is inflated by a composite index of wages and prices to give a value index. The value index is used to extrapolate the 1991 estimate of value added at current prices. Base year value added is extrapolated by the quantity estimates to give value added at constant prices. The composite wages and prices index is based on two indices, which are

each given a weight of 50 per cent. The indicators are: an index of the annual minimum wage (calculated as a total of the minimum wages each month), and the all items CPI. The value added generated through other real estate and business services is based on 1999 estimates of employment and value added per person employed. For other years a growth rate of 5.9 per cent has been assumed, based on the newly estimated urban growth rate. The resulting quantity index is used to project the employment figures. The wages and prices index is used to extrapolate the value added per person. Employment is multiplied by value added per person (in the current and the base year) to give estimates of value added (at current and constant prices respectively).

Public administration consists of the following entities: Ministries of Central Zanzibar Government (SMZ), but excluding the Water Department, and education and health services, the Zanzibar part of the Union Ministries, namely defence, police, foreign affairs and Vice President's Office, Local Government: which consists of Zanzibar Municipal Council, and Wete, Chake Chake and Mkoani Town Councils, Extra Budgetary Units. The main source of data is the government accounts. Only wages and salaries (i.e. personal emoluments, leave payments, allowances, pensions and social security contributions) are included in the value added. (In theory, the consumption of fixed capital should be added, but no estimates exist for this.) Wages and salaries of the Water Department and of the public sector education and health services (see below) are deducted. The earnings of employees of Union Ministries, local authorities and extra budgetary units are obtained through a survey. For constant prices, value added is deflated using a composite index of wages and prices. This composite index is based on two indices, which are each given a weight of 50 per cent. The indicators are: an index of the annual minimum wage (calculated as a total of the minimum wages each month), and the all items CPI.

Estimates of value added in the education sector are made separately for the public and the private sectors. For the public sector, data on the total wage bill (and other charges) is taken from the government accounts for each financial year, for the following parts of the Ministry: Department of Education, Department of Curriculum, Examination and Teachers training, Department of Adult Education, Department of Higher Education, Science and Technology. The data are converted to calendar years by averaging two financial years. For constant prices, the current price figures are divided by the combined wages and prices index (described under public administration). Private sector estimates are based on 1999 estimates of employment and value added per person employed. For other years a growth rate of 4.3 per cent has been assumed, and the resulting quantity index is used to project the employment figures. In a similar way, the wages and prices index is used to extrapolate the value added per person. Employment is multiplied by value added per person (in the current and the base year) to give estimates of value added (at current and constant prices respectively).

The public and private sector contributions to health services are estimated separately. A survey of the government hospitals and other units is conducted to provide public sector estimates of the total wage bill. As with education, private sector estimates are based on 1999 estimates of employment and value added per person employed. For other years a growth rate of 4.3 per cent has been assumed, and the resulting quantity index is used to project the employment figures. In a similar way, the wages and prices index is used to extrapolate the value added per person. Employment is multiplied by value added per person (in the current and the base year) to give estimates of value added (at current and constant prices respectively).

Other Community and Personal Services covers sports activities, religious organizations, social clubs, the arts, hairdressing and beauty saloons and laundries, among others. As with private education, estimates are based on 1999 estimates of employment and value added per person employed. For other years a growth rate of 4.3 per cent has been assumed, and the resulting quantity index is used to project the employment figures. In a similar way, the wages and prices index is used to extrapolate the value added per person. Employment is multiplied by value added per person (in the current and the base year) to give estimates of value added (at current and constant prices respectively).

Table 1.1 Gross domestic product by expenditures at current prices

Series 100: 1993 SNA, Tanzania	shilling, We	stern calend	ar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure												
Gross capital formation	24444.0	27098.0	35272.0	42523.0	56626.0	76178.1	101323.0	139329.7	145150.5	174858.9	200937.7	228444.3
Gross fixed capital formation	25208.0	26120.0	31328.0	47037.0	56946.0	74347.1	99184.0	135203.7	141703.5	172090.9	198007.7	204254.3
Changes in inventories Acquisitions less disposals	-764.0	978.0	3944.0	-4514.0	-320.0	1831.0	2139.0	4126.0	3447.0	2768.0	2929.9	24190.0
of valuables												
Exports of goods and services Less: Imports of goods and									•••			•••
Equals: GROSS DOMESTIC PRODUCT												

