# COMMISSION OF THE EUROPEAN COMMUNITIES

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Brussels, 29th April 1980 V

THE COMMISSION'S COMMENTS ON THE SPECIAL REPORT

ADOPTED BY THE COURT OF AUDITORS OF THE EUROPEAN COMMUNITIES

ON 19 JULY 1979 CONCERNING THE OPERATION OF STABEX

(EXPORT EARNINGS STABILIZATION SYSTEM)

(Communication from the Commission to the Council)

COM(80) 211 final

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Madame Le Président,

J'ai l'honneur de vous adresser, ci-jointes, les observations de la Commission sur le rapport spécial de la Gour des comptes concernant le fonctionnement du système de stabilisation des recettes d'exportation (STABEX), rapport adopté le 19 juillet 1979 par la Cour des comptes et communique au Parlement européen.

Pour l'avenir, la Commission souhaité que la Cour des comptes - dans l'esprit de collaboration qui canactérise les relations entre les deux Institutions - lui donne la possibilité de prendre connaissance de ses rapports avant leur transmission aux autres Institutions et veuille bien accepter que souent diffusées - en annexe à ces rapports - les observations y afférences que la Commission estimerait légitime de formuler.

Veuillez agréer, Madame le Président, les assurances de ma très haute considération.

Madame Simone VEIL, Président du Parlement européen, Bâtiment Robert Schuman, Plateau du Kirchberg, LUXEMBOURG

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Monsieur le Président,

J'ai l'honneur de vous adresser, ci-jointes, les observations de la Commission sur le rapport spécial de la Cour des comptes concernant le fonctionnement du système de stabilisation des recettes d'exportation (STABEX), rapport qui a été adressé à la Commission et au Conseil le 25 juillet 1979 et qui a été également adressé semble-t-il au Parlement européen.

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Monsieur M. MÜRPHY,
Président de la Cour des comptes
des Communautés européennes,
29, rue Aldringen,
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Son Excellence
Monsieur A. RUFFINI,
Président du Conseil des
Communautés européennes,
170, rue de la Loi,
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The Commission's comments on the special report adopted by the Court of Auditors of the European Communities on 19 July 1979 concerning the operation of Stabex (export earnings stabilization system)

Shortly before the signing of the second EEC-ACP Lomé Convention, the Court of Auditors, in a special paper based on the experience acquired over three years of applying the system, took an overall look at the operating of the Stabex system. The Commission welcomes the fact that the Court has turned its attention to the Stabex system, as this gives the Commission the opportunity to set out its thoughts on the system and comment on certain different interpretations, criticisms and different opinions concerning the basic principles of the system.

- I. Problems arising out of the interpretation of some of the rules governing the system
- 1. Transfers to the Ivory Coast and the People's Republic of the Congo in respect of 1975.

In Section II.3 of the report, the Court returns to an airing of views which took place in the second half of 1976, and also involved the European Parliament. The point at issue was whether the two applications for transfer should be declared inadmissible pursuant to Article 19(4)(a) of the Convention, since the two countries that had made the applications were alleged to be responsible for the fall in export earnings as a result of their own economic policy measures. The Commission disagreed for the following reasons:

- (a) The statistics clearly show that the fall in export earnings was almost entirely the result of low demand from the EEC Member States in 1975.
- had no significant effect on wood exports (in the case of the Ivory Coast) or created a new state of affairs which had to be respected as a sovereign decision (in the case of the People's Republic of the Congo).
- (c) Certain effects as a result of new economic rules introduced in the People's Republic of the Congo come not under the heading of "inadmissibility" referred to in Article 19(4)(a) of the Convention but that of the "consultations" provided for in Article 19(4)(b).
- (d) Stabex is not a trade policy instrument but a development and instrument.

This is the basis on which the transfers were made.

# 2. Departure from the dependence threshold

In the same Section, the Court notes that, in certain cases, the Commission has interpreted Article 19(2) of the Convention rather flexibly, thereby bending its very clear meaning.

The Commission particularly wishes to emphasise that it has never accepted unfounded applications for transfers made in respect of situations where the difference between actual sampings and the reference level (both expressed in the currency of the ACP applicant) were less than the percentage fixed in the Convention.

However, it was not possible to apply the latter provision in the case of the People's Republic of the Congo since there were no significant changes in total exports. There were such changes in the case of the Ivory Coast and it was for this reason that the base trigger for a transfer in response to an application by that country was reduced by over 7 m EUA.

See the annual report for 1975 (COM(76)656 final, p. 13).

## 3. Excessively wide interpretation of the reference period

In Section III.3 of the report the Court regrets that, in two cases, the Commission overstepped the mark in applying the Declaration of the ACP-EEC Council of Ministers at Fiji, and thereby contravened Article 19(1) of the Convention.

The problem is that this Declaration, which was made at the ACP-EEC Council of Ministers' meeting of 14 April 1977, is not an easy one to implement. According to the Declaration, any problems resulting from the application of the system should be resolved by interpreting existing provisions as generously as possible in all cases where difficulties which the international community acknowledges as being serious have occurred during the reference period.

In the two cases referred to by the Court, and with regard to the same country, the requirements for applying the Paclaration were certainly met; the reference period included the last few years of a liberation war, the effects of which were acknowledged in UN resolutions as being serious. In order to reconcile the Declaration with Article 19(1) of the Convention, the Commission proposed using the unit values for the reference years. Where quantities were concerned, the Commission took the years preceding the war in question as it is undoubtedly the case that these years more correctly reflect the production and export capacity than the results With a view to returning to normality as quickly of the abnormal years. as possible after granting this exception to the rule set out in Article 19(1) of the Convention, the Commission decided - in respect of the reference level - that the figures for one pre-war year would be subtracted each year and the quantities of the actual reference period as defined in Article 19(1) would be added each year.

# II. Criticisms concerning the application of the system

## 1. Cross-checking

In Section III.1 the Court again expresses its concern about the figures submitted by the ACP States and the cross-checking provided for in Article 17(1) of the Convention.

Where these problems as a whole are concerned, the Commission refers the reader to its statement on the Court's annual report for the financial year 1977<sup>2</sup>. Some of the Court's detailed remarks call for the following replies from the Commission:

- (a) The Commission has never stated that unresolved practical or administrative problems in the ACP States hamper the compilation of reliable statistical data. However, the Commission attaches a great deal of importance to the statement that no application for transfer has ever been unfavourably received merely because the ACP applicant was unable to provide statistics to back up the problems encountered in exporting the products concerned, possibly with the technical assistance of the Commission's departments.
- (b) The Commission does not, as a general rule, suggest to the ACP States that they should use the Community's import figures as a statistical basis.

  The fact of the matter is that the figures are cross-checked on each occasion and sometimes transfers are calculated on the basis of the Community's import figures.
- (c) The Commission departments involved are aware that, in many ACP States, depending on the sources concerned, at least two figures are available to express a single phenomenon. But this is only superficially contradictory;

The report makes no reference to a related subject, namely the cif and fob coefficients. The Commission therefore concludes that the Court considers that the application of these coefficients no longer poses problems.

<sup>2</sup> See OJ of the European Communities, Vol. 21, No C 313, p. 149 et sec.

a detailed examination shows that the figures differ for the good reason that they are obtained using different methods.

This can easily be explained on the basis of the statistics quoted by the Court: the figures of the Ministry of Planning are based on exporters export declarations. This means that an export is established and entered in the accounts when a declared quantity of a product leaves the country. On the other hand, the Central Bank does not enter the export in the accounts until the foreign currency earnings are established.

This example illustrates the two basic methods in use. The Commission departments have made a detailed on-the-spot examination of existing statistics and their sources in almost all the ACP States and, with the agreement of the national authorities, have established which of the existing statistical sources should be used to provide the data for Stabex.

# 2. Transfers applied for and sums actually transferred

The points made by the Court at the end of Section III.1 might give the impression that the amount actually transferred bears little resemblance to the amount applied for by the ACP State, as the transfer may be considerably more or considerably less than that applied for.

But it would be a mistake to leave it at that. Among other factors not taken into consideration, the sum in EUA

(a) is greatly affected, all other things being equal, by exchange rate fluctuations as between the currency of the ACP State and the unit of account; and

It is clear that the Court has calculated the sums in EUA which it quotes by converting the transfer applied for - as expressed in national currency - into units of account at the rate of the day. But even if we accept that the application was correctly established on the basis of consistent data - a problem which can only be resolved by cross-checking - a simple conversion of this type does not give an accurate result unless the exchange rates remain constant throughout the period under consideration. Clearly this is not the case in practice. The method to be applied is described in Article 53(1) of the Financial Regulation for the Fourth EDF of 27 July 1976.

- (b) depends on the results of the cross-checking and the consultations provided for in Article 19(4)(b).
- 3. Differences of opinion and disputes between the Commission and the ACP applicants
- (a) In Section III.2 the Court refers to applications for transfers in respect of 1975 which were not submitted until 1977 and were rejected by the Commission. The Commission adopted its position on the basis of Article 18(3) of the Convention which provides that whatever balance remains at the end of each year of the first four years of application shall be carried forward automatically to the following year. From this provision it follows that the balance of the 1975 instalment had to be carried over and added to the 1976 instalment on 31 December 1976. Hence, in 1977, there were no resources left with which to deal with applications in respect of 1975.
- The ACP States concerned did not agree with this interpretation. As a result, the good offices procedure provided for in Article 81(2) was implemented. When the procedure had been completed, the Commission was invited, by way of an exception, to examine the applications concerned in spite of the delay. In two of the three cases cited, the examination of the applications resulted in transfers being made because there had undoubtedly been a loss of earnings from trade with the Community.

The Commission agrees with the Court that any stabilizing effect such delayed transfers may have can only be accidental.

(b) The reason for the delays in payment resulting from the differences of opinion between the Commission and the ACP applicants is rather different. Such differences semetimes occur at the time of cross-checking (Article 17(1) of the Convention) or during any consultations, which may be necessary (Article 19(4)(b)). In such cases the Commission has to balance the obligation to pay quickly against the sound management obligation.

When, in Section VI.4, the Court regrets the long lead times involved in payment there is a certain contradiction between this and the statement made elsewhere that certain technical problems have not been adequately resolved. The Commission's attitude to this problem is clear; within the limits imposed by the sound management obligation it tries to decide on transfers as quickly as possible.

The case of Uganda cited by the Court (Section III.1)<sup>2</sup> comes under this general principle as does the case of Mali, which also demonstrates that the Commission adheres to Article 23(1) of the Convention whilst at the same time meeting the obligations imposed by Article 17(5) of the Convention. In the case in point the Commission departments drew up new export figures for Mali based on the export declarations.

## 4. Delays in payments !

In Section IV.4.1 of the report the Court notes that there is a time-lag of between 6 and 18 months between when the loss of export earnings is established and when compensation for this loss is paid.

The Commission takes this observation to be a comment on the ex post nature of the system. Looking at it from this angle such delays - and possibly even longer ones - can in fact occur.

From the management angle, however, the most significant factor is the delay between submission of the application for a transfer<sup>3</sup> and the making of the payment.

In connection with this time-lag, the Commission would add the following figures:

See the next point in this connection.

<sup>2</sup>The agreement on the transfer concerned was in fact signed on 11 July 1979.

It is clear that the Commission cannot act before an application for a transfer is submitted, and the submission deadline is 31 March of the year following the year during which the loss was suffered, as stipulated in a decision of the ACP-EEC Committee of Ambassadors. See point 5 below, where the advance is concerned.

