REPORT OF THE COMMITTEE ON CONTRIBUTIONS

GENERAL ASSEMBLY

OFFICIAL RECORDS: FORTY-SIXTH SESSION SUPPLEMENT No. 11 (A/46/11)



UNITED NATIONS

New York, 1991

NOTE

Symbols of United Nations documents are composed of capital letters combined with figures. Mention of such a symbol indicates a reference to a United Nations document.

[Original: English]

[12 July 1991]

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I. ATTENDANCE

1. The fifty-first session of the Committee on Contributions was held at United Nations Headquarters from 3 to 23 June 1991. The following members were present:

Mr. Kenshiro AKIMOTO

Syed Amjad ALI

Mr. Henrik AMNEUS

Mr. Sergio CHAPARRO Ruíz

Mr. Yuri A. CHULKOV

Mr. Jorge José DUHALT

Mr. John D. FOX

Mr. Ion GORITZA

Mr. Peter GREGG

Mr. Elias M. C. KAZEMBE

Mr. Vanu G. MENON

Mr. Atilio N. MOLTENI

Mr. Mohamed Mahmoud OULD EL GHAOUTH

Mr. Dimitri RALLIS

Mr. Ugo SESSI

Mr. WANG Liansheng

Mr. Assen ZLATANOV

Mr. Bagbeni Adeito Nzengeya was not able to attend.

 The Committee elected Syed Amjad Ali as Chairman and Mr. Dimitri Rallis as Vice-Chairman.

II. TERMS OF REFERENCE

3. The Committee conducted its work on the basis of General Assembly resolution 45/256 A and C of 21 December 1990, which reads as follows:

** 2

"The General Assembly,

"Recalling all its previous resolutions on the scale of assessments, in particular resolutions 43/223 B of 21 December 1988 and 44/197 A of 21 December 1989,

"Having considered the report of the Committee on Contributions, 1/

"Taking note of the views expressed in the Fifth Committee during the forty-fifth session, 2/

"Bearing in mind the difficult economic situation faced by many Member States, in particular the developing countries and among them the least developed countries,

"1. Reaffirms that:

- "(a) The capacity of Member States to pay is the fundamental criterion for determining the scale of assessments;
- "(b) The scale of assessments should be determined on the basis of reliable, verifiable and comparable data;
- "(c) The methodology for determining the scale of assessments should be simplified as far as possible with a view to making it more transparent and stable over time;
- "2. Requests the Committee on Contributions to recommend to the General Assembly at its forty-sixth session a scale of assessments whose period of applicability will then be decided by the Assembly and which is prepared on the basis of the recommendations of the Committee contained in its report, 1/ taking into account the following:
- "(a) The debt adjustment approach used in the preparation of the scale of assessments for the period 1989-1991;
- "(b) A low per capita income allowance formula, taking into account the recommendations of the Committee, adjusted in accordance with the evolution of the average world per capita income until 1989;

[&]quot;1/ Official Records of the General Assembly, Forty-fifth Session, Supplement No. 11 (A/45/11).

[&]quot;2/ Ibid., Forty-fifth Session, Fifth Committee, 3rd to 5th, 7th to 9th, 13th, 15th and 52nd meetings, and corrigendum.

- "(c) Individual rates for the least developed countries should not exceed their present level, namely 0.01 per cent;
- "3. Also requests the Committee on Contributions to use the criteria specified in paragraph 42 of its report for the ad hoc adjustment of the machine scale and to provide detailed information on the decisions made in this regard; it is recognized that the ad hoc adjustment process depends on the availability of points provided voluntarily by Member States;
- "4. Further requests the Committee on Contributions to continue its work on the improvement of the methodology for the preparation of future scales of assessment, in particular with regard to:
- "(a) The scheme of limits, with a view to reducing speedily any of its excessive distorting effects;
 - "(b) The possible modification of the statistical base period;
- "(g) The possibility of excluding the allocation of any additional points, as a result of the application of the scheme of limits, to those Member States having a very low per capita income;
- "($\underline{\mathbf{d}}$) The application of debt-adjusted income as recommended by the Committee in its report and the debt adjustment factor and taking into account the views expressed during the forty-fifth session of the General Assembly;
 - "(e) The application of price-adjusted rates of exchange;
 - "(f) Alternative income concepts;
- "(g) The possible use of factors that take account of the situation of countries with economic characteristics such as those outlined in paragraph 3 of Assembly resolution 43/223 B;
- "(h) The relationship of each of the elements and factors as part of the overall methodology;
- "5. Requests the Committee on Contributions to submit to the General Assembly at its forty-sixth session a report on the work undertaken in response to the requests contained in paragraph 4 of the present resolution;
- "6. Requests the Secretary-General to provide the Committee on Contributions with the facilities it requires to carry out its work, including supplementary assistance if necessary."

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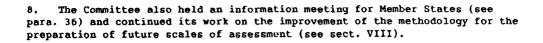
"The General Assembly,

"Recalling rule 160 of the rules of procedure of the General Assembly,

"Requests the Committee on Contributions to hold in 1991, on an experimental basis, one or two information meetings, in a manner to be decided by the Committee, prior to executing the ad hoc adjustment of the machine scale, so as to give Member States the opportunity to provide the Committee with additional information as deemed necessary for the purpose of making the ad hoc adjustments."

III. ORGANIZATION OF WORK

- 4. The Committee on Contributions began its task of preparing the new scale of assessments by reviewing the statistical information provided by Member States as well as non-member States for the years 1980 to 1989.
- 5. In the process of framing the machine scale, the Committee noted the declared intent of the Democratic People's Republic of Korea and the Republic of Korea to seek United Nations memberst p as indicated in documents 5/22642 and 5/22455, respectively. In view of the near certainty of the two States becoming members before the end of 1991, the Committee examined machine scales including as well as excluding the two States. However, doubts arose about the appropriateness of including in a scale of assessments to be formally recommended to the General Assembly for adoption States not yet members of the United Nations.
- The Committee requested the opinion of the Office of Legal Affairs of the 6. Secretariat in this matter. The Office of Legal Affairs recalled that, as set out in rule 160 of the rules of procedure of the General Assembly, the mandate of the Committee on Contributions is to "advise the General Assembly concerning the apportionment, under Article 17, paragraph 2, of the Charter, of the expenses of the Organization among Members, broadly according to capacity to pay". The inclusion by the Committee in its report to the Assembly of information on how expenses would be apportioned to non-member States would, on its face, fall outside that mandate. The Committee was also cautioned not to appear to be prejudging the decisions of the Security Council and the General Assembly on whether or not to admit the States concerned. However, the legal opinion also noted that if the Committee limited itself to proposing a scale of assessments of Member States as of June 1991, that scale might well be out of date by the time the Fifth Committee considered the matter at the forty-sixth session of the General Assembly. The Office of Legal Affairs also advised that, without recommending any hypothetical scale of assessments in its report, the Committee could nevertheless consider the case of a scale of assessments which included the two States in question, and, should the two States indeed be admitted, authorize its Chairman to bring its views on such a scale of assessments to the attention of the Fifth Committee.
- Assembly resolution 45/256 A to pre-empt the need for a resumed session of the Committee and to facilitate the work of the Fifth Committee as much as possible, and, at the same time, not wanting to exceed its mandate or prejudge the decisions of the Security Council and the General Assembly, the Committee, having carefully considered the advice of the Office of Legal Affairs, decided to include in the body of the present report a machine scale excluding the Republic of Korea and the Democratic People's Republic of Korea and without ad hoc adjustments. Annex IA to the present report contains a scale of assessments that includes the two States and reflects ad hoc adjustments that the Committee could execute more readily for this version of the new scale. In the event the two States are admitted to the United Nations, the Chairman will seek immediately by mail the authorization of the Committee members to recommend to the General Assembly for adoption the scale of assessments contained in column 7 of annex IA.



IV. CURRENT METHODOLOGY

A. Current scale methodology and its application

- 9. The capacity to pay is the fundamental criterion for determining the scale of assessments. For ease of reference, the methodology currently used to approximate the capacity to pay and its application are briefly described.
- 10. The components of the methodology and criteria comprise the following:
- (a) National income data provided by all States for the 10-year period 1980-1989;
- (b) Debt relief reduces the annual national income of eligible countries with high levels of external debt;
- (c) The low per capita income allowance formula reduces the national income already adjusted for debt relief on the basis of its two parameters, namely the upper per capita income limit of \$2,600 and the relief gradient of 85 per cent;
- (d) The rates of assessment of Member States may not be lower than 0.01 per cent (floor rate) or exceed 25.00 per cent (ceiling rate);
- (e) The assessment rates of least developed countries (LDCs) may not exceed 0.01 per cent;
- (f) The scheme of limits avoids excessive variations of individual rates of assessments between successive scales.
- 11. The national income data in United States dollars are prepared by the United Nations Statistical Office for all Member States. For countries with market economies, the figures are derived as follows:

Gross domestic product

Plus : Net factor income from the rest of the world

Equals : Gross national product

Minus : Consumption of fixed capital

Equals : National income in national currency

Application of exchange rate 1/

Equals : National income in United States dollars

12. For countries with centrally planned economies during the years 1980-1989, the derivation of national income involves these steps:

Net material product

Plus : Wages and salaries paid by units of the non-material sphere (excluding allowances for business trips)

Plus : Contributions to social insurance paid by units of the non-material sphere

Plus : Insurance compensation received by the material sphere

Plus : Profit in the non-material sphere

Minus : Losses in reserves in the material sphere

Minus : Insurance premiums paid from the material sphere

Minus : Expenditures on social and cultural services furnished

by enterprises of the material sphere to their employees

Minus : Imputed gross output of financial institutions (banks and insurance companies) destined for enterprises in the material

and non-material spheres

Plus : Net factor income received from abroad

Equals : National income at market prices in national currency

Application of exchange rate 1/

Equals : National income in United States dollars

- 13. The methodology transforms national income in United States dollars into assessable income for the determination of individual assessment rates, which are then adjusted through the application of the various limits. In annex IA to the present report, the step-by-step adjustments to the national income averages for the years 1980-1989 through the application of the current methodology are shown for all Member States for the scale of assessments. Annex IB shows the number of points which are redistributed among Member States by each of the steps. The end result is referred to as a machine scale whose calculation is based upon the following adjustment steps:
- (a) The national income of countries identified for debt relief is reduced by an amount based on a theoretical debt-service ratio. On the assumption that total external debt outstanding is repaid on the average in approximately eight years, 12 per cent of this debt is deducted from the national income of eligible countries. By reducing the sum total of national incomes, this adjustment increases not the absolute but the proportionate national income of the Member States that received no debt relief or whose relative debt relief reduction is lower than the amount of total debt relief as a percentage of total national income (see annex IA, columns 1 and 2, for the percentage distribution and annex IB, column 1, for the point differences);
- (b) The national income figures resulting from step (a) are further adjusted for low per capita national income. The national income of countries whose per capita national income is below the per capita income limit of \$2,600 is reduced by the percentage resulting from calculating 85 per cent of the percentage difference between the country's per capita income and \$2,600. For example, for a country with an average per capita income of \$1,000, the average total national income, adjusted for debt relief, is reduced by 52.3 per cent (\$2,600 \$1,000 = \$1,600; \$1,600 = 61.5 per cent of \$2,600; \$5 per cent of 61.5 per cent = 52.3 per cent). The total amount of relief granted is added to the national income of the countries not affected by the formula in proportion to their respective share (pro rata) of their collective

national income. The national income figures thus adjusted constitute the assessable income (see annex IA, column 3, and annex IB, column 2);

- (c) The ceiling and floor rates are applied and the assessment rates of the least developed countries are reviewed to ensure that they do not increase. The points that make up the difference between the sum of the assessment rate: thus adjusted and 100.00 per cent are distributed, on a pro rata basis, among the countries with assessment rates below the ceiling and above the floor that are not least developed countries (see annex IA, columns 4 and 5, and annex Ib, columns 3 and 4);
- (d) The scheme of limits is applied. It consists of eight rate brackets and two sets of constraints, i.e., percentage and index point limits, which delimit the maximum possible individual rate increases or decreases between two scales. The level of the maximum increase or decrease is defined by the limit with the lesser value. For example, the rate of a Member State that was assessed at 3.21 per cent under the 1989-1991 scale can increase or decrease by a maximum of 0.24 points for the new scale (3.21 x 0.075 = 0.24); similarly, a 1989-1991 rate of 2.31 can increase or decrease by a maximum of 0.20 points (2.31 x 0.1 = 0.23).

If the present official scale is		in the new machine scale than the lesser of:
	Percentage limits	Index point limits
Above 5.00 per cent	5.0	75 points
2.50 - 4.99 per cent	7.5	30 points
1.00 - 2.49 per cent	10.0	20 points
0.76 - 0.99 per cent	12.5	11 points
0.51 - 0.75 per cent	15.0	10 points
0.25 - 0.50 pr cent	17.5	6 points
0.05 - 0.24 per cent	20.0	2 points
0.01 - 0.04 per cent	-	1 point

14. After the application of the scheme of limits, the points that cannot be absorbed by countries whose rates of assessment have reached the level permissible under the scheme of limits are distributed, on a pro rata basis, among those countries whose assessment rate increases or decreases are within the constraints established by the scheme of limits (see annex IA, column 6, and annex IB, column 5).

B. Review of the upper per capita income limit

15. In accordance with the mandate contained in paragraph 2 (b) of General Assembly resolution 45/256 A, the Committee examined anew the appropriate level of the adjustment for the upper per capita income limit of \$2,200 applied for the 1986-1988 and 1989-1991 scales of assessments. It recalled its recent deliberations and recommendation in this regard, 2/ which had

focused on avoiding the past practice of increasing the upper per capita income limit on an ad hoc basis.

16. The Committee noted that the upper per capita income limit had been established at \$1,000 in 1948 and left at that level until 1974; the gradient was initially set at 40 per cent; it increased to 50 per cent in 1953 and did not change again until 1974. Both components of the low per capita income allowance formula have been adjusted since then; the more recent changes are shown below:

Comparison of average world per capita income and per capita income limits for statistical base periods after 1970

Assessment scale period (i)	Statistical base period (ii)	Average world per capita income (iii)	Per capita income limit (iv)	Percentage difference (v)
1980-1982	1971-1977	1 210	1 800	49
1983-1985	1971-1980	1 458	2 100	43
1986-1988	1974-1983	1 845	2 200	19
1989-1991	1977-1986	2 155	2 200	2
1992-1994	1980-1989	2 555	2 600	1

The Committee noted that the average per capita income and the per capita income limit have come closer together over time. The Committee decided to use an upper per capita income level of \$2,600 for the preparation of the new scale of assessments, as it approximated the average world per capita income for the statistical base period 1980-1989.

17. One member of the Committee opposed the decision to use \$2,600 as an upper per capita income limit. He noted that the limit was first established in 1948 at a level of \$1,000, which was well above the average world per capita income at that time, and that historically the limit had been maintained at higher levels than the average world per capita income as shown in paragraph 16. He recalled that the upper per capita income limit has been described as a concept that refers to a minimum level of income required to satisfy the basic needs of the population and, therefore, its amount does not necessarily have to be equivalent to the amount of the average world per capita income, although both of them should evolve accordingly. He noted

that the Statistical Office provided information on the evolution of average world per capita income, showing that it increased by 16.8 per cent between the two statistical base periods 1974-1983 and 1977-1986 and by 18.6 per cent between the two statistical base periods 1977-1986 and 1980-1989. He argued that, according to the information provided by the Statistical Office, the average world per capita income has grown 38.5 per cent since 1985, when the \$2,200 level was first adopted, and, therefore, the upper per capita income limit should be established at \$3,000 so as to reflect this evolution. He also noted that the increase in the upper per capita income limit to \$2,600 represents, in fact, a reduction in real terms of the level established in 1985 and pointed out that the level had to be raised to at least \$2,800 in order to maintain the same real value as in 1985.

- 18. Some members advocated the use of the estimated average world per capita income as the upper per capita income limit in the low per capita income allowance formula. They argued that this would have the advantage of being automatically adjusted in accordance with the evolution of the world per capita income and at the same time would contribute to the establishment of a system which would be stable over time.
- 19. Some other members considered the increase to \$2,600 more than adequate in view of the problems of calculating an average inflation rate that reflected differences in purchasing power. They felt that the average world per capita income did not reflect the differences in purchasing powers of States and could not therefore be used to automatically adjust the upper per capita income limit.
- 20. In response to these observations, the Committee examined the difference in the net impact of the three levels; the results of this comparison are shown in annex II to the present report.

C. Debt adjustment approach

- 21. As mandated by paragraph 2 (a) of General Assembly resolution 45/256 A, the Committee employed in the preparation of the new scale the debt adjustment approach used for the scale of assessments for the period 1989-1991. For this adjustment, the Statistical Office relies on debt stock information provided by Member States to the World Bank and published in the World Debt Tables. These data are used by the World Bank for its operational purposes and include debt stock information for countries below a certain level of national per capita income, which changes over time, resulting in a changing universe of countries for which debt stock data are available at any given time.
- 22. The Committee noted that these characteristics of the data used for the debt adjustment approach had resulted in debt relief adjustments for two Organisation for Economic Cooperation and Development (OECD) countries for the 1986-1988 and the 1989-1991 scale, namely Greece and Portugal. The Statistical Office had again made debt adjustments for these countries in computing the new machine scale for those years of the statistical base period that these countries were part of the World Bank universe.
- 23. Some members of the Committee expressed reservation about the inclusion of OECD countries in the universe of countries receiving debt relief

adjustments in the scale of assessments. Noting that Greece was no longer part of the World Bank universe in 1989, they argued that the inclusion of the two countries violated the spirit underlying those adjustments, which were intended to benefit developing countries burdened by large amounts of external debt. The Committee noted that concern but could not reach a conclusion on whether or how to substitute its own criteria for those of the World Bank. Issues of both consistency and data availability are involved in the question. If the Committee defined its own universe of countries eligible for debt adjustments, it would risk the unavailability or non-comparability of data for some of them. As previously reported, 3/ debt stock data from other sources, such as the International Monetary Fund (IMF), are not comparable to those of the World Bank. If the Committee continued to make debt adjustments on the basis of the World Bank's changing universe of countries, it would risk a certain incompatibility with the General Assembly's intent for the debt adjustments. In that context, it was noted that OECD as well as non-OECD countries might move in and out of the World Bank universe based on changing national per capita incomes.