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

Series 100: 1993 SNA, Tanzani	a shilling, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
	ndustries											
Agriculture, hunting, forestry; fishing	44086.0	56487.8	63636.9	61312.1	80434.8	92494.2	150480.2	159989.7	229591.0	270999.0	306791.0	386164.0
Agriculture, hunting, forestry	34471.0	46423.6	51813.6	48871.2	63249.3	69214.7	126958.2	127307.6	196548.0	224992.0	248496.0	305337.0
Fishing	9615.0	10064.3	11823.3	12440.9	17185.5	23279.5	23522.1	32682.1	33043.1	46007.3	58295.0	80828.0
Mining and quarrying	984.0	1130.1	1507.9	2236.2	2512.0	3190.3	3828.0	4723.6	7004.9	8488.7	9490.0	12271.0
Manufacturing	10736.0	11274.1	13708.0	16845.6	17229.7	19399.2	23394.8	24559.5	32456.6	36146.3	39543.0	46393.0
Electricity, gas and water supply	3465.0	3659.6	4248.9	4726.9	5638.6	6435.8	9915.0	11061.2	12767.9	12263.8	13114.0	17755.0
Construction	5940.0	8536.9	10318.5	13831.9	20522.1	24555.8	38278.3	51523.9	54602.0	57978.2	57238.0	67172.0
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	3940.0	0000.9	10310.3	13031.9	20322.1	24000.0	30270.3	31323.9	34002.0	37970.2	37230.0	07172.0
goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	35189.0	37038.9	41490.7	43940.4	50498.2	69172.0	84262.6	101791.6	120262.0	136582.0	152353.0ª	203472.0
motorcycles and personal and household goods	19479.0	23722.1	25408.1	27811.8	30628.2	38590.8	45348.3	55823.8	65019.0	73511.0	80664.0	116099.0
Hotels and restaurants	15710.0	13316.8	16082.6	16128.6	19869.9	30580.9	38914.3	45967.8	55242.6	63071.0	68905.0	87373.0
Transport, storage and communications	11021.0	13868.3	15725.3	23522.0	27005.1	31472.6	34516.1	40627.5	59562.5	97823.0	85772.0	110722.0
Financial intermediation; real estate, renting and business activities	4773.0	5205.3	6271.9	7444.4	8809.1	11576.5	12597.6	15799.0	20480.6	23068.0	28420.0	33855.0
Financial intermediation Real estate, renting and	2678.0	2938.9	3770.8	4581.4	5569.1	7847.6	8049.4	10429.5	13700.7	15354.3	19849.0	23509.0
business activities Public administration and	2095.0	2266.4	2501.2	2862.9	3240.1	3728.9	4548.2	5369.6	6779.9	7714.2	8570.0	10346.0
defence; compulsory social security Education; health and social	28599.6	34025.9	43315.4	50578.9	60138.0	56729.3	53725.1	59241.2	72266.9	80016.0	85999.0	106007.0
work; other community, social and personal services	14289.8	16475.4	19335.1	23119.6	27236.6	30257.8	36969.8	41143.9	46737.3	49979.5	52744.0	72729.0
Education	10914.0	12655.0	14852.2	17355.7	20556.0	22660.3	27671.9	30411.2	33574.5	35604.1	37258.0	55077.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	100											
Health and social work Other community, social and	2595.8	2953.7	3513.6	4622.2	5356.6	6090.6	7476.3	8666.6	10632.3	11566.0	12422.0	13752.0
personal services Private households with	780.0	866.8	969.3	1141.7	1324.4	1506.9	1821.6	2066.2	2530.5	2809.4	3064.0	3900.0
employed persons Equals: VALUE ADDED,												
GROSS, in basic prices Less: Financial intermediation services indirectly measured	159083.4	187702.4	219558.6	247558.0	300024.2	345283.4	447967.7	510461.2	655731.0	773347.0	831463.0	1056539.0
(FISIM)												
Plus: Taxes less Subsidies on products Equals: GROSS DOMESTIC	31432.0	34675.5	36393.3	39073.0	44300.9	49569.0	62007.0	78720.0	92326.0	105853.0	115336.0	141506.0
PRODUCT	190515.4	222377.8	255951.8	286630.9	344325.1	394852.4	509974.7	589181.2	748057.0	879200.0	946799.0	1198045.0

^a Discrepancy between components and total.