Year of application	Average time-land problems arising (months)	ag, Columne a percent total tra for the y	age *01 : nsfers	Average time. all transfers (months)	
1975	3	89:5		4	
1976 1977	2•5 4	44.0 72.0		3 7	
1978 (Estimá	te) 2.5	75.0		4•5	

# 5. Advances and how they are calculated

In Section V.4 of the report, the Court regrets that the Commission has not made sufficient use of the advances procedure provided for in Article 19(6) of the Convention, and has thereby contributed towards further delays in payments. The Commission would point out that it is for the ACP States to decide whether or not to apply for an advance. However, the Commission has the impression that, since 1978, the ACP States have been making greater use of this possibility.

As regards the calculation of the advances, the Commission departments use a rather complicated method designed to ensure that advance payments do not exceed a transfer on the basis of the statistics for the full year. As the total sum to be transferred for a year is not known at the time the advance is made, the Commission feels that it is impossible to assess the advance as a percentage of the transfer.

Also, the agreement signed when an advance is granted provides for any sum in excess of the total transfer to be repaid to the Commission.

<sup>1</sup> See paragraph 3(b) above.

<sup>2</sup> It goes without saying that where an application for a transfer requires statistical research or consultation under Article 19(4), the ACP applicant and the Commission need further time to examine the case, if only in the interests of sound management.

#### 6. Financial risk and relevant financial provisions

The Commission does not share the view expressed in Section V.3 of the Court's report that there is a fairly high financial risk.

Firstly, it should be remembered that part of the fluctuation in earnings is absorbed by the dependence threshold and the fluctuation limit and does not give rise to transfers. Nevertheless, as 1978 showed, there may be years in which, in addition to a normal financial burden which is definitely less than the annual instalment, there may be special transfer applications. Provision is made for coping with this type of situation in Article 18(2), (3) and (4) of the Convention.

In this connection, it would not be out of place to point out that the Commission considers that application of Article 18(4) of the Convention is a completely normal administrative procedure which does not call into question the capacity of the system to function. Clearly when the sum set aside for the system was decided, only normal transfers were taken into consideration and no thought was given to the possibility of special transfers. If the "savings" made in previous years together with any payments made under the reconstitution system were to prove insufficient for one year, it goes without saying that transfers would have to be reduced.

#### 7. Exchange risks in connection with the reconstitution of resources

As the Court pertinently points out in Section VIII.3, the ACP State has to bear the exchange risks if the purchasing power of its currency drops.

From the figures given by the Court at the beginning of Section V.3 it is impossible to determine whether the loss of export earnings refers to exports to all destinations or to Community destinations only. For the purposes of Stabex, only the latter enter into consideration as a matter of course.

This risk is no more than a quid-pro-quo for exchange rate gains made on receipt of a transfer . Should the value of an ACP State's currency rise, the reverse obviously applies.

However, it would be a mistake to believe that this situation has any bearing on the currency to be used for reconstitution. The only determining factor is the rate of exchange between the national currency of the ACP State and the unit of account, as the ACP State having to contribute towards reconstitution has to repay a given sum expressed in units of account.

# III. Observations on certain questions of principle

## 1. Focus on specific sectors

To some extent, Stabex's main objective is socio-economic; the transfer should be regarded as a contribution to maintain the flow of funds to the production sector of an ACP State hit by economic or natural difficulties. The financial resources transferred are intended to underpin the efforts of the State concerned to ease or eliminate the difficulties encountered by the sector hit. Staber has to intervene as regards both employment and earnings.

It is this focusing on specific sectors which is the original feature of the system and differentiates it from all other systems 3. The

See above, Section II.2 of this statement.

What is more, reconstruction is not "generally" but always paid in a European currency, more specifically, in one or more Community currencies, namely the currency or currencies of the original transfer.

The well-known compensatory financing system of the IMF and the similar, but as yet little known, system of the Arab Monetary Fund; however, the Commission has no information that Staber has inspired certain Far Eastern countries to establish a similar system in the ASEAN context (Court report, Section X). The idea is under consideration but, so far, it has not reached the negotiation stage.

transfers should not be regarded as general aid to help redress the balance of payments but as financial resources which the Government of the receiving country should channel, as a general rule, towards the affected sector.

However, this basic Stabex principle is not clearly reflected in the Articles of the first Chapter of Title II of the Lome Convention, although one of the preconditions is stated; stabilization relates to the export earnings from individual products and not from a basket of products.

By contrast, at the negotiations preceding the first Lomé Convention, it was impossible to secure acceptance of the second pre-condition, namely that the ACP recipient should be recommended to channel the funds transferred to the sector hit. Article 20 rules this out.

However, the wording of Article 20 does not permit the conclusion that the aim of Stabex is to permit general financial transfers to help redress the balance of payment<sup>2</sup>. What has been absent so far in the rules governing the system is a simple formulation of the logical consequences of the individual products approach<sup>3</sup>. The principle of the transfer being a sectoral aid has never been disputed and, as the reports on the use of the funds, not to mention the attitude of the ACP States in the recent negotiations, have indicated this has always been understood to be the case and accepted by the ACP States<sup>4</sup>.

In this connection, in Section X of its report the Court again alleges that the transfers have contributed towards the maintenance of outdated production structures. This point will be tackled below in Section III.3.

This argument is repeated several times in the Court report; see Sections I,

VII and X.

By contrast, Article 23(2) of the draft new Convention provides that the funds transferred should be primarily devoted to maintaining the flow of

funds to the affected sector.

The Court's statement in Section X that the ACP States have made every effort to transform the sytem into a guarantes of overall export earnings rather than a guarantee of revenue from certain specific products is unfair to the ACP States. They have never shown any interest is giving up the individual product approach in favour of an overall approach. The fact that, in the context of the individual product approach, they should have tried to obtain as complete and realistic a cover as possible for their risks in respect of export earnings is understandable and in their own interests.

# 2. Monetary impact of Staber transfers

Of course, it should not be concluded from the above statements that the Commission fails to appreciate the effect of Staber transfers on the ACP States balances of payment. The inflow of foreign currency is bound to increase the revenue of the receiving ACP State and contribute, on a purely accounting level; towards improving the balance of payments; but these are incidental effects. From the economic point of view, the important factor is that a Staber transfer is not triggered by the balance of payments and that the balance of payments is not, therefore, its target.

To this extent the fact that the transfers are made in a foreign currency is a minor point. The currency is simply the indispensable vehicle for the transfer of resources. The important point is that the ACP State is thereby able to provide funds for the affected sector without having to draw on its own resources. Typical examples are the acquisition of seeds by a drought-hit ACP State determined to resume production of the product concerned, or the purchasing of spare parts for machinery for a sawmill. The question of the currency used to make these indispensable purchases is secondary. It is conceivable that they might be made not in the currency of an industrial country, but, for instance in CFAF. What is important, on the other hand, is that the Stabex transfer should enable the ACP State to make such purchases without having to use its own resources; these can therefore be saved and used entirely for paying for imports or producing other goods and services.

# 3. The question of maintenance of outdated production structures

The Court touches on a question which is often raised, namely the risk of Stabex transfers contributing towards maintaining outdated production structures (Section X of the report).

See the Annex in connection with this point.

It should be pointed out first of all that this problem cannot arise unless the sums transferred exceed a certain amount, although this differs from one ACP State to the next, and unless, at the same time, there is a certain continuity in the transfers. The Court itself (Section IX of the report) calls into question the validity of these two preconditions and the Commission is inclined to share its view.

Nevertheless, as has already been said, the Commission considers that the primary aim of Stabex is to contribute towards making the affected sectors viable and economic, and must therefore examine the theoretical possibility of Stabex transfers artificially maintaining outdated production structures.

Pirstly, it should be said that experience shows that structural changes and the diversification of production structures are processes requiring not only considerable amounts of finance but also long periods of time, although the time required for the process of change differs as between industry and agriculture. These are tasks which far exceed the relatively modest financial resources and periods of application of Stabes.

Secondly, it would be shortsighted to describe as outmoded a production sector which does not meet the demands of an economics calculation. In the raw materials sector the alarm signals sent out by the world market can change rapidly; what was still economic yesterday might be

Subject, of course, to a more detailed examination in due course by the departments responsible for this aspect. The departments concerned will concentrate on transfers of considerable sums and repeated transfers of a single product.

This is true not only of the developing countries; in several industrial sectors of developed countries the world market may send out alarm signals and the national authorities, may for various reasons, take no steps to adapt the structures.

uneconomic today and of primary economic importance tomorrow.

Besides, in the developing countries, as elsewhere, the State has to endeavour to achieve certain social objectives. For instance, although on a very competitive market, prices for raw sisal have been stagnating for some time at a level at which production cannot possibly be economic, production cannot simply be stopped, since many jobs and livelihoods depend on this highly labour intensive product.

On this problem, the Commission would therefore advise caution. It attaches importance to the principle expressly included in the second Lomé Convention that transfers should basically benefit the affected sector. Only if a realistic assessment of the situation shows that this is not justifiable in a specific case may the funds be directed to other appropriate sectors for the purpose of diversification.

# 4. Limits to making the system more automatic

In several remarks, e.g. in Sections III.3 and V.3, the Court advocates detailed rules to reduce the negotiation element inherent in several stages of the calculations preceding a transfer and thereby to make the system more automatic.

The Commission does not deny that at some points in the essentially automatic system there is a certain amount of discontinuity. In this connection, the Court is quite right in referring to the cross-checking provided for in Article 17(1) and the consultations pursuant to Article 19(4)(b) as well as the absence of criteria on which to base any reduction in the transfers pursuant to Article 18(4)<sup>2</sup>. However, the Commission does not consider it advisable to make Stabez more automatic.

Coal is an obvious case in point.

Similarly, Article 18(5) or Article 21(4) entail negotiations.

It should be remembered that making the transfers as automatic as possible is not an end in itself but that, in conjunction with other objectives, the aim is to ensure that similar situations are dealt with identically. But this is precisely where the problem lies since, after four years of applying the system, the Commission now realizes that every application for a transfer has individual features. Absolutely identical cases do not exist since the number of additional factors and phenomena determining the nature and degree of a fall in export earnings is far too great.

However, the principle of identical treatment requires that dissimilar things should be treated differently. Consequently, the Commission has come to the conclusion that it is impossible to meet the requirements of each individual case on the basis of detailed rules valid for all cases and designed to eliminate the discontinuities in the automatic process of dealing with an application for a transfer<sup>2</sup>.

Only through consultations between the Commission and the applicant is it possible to meet the requirements of individual situations. Hence the discontinuities in the automatic system are an absolute necessity.

<sup>&</sup>lt;sup>1</sup>E.g. transparency, speed and objectivity in the calculating process.

<sup>2</sup>Consultations under Article 19(b) represent the most striking illustration but the same can also be said of cross-checking. It is well known that, for various reasons, import statistics may differ from export statistics.

## Additional points concerning Part III.2

1. According to the figures of the Ivory Coast's price stabilization office for agricultural products, the breakdown of the fob value of one tonne of cocoa in October 1977 was as set out below (value in CFAF):

Value per	tonns &
Producer price 250 O	74-85
Cost of transport and storage 27 22	20 8•15
Warehouse value 277-2	83•00
Cost of transport from warehouse to port 14	
State taxes 51 4	
Other costs	17: 1-17
fob value	34 100·00

Approximately three-quarters of the fob value therefore goes to the producer as income. As the State takes 15.4% of the fob value, the producer and the State account for about 90% of the fob value.

2. Other things being equal, what is the significance of a Stabex transfer when a drop in export earnings threatens, or has already caused, a drop in the income of the producers and the State?

To get some idea, we must first be clear about what would happen without a transfer. The earnings of the cocoa producers would drop and so would their demand. At the same time that part of the State's revenue obtained from the cocoa sector would drop and the effect would be a corresponding drop in total public expenditure. The cumulative effect of these two factors in the cocoa sector would set in motion a process of contraction in the national income, which would drop below its previous level.