- 24. In view of these circumstances and of the continued ad hoc nature of the debt adjustment approach, the Committee decided, in full awareness of the reservations of some of its members, to make the debt adjustment for the new scale of assessments on the basis of the World Bank criteria and data and to revert to the issue at a later stage.
 - D. Application of the scheme of limits to the assessment rates of non-member States on first becoming Member States
- 25. In the context of dealing with the integration into the next scale of assessments of the Democratic People's Republic of Korea and the Republic of Korea, the Committee addressed the issue of the application of the scheme of limits to the assessment rates of non-member States on first becoming Member States. In discussing this issue, the Committee recalled that the two States that recame members since the introduction of the scheme of limits in the 1986-1988 scale were assessed at the floor rate and thus not affected by the scheme of limits. It also noted that the rights and obligations of Member States were quite different from those of non-member States, that a Member State's rate of assessment should reflect its capacity to pay and that Member States with similar national incomes and populations should be assessed at comparable levels.
- 26. For all these reasons, the Committee concluded that the change from non-member to Member State represented a fundamental change in status. Consequently, the Committee decided to recommend to the General Assembly that the scheme of limits should not be applied to the assessment rate of a non-member State on first becoming a Member State. The scheme of limits would, of course, be applicable to a new Member State in the preparation of subsequent scales of assessments using the original rate of assessment as the base in the same manner as for all other Member States.
- 27. Some members expressed the view that in the light of the extremely high growth rate of the national income of the Republic of Korea, the effect of which cannot be adequately adjusted by the 10-year statistical base period, as well as the uncertainty concerning the future application of the scheme of limits, the Republic of Korea should benefit from the present scheme.

A. Statistical information

- 28. The Statistical Office provided to the Committee a comprehensive database for all Member States and non-member States on national income in local currency, population, and exchange rates, and for external debt for countries eligible for debt relief adjustment for the period 1980-1989, which is the basis for the preparation of the next scale of assessments. The information presented also included derived data such as national income in United States dollars and average national and per capita incomes which were compared with the averages for the statistical base period 1977-1986 underlying the present scale of assessments. With the exception of the exchange rates of a few countries, the Committee accepted the data presented without change.
- 29. All data used by the Committee are provided by Member States as well as non-member States or are estimated on the basis of such data. National income data in local currency are compiled by the Statistical Office through its annual questionnaire on national accounts. Population information is based on official data and estimates published in the United Nations <u>Demographic</u> <u>Yearbook</u>. Average annual market exchange rates were obtained from IMF.
- 30. In accordance with past practice, the Committee converted the national income figures in local currencies provided by Member States into United States dollars by using the average market rates reported by Member States to IMF for each of the years of the statistical base period 1980-1989. For the rapidly decreasing group of countries that are not members of IMF, United Nations operational rates were used.
- 31. In this connection, the Committee considered a note by the United Nations Statistical Office which compared IMF exchange rates with price-adjusted rates of exchange (PARE). While PARE still has not been integrated into the scale methodology, these data enabled the Committee to identify countries in which exchange rate movements over time do not reflect changes in domestic prices. For these countries, the use of IMF exchange rates may result in a distorted measure of the capacity to pay. The Committee decided to use PARE for the conversion of national income in local currency to United States dollars for seven countries with extreme levels of distortion. These are: Afghanistan, Iraq, Iran (Islamic Republic of), Lebanon, Nicaragua, Peru and Uganda.
- 32. The Government of the Islamic Republic of Iran, in a representation to the Committee, had provided constructed exchange rates (weighted averages of actual exchange rates), which differed considerably from those published by IMF. The Committee examined these rates at great length but decided against their use owing to the fact that they resulted in what were considered unrealistically low average per capita incomes of well below \$2,000. On the other hand, the official rate results in unrealistically high average per capita incomes of almost \$4,000. In the light of the information available to it, the Committee decided that the application of PARE produced more realistic results (per capita income of \$2,545) for the period 1980-1989.
- 33. On the basis of all information available to the Committee, including that contained in a representation by Bulgaria, it was decided to apply again

the Committee's former decision to use the rate with premium submitted by the Government of Bulgaria as the conversion factor. 4/

34. On the basis of a representation by Romania to the Committee, it was decided to use the exchange rates provided by the Government of Romania, which were different from the ones so far published by IMF. Identical rates had been submitted to IMF. At the time of writing, IMF had not reached a conclusion on whether to change its published exchange rates for Romania.

B. Representations by Member States

35. The Committee had before it 10 written representations from the Governments of Bulgaria, Cuba, Czechoslovakia, India, the Islamic Republic of Iran, Pakistan, Peru, Poland, Romania and Saudi Arabia. It examined each of them carefully and took them into consideration in its work.

C. Information meeting for Member States

36. In accordance with General Assembly resolution 45/256 C, the Committee held an information meeting on 14 June 1991 to give Member States the opportunity to provide it with additional information as deemed necessary for the purpose of making the ad hoc adjustments. The meeting had been announced in the Journal of the United Nations in advance. During the meeting, the Committee heard 13 statements by representatives of the Governments of Algeria, Brazil, Bulgaria, Cuba, Czechoslovakia, Egypt, Hungary, India, the Islamic Republic of Iran, Peru, Poland, Romania and Tunisia. The Chairman of the Committee informed the government representatives that the concerns expressed would be taken into consideration during the ad hoc adjustment of the machine scale and that the extent of possible relief would depend on the availability of points provided voluntarily for that purpose.

D. Ad hoc adjustments (mitigation) to the machine scale

- 37. As indicated in section III of the present report, the scale of assessments presented in section VI below is a machine scale excluding the Democratic People's Republic of Korea and the Republic of Korea. The Committee was unable to secure points for the ad hoc adjustment of a machine scale that, in all likelihood, would be outdated after September 1991. In addition there was some reluctance to participate in two ad hoc adjustment processes. The scale shown in section VI has not, therefore, been subject to mitigation.
- 38. In making the ad hoc adjustments to the scale show, in annex I, the Committee was guided by paragraph 3 of General Assembly resolution 45/256 Å. The oral and written representations made by Member States were also taken into account. On the basis of a strict interpretation of the criteria for ad hoc adjustments endorsed by the resolution, the Committee compiled a list of eight countries whose machine rates would warrant ad hoc adjustments. Particular attention was given to the effects of exchange rate distortions that could not be reduced by the application of PARE, the economic impact of the crisis brought about by the situation between Iraq and Kuwait, and substantial changes in economic circumstances of countries that have occurred since 1989.

- 39. The Committee had at its disposal 26 points offered by Japan for the purpose of the traditional ad hoc adjustments (for the other 24 points offered by Japan, see para. 59). It distributed 10 points on the basis of the list of countries referred to above. In the process of distribution, several Committee members felt that the criteria could be applied also to a number of other developing countries and the 16 additional points available were distributed on that basis. The results of the ad hoc adjustment process may be easily discerned from column 6 of annex IB.
- 40. Some members expressed the view that the number of points offered by Japan for mitigation was excessive and the resulting adjustments could not be fully justified in terms of the criteria established by the General Assembly. They argued that large-scale mitigation seriously undermined the capacity-to-pay principle. Those members also expressed reservations on the criteria used to distribute the additional 16 points.

VI. MACHINE SCALE OF ASSESSMENTS

- 41. The reasons for the inclusion of a machine scale rather than a final recommended scale in the body of the present report are outlined in section I above. In analysing the figures below, and, for that matter, the figures in annexes IA, IB and III, it may be useful to bear in mind the following:
- (a) The machine scale was prepared in strict adherence to the General Assembly mandate contained in paragraph 2 of resolution 45/256 A;
- (b) The primary reason for changes in individual rates of assessment is to be found in the absolute and relative changes of average national incomes between the statistical base periods 1977-1986 and 1980-1989. Since the scale of assessments is a zero-sum instrument, the relative changes in national incomes actually have greater impact on individual rates of assessment than patterns of absolute growth. This phenomenon explains in large part the decreases in the rates for some countries with strong economies and the increases for countries with economies which are perceived as rather weaker (annex IV). While both experienced economic growth in the 1980s, the relative rate of growth of the latter group exceeded that of the former during the 1980-1989 statistical base period;
- (c) While the Committee made great efforts to alleviate the effects of the most extreme exchange rate distortions it was aware of the impossibility of eliminating them entirely. Even the universal application of PARE could not eliminate all such distortio s:
- (d) The debt adjustment approach, which is still of an ad hoc nature, provides relief to countries on the basis of their debt stock. Thus, it provides greater relief to countries with large outstanding debt rather than those which have repaid some or all of their external debt (71 points redistributed);
- (e) The increase in the upper per capita income level provides additional relief to countries with average per capita incomes of less than \$2,600. In the zero-sum context, the total amount of relief granted is added to the national income of the countries with higher average per capita incomes in proportion to their share of their collective national incomes (827 points redistributed);
- (f) The large-scale distortions of the capacity to pay inherent in the application of the floor and ceiling rates are manifest (51 and 551 points redistributed as result of floor and ceiling, respectively);
- (g) The scheme of limits is intended to avoid excessive variations of individual rates of assessment between successive scales (382 points redistributed).

It should be noted that, without affecting the end result, the volume of points redistributed through the application of each of the elements of the methodology, as shown in parenthesis at the end of subparagraphs (d) to (g) above, might be different if the elements of the methodology were applied in a different order.

42. The complex interaction of all these factors produced the machine scale below:

Member State	Per cent
Afghanistan	0.01
Albania	0.01
Algeria	0.17
Angola	0.01
Antiqua and Barbuda	0.01
Argentina	0.57
Australia	1.54
Austria	0.77
Bahamas	0.02
Bahrain	0.03
Bangladesh	0.01
Barbados	0.01
Belgium	1.07
Belize	0.01
Benin	0.01
Bhutan	0.01
Bolivia	0.02
Botswana	0.01
Brazil	1.60
Brunei Darussalam	0.03
Bulgaria	0.13
Burkina Faso	0.01
Burundi	0.01
Cambodia	0.01
Cameroon	0.02
Canada	3.17
Cape Verde	0.01
Central African Republic	0.01
Chad	0.01
Chile	0.08
China	0.79
Colombia	0.13
Comoros	0.01
Congo	0.01
Costa Rica	0.01
Côte d'Ivoire	0.02
Cuba	0.11
Cyprus	0.02
Czechoslovakia	0.57
Denmark	0.66
Dibouti	0.01
Dominica	0.01
Dominican Republic	0.02
Ecuador	0.04
Egypt	0.08
El Salvador	0.02
Equatorial Guinea	0.01
Ethiopia	0.01
Fiji	0.01

Member State	Per cent
Finland	0.57
France	6.05
Gabon	0.02
Gambia	0.01
Germany	9.02
Ghana	0.01
Greece	0.36
Grenada	0.01
Guatemala	0.03
Guinea	0.01
Guinea-Bissau	0.01
Guyana	0.01
Haiti	0.01
Honduras	0.01
Hungary	0.19
Iceland	0.03
India	0.38
Indonesia	0.17
Iran (Islamic Republic of)	0.79
Iraq	0.14
Ireland	0.18
Israel	0.23
Italy	4.29
Jamaica	0.01
Japan	11.95 0 02
Jordan Kenya	0.01
Kuwait	0.27
Lao People's Democratic Republic	0.01
Lebanon	0.01
Lesotho	0.01
Liberia	0.01
Libyan Arab Jamahiriya	0.25
Liechtenstein	6. 1
Luxembourg	0.06
Madagascar	r.01
Malawi	0.01
Malaysia	0.13
Maldives	0.01
Mali	0.01
Malta	0.01
Mauritania	0.01
Mauritius	0.01
Mexico	0.90
Mongolia	0.01
Morocco	0.04
Mosambique	0.01 0.01
Mamibia	0.01
Megal	0.01
Netherlands	1.52
New Zealand	0.25

Member State	Per cent
Nicaragua	0.01
Niger	0.01
Nigeria	0.21
Norway	0.56
Oman	0.03
Pakistan	0.07
Panama	0.02
Papua New Guinea	0.01
Paraguay	0.02
Peru	0.07
Philippines	0.08
Poland	0.49
Portugal	0.20
Oatar	0.05
Romania	0.17
Rwanda	0.01
Saint Kitts and Nevis	0.01
Saint Lucia	0.01
Saint Vincent and the Grenadines	0.01
Samoa	0.01
Sao Tome and Principe	0.01
Saudi Arabia	0.98
Senegal	0.01
Seychelles	0.01
Sierra Leone	0.01
Singapore	0.13
Solomon Islands	0.13
Somalia	0.01
South Africa	0.43
Spain	2.02
Sri Lanka	0.01
Sudan	0.01
Suriname	0.01
Sweziland	0.01
Sweden	1.13
Syrian Arab Republic	0.05
Thailand	0.12
Togo	0.01
Trinidad and Tobago	0.05
Tunisia	0.03
Turkey	0.27
Uganda	0.01
USSR	11.21
United Arab Emirates	0.21
United Kingdom of Great Britain and Northern Ireland	5.12
United Republic of Tanzania	0.01
United States of America	25.00
Uruguay	0.05
Vanuatu	0.01
Venezuela	0.49
Viet Nam	0.01
Yamen	0.01

Member State	Per cent
Yugoslavia	0.44
Zaire	
Zambia	0.01
Zimbabwe	0.01
Total	100.00

VII. ASSESSMENT OF NON-MEMBER STATES

43. In establishing the rates of assessment that form the basis for the calculation of the flat annual fee of which non-member States should contribute to the expenses of the Unite? Nations under the new scale of assessments, the Committee applied the same methodology as for Member States. The proposed rates are as follows:

Percentage
0.05 <u>a</u> /
0.01
0.01
0.01
0.24 <u>a</u> /
0.01
1.16
0.01

 $[\]underline{a}$ / Not applicable in case of admission as Member States.

- 44. In accordance with the procedure established by the General Assembly, the rates of assessment are subject to consultations with the Governments concerned.
- 45. It is recalled that the General Assembly, in its resolution 44/197 B of 21 December 1989, endorsed revised assessment procedures for non-member States. They provid for assessment of contributions on the basis of a flat annual fee which is calculated for each non-member State on the basis of its past level of participation in United Nations activities. It is then applied to the applicable assessment base which equals the total net assessment for the United Nations regular budget for the year, adjusted for tax refunds. The flat annual fee rates in effect are:

Non-member State	Flat annual fee as proportion of assessment rate
Democratic People's Republic of Korea	10 <u>a</u> /
Holy See	10
Monaco	5
Nauru	1
Republic of Korea	15 <u>a</u> /
San Marino	5
Switzerland	30
Tonga	5

a/ Not applicable in case of admission as Member States.

- 46. In accordance with the mandate contained in paragraph 4 of General Assembly resolution 45/256 A, the Committee continued its work on the improvement of the methodology for the preparation of future scales of assessment. In the time remaining after the preparation of the next scale of assessments, the Committee was not able to deal with all eight topics listed in paragraph 4. It decided to concentrate its efforts on the statistical base period, the scheme of limits and PARE.
- 47. In the course of the discussion on these topics, some members expressed the view that, because of the close interrelationship of each of the elements and factors of the methodology, the room for improvements of the individual elements and factors was very limited so long as a very important criterion (i.e., the ceiling, which is another kind of limit) was left out of the consideration. In that connection, they pointed out that the burden of transfer by the application of the ceiling in the machine scale amounted to 551 points as against 382 for the scheme of limits. Those members noted that recently the scale of assessments had been discussed in the General Assembly in an increasingly difficult climate in which many Member States sought to reduce as much as possible their rates of assessment. They considered that that problem had arisen because the rates of assessment were based exclusively on the principle of capacity to pay. In their opinion it was time to review the methodology in a much wider framework so that Member States would look upon their assessed contributions in a more positive light taking into account the benefits and privileges of membership. For example, they considered that the rates of assessment could be linked partly to the participation or membership of Member States in the main organs of the United Nations such as the Security Council, or the Secretariat. In their view, the total minimum share of the permanent members of the Security Council should also be fixed.
- 48. Other members shared the riews expressed in paragraph 47 above that the negative attitudes about the scale of assessments reflect the fact that rates of assessment are based primarily on the principle of capacity to pay. They agreed that the time has come to reconsider the methodology in an effort to have Member States look upon their assessed contributions in a more positive light as a reflection of the benefits and privileges of membership. They suggested that, in addition to linking rates of assessment partly to factors such as seats held by Member States in the major organs of the United Nations and positions held by nationals of Member States in the Secretariat, rates of assessment might also be linked to factors reflecting the interest of Member States in the United Nations such as the size of their missions to the Organization. In regard to the suggestion that the total share of the regular budget paid by permanent members of the Security Council should be fixed, some other members thought there was no basis for such a concept and noted that the special responsibilities of the permanent members of the Security Council already are reflected in their increased rates of assessment for special peace-keeping accounts.
- 49. In regard to the reference in paragraph 47 above about the redistribution of points required by application of the ceiling rate, some members recalled that the possibility of making changes in the ceiling and floor rates of assessment has long been considered a major policy issue well beyond the mandate of the Committee. Furthermore, they expressed the view that it may be

misleading to indicate that application of the ceiling rate requires the redistribution of 551 points. They observed that, while the purpose of the scheme of limits necessitates it to be the last adjustment applied to national income, it appeared that there is no methodological necessity for applying the ceiling rate next to last. As indicated in paragraph 41 above, they noted that the amount of points to be redistributed for each adjustment would depend upon the order in which the adjustments are made. For example, the ceiling rate would require the redistribution of 259 points in the current scale if it were applied as the first adjustment to national income.

50. In the context of its discussion on the upper per capita income limit (see sect. IV, B), the Committee decided to recommend that future adjustments be based on the change in average world per capita income.