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

Series 100: 1993 SNA, Tanzania	a shilling, We	stern calend	lar year								Data	in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2001											
	ndustries											
Agriculture, hunting, forestry; fishing	49612.3	56487.8	55614.1	57959.7	59579.1	61269.3	72717.9	72399.0	76557.1	79951.0	82450.0	84711.0
Agriculture, hunting, forestry	40790.0	46423.6	45650.4	47740.9	48868.8	49879.6	61443.3	60849.0	64409.2	67513.0	69866.0	70627.0
Fishing	8822.2	10064.3	9963.8	10218.8	10710.3	11389.7	11274.6	11549.6	12147.8	12438.0	12583.0	14085.0
Mining and quarrying	1015.7	1130.1	1431.5	1946.4	2027.9	2341.7	2412.0	2632.7	3232.9	3603.0	3797.0	4289.0
Manufacturing	12274.8	11274.1	13013.4	14662.7	13908.8	14239.4	14740.8	14815.0	14979.2	15342.0	15822.0	16214.0
Electricity, gas and water supply	3536.5	3659.6	3815.4	3985.0	4222.8	4541.6	4766.6	5124.1	5170.2	5295.9	5270.0	6110.0
Construction	6129.1	8536.9	9795.7	12039.5	16566.6	18024.4	24118.7	25627.0	25755.7	26568.8	26872.0	28135.0
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household goods; hotels and restaurants Wholesale, retail trade, repair of motor vehicles,	36305.9	37038.9	39397.4	38255.9	40396.8	50266.1	52560.3	56469.0	54993.9	57446.0	60427.0	70385.0
motorcycles and personal and household goods	20094.9	23722.1	24129.7	24217.4	24748.0	28366.7	28639.1	31474.0	30120.6	31329.0	33529.0	40737.0
Hotels and restaurants	16211.0	13316.8	15267.7	14038.6	15648.8	21899.4	23921.2	24994.9	24873.3	26116.9	26898.0	29648.0
Transport, storage and communications Financial intermediation, real	12327.7	13868.3	16349.1	19755.5	21122.7	23221.8	23320.4	32046.0	39773.8	48570.0	58094.0	63648.0
estate, renting and business activities	4869.8	5205.3	5914.2	6334.2	7185.1	7934.1	7531.9	8653.0	9021.6	9325.6	10940.0	11408.0
Financial intermediation	2702.9	2938.9	3543.0	3852.7	4587.4	5214.1	4682.8	5668.0	5893.5	6046.5	7502.0	7802.0
Real estate, renting and business activities	2166.9	2266.4	2371.2	2481.5	2597.7	2720.1	2849.0	2984.9	3128.1	3279.1	3438.0	3606.0
Public administration and defence; compulsory social security	30454.4	34025.9	40400.8	41773.1	44657.4	38616.1	31554.2	31958.0	33236.9	34574.0	35532.0	35894.0
Education; health and social work; other community, social												
and personal services	15217.4	16475.4	18034.1	19094.5	20225.7	20596.8	21713.3	22256.0	23567.6	24711.3	25793.0	26395.0
Education	11622.2	12655.0	13852.9	14334.1	15264.5	15425.1	16252.5	16460.0	17513.7	18499.4	19395.0	19935.0
Health and social work Other community, social and	2764.1	2953.7	3277.2	3817.5	3977.7	4145.9	4391.0	4680.4	4890.0	4998.0	5132.0	5139.0
personal services Private households with employed persons	831.0	866.8	904.0	942.9	983.5	1025.7	1069.9	1115.9	1163.8	1213.9	1266.0	1321.0

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	100 2001											
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	171743.6	187702.4	203765.9	215806.6	229892.7	241051.3	255436.0	272483.0	286289.0	305506.0	325274.0	
services indirectly measured (FISIM) Plus: Taxes less Subsidies on												
products Equals: GROSS DOMESTIC	31727.3	34675.5	37642.9	39867.3	42469.6	44530.9	47266.4	50337.6	52888.0	56438.0	60090.0	
PRODUCT Memorandum Item: FISIM, if	203470.9	222377.8	241408.7	255673.8	272362.3	285582.1	302702.4	322821.0	339177.0	361945.0	385364.0	
distributed to uses			241413.0	255664.0	272320.3	287436.5						

Zimbabwe

Source

The preparation of national accounts statistics in Zimbabwe is undertaken by the Central Statistical Office, Harare. The official estimates and methodological notes are published by the Central Statistical Office annually in "National Accounts of Zimbabwe" and quarterly in the "Quarterly Digest of Statistics".