In order to stop the contraction process, the State may try to avoid taking the requisite step of reducing expenditure and instead attempt to maintain its total expenditure at a constant level, or even increase it to offset the consequences of the drop in the earnings of private producers. Such expenditure in excess of the State's resources could be financed by printing money but this would certainly cause inflation or greater inflation.

Another possibility would be for other unaffected earners to help bear the financial burdens by means of an increase in taxes. However, the effect of this would be to reduce overall saving and hence growth prospects. Finally the State may run into debt abroad, and this is where Stabex comes in.

Thanks to the funds flowing in by means of Staber transfers, the State is able to maintain a constant level of budget expenditure proportional to its trade with the Community, without causing further depreciation of its currency and without requiring unaffected earners to contribute towards the burden of financing, thereby avoiding other problems. The State would therefore retain a portion of the transfer in order to maintain the level of expenditure which would have been financed from the revenue it would normally have raised from the cocoa sector. In addition, most of the Staber transfer would be used to offset the drop in income in the private part of the cocoa sector. Technically this would be done by a budget transfer to the stabilization office whose duty it is to apply the producer pricing policy in such a way as to ensure that producers earnings remain constant. If exports drop this will always mean a loss for the office.

To be more precise, the procedure is as follows. The currency transferred is added to the reserves and the equivalent in the national currency of the receiving State is entered in the accounts as revenue in the capital balance or the transfers balance. The same sum is also entered in the revenue account of the budget.

Subject to the State concerned exporting its total production to the Community. Generally speaking, however, this does not happen, so the States transfer can never be more than a partial compensation corresponding to that proportion of exports to all destinations which is imported into the Community.

Hence the essential point is that expenditure may be incurred without producing a rise in prices. This is achieved by maintaining the demand for imported goods constant relative to the national income. The balance between monetary demand and the supply of goods thereby remains undisturbed.

- 3. These observations should make it clear that:
- (a) it would be a mistake to believe that a transfer would have two effects, one on the external economy and the other on the internal economy. The transfer represents only one thing, a transfer of resources which can be analysed from different points of view;
- (b) from the economic point of view, the main target of the transfer is the affected sector triggering off the contraction affecting the internal economy of the ACP State. It would therefore be appropriate to describe the effects of a Stabex transfer from the point of view of the internal economy. The significance of the transfer from the point of view of the external economy is simply a reflection of the compensation phenomena within the internal economy;
- (c) it is therefore correct to analyse the effects of the transfer in financial aggregates expressed in national currency. The overall effects of a transfer of this type tend to be overlooked if attention is focused on the currency aspect of the transfer.

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Report adopted by the Court of Auditors of the European Communities on 19 July 1979

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## TABLES

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- 2. Utilization of the annual instalments
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The European Parliament has repeatedly requested the Court of Auditors to examine the efficiency of the mechanics of the export earnings stabilization system (STAREX), in particular in its resolution upon the observations accompanying the discharge decisions on the implementation of the budget of the European Communities for the financial year 1976. The Court of Auditors has not, however, received an official request from the Randiament.

Nonetheless, in accordance with Anticle 16 of the Treaty amending certain financial provisions of the Treaties establishing the European Communities and of the Treaty establishing a single Council and a single Commission of the European Communities, the Court of Auditors may, at any time, submit its observations on a specific question. The Court of Auditors has accordingly exercised the right to prepare this special report of its own initiative.

The Court waited until the close of the third year of application to complete its report on STAREX, so as to be able to include the most recent data and extend the scope of its observations to a third financial year. Thus the comments on the operation of STAREX relate primarily to the first three years of application, i.e. 1975, 1976 and 1977. The conclusions are therefore of necessity provisional, since they are based on findings relating to three out of a total of five financial years provided for in the Lomé Convention.

#### I. OBJECTIVES

In the text of the Convention the object of STABEX is defined as follows: "With the aim of remedying the harmful effects of the instability of export earnings and of thereby enabling the ACP States to achieve the stability, profitability and sustained growth of their economies, the Community shall implement a system for guaranteeing the stabilization of earnings from exports by the ACP States to the Community of certain products (see list in Annex II) on which their economies are dependent and which are affected by fluctuations in price and/or quantity". (Art. 16).

The Community has in this way unilaterally committed itself to provide compensation for the fluctuations in revenue arising from the export of certain products, for the most part agricultural.

Unlike the international agreements on raw materials, for example the International Coffee Agreement, STABEX covers 36 products, including iron ore, and does not make provision for any stabilization of prices nor any intervention in the market mechanisms.

The aim of STABEX is ultimately the stabilization of the State's export revenue, and not of the producer's prices. STABEX intervenes after the close of all the commercial operations of the year of application to compensate any loss of revenue in foreign currency by means of financial transfers to the requesting ACP State.

Under these circumstances the compensation of losses incurred is effected between the Community and the ACP State concerned. The decision to pass on the financial compensation to the national producers who have suffered losses in revenue lies entirely with the government of each beneficiary State, which remains free to allocate the transfers received where it sees fit.

Every ACP State that fulfils the conditions laid down in the Convention will, upon request, receive a financial transfer for each individual STAREX product, independently of the state of its balance of payments, or of its total export revenue, or even of its export revenue from other STAREX products. An exhaustive list of conditions of transfer is given

in the Convention. Fulfilment of these conditions alone is enough to give the right to a transfer, although they are open to differing interpretations.

## II. CONDITIONS OF AFPLICATION

## 1. Dependence threshold

The system applies to the export earnings of each ACP State or OCT from the products covered if, during the year preceding the year of application, earnings from the export of the product or products to all destinations represented at least 7.5% (for sisal 5%) of its total earnings from merchandise exports (for the least developed, landlocked or island countries, the percentage is 2.5%).

To come within the system, the export earnings of each product considered individually must exceed the dependence threshold.

## 2. Reference Level

An ACP or OCT State is entitled to request a financial transfer if, on the basis of the results of a calendar year, its actual earnings which arise from the export to the Community of each of the products considered individually, are at least 7.5% lower than the corresponding average receipts for the previous four years. For the least developed, landlocked or island ACP States or OCT this percentage is 2.5%.

For certain special cases, the system applies to the exports to all destinations of the product in question.

## 3. Inadmissibility of requests for transfer.

Requests for transfers are not admissible if the fall in earnings from exports to the Community is the result of a trade policy measure of the ACP State concerned, adversely affecting exports to the Community in particular.

Consultations are held between the Commission and the requesting ACP State to determine whether such changes in the trend of total exports in the requesting ACP State are likely to have an effect on the amount of the transfer, and if so, to what extent.

Thus, for example, the Congo (7.3 MEUA) and the Ivory Coast (15.0 MEUA) received a transfer in 1975 although the limitations in Article 19, paragraph 4, could have been applied. The Congo prevented exports by private undertakings by establishing a trade monopoly. The Ivory Coast raised the quota of products which had to be diverted to local industry. In both cases the final effect on the export statistics of the product covered, i.e. wood, was negative.

The fall in export earnings from the products covered by STAREX must bring them to at least 7.5% below the reference level. In theory then, the system introduced would result in the refusal of requests based on a fall in exports of 7.4%. In practice, however, the Commission, in certain cases where the fall was less, tempered the excessive rigidity of this provision in its application of the Convention.

The same ACP State may receive a financial transfer for a STABEX product which slightly exceeds the <u>dependence threshold</u>, whereas for another STABEX product which greatly exceeds this same threshold the transfer is refused because the reduction in export earnings is only a small percentage below the <u>reference level</u>. In this latter case the absolute amount of the fall may reach a multiple of the fall in the export earnings which initiated the financial transfer in the first case. In consequence, the most substantial loss of earnings by the ACP States does not entitle them to compensation by a financial transfer.

The result is that the most vulnerable economies of the ACP States, i.e. the less diversified, are those least protected by the STAREX system.

## III. STATISTICAL BASIS

If an ACP State considers that it fulfile the conditions for benefiting from a STAREK transfer, it forwards its request, together with supporting documents, to the Commission, which then proceeds to examine the request.

#### 1. Cross-checking

The statistics used for implementation of the system are those obtained by cross-checking the statistics of the ACP States and of the Community, account being taken of the fob values.

In the case of the ACP States whose exports of STAREX products to all destinations are taken into account, the figures from the beneficiary ACP State are used as the basis for the transfer.

In order to ensure that the STABEX system functions efficiently and rapidly, statistical and customs co-operation has been instituted between the Community and the ACP States.

According to the Commission, unsolved practical or administrative problems in the ACP States sometimes hamper the compilation of reliable statistical data.

If the requesting ACP State does not agree to use the Community statistics as a basis for the transfer, cross-checking must be carried out and, according to the Commission, where significant disparities exist, this can assume the character of negotiations.

The Commission has not established any general guide-lines for the cross-checking operations. During these operations it has recourse, if the need arises, to "all the information available at that moment".

The discrepancies between the statistics adopted for the STABEX transfers and those arising from other sources are considerable.

Thus, for example, the national statistics of the same ACP State may differ greatly according to whether they were drawn up by the statistical, customs or banking departments.

In Burundi, the Central Bank and the Ministry of Planning publish export statistics. The data compiled by the Bank are forwarded to the Commission to serve as a basis for calculating STABEX transfers.

	<u> </u>	· · · · · · · · · · · · · · · · · · ·		· •	
Cotton exports	1971	. 1972	1973	1974	1975
1. 1	otal expo	rts in value		Unit : Ti	ousand EUA
Central Bank * Ministry +	1 848 1 698	1 500 1 154	1 <b>2</b> 93 789	1 518 904	569 587
2. 1	otal expo	rts in quant	ity	Unit : To	nnes
Central Bank * Ministry +	3 256 3 364	2 428 2 514	1 606 1 664	1 799 1 868	808 808
3. E	xports :	unit price			
Central Bank * Ministry +	568 504	618 459	805 474	844 484	704 726

<sup>\*</sup> data sent to the Commission

There can likewise be considerable discrepancies between the export statistics of the ACP States and the Community import statistics (see Annual Report of the Court of Auditors for 1977).

Comparison of the statistics applied by the Commission with the statistical data produced by the ACP States in support of their requests reveals no less considerable disparities. Thus, for example, for the year of application 1975, Togo would have been entitled to a transfer of ± 1 300 000 EUA according to the statistics that it supplied in support of its request, whereas the "statistics applied" resulted in a transfer of 2 680 324 EUA.

<sup>+</sup> data sent to Statistical Office

For the same year of application, Mali was granted a transfer of 648 503 EUA, whereas according to the statistics of that country, the transfer should have amounted to  $\pm 1$  900 000 EUA.

Recently the cross-checking and accompanying negotiation procedure have been disputed. In June 1979, Uganda refused to agree to a transfer of 1.3 MEUA because the calculation of the transfer was based upon the import figures of the EEC. The Ugandans are asking for 2.3 MEUA, a sum based on their own export figures.

# 2. Disputes relating to the application of the Convention

Following the settlement by the ACP-EEC Council of Ministers in application of Article 81 of the Convention, of the dispute concerning the application of the Convention to requests for transfer presented out of time in 1977 for the year 1975 by, inter alia, Mali, the Commission proceeded to examine this application. Because of a statistical adjustment, this entailed a re-examination of the transfer already paid in 1975. According to the Commission the examination revealed that the request was well founded, and it resulted in an additional transfer of 496 501 EUA, paid in 1979.

In 1976 Mali submitted a request for a STABEX transfer in respect of gum arabic. Upon first examination, the request was refused, since the dependence threshold of 2.5% had not been passed. Following successive revisions of the export statistics, the Malian government submitted a further application emphasizing that the dependence threshold had been reached. After checks had been carried out by the Commission departments, the cross-checking of Malian and Community statistics resulted in the calculation of a transfer of 848 489 EUA which was paid out in the second half of 1978.