A. Statistical base period

- 51. The Committee examined a number of statistical tables showing the effects of varying statistical base periods using a database updated to and including the year 1989. Annex V illustrates the effects of using statistical base periods of 12, 7, 5 and 3 years.
- 52. Analysis of the data did not lead to unanimity of opinion among Committee members. Some Committee members voiced their inclination to consider a statistical base period of less than 10 years. They sympathized with the sentiment repeatedly expressed in Fifth Committee debates that a shorter base period would more realistically reflect capacity to pay at the time of payment. It was felt that that argument was all the more relevant in view of the recent market changes in the economies of the countries in Eastern Europe and in countries affected by the crisis brought about by the situation between Iraq and Kuwait. Those members also felt that considerable continuity had been achieved with the 10-year statistical base period that had been used in the scales of assessment in effect since 1983.
- 53. Some members reaffirmed the need for the stability and continuity inherent in the 10-year statistical base period and emphasized its ability to capture some indication of national wealth and capital accumulation. They held that, over time, it resulted in more realistic assessment rates for the vast majority of Member States by evening out the impact of abrupt or short-lived economic changes. They also pointed out that that issue had been discussed at great length in the Fifth Committee during the forty-fifth session of the General Assembly, when the majority of Member States had expressed support for a 10-year statistical base period.
- 54. Other members of the Committee expressed the opinion that any decision on changing the statistical base period should be made taking into account the close relationship between the statistical base period and the scheme of limits. It was noted that long statistical base periods may obviate the need for the scheme of limits as they smooth out economic changes over time. Shorter statistical base periods, while better reflecting capacity to pay at the time of payment, might, however, result in the kind of excessive increase or decrease in individual rates between successive scales which the scheme of limits was designed to temper.

B. Scheme of limits

- 55. The Committee considered this topic on the basis of a note by the Secretariat and a number of statistical tables. The Committee recalled its extensive discussion at its fiftieth session and re-examined the effects of alternative rate brackets and constraints and the progressive application of the scheme of limits over a three-year scale period using the new machine scale. A summary table of the effects of several options is contained in annex VI.
- 56. Some members noted the benefit of the scheme of limits in the new machine scales to a large number of developing countries which, in their opinion, outweighed the excessive positive or negative impact its application has on the assessment rates of a few developed countries. They also noted in that context the distorting impact of the ceiling. Some other members noted that the scheme of limits benefited 18 countries and that the principal beneficiaries were developed countries. That circumstance resulted in increased rates of assessment for 26 mainly developed countries, with the single largest impact on the Union of Soviet Sociali: t Republics. In that context, some members of the Committee advocated the gradual abolition of the scheme of limits.
- 57. The Committee examined five different modifications of the scheme of limits as shown in annex VI. It noted that four of them produced very modest results and therefore did not warrant further study. However, the Committee noted that the progressive application of the scheme of limits over a three-year scale period would result in the phasing out of the scheme of limits in the course of one or two three-year scale periods provided that the rates of the third year of one scale period were used as the basis for comparison with the machine scale of the next three-year scale period. It was also noted that similar results and consequences could be obtained through the successive use of one-year scale periods. However, those modifications might result in increases in the rates of developing countries and decreases in those of developed ones, at least as indicated by application to the new machine scale.
- 58. In view of the conflicting results yielded by various modified versions of the scheme of limits, some members felt that there did not appear to be a viable alternative to the present scheme of limits except the voluntary redistribution of points from major beneficiaries of the scheme of limits to those most disadvantaged by it, thus preserving the scheme's benefits for the largest possible number of developing countries while at the same time alleviating its most extreme negative effects.
- 59. At that stage, the Committee was informed that Japan would offer part of the benefit it would receive from the application of the scheme of limits, namely 24 points, for the purpose of reducing the excessive distorting effects in accordance with the spirit of General Assembly resolution 45/256 A. The Committee was also informed that Japan, in making that offer, hoped that its example would be emulated by other major beneficiaries of the scheme of limits in future scales. Japan also hoped that the General Assembly would adopt the new scale of assessments for a three-year period.

- 60. The 24 points offered by Japan were earmarked on a pro rata basis as follows: Union of Soviet Socialist Republics 20 points, Czechoslovakia 2 points, Hungary 1 point and Poland 1 point.
- 61. In the course of the discussion, further proposals for altrenative rate brackets and constraints were made by Committee members. As some of them involved quite extensive reprogramming of the computer program for the scale of assessments, it was not possible to examine their effects during the current session. In that context, the Committee also recalled the General Assembly mandate to keep the scale methodology as simple and transparent as possible and reiterated the close relationship between the statistical base period and the scheme of limits, already referred to in paragraph 50 above.
- 62. In view of the above, the Committee decided that it was premature at this stage to make recommendations to the General Assembly regarding the preservation, abolition or modification of the scheme of limits.

C. Price-adjusted rates of exchange (PARE)

- 63. The Committee had before it a note by the Statistical Office reviewing the work it had done since 1985 on PARE and their possible integration into the scale methodology. The note also provided an overview of PARE conversion rates and PARE-converted national income for all countries for the period 1970-1989.
- 64. The Committee recalled the initial link between its previous analyses of inflation in United States dollars and PARE. Since national exchange rates frequently did not reflect changes in domestic prices, their use for the conversion of national income in local currency into national income in United States dollars might result in distortions of a country's capacity to pay as measured by national or per capita income in United States dollars, particularly in situations with high rates of inflation. From a base period at which actual exchange rates and PARE were on the average equal, PARE followed domestic inflation. It thus corrected inflation-related distortions in national exchange rates and corresponding national income data in United States dollars, and also permitted more realistic low per capita income adjustments in the context of the scale methodology.
- 65. As reported on several occasions since 1985, the Committee saw great merit in PARE while at the same time recognizing its conceptual and practical limitations. Conceptually, PARE could only eliminate distortions in national income per capita income data in United States dollars that were caused by inflation.
- 66. Further attention needed to be given to the use of appropriate exchange rates for the base period in the calculation of PARE. That was particularly relevant for countries with economies in transition whose exchange rates already were distorted during the PARE base period. The other question that needed to be addressed was how to deal with changes in the PARE base period in order to keep it as close as possible to the statistical base period used by the Committee for the scale of assessments.

67. PARE's principal limitation consisted, until recently, of the inability of countries with centrally planned economies to support PARE. While most members of the Committee now supported PARE in principal despite some remaining doubts, its application in countries with centrally planned economies or with economies in transition still faced some practical difficulties.

The state of the s

- 68. However, incremental progress had been made in the utilization of PARE. In the preparation of the 1989-1991 scale, PARE was utilized to identify countries with significant exchange rate distortions. They received special consideration in the ad hoc adjustment of the machine scale. For the new scale, and described in section V, A above, PARE rates were actually used for the conversion into United States dollars of national income in local currency for seven countries with exchange rate distortions of 40 per cent or more.
- 69. In view of PARE's ability to correct some distortions in the capacity to pay, the Committee would revert to the matter and report to the General Assembly on its further work as appropriate.

IX. OTHER MATTERS CONSIDERED BY THE COMMITTEE

A. Collection of contributions

70. The Committee took note of the report of the Secretary-General which indicated that, at the conclusion of the current session, the following 12 Member States were in arrears in the payment of their assessed contributions to the expenses of the United Nations under the terms of Article 19 of the Charter: Cambodia, Central African Republic, Chad, Congo, Dominican Republic, Equatorial Guinea, Gambia, Guatemala, Liberia, Sao Tome and Principe, Sierra Leone and South Africa. In this regard, the Committee reaffirmed its previous decision to authorize its Chairman to issue an addendum to the present report, if necessary.

B. Payment of contributions in currencies other than United States dollars

- 71. Under the provisions of paragraph 3 (b) of its resolution 43/223 A, the General Assembly empowered the Secretary-General to accept, at his discretion and after consultation with the Chairman of the Committee on Contributions, a portion of the contributions of Member States for the calendar years 1989, 1990 and 1991 in currencies other than United States dollars.
- 72. The Committee took note of a report of the Secretary-General which stated that nine Member States availed themselves of the opportunity of paying the equivalent of \$4.3 million in eight non-United States dollar currencies acceptable to the Organization in 1990.

C. Date of next session

73. The Committee decided to hold its fifty-second session in New York from 15 June to 2 July 1992.

Notes

- 1/ IMF exchange rates are used for all IMF members and the United Nations operational rate is used for the remaining countries.
- 2/ Official Records of the General Assembly, Forty-fourth Session, Supplement No. 11 (A/44/11), paras. 25-29; and ibid., Forty-fifth Session, Supplement No. 11 (A/45/11), paras. 7-9.
- 3/ Ibid., Forty-fourth Session, Supplement No. 11 (A/44/11), paras. 20 and 21; and ibid., Forty-fifth Session, Supplement No. 11 (A/45/11), para. 31.
 - 4/ Ibid., Forty-third Session, Supplement No. 11 (A/43/11), para. 48.

ANNEX IA

(INCLUDING THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA AND THE REPUBLIC OF KOREA) METHODOLOGY FOR THE DETERMINATION OF THE NEW SCALE OF ASSESSMENTS STEP-BY-STEP ADJUSTMENTS TO NATIONAL INCOME ON THE BASIS OF THE

(percentage)

		STATISTICAL	STATISTICAL BASE PERIOD 1980-1989 average	1980-1989 ave	гаде		
			INCOME AD	INCOME ADJUSTED FOR:			
			LOW PE	R CAPITA INC	LOW PER CAPITA INCOME \$2600/85%;	. % ;	
				FLOOR=	FLOOR=0.01%; CEILING=25%	G=25%	
	Mational	Debt	Debt and	Debt,	Debt,	Debi,	New Scale
	Income		low per capita	low per capita	low per capita	low per capita income,	(including ad hoc
		•	income	income and floor	ir-zame, floor and ceiling	floor, ceiling and scheme of limits	adjustments (mitigation))
	ε	(2)	(8)	(4)	(9)	(9)	0
AFGHANISTAN	0.02	0.02	0.00	0.01	0.01	0.01	0.01
ALBANIA	0.02	0.05	0 01	0.0	0.01	0.01	0.01
ALGERIA	0.37	0.36	0.29	0.29	0.30	0.17	0.16
ANGOLA	0.0	9.0	0.01	0.01	0.01	0.01	0.01
ANTIGUA AND BARBUDA	00.0	00.0	0.00	0.01	0.01	0.01	0.01
ARGENTINA	0.62	0.57	0.52	0.52	0.54	0.57	0.57
AUSTRALIA	1.24	1.25	1.38	1.37	1.49	1.51	1.51
AUSTRIA	0.61	0.62	0.68	0.68	0.74	0.75	0.75
BAHAMAS	0.01	0.01	0.02	0.02	0.02	0 02	0.02
BAHRAM	0.05	0.05	0.02	0.02	0.03	0.03	0 03
BANGLADESH	0.12	0.12	0.02	0.02	0.02	0.01	0.01
BARBADOS	10.0	10.0	0.01	0.01	10.01	0.01	0.01
BELGIUM	0.78	08.0	0.88	0.88	0.95	1.06	1.06
32138	0.0	000	0.00	0.01	0.01	0.01	001
BENE	0.0	0.01	0.00	0 0	0 0 1	100	0.01
BHUTAN	000	000	00.0	0.01	0 0 1		0.01
BOLIVIA	0.0	0.0	0.05	0.02	0 02	0 02	001
BOTSWANA	10.0	000	00 v	0 0 1	0 0 0	0 0	0 01
BRAZIL	2.22	2 14	1.68	167	1 73	1 60	1 59
BRUNEI DARUSSALAM	0.05	0 00	0 03	0 03	0 03	0 03	c 03

		STATISTICAL	STATISTICAL BASE PERIOD 1980-1989 average	1980-1989 ave	наде		
			INCOME AD	INCOME ADJUSTED FOR:			
			LOW P	LOW PER CAPITA INCOME \$2600/85%	OME \$2600/8:	5%;	
				FLOOR=	FLOOR=0.01%; CEILING=25%	G=25%	
	Nethons	Detx	Debt and	Debt,	Debt.	Debt,	Mare Scale
	autocute autocute	······································	fow per capite	low per capita	low per capita	low per capita income	(Pacturding
		······································	income	income and floor	incortie, flaor and ceiling	floor, ceiling and acheme of limits	adjustments (mitigation))
	8	, (Z)	(3)	(4)	(9)	(9)	Θ
*19***********************************	0.15	51.0	0.12	0 12	0.12	0.13	0.13
COLUMN TACO	10.0	0.01	00'0	0.01	0.0	0.0	0.0
	000	0.01	000	0.0	0.0	0.0	0.01
CAMBODIA	000	80	80	0.01	0.01	0.01	0.01
CAMEROON	0.07	0.07	0.03	0.03	0.03	0.02	0.01
CANADA	2.56	2.58	2.84	2.83	3.08		
CAPE VERDE	0.00	00:0	00.00	0.01	0.01		
CENTRAL AFRICAN REPUBLIC	0.01	0.01	00:0	0.01	0.01		
CHAD	0.01	0.01	0.0	0.01	0.01	0.01	
	0.15	0.13	0.08	0.08	0.08		
CHINA	2.85	_	0.74	0.73	0.76		77.0
COLOMBIA	0.27	0.26	0.13	0.13	0.13		0.13
COMOBOS	8.0	00:00	0.00	10.0	0.0		0.0
CONCO	0.01	0.01	00'S	0.01	0.01	0.01	0.01
COSTA BICA	0.03	0.02	0.01	0.01	0.01		0.01
COTE D'IVO RE	90.0	0.05	0.02	20 0	0.02		0.02
CUBA	0.16	0.16	0.13	0.13	0.14	0.11	0.09
CYPRIS	0.02	0.02	0.02	0.02	0.02	0.02	
CZECHOSLOVAKIA	0.31	0.31	0.30	0 30	0.31		
DENMARK	0.53	0.54	0.60	65 0	0.64	0.65	90'0

	. 6	INCOMI Debt and capter capter capter capter capter control	LOW PE	INCOME ADJUSTED FOR LOW PER CAPITA INC ELOON- IN and Debt, Poer pita capita income income income and floor (3) (4)	OME ADJUSTED FOH: LOW PER CAPITA INCOME \$2600/85%; LOW PER CAPITA INCOME \$2600/85%; FLOOR=0.01%; CEILING=25% Income low per low per capital capital capital capital capital and send and send and send send send send send send send se	255% Abri, Abri, Abri, Abrida fix Or, Celli Abrica fix imits	New Scale (incharing adjustments (mitgation))
	- 8		SS	FLOOR- Debt, low per capita income and floor (4)	OME \$2600/8 0.0194; CEILIN Debt, tow per capital incorne, froor and ceiling	5%; (G=25% Debt, low per capita income, foor, ceiting and acheme of limits (6)	
	· 8		8	FLOOR- Debt, low per capta income and floor (4)	0.01%; CEILIN Debt, tow per capital incorne, noor and ceiling	(G=25% Debt, low per capita income, foor, ceiting and acheme of limits (6)	
	- 8		8	X =	Debt, tow per capital income, ncome, ceiling	Debt, low per capita income, front, ceiting and acheme of limits (6)	
	. 6		80	X 🖃	tow per capting income, floor and ceifing	low per capita income, floor, ceiting and acheme of limits	
	. 8		80	x [—]	from and ceifing	floor, ceiting and scheme of limits	
	. 6	800	8	(4)	(S)	of limits	(Constant)
	Ø	8000					5
		0000	00 0	0.01	0.01		77
		8 8 8		3	S -	_	-
		50.0	8	ב	0.01	0.0	0.01
DOMINION DEDITION			0.02	0.02			0.05
		0.07	0.03	0.03			0.03
		0.36	0.17	0.16			
ALOR		0.03	0.0	0.01	0.01		10.0
SUINEA		0.00	0.0	0.0	0.01		0.01
		20.0	0.01	0.01	0.01	0.01	0.01
_	0.01	0.01	0.0	0.01			0.01
		0.47	0.52	0.51		0.57	
		1.92	5.42	5.39		 	
	0.05	0.02	0.02	0.02			
O VANABLE O		00.0	0.0	0.01	0.01		0.01
		7.05	7.76	7.73	8.41	8.93	
		20.0	0.01	0.0	0.01	0.01	
		0.29	0.32	0.32		0.35	0.35
CONTROL OF THE CONTRO		0.0	8	0.0			
		0.07	0.03	0.03	0.03	0.03	0.02
		10.0	80	0.0			0.01
FINSSALI		00.0	0.0	0.0	0.01	0.0	0.01

		STATISTICAL	BASE PERIOD	STATISTICAL BASE PERIOD 1980-1989 average	каде		
			INCOME AL	INCOME ADJUSTED FOR:			
			LOW P	LOW PER CAPITA INCOME \$2600/85%	OME \$2600/8	: %:	
				FLOOR	FLOOR=0.01%; CEILING=25%	G=25%	
(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nethbrise	Debt	Debt and	Debt,	Debt,	Debt,	Now Scale
Months, State	Income		capita	tow per capita	low per capita	fow per capita income	(including
		•		and floor	floor and ceiling	and scheme of limits	((misgaston))
	ε	3	(3)	(-)	(2)	(9)	Ē
	2	0		5	0 0	0.01	0.01
	3 5	2 5		0.0	0.0	0.0	0.0
	0.03	0.02	0.00	-	0.01	0.01	0.01
A STOCKE	0.17	0.16		0.12	0.12	0.19	
KCELAND	0.03	0.03				0.03	
MOIA	1.56	1.54	0.35	0.35			
MOONESIA	9.0	0.61	0.18				
IRAN (ISLAMIC REPUBLIC OF)	0.97	0.98	96:0			_	
BAO	0.27	0.27	0.23				
IRELAND	0.15						
ISPAEL	0.21		 				
ITALY	3.97						
IAMAICA	0.02						0.01
NAGAL	11.96	12.08		_			
NACION	0.0				0.02	0.02	0.01
KENYA	0.05	<u> </u>	 	0.01	10.01		
KOREA DEMOCRATIC PEOPLE'S REPUBLIC OF	0.13			0.05	0.05		
KORFA BENJBLIC OF	0.78	0.75	_	0.67	69.0	69.0	69.0
KIWAIT	0.21		_	0.24	0.26		0.25
I AO PEOPLE'S DEMOCRATIC REPUBLIC	0.00	00.00	00.0	0.01	0.01	0.01	0 0 1