General

The latest data have been prepared following the United Nations 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 SNA, a footnote provides explanation.

Methodology:

Overview of GDP Compilation

Gross domestic product is estimated mainly through the production approach.

Expenditure Approach

All items of gross domestic product by expenditure type are estimated through the use of the expenditure approach combined with the commodity-flow approach except private consumption expenditure which is derived as a residual. In general, the commodity-flow approach determines to which consuming sector or group the commodities would be allocated. For government expenditure, detailed accounts are available from each department of the central government while the local authorities and certain controlled organizations and funds provide copies of their annual financial statement. Total private consumption expenditure is to a large extent derived as a residual. However, supplementary information is obtained from returns of major suppliers of consumer products and from family budget surveys. The estimates are checked by turnover statistics of retailers. Data on changes in stocks are available from the annual censuses of production, agriculture and livestock, census of road transport and for the trade sector, from turnover indexes. Expenditure on capital goods are available in the annual censuses of agriculture and production, the annual analysis of public sector accounts and the annual surveys of financial institutions. The data from these sources are classified by industry, sector and type of asset. The value of new buildings construction is estimated from monthly surveys of private contractors and public sector producers. The estimates include own-account construction of dwellings and service charges of capital nature. Tabulations of exports and imports classified by industry of origin and commodity are used to determine the proportion of each group's output sold abroad and the value of imports at the border. Valuation adjustments are made to bring all trade to a uniform f.o.b. or free-on-rail valuation at the border of the exporting country. For the constant price estimates of all expenditure items deflation is done with the use of appropriate price indexes.

Income Approach

Wages and salaries paid in the industrial activity sectors are obtained from the annual censuses of industrial production. The estimates are adjusted from fiscal to calendar year and projected using ratios derived from the quarterly employment inquiries. This latter source also provides wage data for the financial, trade and service sectors. Wages and salaries paid in the agricultural sector are taken from the results of quarterly censuses of farmers. Estimates of indirect taxes and subsidies are obtained from government accounts. Gross operating surplus, including depreciation, is estimated as a residual.

Production Approach

The table of gross domestic product by kind of economic activity is prepared in factor values. The production approach is used to estimate value added of most industries. For the service sector, the income approach is used while for the trade sector, the estimates are made by projecting the results of the latest census of distribution. Information on the gross output of agriculture is available either from regular annual censuses or from records of

sales to official marketing authorities. Value of own-account consumption for some items is estimated on the basis of forecasts of total production less recorded sales and for other items, on the basis of assumed average consumption rates. The gross output of forestry and logging is estimated to include the cost of plantation development, sales and increase in stocks of cut timber, etc.

For the industrial activity sector and construction, complete output and input accounts are available from the annual censuses of production. The results are converted from fiscal to calendar-year basis and extrapolated by indicators such as turnover, mineral output, construction work done and prices. The gross output of establishments classified to manufacturing which also engage in distribution activity includes the sales margin only on goods purchased for resale without further processing. Estimates of output and input of the trade sector are made by extrapolating the results of the latest census of distribution, using turnover indicators.

For transport, the production account is based on the results of the census of road transport supplemented by the accounts of concerned companies. Estimates of financial institutions are based on the results of annual surveys taken together with statutory statistical returns rendered by registered institutions. The 2002 census of population provided information on the number of dwellings by type of dwelling, as well as the average gross rents paid for rented dwellings and these are updated using the consumer price rent index. Costs of input into dwellings are estimated on a unit basis from annual surveys.