Even if the wide interpretation of certain provisions such as the timelimit for the submission of applications for transfer or the dependence threshold is exceptional, it does ensure a successful outcome to the beneficiaries' applications.

The question also arises, what stabilizing effect the transfer paid in 1979 can have had on export revenue in 1975, the year of application of the transfer. This question applies in general to all the transfers paid with a delay of several years.

# 3. Wide interpretation of the Convention

In at least two cases, the Commission, in accordance with the declaration of the ACP-EEC Council of Ministers at Fiji, agreed to take into consideration exports from the years prior to the reference period laid down by the Convention, (4 years preceding the year of application).

However, the legal service of one of the Community Institutions questioned this mode of conduct in an opinion given in 1977 and confirmed in 1978.

The Court considers that the procedure of statistical cross-checking and the use made of the financial resources transferred raises the problem of observance of the objects of STABEX, and also of who is to be the final beneficiary.

On the one hand, the provisions of the Convention provide for the calculation of a transfer basis according to strict mathematical rules. On the other hand, the practice of establishing "statistics applied" by the cross-checking procedure often assumes, as mentioned above, the character of negotiations.

In certain cases, the negotiation aspect allows the Commission in its capacity as administrator considerable scope in arriving at the "statistics applied" after the statistical cross-checking. The question, then, is whether the automatic character of the entitlement to transfer and of the calculation of the sum to be transferred are not compromised, in certain cases at least, by the negotiation aspect of the statistical cross-checking. Stricter rules for establishing the "statistics applied" could have a parallel effect upon the implementation of STAREX.

While welcoming the Commission's intention of drawing up cross-checking reports for all cases in which, for the implementation years 1978 and 1979, there are grounds for so doing, the Court feels impelled to mention that this willingness seems to be the first practical outcome of a Council recommendation, dated 30 October 1978, at the time of giving discharge in respect of the operations of the fourth EDF for the financial year 1976.

In this recommendation the Council considered that any possible disparities between the EEC and ACP States' statustics must be duly justified in a mote which explains the choice of quantities and values adopted for cross-checking and not mercely by referring to overall negotiations.

## 4. Extension of the guarantee

It was mentioned above (cf. II.2. page 2) that for certain ACP States the exports of STAMEX products to all destinations are taken into account. In this event, the STAMEX transfers are calculated on the basis of the statistical data provided by the recipient states.

If the extension of the STABEX guarantee to export earnings outside the Community reduces the significance of fluctuations in trade, such as the increase of exports to third countries, it increases that of other factors such as clandestine exports, variations in home consumption, or local regulations which result in a restriction of exports.

If these factors are taken into consideration, then it is clear that extension of the STABEX guarantee to export earnings outside the Community prevents any quantity control by the Community institutions, since there is no possibility of establishing any proper statistical basis, using the Community statistics in one form or another.

## 5. Factors initiating the transfer

In its third report, on the operation during 1977 of the system set up by the Lomé Convention for stabilizing export earnings, the Commission stated:

"Over the years experience of applying this system increasingly confirms the view that the guarantee comes into play mainly as a result of a drop in the quantities exported; falling prices are not, contrary to what might be supposed, a determining factor in the decline in export earnings noted for the products covered".

This phenomenon is borne out firstly in the size of the share of transfers effected following falls in production caused by local circumstances: 49% on average for the three years of application, but 30% for 1975 and 6% for 1977. Furthermore, analysis of the statistics reveals the decisive role of the drop in quantities exported even in the case of transfers paid because of the depressed economic situation: for example, with wood in the rough (47% of funds transferred for 1975), there was a slump in quantities exported compared with the reference period, whereas unit values remained higher in 1975 than average unit values for the same reference period 1971-74; exactly the same applies in the case of iron ore.

In fact, more than half of the transfers made during the first three years of application were primarily the result of a fall in the quantity of exports.

The recent tendency of STABEX products to rise in price does to some extent guarantee the ACP States through the STABEX transfers some compensation in so far as purchasing power is concerned, although it is not an automatic adjustment against the real loss of the value of the exports.

#### IV. LIST OF PRODUCTS

Except for iron ore, the products covered by STABEX are solely agricultural products exported by the ACP States. The export earnings of a number of ACP States derive mainly from a product which falls under the category of mineral resources other than iron ore, and is thus not covered by STABEX. Export earnings arising from the exploitation of mineral resources constitute a considerable proportion of the total exports of the ACP States. Losses on these products are not taken into account in the scheme of the 1975 Convention.

# Cumulative results by product

Unit EUA

				TOTAL
	1075	1976	1977	1012.1.
STABEX	1975	1-7		Amount
products	Amount %	Amount	Amount "	1
product.				

# 1 ACP States

2. Groundnuts 7 781 942 3. Cotton 10 222 112 4. Sisal	·			1			
1. Wood 37 842 819 42 3. Coroundnuts 7 781 942 3. Cotton 10 222 112 4. Sisal 5. Coffee 13, 547 999 6. Iron ore 7. Raw hides and skins 8. Coir 9. Palm 10. Bananas 1 296 907	00.0	37.687.77	100,0	33.702.305	100.0	151,931,152	100.0
11. Cloves - 12. Tea - 13. Gum arabic -	47.0 9.7 12.7 16.8 10.8 1.1	898 800 11 351 697 5 000 138 6 928 151 3 977 274 265 328 3 949 666 1 392 542 72 719 1 139 516 1 399 953 848 489	2,4 30,1 13,3 18,4 - 10,6 0,7 10,5 3,7 0,2 3,0 3,7 2,2	33.702.30 146 839 11 934 461 2 083 137 8 176 614 6 974 480 169 629 367 784 2 679 190 447 026 552 547	0,4 35.5 6.2 24,3 20.7 0,5 1,1 7,9 1,0	38 888 458 31 068 100 17 305 387 15 104 765 13 547 999 10 951 754 9 093 834 5 230 834 4 071 732 1 816 652 1 692 063 1 399 953 848 489 740 536	100.0 22.4 21.0 11.7 10.5 9.4 7.6 6.3 3,7 2.8 1.2 1.2 1.0 0.6 0.5
14. Cocoa 276 978 15. Ylang 71	0,3	463 558	1,2	170 596	0.5	170 596	0.2

### 2 OCT

				1.00 0	202 716	200.0	5 155 586	100.0
OTAL	2 204 34(5)	100.0	2 748 519	100.0	202_113			
	1 303 452		2 748 519	100,0		-	4 051 971	
1. Sepra 2. Sawn wood			-	-	202 714	100.0	1 103 609	
Ze HOURT WOOD	900 093			<del></del>	<u> </u>	ļ		

<sup>(+),</sup> including 2 367 590 EUA chargeable to the allocation for the OCT, i.e. 555 198 EUA in 1975, 551 836 EUA in 1976 and 1 260 556 EUA in 1977

<sup>(\*)</sup> excluding 2 367 590 EUA transferred to Djibouti and to the Comoros, which have become ACP States.

# V. ALLOCATION

# 1. ACP States

The global, allocation of 375 MEUA for STABLE increased by SMINUA on the accession of the new ACP States in 1978, was initially divided into 5 equal annual instalments of 75 MEUA. Except for the last, each annual instalment may be increased by 20%. Any balance from each of the first four annual instalments is automatically carried forward to the following year.

Before the expiry of the Convention, the ACP-EEC Council of Ministers is to decide how any balance remaining is to be allocated, and under what conditions are to be allocated the sums still to be reimbursed by the ACP States to whom the STABEX transfer was accorded in the form of a non-interest-bearing loan.

# 2. OCT

including loans

Annual instalment

Balance

The global STABEX allocation amounts to 20 MEUA divided into 5 annual instalments of 4 MEUA.

# Utilization of annual instalments

Unit EUA

63.4

2 536 730

4 000 000 100.0

37.

4 476 830

12 000 000 100.

	1975		197	<u> </u>	i i	19	77		ATOT	
	Amount.	%	Amount	%	Amou	A A TOTAL OF SERVICES	%	Amoun		60
		1. A	CP Stätes							
Expenditure including loans	79 985 880 38 457 959	106.7 51.3	37 135 935 8 843 125	49.5 11.8	32 4	41 747	42.3 -		53 562 51 084	
Balance	<b>-</b> 4 985 880	<b>-6.</b> 7	37 864 065	50.5	1	24 919	(a)		3 104	
Annual instalment	.75 000 000	100.0	75 000 000	100%0	76 6	66 666	100.0	226 6	56 666	100.0
*.excl·\	iding refunds i	of 2 33 2. 0								
Expenditure	2 759 545	69.0	3 300 355 1 400 462	82 <b>.</b> 5		63 270 02 714	M21	- I	23 170 56 325	4 d 10 a 10

1 410 462

4 000 000

699 645

17.5

100.0

243 149

1 240 455

4 000 000

31.1

31.0

100.0

<sup>\*</sup> excluding refunds of 61 133 EUA

# 3. Distribution of the annual instalment in the event of insufficiency of resources

During the period 1970-1976 the export earnings of the ACP States from STABEX products varied from one year to the next by up to 25%. The decline in revenue reached a multiple (between 1 and 5) of the annual STABEX allocation.

For the year of application 1978 the transfers decided upon during the first half of 1979 amounted to 74 378 469 EUA for groundnut products alone. This sum does not include the 16.6 MEUA which Senegal agreed to forego.

At 1 June 1979 the sums transferred for the year of application 1978 amounted to 118 207 438 EUA, more than the annual instalment inclusive of the 20% increase i.e. 90 MEUA. This was only possible thanks to the carry-overs from the previous years.

Exports of coffee products alone accounted for about 30% of the exports of STAREX products. The spectacular rise in the price of coffee in 1977 (triple the price in Spring 1976) considerably increased the revenue earned from the export of coffee products. In 1979 the prices returned to the level of Spring 1976.

In 1979, a single beneficiary received two transfers representing more than 85% of the annual instalment.

The above-mentioned examples illustrate that there is a relatively high risk of a temporary shortage of funds. The annual fluctuations in the export of STABEX products overall have already reached multiples of the annual instalment and nearly half of these exports in terms of value are confined to two products and/or two ACP States.

If insufficient amounts are carried forward, the question could arise in the future of how to divide the instalment for a particular year of application. The present Convention does not lay down any criteria for distribution between the ACP States requesting a transfer, when the sums to be transferred exceed the allocation or the annual instalment available.

# VI TRANSFERS AND ADVANCES

The Commission calculates the amount to be transferred and after having informed the Council draws up a transfer agreement which is signed by the beneficiary and the Commission. This sum is transferred to the beneficiary state.

# 1. Nature of the transfers

The transfers are made in the form of a grant or a loan according to the stage of development of the recipient country. The sums transferred do not bear interest. In the five years following each transfer the ACP States who have received loans replenish a part of the resources made available to the system by the Community. The least developed ACP States listed in Article 48, paragraph 2 of the Convention are exempted from reimbursement. Certain OCT benefit from similar provisions.

		Nature of the transf	<u>er</u>	Init : E	UA	
	1975 Amount 2	1976 Amount Z	1977 Amount	Z	TOTAL Amount	17
		1.ACP States		÷.		
Grants Loans Total	42.083.116 52.3 38.457.959 47.7 80.541.07 100.0	8.843.125 23.5	33%, 702.30£	-,	,104.630.06 47.301.08 151.931.15	31.1
		2. <sub>OCT</sub>		•		
Grants Loans Total	961.19 43,6 1.243.149 56,4 2.204.34 100.0	1.410.462 51,3	- € 202.714 202.714	100.0	2.299.25 2.856.32 5.155.58	5 55,6

<sup>(+)</sup> including 2 367 590 EUA charged to the allocation for the OCT, i.e. 555 198 EUA in 1975, 551 836 EUA in 1976 and 1 260 556 EUA in 1977

<sup>(\*)</sup> excluding 2 367 590 EUA transferred to Djibouti and to the Comoros which have now become ACP States

# 2. Advances

All necessary steps are taken to ensure that transfers are made rapidly, for example by means of advances, normally six-monthly.