		STATISTICAL	STATISTICAL BASE PERIOD 1980-1989 average	1980-1989 ave	rage		
			INCOME AD	NCOME ADJUSTED FOR:			
			LOW PE	LOW PER CAPITA INCOME \$2600/85%	OME \$2600/8!	:969	
				FL00R=	FLOOR=0.01%; CEILING=25%	G=25%	
	Mational	Detr	Debt and low per capits	Debt, low per cupite	Deta, Iow per capita	Deth, low per capita income	New Scale (including
		•	income	income and floor	income, floor and ceiling	floor, ceiling and acheme of limits	adjustments (midgation))
	(B)	3	(6)	•	(5)	(9)	Θ
	000	0.01	000	0.01	0.01	0.01	0.01
FEOTEO	0.01	0.0	0.0	0.01	0.01	0.01	001
IBEBIA	0.01	0.01	0.0	0.01	0.01	0.01	10.01
LIBYAN AFIAB JAMAHIRIYA	0.20	0.20	0.22	0.22	0.24	0.24	0.24
	0.00	00.0	0.0	10.01	0.01	0.01	0.01
LUXEMBOURG	0.05	0.05		0.05	90:0	90.0	90.0
MADAGASCAR	0.02	0.02		0.01	0.01	0.01	0.01
MALAWI	0.01	0.01		0.01	0.01	0.01	0.01
MALAYSIA	0.22	0.21	0.14	0.14	0.14	0.13	0.12
MALDIVES	0.0	8.0		0.01	0.01	0.01	0.01
MAL	0.01	0.01		0.01	0.0	0.01	0.01
MALTA	0.01	0.0		0.01	0.0	0.01	0.01
MAURITANIA	0.0	8.0		0.01	0.0	0.0	0.01
MALIBITUS	0.01	0.01		0.01	0.01	0.01	10.0
MEXICO	1.24	1.15		0.84	0.87	0.88	0.88
MOMBOLIA	0.01	0.01		0.01	0.01	0.01	0.01
000000	0.13	0.12	0.04	9.0	20.0	0.04	0.03
MOZAMBIONE	0.05	0.02	0.0	0.01	0.01	0.01	0.01
E AMMAIS	90:0	0.05	0.01	0.0	0.01	0.01	10.0
NAMIBIA	0.01	000	0.01	0.01	0.01	0.01	0.01

NACOME ADJUSTED FOR: LOW PER CAPITA NICOME \$280006844; Part			STATISTICAL	STATISTICAL BASE PERIOD 1980-1989 average	1980-1989	мегаде		
Complete Complete				INCOME AD	JUSTED FO	č		
Continue Continue				LOW PE	R CAPITA II	ICOME \$2600/8	15%;	
Control Cont					P.00.F	7=0.01%; CEILII	VG=25%	
Company Comp			Neg.		Debt, fow per	Debt. fow per	Debt. low per caute income.	
Control Cont					income and floor	froome.	Roor, celling and scheme	
60 60<						Celling	C! lemits	
0.02 0.02 0.00 0.01 0.01 1.23 1.23 1.36 1.35 1.46 1.23 1.23 1.36 1.35 1.46 0.20 0.20 0.22 0.24 0.24 0.02 0.02 0.01 0.01 0.01 0.04 0.05 0.02 0.01 0.01 0.05 0.05 0.05 0.05 0.05 0.07 0.05 0.05 0.05 0.05 0.07 0.08 0.06 0.07 0.09 0.04 0.04 0.06 0.06 0.04 0.04 0.06 0.06 0.07 0.26 0.20 0.06 0.06 0.07 0.26 0.20 0.06 0.06 0.07 0.26 0.20 0.06 0.06 0.07 0.27 0.20 0.06 0.06 0.07 0.27 0.20 0.06 0.06 0.07 0.27 0.20 0.06 0.06 0.07 0.27 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.03 0.06 0.06 0		8	8	8	(•)	6	<u>(9)</u>	ω
0.02 0.02 0.001 0.01 1.23 1.23 1.36 1.35 1.46 0.20 0.20 0.22 0.24 0.02 0.02 0.01 0.01 0.01 0.02 0.01 0.01 0.04 0.01 0.00 0.01 0.05 0.06 0.01 0.01 0.05 0.05 0.05 0.05 0.07 0.06 0.06 0.07 0.07 0.08 0.05 0.05 0.09 0.09 0.01 0.01 0.04 0.04 0.04 0.06 0.06 0.26 0.20 0.06 0.07 0.26 0.20 0.06 0.07 0.26 0.24 0.06 0.06 0.07 0.27 0.26 0.20 0.05 0.05 0.27 0.26 0.06 0.00 0.01 0.27 0.26 0.06 0.06 0.07 0.29 0.09 0.01 0.01 0.21 0.01 0.01 0.01 0.27 0.02 0.05 0.05 0.01 0.01 0.01 0.01 0.01 </th <th></th> <th>designation of America</th> <th></th> <th>ł</th> <th></th> <th></th> <th></th> <th></th>		designation of America		ł				
1,23 1,23 1,35 1,46 0,20 0,20 0,22 0,24 0,01 0,01 0,01 0,01 0,02 0,02 0,01 0,01 0,04 0,04 0,05 0,05 0,05 0,05 0,05 0,05 0,05 0,05 0,07 0,03 0,05 0,05 0,05 0,03 0,03 0,05 0,05 0,07 0,04 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,06 0,06 0,06 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,05 0,05 0,05 0,04 0,04 0,06 0,06 0,07 0,04 0,04 0,06 0,06 0,07 0,04 0,07 0,06 <t< th=""><th>14032</th><th>0.05</th><th>0.02</th><th>0.00</th><th>ö</th><th></th><th></th><th>0.0</th></t<>	14032	0.05	0.02	0.00	ö			0.0
0.20 0.20 0.22 0.24 0.02 0.02 0.01 0.01 0.02 0.02 0.01 0.01 0.54 0.65 0.20 0.01 0.45 0.46 0.51 0.05 0.03 0.05 0.05 0.05 0.05 0.05 0.07 0.03 0.05 0.05 0.07 0.07 0.03 0.04 0.04 0.07 0.04 0.04 0.04 0.02 0.07 0.05 0.04 0.04 0.06 0.07 0.26 0.26 0.26 0.06 0.06 0.27 0.26 0.20 0.06 0.07 0.21 0.20 0.06 0.06 0.07 0.21 0.20 0.06 0.06 0.06 0.24 0.06 0.06 0.06 0.06 0.24 0.06 0.06 0.06 0.07 0.27 0.26 0.06 0.07 0.07 0.27 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.03 0.06 0.06 0.04 0.06 0.06 0	NETWER! ANTS	1.23	1.23	1.36	-			
0.02 0.02 0.01 0.01 0.01 0.54 0.52 0.20 0.01 0.01 0.45 0.46 0.51 0.20 0.21 0.45 0.46 0.51 0.56 0.54 0.05 0.05 0.05 0.05 0.05 0.07 0.03 0.02 0.05 0.07 0.04 0.04 0.02 0.02 0.07 0.04 0.04 0.04 0.06 0.07 0.26 0.24 0.06 0.06 0.07 0.27 0.26 0.24 0.08 0.08 0.27 0.20 0.06 0.06 0.06 0.21 0.20 0.05 0.05 0.05 0.24 0.20 0.05 0.05 0.05 0.27 0.26 0.05 0.05 0.05 0.27 0.20 0.05 0.05 0.05 0.27 0.26 0.16 0.17	NEW ZEAL AND	0.20	0.20	0.22	ö			7.0
0.01 0.01 0.01 0.01 0.54 0.52 0.20 0.20 0.21 0.45 0.46 0.51 0.50 0.54 0.05 0.05 0.05 0.05 0.05 0.07 0.03 0.06 0.06 0.07 0.03 0.03 0.01 0.01 0.01 0.04 0.04 0.02 0.02 0.02 0.14 0.06 0.06 0.06 0.08 0.24 0.24 0.08 0.08 0.08 0.25 0.26 0.20 0.06 0.06 0.21 0.20 0.36 0.08 0.08 0.24 0.20 0.19 0.20 0.24 0.06 0.05 0.05 0.05 0.27 0.20 0.05 0.05 0.05 0.27 0.09 0.01 0.01 0.01 0.27 0.09 0.00 0.01 0.01	NACAGE IA	0.05	0.02	0.0	ö			5.6
0.54 0.52 0.20 0.21 0.45 0.46 0.51 0.50 0.54 0.05 0.05 0.05 0.05 0.05 0.27 0.26 0.06 0.06 0.07 0.03 0.03 0.02 0.07 0.07 0.04 0.04 0.04 0.06 0.07 0.16 0.14 0.06 0.06 0.07 0.26 0.24 0.08 0.08 0.08 0.27 0.20 0.35 0.36 0.08 0.04 0.04 0.06 0.06 0.07 0.21 0.20 0.35 0.34 0.36 0.24 0.09 0.35 0.34 0.36 0.04 0.04 0.06 0.05 0.05 0.04 0.04 0.05 0.05 0.05 0.04 0.04 0.06 0.06 0.07 0.04 0.04 0.06 0.06 0.07		0.0	0.01	0.00	0		-	0.0
0.45 0.46 0.51 0.50 0.54 0.05 0.05 0.05 0.05 0.05 0.27 0.26 0.06 0.06 0.07 0.03 0.03 0.03 0.02 0.02 0.04 0.04 0.04 0.06 0.07 0.16 0.14 0.06 0.06 0.07 0.26 0.24 0.06 0.08 0.08 0.27 0.20 0.35 0.36 0.08 0.04 0.07 0.06 0.07 0.07 0.21 0.20 0.06 0.06 0.07 0.24 0.20 0.36 0.36 0.36 0.27 0.20 0.19 0.20 0.24 0.06 0.06 0.07 0.24 0.07 0.05 0.05 0.24 0.06 0.06 0.07 0.24 0.06 0.06 0.07 0.24 0.06 0.06 0.0	A SOCIAL	3 5.0	0.52	0.20	0			
0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.03 0.04 0.05 0.01 0.01 0.01 <th< th=""><th></th><th>0.45</th><th>0.46</th><th></th><th>ö</th><th></th><th></th><th></th></th<>		0.45	0.46		ö			
0.27 0.26 0.06 0.06 0.07 0.03 0.03 0.02 0.02 0.02 0.04 0.04 0.04 0.02 0.01 0.01 0.16 0.04 0.04 0.06 0.06 0.02 0.26 0.24 0.08 0.08 0.08 0.52 0.50 0.35 0.34 0.36 0.04 0.07 0.09 0.09 0.09 0.21 0.20 0.19 0.20 0.05 0.27 0.26 0.16 0.19 0.05 0.27 0.01 0.01 0.01 0.01 0.01 0.01 0.01	NOTIVE T	0.05	0.05		ö			
0.03 0.03 0.02 0.02 0.02 0.03 0.04 0.04 0.04 0.04 0.01 0.01 0.01 0.04 0.04 0.04 0.04 0.02 0.02 0.03 0.16 0.14 0.06 0.06 0.06 0.07 0.26 0.24 0.08 0.08 0.08 0.52 0.50 0.19 0.20 0.04 0.04 0.05 0.05 0.05 0.27 0.26 0.16 0.19 0.05 0.27 0.26 0.16 0.05 0.05 0.01 0.01 0.01 0.01	OMEN	0 27	0.26		Ö			
0.02 0.02 0.01 0.01 0.01 0.04 0.04 0.04 0.02 0.02 0.02 0.16 0.14 0.06 0.06 0.06 0.07 0.26 0.24 0.08 0.08 0.08 0.08 0.52 0.50 0.35 0.34 0.36 0.04 0.04 0.05 0.05 0.05 0.27 0.26 0.19 0.05 0.05 0.27 0.26 0.16 0.17 0.01 0.01 0.01 0.01 0.01	PAKISTAN	0	0.03		ة -			
0.04 0.04 0.02 0.02 0.02 0.02 0.02 0.02	PANAMA	200	0.02		0			0.01
0.16 0.14 0.06 0.06 0.07 0.26 0.24 0.08 0.08 0.08 0.52 0.50 0.35 0.34 0.36 0.04 0.04 0.05 0.05 0.04 0.05 0.05 0.05 0.05 0.07 0.01	PAPUA NEW GUINEA	200	0.0		ö			
0.26 0.24 0.08 0.08 0.08 0.52 0.50 0.35 0.34 0.36 0.21 0.20 7.19 0.19 0.20 0.04 0.04 0.05 0.05 0.05 0.27 0.26 0.16 0.17 0.27 0.01 0.01 0.01 0.01 0.01 0.01	PARAGUAY	910	0.14		Ö			
0.21 0.50 0.35 0.34 0.36 0.35 0.34 0.36 0.20 0.20 0.20 0.20 0.05 0.05 0.05 0.05		96	0.24		<u>о</u>			
0.21 0.20 1.19 0.19 0.20 0.04 0.04 0.05 0.05 0.05 0.27 0.26 0.16 0.17 0.01 0.01 0.01		250	050					
0.04 0.05 0.05 0.05 0.05 0.05 0.05 0.05	POLAND	120	0.20		Ö			
0.01 0.00 0.01 0.01 0.01	PORTUGAL.	2	2		·			
0.01 0.00 0.01	OATAR	76.0	0.0		· •			
100	ROMANIA				<i>•</i>			0.0
10:0	RWANDA	5 6			·	0.01 0.01	10.01	0.01

		STATISTICAL	STATISTICAL BASE PERIOD 1980-1989 average	1980-1989 av	жаде		
			INCOME AD	INCOME ADJUSTED FOR			
			LOW PE	R CAPITA INC	LOW PER CAPITA INCOME \$2600/85%;	196;	
				FLOOR	FLOOR=0.01%; CEILING=25%	G=25%	
	Nettonal	Debt	Debt and	Dett.	Debt.	Debt.	New Scale
	1		1	low per	four per	low per	
		 2-		capita	Capita	Capita income,	ACT DOS
				and floor	Moor and	and achaine	
		***			5 July 8 July 8	SJE 10	
	ε	83	ව	(4)	(9)	9)	Θ
			•		,		
SAINT LUCIA	0.0	0.0	0.0	0.01	0.01	0.01	0.01
SAMT VINCENT AND THE GRENADINES	0.0	0.0	0.0	0.01	0.01	0.01	0.01
SAMOA	0.0	0.0	0.0	0.0	0.01	0.0	0.0
SAAO TOMAS AND DRINCIPE	0.0	0.0	8.0	0.01	0.01	0.01	0.0
SALICY ADARIA	0.79	0.79		0.87	0.95	96.0	96:0
SEMECAL	0.05	0.02		0.01	0.01	0.01	0.0
	00.0	8.0		0.0	0.01	0.0	0.01
	0.0	0.01		0.0	_	0.01	0.0
CHANG ADORE	0.13	0.13		0.14		0.13	0.12
	80	0.0		0.01		0.01	0.0
SCHOOL STATES	0.05	0.02		0.01		0.01	0.0
	0.50	0.50		0.40		0.41	0.41
	1.63	1.64		1.80		1.98	1.98
	0.0	0.00		0.0		0.01	0.01
	90.0	0.05	0.01	0.01		0.01	0.01
SUCESTI SAME	100	0.0		0.01	0.01	0.01	0.01
	00.0	00.00		0.01	0.01	0.01	0.0
	0.91	0.92		1.01	1.10	=	1.1
SWEDEN ADAD DEBLIDAD	0.16	0.15	0,11	0.11	0.12	0.05	0.04
STAIL AND TELOBERS	0.33	0.32		0.12	0.13	0.12	0.11

			INCOME AD	INCOME ADJUSTED FOR:	i		
			LOW PE	ER CAPITA INC	LOW PER CAPITA INCOME \$2600/85%	5%;	
				FLOOR=	FLOOR=0 71%; CEILING=25%	G=25%	
		Det.	Debt and	Detot, Ine per	Debt, low ner	Debt.	New Scale
			capita	Capita	capita	capita income,	ad boo
			income	income and floor	income, floor and ceiling	floor, ceiling and echame of limits	adjustments (mi6gation))
	Θ	. (2)	(8)	9	(9)	9	ω
	0.00	9.01		C.03			
TRIMIDAD AND TORAGO	0	8	0.05	0.05	0.05		0.05
THISA	90.0	90.0		0.03			
TIBKEY	0.46	0.44		0.22			0.27
INGANDA	0.03	0.03		0.01		0.01	0.01
LINION OF SOVIET SOCIALIST REPUBLICS	7.38	7.41		8.12	8.84	11,10	_
	0.19	0.19		0.21		0.21	0.21
UNITED KINGDOM OF GREAT BRITAIN							
AND NORTHERN IRELAND	4.13	_	4.60	4.57	4.96	5.02	20.6
LINITED REPUBLIC OF TANZANIA	8.0		0.01		0.01		
LIMITED STATES OF AMERICA	27.59		.,			``	
URUGUAY	90.0	90.0					
VANUATU	0.00						
VENEZUELA	0.43		0.44	_	0.47	0.49	0.49
VET NAM	90.0	90:0	0.01	_		_	
- LETEN	0.05	0.05	0.02				
VINCOSI AVIA	0.46	0.45	.0.41	0.41	0.42	0.42	
ZAIDE	0.03	0.02	0.0		0.01		
ZAMBIA	0.02	0.02	00:00		0.01	0.01	0.01
ZIMBABWE	0.0	0.04	0.01	0.01	0.01	0.01	
TOTAL	100.00	100.00	100.00	100.00	100.00	100.00	100.00

ANNEX IB

POINT DIFFERENCES RESULTING FROM THE STEP-BY-STEP ADJUSTMENTS TO NATIONAL INCOME ON THE BASIS OF THE METHODOLOGY FOR THE DETERMINATION OF THE NEW SCALE OF ASSESSMENTS (INCLUDING THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA AND THE REPUBLIC OF KOREA)

	3	Low per capita income	Hoof State	Celling	Scheme of limits	Ad hoc adjustments
Manufact State	Ţ			(V) (2)	(5) col (5)	(mangaman)
		col.(3)-col.(2)	of ennex IA	ou.(5)-ca.(4) of annex (A	of annex IA	of armex !A
	3	3	€	① ②	£	① ②
	18	8		€	(2)	(9)
NATOMANGA		-0.02	0.01			
AFGTANIS AND	-0.01	-0.01		0.01	-0.13	-0.01
ANGOLA		0.03	0.01			
ANTIGUA AND BARBUDA	-0.05	-0.05		0.02	0.03	
ANSENITA		0.13	-0.01	0.12	0.02	
AUSTRIA	0.01	90:0		90:0	5	
BAHAMAS		0.01		0.01		
BAHRAIN		0.10			-0.01	
BANBBADOS	0.02	80.0		0.07	0.11	
BELLES		-0.0	0.0			
BHUTAN		-0.02	0.01			-0.01
BOLMA		-0.01	0.01			Š
BEAZI.	-0.08	-	.o.o.	90:0	2.5	
BIRUNEI DARUSSALAM						