Value added of private domestic services is estimated as wages in cash and in kind paid. Value added of education, health and other services are based on income tax statistics and wage data collected through the quarterly employment inquiries. Gross domestic product by kind of economic activity is estimated at constant prices mainly by the use of volume indices at commodity group levels for goods producing industries, trade (volume of goods handled), transport (volume of traffic by types) and services like education (combined index of students and teachers). In the case of the rest of the services, the total employment in each year is used as the indicator for constant price estimates.

Table 1.2 Gross domestic product by expenditures at constant prices

Series 200: 1993 SNA, USD, We	estern calend	lar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2009											
E	xpenditures	of the gros	s domestic	product								
Final consumption expenditure Household final	5719.2	6730.1	7906.1	6781.4	3437.5	1339.9ª	4683.9	5314.9	5206.6ª	6492.5		
consumption expenditure NPISHs final consumption	4441.2	5519.2	6769.8	5750.9	2318.8	694.9	3444.5	4292.6	3915.5	5277.2		
expenditure General government final	71.1	82.8	82.2	63.1	11.8	11.7	36.3	47.2	30.3	412.7		
consumption expenditure	1210.2	1131.3	1053.6	965.3	1117.3	649.9	1204.7	976.1	976.1	802.6		
Gross capital formation	1673.8ª	1767.9ª	831.7ª	179.6ª	3539.3ª	5218.9ª	996.5ª	917.0ª	774.5ª	754.9		
Gross fixed capital formation	1298.8	1480.7	1362.1	2388.2	3335.4	4497.0	734.1	823.5	696.7	659.3		
Changes in inventories Acquisitions less disposals							•••					
of valuables												
Exports of goods and services Less: Imports of goods and	5807.2	3892.9	2732.4	2878.1	1900.7	1436.0	1447.1	712.6	722.6	1591.3		
services Equals: GROSS DOMESTIC	5846.5	5051.4	4566.7	3450.7	2721.8	2089.2	1436.0	1438.8	1459.1	3213.1		
PRODUCT	7353.7	7339.4	6903.5	6388.4	6155.7	5905.6	5691.6	5505.6	5244.6	5625.7		

^a Discrepancy between components and total.

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

Series 200: 1993 SNA, USD, V	Western calend	dar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series	200											
	Industries											
Agriculture, hunting, forestry; fishing	1686.4	2122.2	2038.8	1519.0	696.0	683.9	1114.4	1558.2	1117.5	875.8		
Mining and quarrying	98.9	69.0	67.3	144.0	562.6	1806.4	1365.1	1273.8	373.9	277.2		
Manufacturing Electricity, gas and water	991.3	938.2	742.5	863.0	805.3	361.6	1614.1	448.5	637.0	825.5		
supply	152.1	177.0	145.9	104.8	130.7	143.5	156.0	638.3	427.6	275.8		
Construction Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and households	_ 160.8	103.2	76.0	58.5	41.5	24.2	87.1	174.1	51.1	32.6		
goods; hotels and restaurants	1166.1	1012.8	820.8	660.1	685.3	635.6	963.9	614.6	1441.4	615.8		
Transport, storage and communications Financial intermediation; real	667.6	943.6	1035.5	591.9	365.8	191.3	118.3	273.1	581.4	853.8		
estate, renting and business activities	680.9	498.1	523.9	1098.8	968.4	824.8	242.0	110.5	9.0	332.0		
Financial intermediation	529.4	402.0	413.0	1014.1	896.0	772.3	180.6	82.4	0.8	222.0		
Real estate, renting and business activities Public administration and	_ 151.5	96.1	110.9	84.7	72.4	52.5	61.4	28.0	8.2	110.0		
defence; compulsory social security Education; health and social work; other community, social	_ 339.4	353.8	337.0	313.0	263.4	162.8	39.3	93.5	83.2	222.6		
and personal services	1334.7	1072.1	1036.7	727.3	826.2	712.7	201.6	726.5	734.9	475.0		
Education	695.9	511.3	393.7	367.8	509.0	376.1	83.1	107.9	52.0	163.8		
Health and social work	206.0	145.8	122.7	82.3	98.7	128.3	49.9	174.0	159.7	70.1		
Other community, social and personal services Private households with	432.8	414.9	520.3	277.2	218.4	208.4	68.6	444.5	523.3	241.1		
employed persons	34.9	24.8	14.9	13.4	22.7	32.0	11.0	70.9	41.8	103.1		
Plus: Statistical discrepancy	a 26.0	19.3	11.2	3.5	1.2	0.3	0.0	0.0	0.0	107.9		
Equals: VALUE ADDED, GROSS, in basic prices Less: Financial intermediation	7339.2	7333.9	6850.4	6097.4	5369.0	5579.2	5912.9	5982.1	5498.7	4997.2		
services indirectly measured (FISIM)	494.5	571.3	494.3	235.3	116.8	47.5	7.6	3.2	3.7	22.1		
Plus: Taxes less Subsidies on products	703.8	732.9	755.2	843.3	1167.5	691.2	196.3	44.2	0.0	650.6		
Equals: GROSS DOMESTIC PRODUCT	7548.6	7495.5	7111.4	6705.4	6419.6	6222.9	6101.6	6023.2	5495.0	5625.7		