The transfer is paid into an account specified to the Commission by the competent authorities in the recipient ACP State. Generally, the representative of the ACP State accredited to the Communities is instructed by his government to ensure that the operations are completed in order.

# 3. Transfers paid

# 3.1. ACP States

The 56 non-repayable transfers amounted to 102 262 478 EUA for the first three years of application (\*).

For the first three financial years the 11 repayable but interest-free transfers totalled 47 301 085 EUA.

Repayable transfers were effected during the first three years for 38 457 959 EUA, 8 843 125 EUA and O EUA respectively.

The balance available from the total allocation for the last two years to which the Convention has applied (1978 and 1979) amounted to 232 768 535 EUA, including reimbursements of 2 332 097 EUA. The balance outstanding from repayable transfers was 44 968 987 EUA. A sum of 118 865 011 EUA was transfered to the recipient ACP States after the first series of transfers for the year of application 1978.

# 3.2. OCT

The 13 non-repayable transfers amounted to 1 516 486 EUA, 1 889 893 EUA and 1 260 556 EUA respectively, i.e. a total of 4 666 935 EUA for the past three years of application.

The five repayable but interest-free transfers (two in 1975, two in 1976 and one in 1977) for the three financial years amounted to 1 243 149 EUA, 1 410 462 EUA and 202 714 EUA respectively, i.e. a total of 2 856 325 EUA.

1 場份

<sup>(\*)</sup> excluding the transfers totalling 2 367 590 EUA granted to the Comoros and to Djibouti which were charged to the allocations for the OCT.

The balance available for the total allocation for the last two years of application (1978 and 1979) amounted to 12 537 873 EUA, account being taken of a repayment of 61 133 EUA.

# 4. Time-limits for payment

# 4.1. Transfer

The administrative procedure adopted by the Commission is such that the beneficiary country receives the transfer some 6 to 18 months after the loss is recorded, for during the first three years of reference, the Commission did not make use of its ability to grant advances on transfers.

In this connection, it should be pointed out that in 1979, the Commission granted five transfers relating to the year of application 1975 and one transfer relating to the year of application 1977. The recipients were three ACP States and two OCT.

# 4.2. Advances

The first advances were paid to four ACP States in 1978. Thus Senegal, Mauritania, the Cambia and Tonga received a total of 27 670 000 EUA for the year of application 1978. The corresponding transfers were of 101 234 820 EUA. The advances received vary between 20% and 65% of the final transfer.

The Commission has not laid down rules of practice for the percentage of the final transfer that may be paid as an advance. As no limit has been set, excessive sums could be advanced to the beneficiary States. The present Convention makes no provision for the repayment of excessive advances granted to the recipient States nor does it define the conditions in which a rapid adjustment could be made of amounts received in excess. On the other hand, an amount which according to the Community statistics is in excess may be taken into consideration by the Commission during negotiations for the establishment of the final basis for transfer.

# 5. Distribution of transfers by country and by product (see annexes 4, 5 and 6)

In all, 28 ACP States have received one or more transfers. STABEX intervened in the case of about twenty products. No transfer was granted in the case of four products (wool, mohair, pyrethrum, vanilla).

For the first three years of application, five ACP States (Niger, Benin, Tanzania, Ivory Coast and Ethiopia) shared 82 711 Oll EUA, i.e. almost 55 per cent of the amount of the transfers. Six ACP States have received one or more transfers during each of the first three years of application.

During this same period, five products (wood, groundnuts, cotton, sisal, coffee) accounted for 75% of the sums transferred.

Including the first data available for the financial year 1978, the percentages for five States and five products are 60% and 85% respectively.

# 6. European currency used for the payments (see Annex 3)

Overall for the first three financial years, 60% of the transfers were paid in French francs, 30% in German marks and 10% in pounds sterling, the other European currencies only amounting to 2.5%.

The proportion of transfers in marks decreased by  $\frac{2}{3}$  from the first to the third financial year whereas transfers in sterling increased to a quarter of the total.

# VII USE OF RESOURCES DERIVED FROM STABEX TRANSFERS

According to the information received on the use of the funds transferred for 1975, 53% of the sums transferred by vay of STABEX were allocated by the ACP States to one or more specific projects. In this regard, nine ACP States intend to allot 30% of the transfers, totally or in part, to develop the production, marketing, or export of STABEX products and ancillary services. In one or two specific cases the beneficiary project features on the list of projects which are financed or co-financed by the EDF within the context of technical and financial co-operation.

As to the use of the remaining 37% of the transferred sums, the replies have been rather evasive, expressing the intention to allocate resources to a programme without specifying the project, referring to the replenishing of public funds, or failing to give any answer.

The evasive replies given do in fact comply with the letter of Article 20 of the Lome Convention which merely states:

"The recipient ACP State shall decide how the resources will be used. It shall inform the Commission annually of the use to which it has put the resources transferred".

In one case, 45% of the sum of the transfer was used by the Ministry of the Interior for the purchase of 70 vehicles for its departments, which include the Directorate-General for National Security and the security police.

While during the first financial year one ACP State failed to provide information on the use made of the funds derived from the transfer within the prescribed time-limit of twelve months three failed to meet this obligation in the following financial year of 1976.

A quarter of the amounts transferred were used for the development of the products which occasioned the transfers.

For the first two financial years, the major part of the sums transferred were not allocated to the development of those products which occasioned the transfers. Moreover, these reports are not necessarily binding on the beneficiary country. The ACP State alone decides upon the utilization of the sums transferred and the Community has no way of checking this. No guidelines are adopted for the utilization of the funds.

After the Commission's efforts to draw up in conjunction with the ACP States a standard form for these reports, the formal quality of the information received improved. The data supplied by the recipient ACP States are now more complete, but these standardized reports are still based on the unilateral statements of the beneficiaries. Moreover, proof that the transfers have been allocated in accordance with the information provided is not forwarded to the Commission. The 1975 Convention does not enable the Community institutions in practice to ascertain the final use made of the transfers.

Under these circumstances, the principal or sole aim of STABEX is the partial compensation of losses in earnings from the export of certain commodities, i.e. a financial transfer to aid the balance of payments, and information on the use made of the transfers is still purely token in nature.

### VIII RECONSTITUTION

# 1. ACP States

Out of eleven repayable transfers totalling 47 301 084 EUA, three transfers were reimbursed fully or in part in the sum of 2 332 097 EUA, i.e. 4.9%.

Unit EUA

		•			1977		TOTAL	
acp state	1975		1976		Amount	1 7	Amount	77
STABEX products	Amount	] X	Amount	1 <sup>%</sup>	Angune	<u> </u>		
								÷.
			1. ACP Sta	tes				
						<b>.</b>		
Piji	615 140	1.6	1 253 399	14.2	-	_	1 868 539	3,:
coconut oil	615 140	1.6	1 253 399	14, 2	-	-	1 868 539	3
coconer			L	<u>J</u>	1	<u> </u>	1	<del></del> -
				T ***		<u> </u>	1	
CAMEROON		-	463 558	5.2		-	463 558	1.C
cocoa paste		-	463 558	5.2	-	-	463 558	1.C
		il .						
1							2 332 097	4,9
TOTAL`	615 140	1.6	1 716 957	19,4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	2 352 097	
To be	38 457 959	100.0	8 843 125	100.0	=,-		47 301 084	
reconstituted	36 494 333	1 100.0	1			4		
			2. oct					
			•	-1				· · · · · · · · · · · · · · · · · · ·
	61 133	4.9	_		_	-	61 133	2.1
BELIZE	61 133	4.9				-	61 133	2.1
sawn wood	(01 133	1 4,7		1	4			
				1				
TATOT	61 133	4.9		- 1		-	81 133	2,1
	<u>L</u>		<b>y</b>	•				
To be		1	1	1			10000	
reconstituted	1 243 149	100.0	1 410 462	100,0	202 714		2 856 325	
								200

The first repayments for the reconstitution of STABEX were made during 1978 by Cameroon and Fiji. Cameroon repaid in full a transfer received the previous year. Fiji has refunded the transfer received in 1975 and partially repaid that of 1976.

Although only three repayments have been made, reconstitution was effected in each case one year after having received the transfer. In the case of Fiji, the amount repaid in a single year exceeded the amount of each of the transfers which that country has received.

### 2. OCT

Out of five repayable transfers totalling 2 856 325 EUA, only one has been re-paid in the sum of 61 133 EUA, i.e. 2.1%.

# 3. Exchange risks

Generally, the repayment is made in the European currency requested on the occasion of the transfer. The transfer is expressed in EUA but paid in one or several Community currencies. As the various European currencies are not fixed in relation to each other, the value of the EUA expressed in one of these may vary day by day. Thus, Cameroon is bound to reimburse the equivalent of the transfer expressed in EUA, with an amount in European currency which is higher than that received the previous year on payment of the STABEX transfer. The risk of fluctuating exchange rates is in this case upon the recipient ACP State.

Finally, by neglecting any reference to total exports, the repayment of the transfer no less than its payment may accentuate the fluctuations in export earnings.

# IX EFFECTS ON THE ECONOMIES OF THE ACP STATES

As a rule, in the 28 recipient ACP States, the STABEX transfers account for less than 5% of the total export earnings to all destinations.

This threshold was crossed by some ACP States in 1975 (Benin, Niger, Ethiopia, ...) in 1976 (Guinea-Bissau, Western Samoa, Tonga, Niger, ...) and in 1977 (Cape Verde, Benin, Comoros, ...).

In certain isolated cases the STABEX transfer reached considerable proportions in the sector which occasioned the transfer (1975: Niger, Congo ...; 1976: Guinea-Bissau, Fiji, ...; 1977: Cape Verde, Upper Volta, ...).

This matter is discussed in the Commission's third report, on the operation during 1977 of the system set up by the Lomé Convention for stabilizing export earnings:

"The impact of the transfers obviously appears far more clearly when one looks at the transfers made for a specific product and the export earnings (all destinations) corresponding to that same product (1977).

# The following percentages illustrate this:

Upper Volta (groundnuts)		n (cotton) 319	%
Comoros (copra)		ze (sawn wood) 24	,
Benin (palm oil)		n (palm nut and kernel oil) 21	
Comoros (cloves)		(0	%
Tanzania (sisal)	37% Maur	itania (iron ore) 3	10
Swaziland (iron ore)	37%		

These data reveal that extent of the compensatory flows provided by the system for the sectors in question and consequently of the guarantee in respect of the ACP States' export earnings, particularly for the least developed countries".

Nonetheless, apart from the ten or so special cases observed during a specific year, the final impact on the economies of the recipient ACP States was probably slight. Sporadic transfers cannot have lasting effect, and the amount of financial resources involved is usually too small. Among the few recipient countries where the volume of aid reached a significant proportion during a financial year, some chose to allocate these funds simply to sustaining the flow of imports rather than promoting economic development.

Seuls six Etats ACP (Niger, Bénin, Tanzanie, Samoa occidentales, Comores et Djibouti) ont bénéficié de transferts STABEX pendant tous

les trois exercices. Dans le cas de ces six pays un examen approfondi à faire par la Commission pourrait permettre d'arriver à des constatations plus concluantes quant à l'impact économique et l'incidence sur l'évolution des échanges extérieures.

En présence des difficultés que la Communauté rencontre actuellement pour étudier l'incidence effective des transferts sur les économies des Etats ACP bénéficiaires, il serait présomptueux d'émettre à présent un jugement.