	10	Low per capita	Hoor	Celling	Scheme of smits	Ad thoc adjustments
Monthly Butto						(mitigation)
A STATE OF THE STA	(1) FOR - (2) FOR	col.(3)-col.(2)	COT (4)-COT (3)	001.(5)-col.(4)	(S)-0-(S)	(0) (0) (0) (0)
		of armax (A	of annex (A	of annex (A	of amex IA	
	1		① •	①	Ω •	I 3
	N .	83	6	3	(2)	(9)
BULGARIA		-0.03			0.01	
BURICINA FASO		-0.01	0.01	·		
BURUNDE		-0.01	0.01			
CAMBODIA			0.01			
CAMEBOON		-0.04			-0.01	-0.01
CANADA	0.02	0.26	-0.01	0.25	0.03	
CAPE VERDE			10.0			
CENTRAL AFRICAN REPUBLIC		-0.01	100			
CHAD		-0.01				
	-0.02					
CHELA		-2.11	-0.01	0.03	0.01	
COLOMBIA	-0.01	-0.13				
CONCOROS			10.0			
COMMO		-0.01	0.01			
COSTA RICA	-0.01	-0.01				
COILE D'INOIRE	-0.01	-0.03				
CUBA		-0.03		0.01	-0.03	-0.02
CYPRUS					8	-
CZECHOSLOVAKIA		-0.01		0.01	0.79	O. O.
DEMMARK	0.0	90.0	-0.01	0.05	0.01	

	3	Low per capita income	Floor		Scheme of limits	Ad hoc adjustments
March Sale	(II) CONTROL	001.(3)-001.(2) 001.(4)-001.(3)	col.(4)-col.(3)	cot (5)-cot (4)	col.(6)-col.(5)	001(7)-cot(6)
	of sames to	of armex 14	of annex tA	of armex (A	of annex IA	of annex (A
	<u> </u>	€	£	£	(-)	()
	8	8	Ē	3	(2)	(9)
D. IBOUTI			0.0			
DOMINICAN REPUBLIC	,	-0.03				100-
ECUADOR	-0.01 -0.03	9.0- 9.0-	-0.01	0.01	-0.09	-0.01
EI. SALVADOR		-0.02				
EQUATORIAL GUINEA		2	0.01			
EITHOPIA		3			_	
TITE ONE	0.01	0.05	-0.01	0.05	0.01	
FIANCE	0.03	0.50	-0.03	0.48	0.13	
GABON			0.01			
GERMANY	0.07	0.71	-0.03	0.68	0.52	
GHANA		-0.03				
GREECE	-0.02	0.03	,	0.03		
GRENADA		3	ro.o			-0.01
GUATEMALA		3 6	5			
GUNEA	0.0	- -	5 6			
GUNEA-BESSAC						

	Į	Low par capte from	Hose	O I	Schame of temps	Ad Noc adjustments (mitoetion)
		William 3	Simulation (S)	(1) (1) (3) 100-(8) 100 (5) 100-(8) 100	col.(8)-col.(5) of annex IA (+) (-)	
		8	6		3	(2)
GUYANA			10.0			
HAITI		-0.01	0.01			
HONDURAS	-0.01	-0.01			200	5
HUNGARY	L0:0-	2			0.07	10.01
A)CIM	-0.02	-1.19		0.02		-0.01
* POONESIA	-0.03	-0.43		0.01	-0.02	-0.01
IRAN (ISLAMIC REPUBLIC OF)	0.01	-0.02	-0.01	0.0 40.0	-0.20	-0.05
IRAO		0.0		0.01	-0.10	-0.01
IRELAND		0.02		0.01		
SANEL		0.02		0.02	-0.02	
ITALY	0.02		-0.03	0.38	-0.47	
JAMAICA		-0.01				,
LABAN	0.12	1.21	90:0-	1,16	-2.44	0.50
JOHDAN	-0.01	-0.01				-0.01
KENYA		-0.04				
KONNEA, DEMOCRATIC PEOPLE'S REPUBLIC OF						
KONEA, REPUBLIC OF	-0.03			0.05		
KUWAIT		0.03		0.02		5
LAC) PEOPLE'S DEMOCRATIC REPUBLIC			0.01			

	Debt	Low per capita Floor		Ceang	Scheme of	Ad hoc
		income		,	Hrmits	adjustments (mitigation)
	COL(2)-101(1)	col.(3)-col.(2)		col.(5)-col.(4)	col.(6)-col.(5)	(9) -(2) -(0)
	of emex in	¥ xecue ;o	of annex i.A	Of BRINGK 1A	A X X X X X X X X X X X X X X X X X X X	
	① ②	I E	① ②	(-) (+)	(-)	()
	ε	23	Ē	(v)	(2)	9
ILEBANON		-0.01	10.01			
HESOTHO		-0.01	0.01			
LIBERIA		-0.01	0.01			
LIBYAN ARAB JAMAHIRIYA	-	0.02		0.02		
LECKLENSTEIN			0.01			
LUXEMBOURG				10.01		
MADAGASCAR		-0.02	0.01			
MALAWI		-0.01	0.01			
MALAYSIA	-0.01	-0.07			-0.01	-0.01
MALDIVES			0.01			
MALI		-0.01	0.01			
MALTA						
MAURITANIA	-0.01		0.01			
MAURITIUS	9			0 03	000	
NEXICO	10.03	500		3		
MONGOLIA	-	900				9
MOROCCO	5.5	8				2
MOZAMBIQUE	-					
HYANMAR	0.01	5				
HAMIESA						

			100 (100 to 100	College of amount (A) (c) (c)	Scheme of simits col.(5) col.(6) col ennex (A (-) (-) (-) (5)	Ad tog co.(7-cat.(9) o. area (4) o. area (4) (4) (5)
NEPAL. NETHERLANDS NEW ZEALAND NICARAGUA		-0.02 0.13 0.02 -0.01	C.01 -0.01	0.11	40.0	
NIGERIA NORWAY OMAN PAKISTAN	0.01	0.05	-0.01	0.01	0.01	-0.01
PANJARA PAPIJA NEW GUINEA PAPAGUAY PERU PHILIPPINES	-0.02 -0.02 -0.02	-0.02 -0.02 -0.08 -0.06 -0.16	-0.01	0.01	0.12	-0.01 -0.01
PORTUGAL PORTUGAL ROWANIA RWANDA SAMIT KITTS AND NEVIS	-0.0-	-0.01 0.01 -0.10 -0.10	0.31 0.01	0.01		

	Debe	Low per capita Floor		Celling	Scheme of	Ad hoc
		Income			E rnits	adjustments (mitigation)
	W Manager	(2) (col.(3)-col.(2)	col.(4)-col.(3) of annex M	col.(5)-col.(4)	cat.(6)-cat.(5)	col.(7)-col.(6) of annex iA
	I T	1	T Đ	E	I 3	I
	: (J)	M	NG.	3	(<u>S</u>)	Ð
SAINTLUCIA			0.01			
SAINT VINCENT AND THE GRENADINES			0.01			
SAMOA			10.0			
SAO TOME AND PRINCIPE			10.0			
SAUDI ARABIA		0.09	-0.01	90.0	0.01	
SENEGAL.		-0.01				
SEVICHELLES			0.01			
SKETIRA LEONE		10.0-	10.0			
SINCIAPORE		0.01		0.02	-0.03	-0.01
SOLDMON ISLAMDS			0.01			
SOMALIA		-0.02	10.0			
SOUTH AFRICA		60.0-	-0.01	0.01		
244S	0.01	0.17	-0.01	9.16	0.02	
SP LANKA		-0.03				
SUCIAN	-0.01	-0.04				
SUFFINAME						
SWIZHAND			0.01			
SWIDEN	0.0	0.10	10.0	8	0.01	
SYFILM ARAB REPUBLIC	-0.0-	200		0.01	-0.07	-0.0
THAILAND	-0.01	-0.20		0.01	-0.01	-0.01

•			1		Collina	Cohomo of	Ad boc
		*	Income Cayana Income			Bernitas	adju stmente (midgadon)
		col.(2)-col.(1) of armen iA	col.(3)-col.(2) of ennex IA	col.(4)-col.(3) of somex 1A	col.(5)-col.(4) of annex IA	col.(6)-col.(5) of ennex IA	col.(7)-col.(6) of annex lA
		3	3	I 3	① ②	① •	€
		ε	8	(8)	€	(2)	(9)
				,00			
	TOGO TERMINA CINA CINA CINA CINA CINA CINA CINA C		0.01	5			
	TIMESIA		-0.03				
	TURKEY	-0.02			0.01	9.0	
		500	-0.02	9	0.72	2.66	-0.20
	CNECK OF SOMET SOCIALIST REPUBLICS))	6.73	5	2 6		
-4	UNITED ARAB EMIF		0.05		0.02	Z0:0Z	
14-	UNITED KINGDOL:					,	
	AND MORTHERN IRELAND	<u>\$</u>	0.43	-0.03	86.0 0	8	
	UNITED REPUBLIC OF TANZANIA		-0.03		1		
	LIMITED STATES OF AMERICA	0.24	2 82	-0.14	-5.51		
	HENCHAY		-0.01				-0.01
-	VANILATI			0.01			
	VENEZUELA	-0.03	9.0		0.03	0.02	
	VIET NAM		-0.05				
	NEW YEAR		-0.03			-0.01	
	YIKKOSLAVIA	-0.01	9.0		0.01		
	74496	-0.0					
	ZAMBIA		-0.02	0.01			-
	ZIMBABWE		89.0 0				
	TATA	0.71 -0.71	8.27 -8.27	0.51 -0.51	5.51 -5.51	3.82 -3.82	0.50 -0.50
		1		ı			

ANNEX II

(INCLUDING THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA AND THE REPUBLIC OF KOREA) MACHINE SCALES BASED ON ALTERNATIVE UPPER PER CAPITA INCOME LIMITS

	PRESENT	3	MACHINE SCALES	ø	
	SCALE income adjusted for detect (AD)	based on: income ad	based on: Income edjusted for debt (IAD), 19801989 aversos	((db),	
MEMBER STATE	1977-1966 average, Froor(0.01%), Colling(25% \$200/85%, achene of limits, ad bot artistments	Floor(0.01%), C. scheme of limits	146), Ceiling(259	Floor(0.01%), Ceiting(25%), Gradient(85%), scheme of limits	,
			\$2600	\$2800	\$3000
	(1)		(2)	(9)	4
AFGHANISTAN	0.01		0.01	0.01	0.01
ALBANIA	0.01		0.01	0.01	0.01
ALGERIA	0.15	2	0.17	0.17	0.17
ANGOLA	0.01		0.01	0.01	0.01
ANTIGUA AND BARBUDA	0.01		0.01	0.01	0.01
ARGENTINA	99.0	: :	0.57	0.57	0.57
AUSTRALIA	1.57	25	1.52	1.54	1.54
AUSTRIA	0.74	4	0.75	97.0	92.0
BAHAMAS	0.02	22	0.02	0.02	0.05
BAHRAIN	0.0	22	0.03	0.03	0.03
BANGLADESH	10.0	-	0.01	0.01	0.01
BARBADOS	0.0	=	10.0	10.0	0.01
BELGIUM	1.17	7	1.07	1.07	1.07
BELIZE	0.01	=	0.01	10.0	0.01
BENIN	0.0	-	0.01	0.01	0.01
BHUTAN	0.01	1	0.01	0.01	0.01
BOLIVIA	0.01		0.02	0.02	0.02
BOTSWANA	10.0		0.01	10.0	0.01
BRAZIL	1,45	5	1.60	1 60	1.58
BRUNEI DARUSSALAM	0 0 0	4	0.03	0.03	0.03

	Income adjusted for date (IAD), 1877—1886 average, Feortoot W), Celling(25%),	Income adjusted for debt (IAD), 1980–1969 average, Floor(f),01%), Celling(25%), Gradient scheme of limits	(IAD), %), Gradlent(85%),	
	scheme of limits. ad noc adjustments	88	\$2800	8
	(1)	8	69	9
BULGARIA	0.15	0.13	0.13	0.13
BURKINA FASO	0.01	0.01	0.01	0.0
BURLIND	0.0	0.01	0.0	0.0
CAMEROON	10:0	0.02	0.02	0.02
CANDA	3.09	3.13	3.16	3.18
CAPE VERDE	0.01	0.01	0.01	0.01
CENTRAL AFRICAN REPUBLIC	0.01	0.01	0.01	0.01
CHAD	0.01	0.01	0.01	0.01
CHILE	0.08	0.08	0.08	0.07
CHINA	62.0	C.78	0.76	0.73
COLOMBIA	0.14	0 13	0.12	0.12
COMOROS	0.0	0.01	0.01	0.01
CONGO	0.01	0.01	0.01	0.01
COSTA RICA	0.02	0.01	0.01	0.01
COTE D'IVOIRE	0.02	0.02	0.02	0.05
CUBA	60.0	0.11	0.11	0.11
CYPRUS	0.02	0.05	0.02	0.05
CZECHOSLOVAKIA	99.0	0.57	0.57	0.57
DENMARK	69.0	99.0	99.0	99.0

	DOCKENT	MACHINE SCA! ES		200
		basedon		
	5	income (dusted to 360) (LAU), 1360–1369 everage.	3	
	Š	Floor(0.01%), Celling(25%),	Gradient(85%),	
	Floor(0.01%), Collegizste), ache.	scheme of limits		
	ad hoc adjustments			4300
		8	6	•
CAROUTI	0.01	0.01	0.01	0.01
DOMENICA	0.01	0.01	0.01	0.01
DOWINGAN REPUBLIC	0.03	0.02	0.02	0.02
ECUADOR	0.03	90.0	0.03	0.03
EGVPT	0.02	90.0	0.08	0.08
EL SALVADOR	0.01	0.01	0.01	0.0
EQUATORIAL GUINEA	0.01	0.01	0.01	5.
ETHIOPIA	0.01	0.01	0.01	0.0
7.	0.01	0.01	0.01	0.0
FINLAND	0.51	0.57	0.57	0.58
FRANCE	6.25	6.04	6.05	6.07
GABON	0.03	0.02	0.02	0.05
CANIBIA	0.01	0.01	0.01	0.0
GEPIMANY	9:36	9.05	9.05	9.75
GHAMA	0.01	0.01	0.01	0.01
GRECE	0.40	0.36	0.36	0.37
GRENADA	0.01	0.01	0.01	0.01
GUATEMALA	0.02	0.03	ū.ū3	0.03
GUENEA	0.01	0.01	0.01	0.01
GUINEA-BISSAU	0.01	0.01	0.01	0.01

	The cape	MACAN	MACHINE SCALES	A Company	
L	OFFICIAL				
	SCALE	Desired on:			
		income actuated for	ncome adjusted for Good (IAU).		
	1077 1006 exercises		Control (1983) Called (25%, Caradant (85%)	ant/R5961	
	Floor, 0.01%1, Celling(25%).	scheme of limits			
这种的数据的数据数据 多数数据数据	\$2200.85%				:
	achiene of Hraits.	18 18 18 13 18 13			-:
	ad noc adjustments				
		\$2600	0 \$2800		\$3000
	=	ଥ	6		(g)
4X44X	0.0	0.01	1 0.01	_	0.01
HAIT	0.01	0.0			0.01
HONDURAS	0.01	0.01	1 0.01	_	0.01
HUNGARY	0.21	0.1		æ	0.19
CELAND	0.03	0.03		3	0.03
MDM	0.37	0.3			0.37
INDCNESIA	0.15	0.1		~	0.17
IRAN (ISLAMIC REPUBLIC OF)	69.0	0.79		0	0.79
IFAC	0.12	0.1		.	0.14
INFLAND	0.18	0.1		8	0.18
SPAEL	0.21	0.2		3	0.23
ITALY	3.99	4.29		6	4.29
JAMAICA	0.01	0.01		_	0.0
NAM	11.38	11.95	•	ıo	11.95
JOHDAN	0.01	0.02		2	0.05
KENYA	0.01	0.01	1 0.01		0.01
KOFIEA, DEMOCRATIC PEOPLE'S REPUBLIC OF	1	0.05		10	0.05
KOFIEA REPUBLIC OF	1 - 1	0.24	4 0.24	₩	0.24
KUWAIT	0.29	0.26		6	0.26
LAC PEOPLE'S DEMOCRATIC REPUBLIC	0.01	0.0		-	0.01

	PRESENT	MACHINESCALES	ALES	
	OFFICIAL.			
	SCALE	Desection.		
	Servine Roussed (O.	1860-1969 average.		
	1977-1966 average.	Floor(0.01%), Cellin	ng(25%), Gradiem(85%),	
	Floor(0.01%), Celling(25%),	actions of limits		
MEMORY STATE CANADAMA	\$2200/85%,			
	acheme of fimits.			***
	ad hoc adjustments	22600	00878 · · · · · · · · · · · · · · · · · ·	23000
	Ē	8	6	•
LEBANON	0.00	0.01	0.01	0.01
LESOTHO	0.01	0.01	0.01	0.01
LIBIERIA	0.01	0.01	0.01	0.01
LIBYAN ARAB JAMAHIRIYA	0.28	0.24	0.24	0.24
LIECHTENSTEIN	1 - 1	0.01	0.01	0.01
LUXEMBOURG	90'0	90.0	90:0	90.0
MADAGASCAR	0,01	0.01	0.01	0.01
MALAWI	0.01	0.01	0.01	0.01
MALAYSIA	0.11	0.13	0.13	0.13
MALDIVES	0.01	0.01	0.01	0.01
MALI	10.0	0.01	0.01	0.01
MALTA	0.01	0.01	0.01	0.01
MAURITANIA	0.01	0.01	0.01	0.01
MAURITIUS	0.01	0.01	0.01	0.01
MEXICO	0.94	06:0	0.84	0.84
MONGOLIA	10.0	0.01	0.01	0.01
MOROCCO	0.04	0.0	0.04	0.0
MOZAMBIQUE	0.01	0.01	0.01	0.01
MYANMAR	0.01	0.01	0.01	0.01
NAMIBIA	1	0.01	0.01	0.01