^a Refers to net taxes on production.

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

Series 200: 1993 SNA, USD,	Western calend	dar year									Dat	a in millions
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2009											
	Industries											
Agriculture, hunting, forestry; fishing	1734.1	1955.1	1541.7	1401.5	1294.4	1215.1	1163.0	1080.9	738.0	875.8		
Mining and quarrying	406.5	347.5	367.0	269.8	337.0	338.5	317.2	307.5	230.5	277.2		
Manufacturing	1354.2	1267.2	1137.1	1047.0	955.2	983.6	952.7	904.5	843.7	825.5		

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Series Base year	200 2009											
Electricity, gas and water												
supply	230.9	251.9	276.4	298.3	328.0	302.4	288.7	286.2	278.1	275.8		
Construction	102.8	65.8	40.1	38.3	38.2	37.0	35.2	34.1	35.1	32.6		
Wholesale, retail trade, repair of motor vehicles, motorcycles and personal and household												
goods; hotels and restaurants Fransport, storage and	1203.7	1127.8	1112.8	818.6	665.8	528.5	516.4	529.0	611.8	615.8		
communications Financial intermediation, real estate, renting and business	799.5	756.6	771.4	753.4	755.7	757.1	747.3	731.9	867.3	853.8		
activities	279.3	280.0	325.5	355.3	355.6	301.0	281.1	271.3	205.4	332.0		
Financial intermediation	142.8	139.4	174.6	191.2	187.0	132.3	121.3	116.4	94.4	222.0		
Real estate, renting and business activities	136.5	140.6	150.9	164.1	168.6	168.8	159.8	154.9	110.9	110.0		
Public administration and defence; compulsory social security Education; health and social	170.2	176.1	185.6	201.2	216.6	227.6	222.4	213.3	227.0	222.6		
work; other community, social and personal services	506.3	512.2	526.1	537.7	525.2	501.4	480.8	462.7	482.0	475.0		
Education	141.6	148.3	154.8	166.5	171.1	171.4	165.7	157.3	166.0	163.8		
Health and social work	64.5	75.1	67.5	71.8	72.0	70.6	69.4	67.3	70.2	70.1		
Other community, social and personal services	300.3	288.8	303.7	299.5	282.1	259.4	245.7	238.2	245.8	241.1		
Private households with	000.0	200.0	000.1	200.0	202.1	200.1	210.7	200.2	210.0	2-11.1		
employed persons	88.2	92.2	97.6	104.2	104.7	104.3	102.9	100.7	105.0	103.1		
Plus: Statistical discrepancy Equals: VALUE ADDED,					***	***		***	***	107.9		
GROSS, in basic prices Less: Financial intermediation	6875.8	6832.6	6381.4	5825.7	5576.3	5296.5	5107.6	4922.2	4623.9	4997.2		
ervices indirectly measured FISIM) Plus: Taxes less Subsidies on	-0.0	-0.0	-0.0	-0.0	-0.0	-0.0	-0.0	-0.0	-0.0	22.1		
products	477.9	506.8	522.1	562.7	579.4	609.1	584.0	583.4	620.7	650.6		
Equals: GROSS DOMESTIC PRODUCT	7353.7	7339.4	6903.5	6388.4	6155.7	5905.6	5691.6	5505.6	5244.6	5625.7		