### X. CONCLUSIONS

La création d'un système de stabilisation des recettes provenant de l'exportation par les Etats ACP de certains produits de base constitue sans nul doute une innovation historique dans les relations entre la Communauté et un groupe de pays en voie de développement, à savoir les Etats ACP signataires de la Convention de Lomé. (L'expérience relativement brève du STABEX a même encouragé certains pays de l'Extrême Orient à instaurer au sein de l'ASEAN un système dérivé du STABEX.)

Au cours des trois premières années d'application, le système a déjà été élargi pour inclure un nombre plus important de produits.

Au cours de cette période, la moitié des Etats ACP a bénéficié à une ou plusieurs reprises d'un transfert. Ces transferts ont profité en majeure partie aux Etats ACP les moins développés qui les reçoivent comme dons.

Au niveau de l'allocation des transferts le STABEX a fonctionné d'une manière généralement satisfaisante, malgré quelques différends rélatifs à l'application des textes de la Convention. Au niveau de l'évaluation des effets des transferts sur l'économie des Etats ACP bénéficiaires, les résultats sont plus incertains.

In the majority of cases it is true to say that the sums transferred are such as would have a manked impact on the economies or the finances of the recipient countries on a medium-term basis.

On the other hand, in exceptional cases, where it has been possible to establish such an effect from the balance of payments of a specific year, it may be asked to what extent the transfer may have contributed to the maintenance of an excessively monolithic production structure, by sheltering the national authorities from the "signals" coming from price movements on the international market.

The lack of information on each country makes it impossible, at present, to have an accurate picture of the impact of the new system on the national economies concerned.

The recipient States seem to have realized very quickly that the system is not designed to compensate for the losses in the earnings of the producers but those of their economies in general. It is for this reason that they have redoubled their requests to lengthen the list of products, to reduce the dependence thresholds and reference levels, to index-link the transfers to the actual losses etc. The effect of all of this would be to change the system into a guarantee of the global export earnings rather than a guarantee of revenue for certain specific products.

### ANNEX 1

# ACP STATES

Bahamas	Madagascar #
Barbados	Malowi
Benin	Mali
Botswana	Mauritius
Burundi	Mauritania
Cameroon	Niger
* Cape Verde	Nigeria
Central African Empire	* Papua New Guinea
Chad	Rwanda
* Comoros	* Sao Tomé and Principe
Congo	Senegal
* Djibouti	* Seychelles
** Dominica	Sierra Leone
Equatorial Guinea	Somalia
Ethiopia	** Solomon Islands
Fiji	Sudan
Gabon	* Surinam
The Gambia	Swaziland
Ghana	Tanzania
Grenada	Togo
Guinea	Tonga
Guinea-Bissau	Trinidad and Tobago
Guyana	** Tuvalu
Ivory Coast	Uganda
Jamaica	Upper Volta
Kenya	Western Samoa
Lesotho	Zaire
Liberia	Zambia
* subsequent accessions already effective	Signatory countries of the Lomé Convention 46 Subsequent accessions 7
* current accessions	Current accessions 3
	TOTAL 56

- a) Groundaut products
- ca) groundnuts, shelled or not
- ab) groundrut oil
- ac) groundnut oilcaice
- b) Cocoo products
- ba) cocoa beans
- ba) cocoa paste-
- bc) cocoa butter
  - c) Coffee products
- ca) raw or reasted coffee
- cb) extracts, essences or concentrates of coffee
- d) Cotton products
- da) cotton, not carded or combed
- db) cotton linters
  - e) Coconut products
- ea) coconuts
- eb) copra
- ec) cocenut oil (copra)
- ed) coconut oil cake
- f) Palm, palm nut and kernel products
- fa) palm oil
- fb) palm nut and kernel oil
- fc) palm nut and kernel vilcake
- fd) palm nuts and kernels
- g) Raw hides, skins and leather
- ga) raw hides and skins
- gb) bovine cattle leather
- gc) sheep and lamb skin leather
- gd) goat and kid skin leather

- h) Wood products
- ha) wood in the rough
- hb) wood, roughly squared or half squared
- hc) wood sawn lengthwise
- i) Fresh bananas
- k) Tea
- 1) Raw sisal
- m) Iron ore
  iron ores and concentrates and roasted iron pyrites
- n) Cloves
- o) Gum arabic
- p) Wool
- q) Mohair
- r) Pyrethrum
- s) Vanilla
- t) Ylang-vlang

BREAKDOWN OF STABEX TRANSFERS FOR 1975, 1976 AND 1977 ACCORDING TO CURRENCY REQUESTED BY ACP STATES (1)

\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			AMO	AMOUNTS IN EUA				
	1975	*	1976	<b>%</b>	1977	*	Total	*
<b>&amp;</b>	43 125 304	59.25	17 024 472	78"57	19 945 749	63.37	80-695 525	56.65
	26 954 587	57, 03	11 972 565 32.24	32.24	5,618,358	11.50	42 545 510	30:08
÷.	1 220 519	1.68	6 150 894	16.56	7 908 814	25.13	15, 280, 227	10.81
E BE	1 485, 655	2.00	687 878	82.28	1 - 1 <b>0</b>		2.554 in 4	
		•	1 139 516	3.07			1 139 516	0.8
TOTAL	72 786 065	100.00	37 135 936	100.00	31 472 921	100.00	141 394 922	100.00

(1) Adopted on 31 March 1979

•	- /			! ————————————————————————————————————	-	г		<del></del>
ACP State	197	5	1976		197		TOTAL	<del></del>
STABEX	Amount	% *	Amount	7. ×	Amount	7 ×	Amount	7.
products	ALCOUIT							
		11,000				<del> </del>		
1. NICER	5 949 041	7.3	6 909 260	18 3	9 795 659	29 1	<b>22</b> 653 960	14.5
- groundnut oil			6 755 991	17 9	7 383 280	21 9	14 139 271	9-3
- groundnuts	5 441 294	6 7.	-	-	2 412 379	7.2	<b>7</b> 853 673	5 0
- raw hides and	507 747	0 6	_	-	-	,	. 507 747	0
- oilcake	-		153 369	0.4	-		153 369	
	7 129 848	8.9	3 515 923	9 3	4 762 327	141	15 408.098	16
2. BENIN		T			2 083 137	6.2	9 133 040	6.0
- cotton	4 299 556	5.3	2 750 347	7.3	1 467 364	4.3	2 232 940	1 5
- palm oil	-		765 576	2.0	1 211 826	3.6	1 211 826	0.8
- palm nut and kernel oil	1	-		_			1 191 079	0.8
- oilcake	1 191 079	1.5 1.5		_	_		1 174 883	8. 0
- coffee	1 174 883 464 330	0.6		_	_	-	464 330	0.3
- groundnuts	1 404 (330					:		
	, · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	[	<del></del>		1 04 0	35 000 001	
3. TANZANIA	1 887 082	2.4	5 165 208	13 7	8.176.614	24 3	15.228.904	10,0
- sisal			5 165 208	13.7	8.176.614	24:3	13 341 822	88
- cotton	1 887 082	2.4		1		_	1 887 082	12/
	1 1, 887 002	L <u>-</u>		1				
		•	<del></del>	1				
4. IVORY COAST	15 000 000	18.6					15 000 000	9.9
- wood in the		<b></b>					15 000 000	9.3
rough	15 000 000	18.6	-	(			, 13 000 000	
	<u> </u>	<u>.                                    </u>	1/2/2010					
		1		1		1	14 420 049	9:5
5. ETHIOPIA	14 420 049	17.9		<u> </u>			14 420 042	
							9 339 684	6,7
- coffee	9 339 684	11.7					.5 <b>0</b> 80 36 <sup>5</sup>	33
- raw hides and	5 080 363	6,3			<u> </u>	1	l	ــــــــــــــــــــــــــــــــــــــ
SALID	1			` .				
	1			1: /	<u> </u>	_	7 361 677	4 8
6. C/3CO	7 361 677	9.2		- <del></del> -				
- wood in the	7 361 677	9.2	-	<u> </u>			7 361 677	4 8
reach	<u> </u>	<u> </u>	<u> </u>	<del></del>				
				L				
S 200 F	6 702 211	8.3		Γ-		.	6 703 311	4.4
7. MOON - wood in the	6 703 311	1		•		_	6 703 311	4 4
= 4000 In the	6 703 311	8.3	1 1 1 1 7 1 1		1	L	L	1
		<del>7 - 1 </del>						1
**	7.0.000		3 649 744	9.7	_		5 398.676	25.
8. UGANDA	1 748 932	2.2_		<u></u>		[ ]		1
	1 748 932	2.2	2 249 791	6.0	-	-	3 998 723	2.6
- cotton - tea	1 740 332		1 399 953	3.7	- t		1-399 953	
				<u> </u>				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						)		1 -
9. GUINEA-			5 069 403	13.5	146 839	0.4	5 216 242	34
BISSAU								2,0
- groundnuts	_	-	4 442 437	11.8	-	-	4 442 437	0.4
- palm nuts and kernels	12		626.966	1.7	-		626 966 146 839	0.1
- sawn wood		-		-	146 839	0:4	140 0,7	1
	النشند بنيديا		percentage of	the ann	ual total	or yeye e e. G		
		* as a	percentage of	ATTO CONTRA				

# BREAKDOWN OF STARTE TRANSFORS

BY ACP SHATE

Unit : EUA

						1		- (** - (**)
ACD STALA	19.75		1976		1977	3. <b>3.</b>	<del></del>	- Je
AUP State	Amount	78 * 5	Amount %	] % *	Amount	1 4 7	Amount >	1.4
O. CHANA	5 176 408_	6.4		1.,	-		5 176 408	1
wood in the.	5 176 408	6.4			•	<u></u>	5 176 408	'3, 
<u> </u>								
T detamonal	3 601 423	4.5	463 558	1.2			4 064 981	2
	3 601 423	4.5		1 2		1	3 601 423 463 558	
cocoa paste			<u> </u>		•			<u>l</u>
						1		γ*.
2. STERRA LEONE			3 977 274	10.6		<u> </u>		
iron ore		<u> </u>	3 977 274	10.6	<b>-</b>	-	3 977 274	<u> </u>
> MACIDEDANTA					3 605 602	10.7	<u>3 505 602</u>	2.
		<del>-</del>			3 605 602	10.7	3 305 302	2.
· 11on ore	<u>l</u>							
					3 368 978	10.0	3.368 378	2.
		<u> </u>				10.0		
						<b>l</b> [		1
								•
C WADAGASGAR			2 902 459	7.7			2 902 459	1.
		-	1 762 943	4.7		*	1 762 943	1.
- cloves			1 139 516	3.0	•		1 133 310	"
ACP Stabe: Amount: A Amount Z Amount Z A Amount Z Amount								
				r i		- 1	2 680 324	$\mathbb{L}_{1}$
그 중에 있는 기가 그 회에 가입니다. 그 모든 [		1 (2) (3) (4) (4) (4) (4)			-			
- coffee	2 000 324							1