	PRESENT OFFICIAL SCHE Whom a schward for WE (MD), WTT - 1966 armange, WE (MD), WE (M	MACHINE SCALES Dated on: Income adjusted for debt (MC) 1960-1588 average, Foortool N), College25%, G	MES debt(MD), Q(25%), Gradient	85 %).
	6	(E)	(E)	3
NEPAL	0.01	0.01	0.01	0.01
NETHERLANDS	1.65	1.51	1.51	1.51
NEW ZEALAND	0.24	0.24	0.24	0.24
MCARAGUA	0.01	0.01	0.01	0.01
NGER	0.01	0.01	0.01	0.01
NGERIA	0.20	0.21	0.20	0.19
NORWAY	0.55	0.56	0.56	0.56
OMAN	0.05	0.03	0.03	0.03
PANGSTAN	90.0	0.02	0.07	90:0
PANAMA	0.05	0.05	0.05	0.05
PAI'UA NEW GUINEA	0.01	0.01	10.0	0.01
PATAGUAY	0.03	0.05	0.02	0.02
DEISH	90.0	0.07	90:0	90.0
PHILIPPINES	60.0	0.08	0.08	0.07
POLAND	0.56	0.48	0.48	0.48
PORTUGAL	0.18	0.20	0.18	0.17
QATAR	0.05	0.05	0.05	90.0
ROMANIA	0.19	0.17	0.17	0.17
RWANDA	0.01	0.01	0.01	10.0
SAINT KITTS AND NEVIS	0.01	0.01	0.01	0.01

	PRESENT	MACHINE SCALES	CALES	
	SCALE Second adjusted for debt ((AD),	based on: income adjusted for debt (IAD) 1980–1989 average, Floorid 819, Callinor256, Cal	based on: Income adjusted for debt (IAD), 1960–1969 average, Proorfo (11%), Cellino(25%), Gradient(85%)	
	Face(0.01%), Calling(25%), scheme of limits \$2200/85%, scheme of limits.	scheme of fimits		
	at the aspectment	\$2600	\$2800	\$3000
	(i)	(3)	(6)	€
SAINT LUCIA	0.01	0.01	0.01	0.01
SAINT VINCENT AND THE GRENADINES	10.0	0.01	0.01	0.01
SAMOA	0.01	0.01	0.01	0.01
SAO TOME AND PRINCIPE	0.01	0.01	10:00	0.01
SENEGAL	0.01	0.01	0.01	0.01
SEYCHELLES	0.01	0.01	10.0	0.01
SEBRALEONE	0.01	0.01	0.01	0.01
SINGAPORE	0.11	0.13	0.13	0.13
SCHOMON ISLANDS	0.01	0.01	0.01	0.01
SCHALIA	0.01	10.01	0.01	0.01
SCUTH AFRICA	0.45	0.42	0.40	04.0
ANK ANK	100	66.1 10.0	0.01	0.01
NACIS	0.01	0.01	0.01	0.01
SLIRINAME	0.01	0.01	0.01	0.01
SWAZILAND	0.01	10.01	0.01	0.01
SWEDEN	1.21	1.12	1.13	1.14
SYRIAN ARAB REPUBLIC	0.04	0.05	0.05	0.05
THAILAND	0.10	0.12	0.12	0.12

TOGO TRINIDAD AND TOBAGO TUNISIA	; (3)		Floor(0.01%), Celling(25%), Gradient(85%), scheme of limits	
TOGO TRINIDAD AND TOBAGO TUNISIA TIBKEY	-	S S	(5)	9
TRINIDAD AND TOBAGO TUNISIA	0.01	0.01	0.01	0.01
TUNSIA	0.05	0.05	0.05	0.02
TURKEY	0.03	0.03	0.03	0.03
	0.32	0.27	0.27	0.27
UGANDA	0.01	0.01	0.01	0.01
UNION OF SOVIET SOCIALIST REPUBLICS	11.57	11.18	11.19	11.18
UNITED ARAB EMIRATES	0.19	0.21	0.21	0.21
UNITED KINGDOM OF GREAT BRITAIN				
AND NORTHERN IRELAND	4.86	2.06	5.12	5.14
UNITED REPUBLIC OF TANZANIA	10:0	0.01	0.01	0.01
UNITED STATES OF AMERICA	25.00	25.00	25.00	25.00
URIGUAY	0.04	0.05	0.05	0.05
VANIUATU	0.01	0.01	0.01	0.01
VENEZUELA	0.57	0.49	0.49	0.49
VIET NAM	10.0	0.01	0.01	0.01
	0.05	0.01	0.01	0.01
YUGOSLAVIA	0.46	0.43	0.41	0.41
ZAIRE	0.01	0.01	0.01	0.01
ZAMBIA	10.0	0.01	0.01	0.01
ZIMBABWE	0.05	0.01	0.01	0.01
TOTAL	100.00	130.00	100.00	100.00

ANNEX III

PRESENT OFFICIAL SCALE AND NEW SCALE (INCLUDING THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA AND THE REPUBLIC OF KOREA) BASED ON COUNTRY GROUPINGS

Present Official Scale (1988-91)	New Scale based on:
Income adjusted for debt (IAD), 1977-1986 average, Floor(0.01%), Ceiling(25%), 2200/85%, scheme of limits, ad hoc adjustments	Income adjusted for debt (IAD), 1980–1989 average, Ficor(0.01%), Ceiling(25%), 2600/85%, scheme of limits, ad hoc adjustments
(1)	(2)
76.84	78.26
	63.8 0
18.38	12.41
**	
14.0	
0.6	0.60
108.0	160:0

OECD

Excluding Japan

Eastern Europe

ECA

ECLAC

ESCAP

Excluding Japan

ESCWA

OTHERS

TOTAL

GROUPINGS OF UN MEMBER STATES

OECD	ESCWA	ESCAP	ECLAC	∀ 0		EUROPE	OTHERS
AUSTFALIA	BAIRNAN	AFGHANISTAN	ANTIGUA & BARBUDA ALGERIA	ALGERIA	NGER	ALBANIA	ISRAEL
AUSTRIA	CYPRUS		ARGENTINA	ANGOLA	NIGERIA	BULGARIA	LIECHTENSTEIN
BELGRIM	EGYPT	BHUTAN	BAHAMAS	BENIN	RWANDA	CZECHOSLOVAKIA MALTA	MALTA
CANADA	IPAO	BPRUNES DAPUSSALAM BARBADOS	BARBADOS	BOTSWANA	SAO TOME & PRINCIPE HUNGARY	HUNGARY	SOUTH AFRICA
¥	JORDAN	CAMBODIA	BELIZE	BUPKINA FASO	SENEGAL	POLAND	
	KUMAIT	CHENA	BOLIVIA	BURUNDI	SEYCHELLES	POMANIA	
	LEBANON	2	BRAZK.	CAMEROON	SIERRA LEONE	UNION OF SOVIET	
2	OMAN	MDM	CHILE	CAPE VERDE	SOMALIA	SOCIALIST REP	
	GATAR	INDONESIA	COLOMBIA	CENTRAL AFRICAN REP	SUDAN		
	SAUDI APABIA	IPAN (ISL. REP.OF)	COSTA RICA	CHAD	SWAZILAND		
	SYPHAN ARAB REP.	JAPAN	CUBA	COMOROS	1060		
ITALY	UM, ARAB EMPRATES	KOREA DEM.PEO.REP DOMINICA	DOMINICA	CONGO	TUNISIA		
JAPAN	YEMEN	KOREA REP. OF	DOMINICAN REP.	COTE D'IVOIRE	UGANDA		
LUXEMBOURG		LAO PEO.DEM.REP	ECUADOR	DUBOUT	UN.REP.OF TANZANIA		
METHERANDS		MALAYSIA	EL SALVADOR	EQUATORIAL GUINEA	ZAIRE		
NEW ZEALIND		MALDIVES	GRENADA	ETHIOPIA	ZAMBIA		
MORWAY		MONGOLIA	GUATEMALA	GABON	ZIMBABWE		
PORTUGAL.		MYANMAR	GUYANA	GAMBIA			
SPAIN		NEPAL	НАП	GHANA			
NECEN		PAKISTAN	HONDURAS	GUINEA			
TURKEY		PAPUA NEW GUINEA	JAMAICA	GUINEA BISSAU			
UNITED KINGDOM		PHILIPPINES	MEXICO	KENYA			
UNITED STATES		SAMOA	NICARAGUA	LESOTHO			
YUGOSLAWA		SINGAPORE	PANAMA	LIBERIA			
		SOLOMON ISLANDS	PARAGUAY	LIBYAN ARAB			
		SPILANKA	PERU	JAMAHIRIYA			
		THAILAND	ST. LUCIA	MADAGASCAR			
		VANUATU	ST. VINCENT & THE	MALAWI			
		VIETNAM	GRENADINES	MALI		-	
			ST.KITTS & NEVIS	MAURITANIA			
			SURINAME	MAURITIUS			
			TRINIDAD & TOBAGO MOROCCO	MOROCCO			
				MOZAMBIQUE			
			VENEZUELA	NAMIBIA			7

MACHINE SCALES BASED ON THE DISTRIBUTION OF NATIONAL INCOME

	•	MACHINE SCALES	
	1077-1006	1980-19	1983
	GCEUBAB	everage	8
	Matter at Income	Nethons	Income
		Exchange the 2	including the 2
		Korean Sales	Korpan States
	S	8	2
AFGHANISTAN	0.03	0.05	0.02
ALBANIA	0.02	0.05	0.05
ALGERIA	0.39	0.38	0.37
ANGOLA	0.03	5 .0	40.0
ANTIGUA AND BARBUDA	00:0	0.00	0.00
ARGENTINA	0.78	0.63	0.62
AUSTRALIA	1.25	1.25	1.24
AUSTRIA	09:0	0.62	0.61
BAHAMAS	0.01	0.01	0.01
BAHRAIN	0.05	0.05	0.05
BANGLADESH	0.13	0.12	0.12
BARBADOS	0.01	0.0	0.01
BELGIUM	0.95	08:0	0.78
8ELIZE	0.0	0:0	0.00
BENE	10.0	10.0	0.01
BHUTAN	00:0	0.0	00:00
BOLIVIA	0.05	0.0	0.0
BOTSWANA	0.01	0.01	10.0
BRAZIL	2.13	2.23	2.22
BRUNEI DARUSSALAM	0.03	0.02	0.02

	1977–1986 Average National broads Excluding the 2	223	188 Income Industria the 2
	(I)	Koroen States (2)	(S)
BULGARIA	0.16	0.15	0.15
BURKINA FASO	0.01	0.01	0.01
BURUNDI	0.01	0.01	0.01
CAMBODIA	0.01	0.00	0.00
CAMEROON	0.07	0.07	0.02
CANADA	2.52	2.58	2.56
CAPE VERDE	0.0	0.00	8.0
CENTRAL AFRICAN REPUBLIC	0.01	0.01	0.01
CHAD	0.01	0.01	0.01
CHILE	0.17	0.15	0.15
CHINA	2.89	2.87	2.85
COLOMBIA	0.29	0.27	0.27
COMOROS	0.00	0.0	0.0
CONGO	0.01	0.01	0.0
COSTA BICA	0.03	0.03	0.03
COTE D'IVOIRE	0.07	90.0	90.0
VBD	0.16	0.16	0.16
CYPRUS	0.05	0.02	0.02
CZECHOSLOVAKIA	0.46	0.31	0.31
DENLABK	0.54	0.54	0.53

	2	MACHINE SCALES	
Marries State	1977–1986 average National Income	1980—1989 average National Income	-1989 Ori Income
		Excluding the 2 Korean States (2)	Including the 2 Korean States (9)
Fical	00.0	00.0	00.0
DOMINICA	8.0	00.0	0.00
DOMINICAN REPUBLIC	90.0	0.05	0.05
FCUADOR	0.10	90.0	0.08
EGYPT	0.34	0.39	0.39
El SAI VADOR	0.04	0.04	0.03
FOUATORIA GUINEA	0.00	00.00	0.00
ETHIOPIA	0.04	0.04	0.04
	0.01	10.0	0.01
	0.42	0.47	0.46
FBANCE	4.99	4.92	4.89
NOBAC	0.03	0.02	0.02
SAKRIA	00.0	0.00	0.00
GEBMANY	7.19	7.05	96.9
ANAHO	0.05	0.04	0.04
GREECE	0.34	0.31	18.0
CHENADA	0.00	0.00	00.0
GIATEMALA	0.08	0.07	20.0
GIINEA	0.01	0.02	0.62
CHINEA-BISSA!	0:00	9.00	0.00

THE PROPERTY OF THE PROPERTY O		MACHINE SCALES	900
	National Income	CONTRACTOR OF THE PROPERTY OF	eucouj Jugosta
		21	inducting the 2 Corner States
VIVALE	000	000	1
TAH	0.0	10.0	0.01
HONDURAS	0.03	0.03	0.03
HUNGARY	0.17	0.17	0.17
ICELAND	0.05	0.03	0.03
AIGNI	1.53	1.58	1.56
INDONESIA	0.68	0.64	0.64
IRAN (ISLAMIC REPUBLIC OF)	1.17	0.98	0.97
IBAO	0.36	0.27	0.27
IRELAND	0.15	0.16	0.15
ISPAEL	0.19	0.21	0.21
ITALY	3.67	3.99	3.97
JAMAICA	0.05	0.02	0.02
JAPAN	10.36	12.07	11.96
JORDAN	0.03	0.04	0.04
KENYA	0.05	0.05	90.0
KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	1	-	0.13
KOREA, REPUBLIC OF	1		0.78
KIIWAIT	0.25	0.21	0.21
I AO PEOPI F'S DEMOCRATIC REPUBLIC	0.0	0.00	0.00

	2	MACHINE SCALES	
The State of the S	19771936 ************************************	1980–1986 America	1989 88
	National frome	Neiking Income	Income
		Excluding the 2 Korean States	Including the 2 Korean States
	(1)	(2)	0
LEBANON	0.03	0.01	0.01
LESОТНО	0.01	0.01	0.01
UBERIA	0.01	0.00	0.0
LIBYAN ARAB JAMAHIRIYA	0.25	0.20	0.20
LIECHTENSTEIN		0.00	0.00
LUXEMBOURG	0.05	0.05	0.05
MADAGASCAR	0.03	0.02	0.02
MALAW	0.01	0.01	0.03
MALAYSIA	0.23	0.22	0.22
MALDIVES	0.00	0.00	0.00
MAL	0.01	10.01	0 01
MALTA	0.0	0.01	0.01
MAURITANIA	0.0	0.0	0.01
MAURITHUS	0.0	10.0	0.0
MEXICO	1.39	1.24	1.24
MONGOLLY	0.01	0.01	0.01
MOROCCO	0.13	0.13	0.13
MOZAMBIQUE	0.02	0.05	0.02
MYANMAR	0.05	90.0	95.0
NAMESA	1	0.01	0.01

	2	MACHINE SCALES	
	1977-1986 evelage	1980-1988 1980-1988	3300
	Numberal Months		Nedicinal Incomes
	•	Excluding the 2 Konsen States	Including 16-2 Koreen States
	-	121	
NEDAL	0.05	0.02	0.02
AICTURE ANDS	1.30	1,24	1.23
NEW ZEAL AND	0.19	0.20	0.20
NEW ECOLOR	0.03	0.02	0.02
	0.05	0.01	0.01
NICEDIA	29.0	0.54	0.54
NOBWAY	0.45	0.46	0.45
NAMO	0.05	0.05	0.05
DATACA	0.28	0.27	0.27
A SANAGO	9.0	0.03	0.03
DADAIA NEW CHINES	0.05	0.02	0.02
BABBANAY	0.0	0.0	9.0
	0.15	0.16	0.16
SHIP OF THE	0.29	0.27	0.26
CONTROL OF THE CONTRO	5.63	0.53	0.52
PODTICAL	0.20	0.22	0.21
CATAB	0.05	90.0	0.0
	0.38	0 27	0.27
A CONTROL	0.01	0.01	0.01
CAMTY STATE AND NEVIS	0.00	0.00	0.00
SAINI NI IS AND INCOME			

		MACHINE SCALES	
	1977–1986 average National Income	1980–1989 Smerke MacChael Income	
	ε	Excluding the 2 Including the 2 Korean States (2) (3)	g the 2 States (3)
SAINT LUCIA	0.00	0.00	0.00
SAINT VINCENT AND THE GRENADINES	0.00	00:0	0.00
SAMOA	0.00	0.00	0.00
SAO TOME AND PRINCIPE	0.00	0.00	0.00
SAUDI AHABIA	0.99	0.80	0.79
SENEGAL	0.03	0.02	0.05
SEYCHELLES	0.00	0.00	0.00
SIERRA LEONE	0.01	0.01	0.01
SINGAPORE	0.12	0.13	0.13
SOLOMON ISLANDS	0.0	0.00	0.00
SOMALIA	0.02	0.02	0.02
SOUTH AFRICA	0.52	0.51	0.50
SPAIN	1.57	1.64	1.63
SRILANKA	90.0	0.04	0.04
SUDAN	0.08	90.0	0.0
SURINAME	10.0	0.01	0.01
SWAZILAND	0.0	00.0	0.00
SWEDEN	0.93	0.92	0.91
SYRIAN ARAB REPUBLIC	0.15	0.16	0.16
THAILAND	0.31	0.33	0.33

	-	NACHINE SCALES	
	1977–1986 average National scome	1990-1999 avenge National income	1980–1989 Breinige Borel Income
		Excluding the 2 Konson States	Including the 2 Korean States
		(2)	(e)
TOGO	0.0	. 0.01 . 20.01	0.0
TRINIDAD AND LOBAGO	0.07	0.07	90.0
TUBKEY	0.54	0.47	0.46
IIGANDA	0.0	0.03	0.03
INION OF SOVIET SOCIALIST REPUBLICS	7.75	7.41	7.34
UNITED ARAB EMIRATES	0.22	0.19	0.19
UNITED KINGDOM OF GREAT BRITAIN			
AND NORTHERN IRELAND	3.99	4.18	4.13
INITED REPUBLIC OF TANZANIA	0 00	0.0	0.04
LINITED STATES OF AMERICA	27.78	27.84	27.59
URUGUAY	0.07	90.0	90.0
VANIBALI	0.00	0.0	0.00
VENEZIJELA	0.50	0.44	
VIET NAM	90.0	90.0	90.0
	0.05	0.05	0.05
YUGOSLAVIA	0.54	0.47	0.46
ZAIRE	0.05	0.03	0.03
ZAMBIA	0.03	0.02	0.02
ZIMBABWE	0.05	0.0	0.04
TOTAL	100.00	100.00	100.00

ANNEX V

(INCLUDING THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA AND THE REPUBLIC OF KOREA) MACHINE SCALES BASED ON VARYING STATISTICAL BASE PERIODS

		MACHINE SCALES	S		
		٠,	7=0.01%, Colling	-25%, \$2602864	
			STATISTICAL BASE PERIOD		
	1000-1080	12 years 1878-1989	7 years 1983-1969	5 years 1985-1989	8 years 10871989
	i s	80 (Z)	average (3)	average (4)	. (5)
AFGHANISTAN	. 0.03	0.01	0.01	0.01	0.01
ALBANIA	3	0.01	0.01	0.01	0.01
ALGERIA	410	0.17	0.17	0.17	0.17
ANGOLA	58	0.01	0.01	0.01	0.01
ANTIGUA AND BARBUDA	100	0.01	0.01	0.01	0.01
ARGENTINA	260	09:0	0.57	0.57	0.57
AUSTRALIA	5	1.49	1.49	1.44	1.44
AUSTRIA		0.75	0.76	0.77	0.78
BAHAMAS	200	0.05	0.05	0.05	0.05
BAHRANI	223	0.05	0.05	0.05	0.05
BANGLADESH	80	0.01	0.01	0.01	0.01
BARBADOS	190	0.01	0.01	0.01	0.01
BELGIUM	20,7	1.07	1 07	1.07	1.07
22 Lag	100	0.01	0.01	0.01	0.01
NACES	10.0	0.01	0.01	0.01	0.0
BHUTAN	500	10.0	0.01	10.01	0.01
BOUNA	20'0	0.05	0.01	0.01	0.0
BOTSWANA	100	10.0	0.01	0.01	0.01
BRAZIL	282	1.59	1.60	1.60	1.60
BRUNEI DARUSSALAM	282	0.03	0.03	0.03	0.03

		MACHINE SCALES	MACHINE SCALES	HEAL CORNOLOGIA	
***	with achome of limits				
1.0		1	STATISTICAL BASE PERIOD		
	10 years	12 years	7 years	5 years	3)6878
		8061-0761	2000	2001200	
	3 =	(Z)	3)	(4)	(5)
	35.:	ſ	0	6	6,0
BULGARIA		0.13	51.0	2.0	2
BURKINA FASO	50	0.01	0.0	0.01	0.01
BURUNDI	0.0	0.61	0.01	0.01	0.01
CAMBODIA	000	0.01	10.0	0.01	0.01
CAMEROCA	0.02	0.02	0.02	0.02	0.02
CANADA	3.11	3.05	3.20	3.10	3.03
CAPE VERDE	100	0.01	10.01	0.01	0.01
CENTRAL AFRICAN REPUBLIC	Ö	0.01	0.01	0.01	0.01
	500	0.01	0.01	0.01	0.01
	800	0.08	90.0	70.0	0.07
N. T. C.		0.75	0.79	0.78	08.0
COLOMBIA	6.0	0.13	0.12	0.12	0.12
SOMONOS		0.01	0.01	0.01	0.01
CONGO	0.01	0.01	0.01	0.01	0.01
COSTA PICA	10.0	0.02	0.01	0.01	0.01
COTE D'IVOIRE	0.02	0.02	0.05	0.05	0.02
CUBA	0.11	0.11	0.11	0.11	0.11
CYPRUS	0.02	0.02	0.05	0.05	0.02
CZECHOSLOVAKIA	0.57	0.57	0.57	0.57	0.57
DENKAFK	0.65	99.0	99.0	0.67	0.67

	Power and a second	MACHINE SCALES Income adjusted for dots (IAD), Floor=0.01%, celling=25%, \$2600/85%	-0.01%, celling-	5%, \$2600/85%	
	with scheme of Britis		STATISTICAL BASE PERIOD		
· · · · · · · · · · · · · · · · · · ·	10 years	12 years	7 years	5 years	3 years
	1900-1969 Evernçe	200 - 100 -	average Average	800-1-200 800-1-200 800-1-200 (4)	average (5)
			1	1	0.01
DUIBOUTI	3 (0.0	5 5	500	0.0
DOMINICA	; & c	20.0	0.05	0.02	0.05
DOMINICAN HEPUBLIC	Š	40.0	0.03	0.05	0.05
ECUADOR	200	0.08	0.08	0.08	0.08
EGIP!		10.0	0.05	3.02	0.02
EL BALTADON		0.01	10.0	0.01	0.01
POOR COLLEGE		0.01	0.0	0.01	0.01
		0.0	0.01	0.01	0.01
		0.55	0.59	0.59	0.59
FALAND		6.02	6.02	6.04	90.9
France		C 02	0.05	0.02	0.05
S Page		0.01	0.01	0.01	10.0
GAMBUA	30,2	8.98	8.97	9.00	8.99
GERMAN		0.0	0.01	0.01	10.01
GHAN	0.85	0.36	0.34	0.35	0.35
	8 - %	0.01	0.01	0.01	0.01
GHENNOA		0.03	0.03	0.03	0.05
GUATERALA	0	0.0	0.01	0.01	10.0
GUNEA	5 6	0.0	0.01	0.01	0.01
GUNEA-BISSIAU					

) persyala district (MACHINE SCALES Exercitor contr ((AD); Floor +0.019	S C-0.01%, pelling-	6, pelling-25%, \$2800/85%	
· · · · · · · · · · · · · · · · · · ·	interpreted for		CTATICTICAL DAGE DEDICAL		
	10 seems	12 years	7 veers	5 veers	Sweare
	190-190	1978-1989	1982-1989	1965-1969	1987-1989
		8	(9)	(4)	(9)
GUYANA	10.0	0.01	0.01	0.01	0.01
HAIT	100	0.01	10.0	10.0	0.01
HONDURAS	100	10.0	0.01	10.01	0.01
HUNGARY	0.19	0.19	0.19	0.19	0.19
ICELAND	0.03	0.03	0.03	0.03	0.03
MOM	28'0	96.0	0.38	0.37	0.36
MOONESHA	0.17	0.17	0.16	0.15	0.13
MAAN (ISLAMIC REPUBLIC OF)	2.0	0.79	0.79	0.79	69.0
IPAQ	0.11	0.14	0.14	0.14	0.12
INELAND	0.18	0.18	0.18	0.18	0.18
ISPAEL.	0.23	0.23	0.23	0.23	0.23
ITALY	4.28	4.29	4.29	4.29	4.29
JAMAICA	100	10.0	0.01	0.01	0.01
LADAN	1.85	11.95	11.95	11.95	11.95
JOHDAN	20.0	7.02	0.02	0.01	0.01
KENYA	100	0.01	0.01	0.01	0.01
KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	50.0	0.05	90:0	90.0	90.0
KOREA, REPUBLIC OF	690	0.64	0.79	0.79	0.79
KUWAIT	97.0	0.26	0.24	0.24	0.24
LAO PECIPLE'S DEMOCRATIC REPUBLIC	0.01	0.01	0.01	0.01	0.01

	MA Income adjusted for d	MACHINE SCALES for debt (IAD), Floor-mits	MACHINE SCALES from a dusted for debt (IAD), Floor 0.01%, ceiling 25%, \$2600/85%,	25%, \$2600/85%	
		1.	STATISTICAL BASE PERIOD		
	10 years 1980-1989	12 years 1978-1989	7 years 1983-1969	5 years 1985-1989	3 years 1987–1989
	average (1)	average (2)	амегаре (3)	average (4)	average (5)
NCNYBU	0.01	0.01	0.01	0.01	0.01
LESOTIO	100	0.01	0.01	0.01	0.01
LIBERIA	10.0	0.01	10.0	0.01	10.0
LIBYAN ARAB JAMAHIRIYA	0.24	0.24	0.23	0.23	0.24
LIECHTENSTEIN	0.0	0.01	0.01	10.01	0.01
LUXEMBOURG	90'0	90.0	90.0	90.0	90.0
MADAGASCAR	100	10.0	0.01	0.01	10.0
MALANI	0.0	0.0	10.0	10.0	0.01
MALAYSIA	0.13	0.13	0.13	0.13	0.13
MAIDINES	0.0	10.0	10.01	0.01	0.01
MAL	100	0.01	10.0	0.01	10.01
MALTA	ō	0.01	10.0	0.01	10.0
MAURITANIA	500	0.01	10.0	0.01	0.01
MAHBITHUS	100	0.01	10:0	0.01	0.01
MEXICO	880	0.88	0.84	0.84	0.85
MONGOLIA	10.0	10.0	10.0	0.01	10.0
MOROCCO	70,0	0.05	0.0	9.0	40.0
MOZAMBIOUE	0.01	0.01	0.01	0.01	10.0
MYANNIAR	000	0.01	0.01	0.01	10.0
NAMES	10,0	0.01	0.01	0.01	0.01

	bessilve adversed	MACHINE SCALES (MD), Froor=0.01%, celling=25%, \$2600/85%	S r=0.01%, celling-	25%, \$2600/85%	
	with screme of units		STATISTICAL BASE PERIOD		
	10 years	12 years	7 years	5 years	3 years
	SOCI-COME	80 grand	average (2)	average (4)	average (S)
-		3	1	1	
NEPAL	0.0	0.01	0.01	0.0	10.0
METHER! ANDS	8	1.52	1.51	1.51	1.51
NEW ZEAL AND	77.0	0.23	0.24	0.24	0.24
	00	10.0	0.01	0.01	0.01
	5	0.01	0.01	10.0	0.01
MICEOIA	0.21	0.22	0.18	0.18	0.18
> AMOUNT	0.55	0.54	0.55	0.55	0.53
	0.03	0.03	0.03	0.03	0.03
Z TOLY OF	0.07	0.07	0.02	90.0	90:0
	900	0.05	0.02	0.02	0.05
DADIA NEW CHINEA	100	0.01	0.01	0.01	10.01
	200	0.05	0.02	0.05	0.05
	000	0.07	90:0	90.0	0.05
	886	80.0	0.07	20.0	0.02
	0.48	0.48	0.48	0.48	0.48
Boar Sai	020	0.19	0.20	0.20	0.20
STAB	900	0.05	0.0	0.04	0.04
Allende	0.17	0.17	0.17	0.17	0.17
	90	0.01	0.01	0.01	10.0
SAINT KITTS AND NEVIS	0.00	0.01	0.01	0.01	0.01
CHILD AND THE STATE OF THE STAT	- 000 C C C C C C C C C C C C C C C C C	**************************************			

		MACHINE SCALES	S		
	Insome adjusted for	•	r=0.01%, celling-	.25%, \$200/85%	
			STATISTICAL BASE PERIOD		
	10 years 1980-1989	12 years 1978–1969	7 years 1963-1969	5 years 1985–1989	3 years 1987-7989
Control of the Contro	989989 (1)	80008	average (3)	avorage (4)	average (5)
	900	0.01	0.01	0.01	0.01
CANTEL LOCK	.00	0.01	0.01	0.01	0.01
_	10'0	0.01	0.01	0.01	0.01
CAO TOWIE AND PRINCIPE	100	0.01	0.01	0.01	0.01
	98.0	96.0	0.93	0.93	0.94
SELECT AT SELECT	10.0	0.01	0.01	0.01	0.01
	100	0.01	0.01	0.01	0.01
	100	0.01	0.01	0.01	0.01
	0.13	0.13	0.13	0.13	0.13
SOLVE AND SOLVE	100	0.01	0.01	0.01	0.01
SQUALITA	10'0	0.01	0.01	0.01	0.01
	***	0.39	0.40	0.40	0.40
	1.36	2.00	1.99	2.06	2.15
STAN STAN	100	0.01	0.01	0.01	0.01
	10.0	0.01	0.01	0.01	0.01
SUCKE	6,01	0.01	0.01	0.01	10.0
	603	0.01	0.01	0.01	0.01
	1.11	1.12	1.10	1.12	1.13
OWEDING ADA BEETING	0.05	0.05	0.02	0.05	0.05
	0.12	0.12	0.12	0.12	0.12
	Carlo Company				

	200	12.10.71.23			
	Statement Statement of the Statement of Stat	CONTRACTOR		on, sendonsk,	
	ŀ	Statistics of	Constant in	5 years	3 years
		90.4	0000-000	1985-1886	9011130
	y observe s	20 ES	Įs	(6)	9 (9)
		50	10.0	0.01	0.0
	Y C	0.05	8	40.0	80
THEMIDIAD AND TOBAGO		0.03	0.03	0.03	0.03
	629	0.27	0.27	0.27	0.27
	10.0	0.01	0.01	0.03	0.01
CENTON	21 13	11.14	11.14	11.18	11.20
DAD CMB	9.21	0.21	0.19	0.17	0.17
UNITED KINGDOM OF GREAT BRITAIN			(70,
AND MORTHERN IRELAND	233	8; 8;	4.95	25. C	D 6
MACHEN BEEN ID: 10 OF TANZANIA	100	0.01	0.0	0.0	0.0
CHARLACTER OF AMERICA	25.00	25.00	25.00	25.00	25.00
CALLED SINIES OF AMERICA	50.0	0.05	0.03	0.04	9 8
URGGAA	86	0.01	0.01	0.01	0.0
VANCATO TO THE PARTY OF THE PAR	67.0	0.50	0.49	0.49	0.49
VENEZUELA	100	0.0	0.01	10.0	0.01
	20.0	0.01	0.01	0.01	0.01
YEMEN	0.42	0.47	0.41	0.41	0.47
YUGOSLAVIA	60	0.01	0.01	0.01	0.0
ZAIRE		0.01	0.01	0.01	10.0
ZAMBIA	5	0.0	0.01	0.01	0.01
ZIMITALISME.					
TOTAL	100:00	100.00	100.00	100.00	100.00

MACHINE SCALES BASED ON THE APPLICATION OF DIFFERENT VERSIONS OF THE SCHEME OF LIMITS (INCLUDING THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA AND THE REPUBLIC OF KOREA)

		INCOME AD	INCOME ADJUSTED FOR DEBT (IAD); 1980-1989 average	R DEBT (IAD	1980-198	9 average;		
		FLOOR=0.0	1%; CEILING	3-25%; LOM	PER CAPIT	FLOOR=0.01%; CEILING=25%; LOW PER CAPITA INCOME: \$2600/85%	2600/85%	
		M	Medition action with schools of limits	Machine Control of the Control of th		Machine schone schone innester innester innester innestera		
	ε	83	න	€	6	9	ε	(8)
AFGHANISTAN	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.01
ALBANIA	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01
ALGERIA	0.37	0.30	0.17	0.19	0.18	0.18	0.17	0.21
ANGOLA ANTREIA AND BABBIDA	9 8	0.00	00 3	0.00	0.0	0.0	0.00	0.0
ARGENTINA	0.62	0.54	0.57	0.55	0.55	0.57	0.59	0.54
AUSTRIALIA	1.24	1.49	1.51	1.51	1.51	1.50	1.52	1.49
AUSTERA	0.61	0.74	0.75	0.75	0.75	0.75	0.75	0.74
BAHANIAS	0.0	0.02	0.05	0.02	0.02	0.05	0.02	0.02
BAHPAIN	0.05	0.03	0.03	0.03	0.03	0.03	0.03	0.03
BANGI ADESH	0.12	0.0	0.01	0.0	0.0	0.0	0.0	0.01
BARBADOS	0.0	0.0	10.0	5 6	5 6	5.5	0.0	0.01
	8 8	0.0	0.0	0.0	0.0	0.0	0.0	0.03
BEXIN	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
NY STOCK	8	0.01	0.01	10.01	0.01	0.01	0.01	10.0
BOLIVIA	0.0	0.05	0.02	0.05	0.05	0.02	0.02	0.05
BOTSIVANA	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
BRAZIL	2.21	1.73	1.60	1.74	1.60	1.60	1.67	1.73
BRUNEI DARUSSALAM	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.03

		INCOME AD	JUSTED FO	INCOME ADJUSTED FOR DEBT (IAD); 1980-1989 average	1980-1989	average;		
		FLOOR=0.0	1%; CEILING	3=25%; LOW	PER CAPIT.	FLOOR=0.01%; CEILING=25%; LOW PER CAPITA INCOME: \$2600/85%	9600/85%	
	Mational	Machine	Machine	Machine	Machine	Machine	Machine	Machine
	emoone 1		Scale with	scale with	Scale with	SCRIP WITH	SCRIP WILL	SCBIO WILL
		without	scheme	scheme	scheme	scheme	scheme	scheme
***		· ·	of limits	tising	Buşsn	Guisti	Bujern	Bujsm
	io Nella Nella	of larnths		percentage	broader limite	broader Hmite	anemanye	progressive
				point limits	for rate	for rate	for all	over three
	1			increased	brackets	brackets	rate	year
	eri eri	•		by a factor	below 1 per cent	Delow 0.51 per cent	Drackets	Scale period (Year 3)
	ε	3	<u>(c)</u>	\$	(2)	(9)	Θ	(8)
AIGHO HING	0.15	0.12	0.13	0.12	0.12	0.12	0.13	0.12
BURKINA FASO	0.0	0.01	0.0	0.0	0.0	0.01	0.0	0.01
BURUNDI	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
CAMBCDIA	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01
CAMEROON	0.07	0.03	0.05	0.03	0.02	0.02	0.05	0.03
CANADA	2.56	3.08	3.11	3.12	3.11	3.11	3.13	3.08
CAPEVERDE	0.0	0.01	0.01	0.01	0.0	0.01	0.01	0.01
CENTRAL AFRICAN REPUBLIC	0.01	10.0	0.01	0.01	0.01	0.01	0.01	0.01
CHAD	0.01	0.01	0.01	10.0	0.01	0.01	0.01	10.01
CHILE	0.15	0.08	0.08	0.08	0.08	0.08	0.08	0.08
CHINA	2.85	92.0	2_0	0.77	0.77	0.77	0.77	0.76
COLOMBIA	0.27	0.13	0.13	0.13	0.13	0.13	0.13	0.13
COMOROS	9.0	0.01	10.0	0.01	0.01	0.01	0.01	0.01
CONGO	0.01	0.01	0.01	10.0	0.01	0.01	0.01	0.01
COSTA PICA	0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.0
COTE 1) IVOIRE	90.0	0.02	7.02	0.02	0.02	0.02	0.02	0.02
CUBA	0.16	0.14	0.11	0.13	0.12	0.11	0.11	0.14
CYPRUS	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
CZECHOSLOVAKIA	0.31	0.31	0.57	0.47	0.55	0.57	0.59	0.43
DENMARK	0.53	0.64	0.65	0.65	0.65	0 65	0.65	0.64