<sup>\*</sup> as a percentage of the annual total

	<u>Dr.</u>	MAINONN	OF DIRECTION			• .		
1 *				· · · · · · · · · · · · · · · · · · ·	1977	<del></del>	TOTAL	<del></del>
ACP STATE	1975		1976		Amount	7. *	Amount	7: *
Stabex products	Amount	7. *	Amount	<u>% *                                   </u>	Amount	1/6_^		1
								. '
			T	T	-10.005	2 0	2.627.705	1.7_
17. SUDAN	1 658 580	2,1			968 825	2,9	2 627 405	1
	1 658 580	2,1	-	. <del>-</del> 1	~ 0.05	2,9	1 558 580 968 825	1.1
- raw hides and skills					968 825	2,3		
- gromanavo			As a second seco					
	1	0.7	1 499 834	4.0	_		2 114 974	1.4_
18. FIJI	615 140	0.7					2 114 974	1,4
- coconut oil	615 140	0.7	1 499 834	4.0		<u> </u>		1
	<u>'                                      </u>							
	T	<u> </u>	1 600 537	4,4	99 313	0.3	2 056 828	1.4
19. WESTERN SAMOA	276 978	0.3	1 680 537				1 331 544	0,9
- copra	-	-	1 331 544	3,5		_	348 993	0.2
- raw hides	-	~ ~	348 993	0,9		-	276 978	0,2
- cocoa	276 978	0, 3	_	_	99 313	0.3	99 313	0.1
- bananas					, , , , , , , , , , , , , , , , , , ,			<del></del>
		5				<del>,</del>		1.
20. UPPER VOLTA	861 175	1,1	-		1 169 977	3.5	2 231 152	1.3
		0,9		_	1 169 977	3,5	1 855 216	1,2
<pre>- groundnuts - cotton</pre>	685 239 175 936	0.2	, ·	- `		-	175 936	0.1
= CO : COH	175.550							
	· <del> · · ·</del> ;					r	1	1,
	1 145 004	1.4	848 489	2.2			1 993 405	1.3
21. MALI - cotton	1 145 004+	1			_	<b>-</b>	1 145 004	0.8
- gum arabic	1 145 004		848 489	2.2	S. 44	-	848 489	0,5
	<u> </u>	1		L	<u> </u>			ing - se
			د و دولاه اد محمد		-	<u> </u>		1.3
22. SOMALIA	1 932 145	2 4					1 932 145	1.3
		1.6	_	<del>-</del>	<b>-</b>		1 296 907	0.9
- bananas - raw hides	1 296 907 635 238	0.8	-	-	-		635 238	0.5
- raw hides	035 250							
						1 2 2	1 675 739	1.1
23. COMOROS **	298 304	0.4	286 508	0.8	1 090 927	3.2		0.6
	298 304	0.4	286 508	0.8	367 784	1.1	952 596 552 547	0.4
- copra	1 270 304	-	-	· -	552 547 170 596	1,6 0,5	170 596	0.1
~ ylang-ylang	1				1/0 350	1	<u> </u>	1
	1	• • • • • • • • • • • • • • • • • • •				<del>,</del>		T
	T	[, ]					1.485_655	1.0
24. BURUNDI	1 485 655	1.9					965 602	0.
- cotton	965 602	1.2		\\ \[ \]	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-	<b>5</b> 20 05 <b>3</b>	0.4
- raw hides	520 053	0.7		L	L	l	L	•
ami svins	· · · · · · · · · · · · · · · · · · ·					1	Γ	
ماد توشیخ در بید ساز بیانید در ۱۹۰۰ در ۱۹۰۰	1	1 7	904 430	2.4		<u> </u>	904 439	1.0.6
25. TONGA			831 720	2,2		-:	831 440	0.6
<ul><li>copra</li><li>bananas</li></ul>		-	72 719	0.2		-	72 719	0.0
					L	شنديند رازاي حصاديس	L	; ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
* as a percen	tage of the a	nnual to	tal ** conti	inue to	benefit under	STABEX	irom the	

<sup>\*</sup> as a percentage of the annual total \*\* continue to benefit under STABEX from the including 496 501 EUA decided and paid in 1979

\*\* as a percentage of the annual total \*\* continue to benefit under STABEX from the allocation for the OCT (Art. 1, para. 5 of Internal Agreement no. 75/165/EEC of 11 July 1975)

<sup>+</sup> including 496 501 EUA decided and paid in 1979

	<u>B</u> İ	<u>@AKDOW)</u>	OF STABEX TR	ANSPERS.	ev acp state	ע	nit : EUA	
ACP State	197	5	197	6	1977		TOTAL	
STABEX products	the state of the s	2 ×	Amount	7 *	Amount	7 ×	Amount	[ 7 :*
?6. C.A.E.	353 108	0,4	549 807	1,5	1	<u> </u>	902 915	
. sawn wood . coffee	353 108	0.4	549 807 -	1,5			549 807 353 108	0
7. DJIBOUTI	256 894	0.3	265 328	0.7	169 629	0.5	691 851	O
- skins and leather	256 894	0.3	265 328	0,7	169 629	0,5	691 851	0.3
							1	
8. CAPE VERDE				- =-	347 713	1	347 713	
. bananas		-		1 -	347 713	1,0	347 713	0.
) TOTAL	80 541 078	100.0	37.687.77	100.0	<u>33.702.303</u>	100.0	151.931.152	<u>_100.0</u>
Sisal   Coffee   Iron ore	37 842 819 7 781 942 10 222 112 13 547 999	47.0 9.7 12.7 16.8	898 800 11 351 697 5 000 138 6 928 151 - 3 977 274	2.4 30,1 13,3 18,4 - 10,6	146 839 11 934 461 2 083 137 8 176 614 6 974 480	*0,4 35.5 6.2 24.3 -	38 888 458 31 068 100 17 305 387 15 104 765 13 547 999 10 951 754	22.4 21.0 11.7 10.5 9.4 7:6
. Skins & leather. Coir Palm nuts and Kerne Bananas Cloves Tea Gum arabic	913-444	10,8 1,1 1,6	265 328 3 949 666 1 392 542 72 719 1 139 516 1 399 953 848 489	0.7 10.5 3.7 0.2 3.0 3.7	169 629 367 784 2 679 190 447 026 552 547	0.5 1.1 7.9 1.3 1.6	9 093 834 5 230 334 4 071 732 1 816 652 1 692 063 1 399 953 848 489	6,3 3,7 2,8 1,2 1,2 1,0 0,6

<sup>(+)</sup> including 2 367 590 EUA charged to the allocation for the OCT, i.e. 555 198 EUA in 1975, 551 836 EUA in 1976 and 1 260 556 EUA in 1977

463 558

740 536

170 596

0.5

0.1

Cocoa

Ylang-Ylang

as a percentage of the annual total

# (ACP STATES)

				(ACP	STATES)			·
		$   \tau$		- 1	1977		TOTAL	
PRODUCTS	1975		1976	7 *		7 *	Amount	7. *
ACP States	Amount	7 *	Amount		Amount			
*						, , ,		
			898 800	2,4	146 839	0.4	38 888 458	25 6
• WOOD	37 842 819	47,0	696600	_=			15 000 000	9 9
, Ivory Coast	15 000 000	18,6 -		-			7 361 677	<b>NA.</b> 3
Congo	7 361 677	9,2,	· · · · ·		-	_	6 703 311	3, 4
Cabon	6 703 311(1)	9 2 8 3 6 5		_	_	, <u></u>	3 601 423	
· Cameroon	3 63f 423	4,3	549 807	1,5	_	-	549 807	0,4
C.A.E. W. Samoa		_	348 993	0.9	-	_	348 993 146 839	0.2
Guinea Bissa	n –	. –	_	-	146 839	0.4	140 039	1-9-4
	·							l'ab i
ADOLING MILITING	7 781 942	9,7	11 351 697	30.1	11 934 461	35.5	31.068100	20.4
. GROUNDNUTS			6 909 260	18,3	9 7 95 659	29.1	22 146 213	1476
Niger	5 441 294	6.7	4 442 437	11.8		-	4 442 437	2,9
Guinea-Bissa Upper Volta		0.9	7 776 776	-	1 169 977	3,5	1 855 216	$\begin{bmatrix} 1, 2 \\ 1, 1 \end{bmatrix}$
- Benin	1 655 409	2.1		-	= 005/3	\	1 655 409 968 <u>825</u>	0.6
- Sudan	1			<u> </u>	968 825(1	2.9	1	*
							17 305 387	11 3.
3. COTTON	10 222 112	12,7	5.000.138	13.3	2.083.137	6.2		ī
3. COTTON			2.750.347	7.3	2.083 137	6.2	9 133 040	6.0
- Benin	4 299 556	5,3	2.249.791	6.0	=	, 🚉 , ,	3 9 8 723	2,6
. Uganda	1 748 932	2.2	-	- ^	- /	_	1 887 082 1 145 004	0.8
- Tanzania	1 887 082 1 145 000(2		- 12 h = 1	-	<b>-</b> ,	_	965 602	0.6
- Mali - Burundi	965 602	1.2	-	-			175 936	0,1
- Upper Volta	N S	V		<u> </u>				
		· , ·			1	2/ 2	15 104 765	10.0
4. SISAL	_	<u>-</u>	6 928 151	18.4.	<u>8 176 614</u>	24.3	+	8,8
			5 165 208	13.7	8 176 614	24.3	13 341 822 1 762 943	1.2
- Tanzania		_	1 762 943	4.7	<u> </u>	, <del>-</del>	1 102 343	
- Madagascar			1			<u> </u>	1 517 200	9.0
	1-2 517 000	16 9.		-			13 547 399	1
5. COFFEE	13 547 99 9	16.8	<del> </del>	Ī _			9 339 684	6.2
- Ethiopia	9 339 684	11.6			- : :	-	2 680 324	1,8
- Togo	2 580 324	3.3			1	-1	1 174 883 353 108	1
- Boxin	1 174 883 353 108	1.5 6.4	_			<u> </u>	333 100	1
- E.						· · · · · · · · · · · · · · · · · · ·	1 110 051 754	172
		_	3 977 274	10.6	6 974 480	20.7	10 951 754	4 -
6. IRON ORE		<del> </del>		10.6		-	3 977 274	2.6
- Sierra Leo			3 977 274	-	3 605 602	10.7	3 605 602	2 4
- Mauritania			_	1 :-	3 368 87 8	10.0	3 368 87 8	
- Swaziland	<u> </u>	1						1 .
· · · · · · · · · · · · · · · · · · ·		1 100	265 328	0.7	169 629	_ <u>ó,5</u>	9 093 834	Y .
SKINS & LEATHER	8 658 87 7	10,8				] _	5 080 36	5 3.3
- Ethiopia	5 080 36 5	6.3	-			- :	1 658 580	
- Sudan	1 658 580	2.1	2/5/229	0.7	169 629	0.5	691 851	د.ه
- Djipouti(+	256 894	0.3	265 328		-	-	635 238	0.4
- Somalia	635 238	0.8		-		-	520 053 507 747	
- Burundi	520 053	0.6	_		-		307 747	
- Niger	507 747	1			to honof	it under	STABEX from th	he

<sup>(1)</sup> decided upon and paid in 1979
(2) including 496 501 EUA decided upon and paid in 1979

<sup>-</sup> continues to benefit under STABEX from the allocation for the OCT Article 1, para. 5 of Internal Agreement No. 75/65/EEC of 11 July as a percentage of the annual total. 1957