		INCOME AD	JUSTED FO	R DEBT (IAD	INCOME ADJUSTED FOR DEBT (IAD); 1980-1989 average;	average;		
		FLOOR=0.0	1%; CEILING	;=25%; LOM	PER CAPT	FLOOR=0.01%; CEILING=25%; LOW PER CAP.7A INCOME: \$2600/85%	9658/009	
	11	Series of the se	Machine	Machine	Medians	Machine	Mechine	
	ŀ			Schene		scheme	schedae	
		Schere	of Braks	2		: .	Di sa	j
		12 13 15 15		percentage	E STORE S	Produce	atternative	progressive
		Allenia Service Service	igago - Gry r S	and Index			Constraints	
				increased		brackets	1 20 2	
				by a factor	Dolone 2 cost confi	below 0.51 per cent	brackets	scale period
	ω.	8	<u>@</u>	€	(5)	9	ε	<u>@</u>
Fisch	8	100	000	5	100	500	0.01	000
DOMNICA	8 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
DOMINICAN REPUBLIC	0.65	0.02	0.05	0.05	0.05	0.05	0.05	0.05
ECUATION	90.0	0.04	9.0	9.0	0.0	0.04	0.0	0.04
EGYPT.	0.39	0.17	80.0	0.10	0.09	0.08	0.08	0.12
EL SALVADOR	0.03	10.0	10.0	10.0	0.01	0.01	0.01	0.01
EQUATIONIAL GUINEA	0.0	10.01	0.0	0.01	0.01	0.01	0.01	0.01
ETHIOPIA	0.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01
74	0.01	10.0	0.01	0.01	0.01	0.01	0.01	0.01
FINLAND	0.46	0.56	0.57	0.57	0.57	0.57	0.57	0.56
FRANCE	4.88	28.5	00.9	5.95	00'9	00.9	26'9	2.88
GABON	0.05	0.05	0.03	0.05	0.05	0.05	0.05	0.02
GAMBIA	0.0	0.01	0.01	0.01	0.01	10.0	0.01	0.01
GERMANY	96.9	8.41	8.93	8.55	8.93	8.92	8.58	8.42
GHANA	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01
GREECKE	0.31	0.35	0.35	0.35	0.35	0.35	96.0	0.35
GREWIDA	0.0	0.01	0.01	0.01	0.01	0.01	10.0	0.01
GUATEMALA	0.07	0.03	0.03	0.03	0.03	0.03	0.03	0.03
GUINEA	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01
GUINEA-BISSAU	0.0	10.0	0.01	0.01	0.01	10.01	0.01	0.01

	-	100H=0.0	S. CEILING	WCJ 'WCZ=	PER CAPS	FLOOH=0.01%; CEILING=25%; LOW PER CAPTA INCOME: \$2600/85%	5600/85%		_
									. 4
	1	adapa	Machine	Machine	Maction	Machine	Machine		-
	i		scele with	scale with	scale with	scale with	scale with		
į		refthour	scheme	schame	scheme	scheme	scheme	actionise	
		scheme	of timets		Bujan	Dujsn	dusing	Cus	
	5 /2/0 0 0			percentage and invex	Sinds	ilmits	Constraints	progressive	
			-		2	for rate	for all	over three	
				Increased	brackets	brackets	rate 0	жей	
		•		factor	pelcia	below	brackets	scale period	
	+	S	(3)	of 2 :4)	i per cent	0.51 per cent	(2)	(Year 3)	
									,
GUYAVA	80	0.0	0.01	10.0	0.0	0.01	0.01	0.0	
HAT	0.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
URAS	0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
HUNGSARY	0.17	0.12	0.19	0.17	0.18	0.17	0.19	0.15	_
	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	
INDIA 1.5	56	0.37	0.37	0.37	0.37	0.37	0.38	0.37	_
_	200	6.13	0.17	0.19	0.18	0.18	0.17	0.19	_
MIC REPUBLIC OF)	0.97	68.0	0.79	0.89	0.81	0.79	0.77	0.99	
	0.27	0.24	0.14	0.15	0 15	0.14	0.14	0.18	_
Q	0.15	3.16	0.18	0.18	0.18	0.18	0.18	0.18	_
	0.21	0.25	0.23	0.25	0.24	0.25	0.23	0.25	
	3.96	4.76	4.29	4.59	4.29	4.29	4.37	4.77	
JAMAICA 0.00	0.05	0.0	0.01	0.01	0.01	0.01	0.01	0.01	
	28	14.39	11.35	12.52	11.95	11.95	12.28	13.18	
	8.0	0.02	0.02	0.02	0.05	0.02	0.02	0.05	
KENYA 0.0	0.05	0.01	10.01	10.0	0.01	10.01	0.01	0.01	
SEMOCRATIC PEOPLE'S REPUBLIC OF ,	0.13	0.05	0.05	0.05	0.05	0.05	0.05	0.05	
<u>-</u> -	0.78	69.0	0.69	69.0	0.70	0.70	0 70	0.70	
	0.21	0.26	0.26	0.26	0.26	0.26	0.26	0.26	
AOCRATIC REPUBLIC	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	

		FLOOR=0.0	1%; CEILING	3=25%; LOW	PER CAPIT	FLOOR=0.01%; CEILING=25%; LOW PER CAPITA INCOME: \$2600/85%	2600/85%	
		Machine	Machine	Mechine	Machine	Machine	Machine	Machine
	Ancome	Scale.	scale with	SCORP WITH	scale with	scale with	scale with	scale with
		weithous	scheme	acheme	scheme	scheme	scheme	scheme
	. :	scheme	of limits	Guyen	Bujer	guişan	Bujsn	Dujsn
		of lamits		percentage	broader frais-	broader	atternative	progressive
				point firmits	for rate	for rate	for all	over three
		•		ancreased by a factor of 2	Delow 1 per cent	Delow 0.51 per cent	rare brackets	scale period
	(3)	(2)	(3)	((3)		ε	(<u>e</u>)
NO VOICE	100	100	0 0	10 0	0 0	100	0 0	100
LESOTHO	0.0	0.01	0.0	0.0	0.0	0.0	000	0.0
LIBERIA	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
LIBYAN ARAB JAMAHIRIYA	0.20	0.24	0.24	0.24	0.24	0.24	0 24	0.24
LIECHTENSTEIN	00.0	0.01	0.01	0.01	10.0	0.01	0.01	0.01
LUXEMBOURG	90'0	90.0	90.06	90.0	90.0	90.0	90.0	90.0
MADAGASCAR	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.01
MALAW	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
MALAYSIA	0.22	91.0	0.13	0.14	0.14	0.13	0.13	0.14
MALDIVES	00:00	0.01	0.01	0.01	0.01	0.01	0.01	0.01
MALI	0.01	0.01	0.01	0.01	0.01	0.01	10.01	0.01
MALTA	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
MAURITANIA	0.01	10.0	0.01	0.01	0.01	0 0 1	0.01	10.0
MAURITIUS	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
MEXICO	1.23	0.87	0.88	0.88	0.88	0.88	0.89	0.87
MONGOLIA	10.01	0.01	0.01	0.01	0.01	0.01	10.0	0.01
MOROCCO	0.13	40.0	90.0	0.04	0.0	0.04	0 04	0.04
MOZAMBIQUE	0.05	0.01	0.0	0.01	0.01	0.01	0.01	0.01
MYANIAR	90.0	10.01	10.01	0.01	100	0 01	0.01	100
ZAMESA	10.0	0.01	500	0.0	0.01	0.01	10.0	0.01

INCOME ADJUSTED FOR DEBT (IAD); 1980-1989 average;

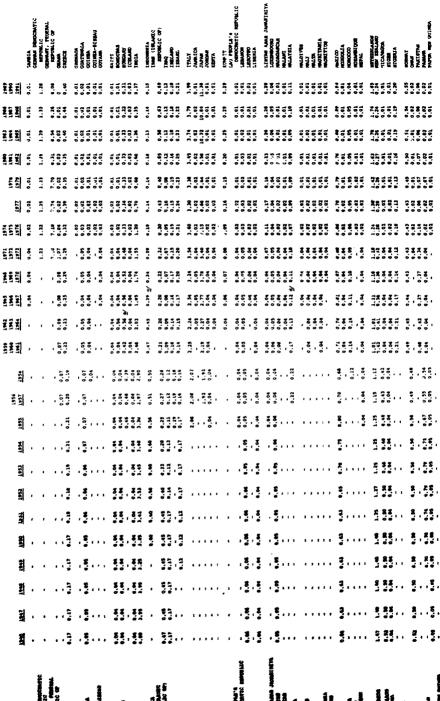
		NCOME AD	JUSTED FO	A DEBT (IAD	INCOME ADJUSTED FOR DEBT (IAD); 1980-1989 average	average;		
		FLOOR=0.01	1%; CEILING	3=25%; LOW	PER CAPITA	FLOOR=0.01%; CEILING=25%; LOW PER CAPITA INCOME: \$2600/85%	2600/85%	
							Machine scale with	
					September 1			
		1					alternative constraints	
						Par reference		
	eu f			4 a factor	200 Mar.	below 0.51 per cen		Control (Year 3)
		(2)	(3)	€	(2)	(9)	ω	6
NEDA.	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01
NETHERLANDS	1.22	1.46	1.50	1.48	55.	1.50	1.49	1.46
NEW ZIEA AND	0.20	0.24	0.24	0.24	0.24	0.24	0.24	0.24
NICARUGUA	0.05	10.0	0.0	0.01	0.01	0.01	0.01	0.01
NOER	0.01	0.01	0.01	0.01	0.01	0.01	0.31	0.01
NGERIA	0.54	0.21	0.21	0.21	0.21	0.21	0,21	0.21
MORWAY	0.45	0.54	0.55	0.55	0.55	0.54	0.55	0.54
ONAN	0.05	0.05	0.03	9.	0.03	0.03	0.03	0.05
PAKISITAN	0.27	0.07	0.07		0.07	0.07		0.02
PANABIA	0.03	0.02	0.05		0.05	0.05		0.05
PAPUA NEW GUINEA	0.05	0.01	0.01		0.01	0.01		10.0
PARAGUAY	0.0	0.05	0.02	0.02	0.02	0.05	0.02	0.02
PERU	0.16	0.07	0.07		0.07	0.02		0.02
PAICIPPINES	0.26	90.0	0.08		0.08	0.08		0.08
POLAND	0.52	0.36	0.48		0.45	0.48		0.36
PORTUGAL.	0.21	0.20	0.20	0.20	0.20	0.20	0.20	0.20
CATAI	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05
POMANIA	0.27	0.17	0.17	0.17	0.17	0.17	0.17	0.17
RWANDA	15.0	0.01	0.0	0.01	0.01	0.01	0.0	0.01
SAINT KITTS AND NEVIS	00.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01

		INCOME AD	JUSTED FO	A DEBT (IAD	INCOME ADJUSTED FOR DEBT (IAD); 1380-1989 average:	амегаде;		
		FLOOR=0.0	1%; CEILIN	3=25%; LOW	PER CAPITA	FLOOR=0.01%; CEILING=25%; LOW PER CAPITA INCOME: \$2600/85%	2600/85%	
		Machine	Machine	Machine	Wachine	Machine	Machine	Machine
	Frobers	scale	scate with	scale with	scale with	scale with	scale with	scale with
		without	scheme	scheme	scheme	scheme	scheme	scheme
		scheme	of Hereits	Guisin	Dujan	Cuisn	nsing	Buisn
		of limits		percentage	proader	broader	anemative	progressive
				Doors firmits	for ratio	for rate	for all	over three
				Increased	brackets	brackets	rate	
		,		by a factor	Delow 1 per cent	below 0.51 per cent	Drackets	(Year 3)
	8	(2)	6	•	(2)	(9)	ε	9
				, ,		•		Š
	3 8	5 6	5 6	5 6	0.0	5 6	5 6	0.00
SAMI VINCEN I AND THE GRENADINES	3 8	5 6	9 6	0.0	000	000	0.0	0.0
SAO TOWE AND PRINCIPE	000	0.0	0.01	0.0	0.0	0.0	0.01	0.01
	0.79	0.95	96.0	96.0	96:0	96.0	797	0.95
SENEGAL	0.05	0.01	0.01	0.01	0.01	0.01	2.03	0.01
SEYCHELLES	0.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01
SIERFA LEONE	0.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01
SENOVEORE	0.13	0.16	0.13	0.15	0.14	0.13	0.13	0.16
SOLOMON ISLANDS	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01
SOMALIA	0.05	0.01	0.01	10.01	10.01	10'0	10.01	10.0
SOUTH AFRICA	0.50	0.41	0.41	0.42	0.41	0.41	0.42	0.41
NAC S	1.63	1.96	1 98	1.99	1.98	1.98	1.99	1.96
	0.0	0.0	0.01	0.01	0.01	0.01	0.01	0.01
NACOUR	90.0	10.0	0.01	0.01	10.01	0.01	0.01	0.01
SURVAME	0.01	10.0	0.01	10.0	0.01	10.01	10.01	0.01
SWAZILAND	0.0	0.01	0.01	0.01	c.01	0.01	0.01	0.01
SWEDEN	0.91	1.10	1.11	1.1	1.11	1.11	1.12	1.10
SYRWN ARAB REPUBLIC	0.16	0.12	0.05	90.0	0.05	0.05	0.05	20.0
	0.33	0.13	0.12	0.13	0.13	0.12	0.12	0.13

	-	INCOME AD	INCOME ADJUSTED FOR DEBT (IAD); 1980-1989 average	R DEBT (IAD)	1980-1989	average;		
		FLOOR=0.0	1%; CEILING	i=25%; LOW	PER CAPITA	FLOOR=0.01%; CEILING=25%; LOW PER CAPITA INCOME: \$2600/85%	900/85%	
	National	Machine	Machine	Machine	Machine	Machine	Machine	Machine
	income	scale	scale with	scale with	scale with	scale with	scale with	scale with
		without	scheme	scheme	scheme	scheme	scheme	scheme
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		of limits		percentage	proader	broader	afternative	progressive
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		•		by a factor	pelow	below		scale period
	187	6	8	(4)	¥ (2)	(A)	6	(((((((((((((((((((
								E .
0501	0.0	0.01	0.01	0.01	0.01	0.01	0.01	0 0 0
TRINIDAD AND TOBAGO	0.0	0.05	0.05	0.05	0.05	0.05	0.05	0.05
	90.0	0.03	0.03	0.03	0.03	0.03	0.03	0.03
TURKEY	0.46	0.23	0.27	0.23	0.24	0.27	0.27	0.23
UGANDA	0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.01
UNION OF SOVIET SOCIALIST REPUBLICS	7.34	8.84	11.10	10.55	11.11	11,10	10.86	10.10
UNITED ARAB EMIRATES	0.19	0.23	0.21	0.23	0.22	0.22	0.21	0.23
UNITED KINGDOM		_				-	_	
AND NORTHERN IRELAND	4.13	4.97	5.02	5.04	5.02	5.02	5.06	4.99
UNITED REP. AIC OF TANZANIA	9.0	0.01	0.01	10.0	0.01	0.01	0.01	0.01
UNITED STATES OF AMERICA	27.59	25.00	25.00	25.00	25.00	25.00	25.00	25.00
	90.0	0.05	90.05	0.05	0.05	0.05	0.05	0.05
VANUATU	0.0	10.0	0.01	0.01	0.01	0.01	0.0	0.01
VENEZUELA	0.43	0.47	0.49	0.48	0.47	0.49	0.50	0.47
VIET NAM	90.0	0.01	0.01	0.01	10.0	0.01	0.01	0.01
AEMEN A	0.05	0.02	10.01	0.01	0.01	0.01	0.01	0.01
YUGOSLAVIA	0.46	0.42	0.42	0.43	0.42	0.42	0.43	0.42
ZAIRE	0.03	10.0	0.01	0.0	0.01	0.01	0.01	0.01
ZAMINA	0.05	0.01	0.01	0.01	0.01	0.01	0.01	0.01
ZINBABWE	0.04	0.01	0.01	0.01	0.01	0.01	0.01	0.01
TOTAL	100 00	100 00	100.00	100.00	100.06	100.00	100.00	100.00
	104.55	100.00			,			

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	PARACIAY PERU PULLIPPINES POLANO PORTUGAL	CATAR NORMIA INMUDA SAINT KITTS AND NEVIS SAINT LOLIA	SALINT VINCENT AND THE GROWDINGS SANDA. SANDE AND PAINLIPE SANDE AMAIR	SETCHELLES SIETEM LECHE SIETEM LECHE SOLOHON SELANDS	SOUTH AFRICA SPALE STOAM STOAM	SMATILAND SMEDEN STREAM AMAS NEPOBLIC TRAILAND TOGO	THINIDAD AND TORAGO TOATSIA TORAGIY USARDAN GRINLINGAS SOVIET SCCIALISE REDUCED	Union of sorth: SOCIALITY SECULICA UNITED LAMB BEGINTS CHIEB SECULICA CHIEB SECULICA OF SECU	OBCOMA VARIOTO VARIOTA VARIOTA	TODOGLATA SATIR SATIR SAGIA SINGAPE TOTAL
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Notes

- a/ The rates of assessment for Czechoslovakia and Hungary for the years 1962 and 1963 were retroactively decreased by General Assembly resolution 1927 (XVIII) of 11 December 1963 to 1.04 and 0.51, respectively. These decreases were offset in 1964 against additional income arising from the admission of seven new Member States in 1962 and 1963.
- \underline{b} / For the years 1959, 1960 and 1961, Egypt and Syria were assessed jointly as the United Arab Republic.
- _c/ Indonesia ceased to co-operate with the Organization with effect from 1 January 1965, resuming full participation on 28 September 1966.
- \underline{d} / Singapore, which had formed part of Malaysia, became an independent State in August 1965.