					107		1 19	78
RODUCTS	1975		1976	1.1 Line 14.1	197	-7. × 7	Amount	- <del></del>
CP States	Amount	7, ×	Amount	-	Amount		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
COTO	913 444	1.1	3 949 66 6	10 5	367 784	1_1	5 230 8	$3 - \frac{1}{1} 3 \cdot 5$
• COIR			1 499 834	4,0	- ·		2 114 9	
Fiji	615 140	0. <b>7</b>	1 331 544	3,5				544 0.9 596 0.6
.W. Samoa .Comores +	298 304	0.4	286 508	0.8	367 784	1,1	952	720 0.6
Tonga		<u> </u>	831	2.2	<u> </u>	<del></del> }_	1	
				r	 	- 8	4 071	732 2.7
). PALM MUES IND KERNELS			1 392 542	1_3.7_	_2 <u>679 190</u>	7.2		T
Benin		-	765 576	2.0	2 679 190	7.9		766 2.3 966 0.4
Guinea-Bis	sau -		626 966	1.7	<u> </u>		020	, 00   0 % T
	*				<del></del>	1	1 016	<u> </u>
O. BANANAS	1 296 907	1.6	72 719	0,2	<u>,447 026</u>	1.3	1 816 (	
- Somalia	1 296 907	1.6		_	_		. 1 296	مسيعتمون والميد أسرار ميدوري
- Cape Verde	( <u> </u>	-		-	347 713	1.0	347 7	13 0,2
	, Tasa	فالتتناة	THE BEST LE	-	99 313	0,3		313 0.1
· W. Sanoa · Tonga			72 719	0.2	-		72	119 0.0
1,416,4	<u> </u>		enera arragean nos			The court		مَا اللَّهُ
ll. <u>CLÓWES</u>	-	-	1 139 516	3.0	552 547	1,6	1 692	063 1, 1
- Madagascar			1 139 516	3.0	-	<u></u>	1 139	516 0. 7
- Comoros +	-	-	-		552 547	1,6	552	547 0.4
TERSTEIN SERVE								
· · · · · · · · · · · · · · · · · · ·	**************************************	<b>.</b>	1 399 953	3,7		Ī .	1 399	953 0.9
12. <u>Tem</u>	<b>i</b>			-F			1 399	953 0,9
- Uganda	<u> 1 –                                    </u>	<u> </u>	1 399 953	<u> </u>		1		
LO COURT AND	Tel	1 _	848, 489	2.2	-	÷	848	489 0.5
13. GUM ARABI			848 489	2,2			848	489 0.5
- Mali	-	<u>li                                      </u>	848 489	1-4-4		1 4		
	7		1 20 550	1 , ,		<u>.</u>	740	536 0, 5
14. <u>COCOA</u>	276 978	0.3	463 558	-1.2	<del>                                     </del>	f		558 0.3
- Cameroon	7	-	463 558	1.2		1 2		978 0.2
- W. Samoa	27/6, 978	0,3	-	ــــــــــــــــــــــــــــــــــــــ		<u> </u>		
		L			170 596	0,5	170	596 0.1
15.YLANG. YLANG		<b> </b> -		-	-		170	596 0, 1
- Comores +			1	1	170 596	1 083		
		n ·		21 <b>6</b> 502-1-5-1		hooko	151 021 15	2 100
TOTAL X	80 541 078	100.0	· 37 687 77 j	100 .	0 33 702 303	100.0	151 931 15	
- Grants	42 083 110	52.3	28 844 64.6		1 (B)	100.0	104 630 06	I
- Loans	3'8 4,5.7/ 3,59'	47.7	8 843 125	23.	51	1 7	47 301 08	4L3L∙

including 2 367 590 EUA chargeable to the allocation for the OCT, i.e. 555 198 EUA in 1975, 551 836 EUA in 1976 and 1 260 556 EUA in 1977. continue to benefit under STABEX from the allocation for the OCT (Art. 1,

as a percentage of the annual total

para. 5, of Internal Agreement No. 75/65/AEC of 11 July 1957

# BREAKDOWN OF STAREX TRANSFERS BY COUNTRY

# AND BY PRODUCT

					10	77	TOLE	ط،
PRODUCTS	19	75	197			7 ×	Amount	7 #
ACP States	Amount	% <b>*</b>	Amount	<b>ス</b> *	Amount			
	!		·			· · · · · · · · · · · · · · · · · · ·	grand the state of	
						•	151 021 152	1,00.0
	1	100.0	37.687.771	100.0	33.702.303	100.0		1100:0
IOTAL X	80.541.078_			18,3	9 795 659	29.1	22 653 960	14,9
- Niger	5 949 041	7.3	6 909 260	9,3	4 762 327	14,1	15 408 098	10.2
- Benin	7 129 848	8.9	3 515 923 5 165 208	13,7	8 176 614	25.0	15 228 904	10.0
- Tanzania	1 887 082	2.4	5 165 200	-	-	-	15 000 000 14 420 049	9,9
- Ivory	15 000 000	18.6				{ -	14 420 049 7 361 677	1 7 0 .
- Ethiopia	14 420 049	17.9	-3	_		‡ <del></del>	The second secon	4.4
- Congo	7 361 677	9.2		_	- -	<b></b>	6 703, 311	•
- Gabon	6 703 311		1 ~ ~ / / 0 7//	9.7	1 -		5 398 676 5 216 242	
- Uganda	1 748 932	-2.2	5 069 403	13,5	146 839	0.4	5 176 408	
- Guinea Bissau	، دومه عصم سا	- ,	i		- `	_	4 064 981	
- Chana	5 176 408		463 558	1,2	-	N 3.7	3 977 274	
- Cameroon - Sierra	3 601 423	, F	3 977 274	10.6		1	3 605 602	1
- Sierra - Seone - Mauritani		_	-	-	3 605 602	10.7	3 368 878	_
- Swaziland			- ,	-	3 368 878	10.0	2 902 459	
- Madagasca		_	2 902 459	7.7			2 680 324	
- Togo	2 680 324	3.3	3	<b>-</b>	· · · · · ·	<u>.</u> *	0 (07 (0)	1.7
		2,1	_\ <sup>1</sup> _,	_	968 825	2,9	2 627 405 2 114 97	
- Sudan	1 658 580		7   1 499 834	4.0	-	-	2 056 82	
- Fiji	615 140			4,4	99 313	0,3	2 030 32	- 1
- W. Samoa	276 978			-	1 169 977	3,5	e	
-Upper Volta			848 489	2,2	<del>-</del>	· <del>-</del>	1,993,49	J 4.3
- Mali	1 145 CO4	1.4	7 . 040 405	1	1	1	1 932 145	1, 1
- Somalia	1 932 145	2.4		0.8	1 090 927	3,2	1 675 739	
- Comoros +		0.4	286 508	0.8	1 0,0 ,5 2,			1,1,5
- Sudan	1 658 580			-				
					_	~-	1 485 655	
Buryndi	1 485 655	1.9	904 439	2,4		-	904 439	
Touga	252 700	0.4	1	1.5	+	-	902 915	
C.A.E.	353 108			0.7	169 629	0.5	691 851	
Djibouti			_	_	347 713	1.0	347, 713	
. Cape Verde	·	1	+o +he allo	cation f	or the OCT, i	.e. 555	198 EUA in 1975	),

<sup>\*</sup> sluding 2 367 590 chargeable to the allocation for the OCT, i.e. 555 198 EUA in 1975, 836 EUA in 1976 and 1 260 556 EUA in 1977.

\* continue to benefit under STABEX from the allocation for the OCT (Art. 1, para. 5, of Internal Agreement No. 75/65/EEC of 11 July 1957

as a percentage of the annual total.

# BREAKDOWN OF STABEX TRANSFERS BY COUNTRY AND BY PRODUCT (OCT)

SANGE ST	Maria da la Caraca			
		Sawn wood	Copra	Total
Belize +	75 76	139_650		139 650 _
	77	202 714		202 714
	Total	342 364		342 364
Gilbert Islands +	75			
ISTAINS +	76		1 083 298	1 083 098
	77			
	Total		1 083 098	1 083 098
New	75		1 103 499	1 103 499
Hébrides -	+ 76		327 364	327 364
	77			
	Total		1 430 863	1 430 863
Solomon	7:5	761 245*	138 502*	899 747
.Islands	76		1 273 640	1 273 640
	77			
isipani, seria Kabupatèn	Total	761 245	1 412 142	2 173 387
Tuvalu	75	-	61 541*	61 541
Juvaru	76		64 417	64 417
	77		-	
	Total		. 125 958	125 958
Total	75	900 895	1 303 452	2 204 347
1.0.C.0.1	76		2 748 519	2 748 519
	77	202 714		202-714
	Total	1 103 609	4 051 971	5 155 580

<sup>+</sup> The transfers received are repayable

<sup>\*</sup> Transfer decided upon and paid in 1979

N.B. The transfers granted to the OCT who had become ACP States since entry into force of the Convention were charged to the OCT allocation. The above table does not cover these amounts which are included in the table relating to the ACP States. The balances charged were: 555 198 in 1975, 551 836 EUA in 1976 and 1 260 556 EUA in 1977, i.e. 2 367 590 EUA in all. The recipients were Djibouti and Comoros.

# UTILIZATION OF THE ANNUAL INSTALMENTS AND NATURE OF THE TRANSFERS

Unit : EUA

				TOTAL
1975	1	1976	1977	
	Amount	7	Amount 7	Amount 1%
Amount ; Z				

	r			7/7	123	149 563 562	66.0
xpenditure 79.985.880 ncluding 38.457.959 alance -4.985.880 nnual nstalment 75.000.000	51.3 - 6.7	8 843 125 37 864 065	11.8 50.5	32 441 747 - 44 224 919 76 666 666	0 57.7	47 301 084 77 103 104 *	20,9 34.0 100.0

<sup>\*</sup> excluding refunds of 2 332 097 EUA

			., , , , , , , , , , , , , , , , , , ,					
xpenditure ncluding oans alance nnual nstalment	2 759 545 1 243 149 1 240 455 4 000 000	31.1		82.5 35.3 17.5 100.0	1 463 270 202 714 2 536 730 4 000 000	5.1 63.4	7 523 170 2 856 325 4 476 830 * 12 000 000	62.7 23.8 37.8 100.0

<sup>\*</sup> excluding refunds of 61 133 EUA

							Annex 8
		<u>PP</u>	PAYABLE TRANS	ÖVRS BY	acp <u>istate</u>		
acë state	. 1975		197	6 1		1977	TOTAL
SENATORY SE	Amount 1	7 .	Amount -	<u>z,</u>	Apount		Amount - 7
. IVORY COAST	15 000 000	39.0	-				15 000 000 31.7
	A 5 000 000	39,0		-			15 000 000 31.7
							7 361 677 15.6
CONGO wood in the rough	7 361 677 7 361 677	<u>19.1</u> 19.1		5	F		7 361 677 1556
A ************************************							
GABON	6 703 311	17,4					6 703 311 14.2
wood in the	6.703.311	17.4	•	-	<u> </u>	1: 1	6 703 311 14.2
	5 176 408	13.5	1 - 1	-			5 176 408 10.9
1. CHANA 2 wood in the	5 176 408	13;;5					5 176 408 10,9
/ <u>-rough '</u> 5. CAMEROON	3 501 423	9,4	463 558	5,2			4 064 981 8.6
wood in the	3 601 423	9.4	- 463,558	5,2			3 601 423 7.6 463 558 1.0
cocoa pasite	-		409,350	l	ll	1	
. SIERRALEON			3 977 274	45,0	<b>!</b>		3 977 274 8.4
iron ore			3 977 274	45,0		• 1	3 977 274 8.4
				22.0	<u> </u>	1 1	2.902 459 6.1
. Madacascar			2 902 459	32,8 19.9	<b>*</b>		1 762 943 - 3,7
sisal   cloves			1 762 943 1 139 516	12.9			1 139 516 2.4
			1	17.4.4		112	2 114 974 4,5
. Fijl	615 140	1,6	1 499 834	<u>  -17.0</u> 			2 114 974 4.5
coconut oil	615 140	1.6	1 499 834	17,0	1	1	
OTAL	3.8 457 959	1.00.0	8 843 125	100,0		<u>.</u>	47.301.084 100,0
- wood in the	37 842 819	98.4			<b>*</b> +		37 842 819 80.0 3 977 274 8.4
iron ore	615 140	- 1,6	3 977 274 1 499 834	45.0 17.0		12	2 114 974 4.5
sisal ©loves	011.0 32.29.0		1 762 943 1 139 516	19.9 12.9		[-	1 762 943 3.7 1 139 516 2.4
cocoa			463 558	5,2	<u> </u>		463 558 1.0
. Proposition and a			alterior established to the	n and and and	4244		

# RECONSTITUTION IN 1978

ACP STATE	1975		197	6 -	1977		TOTAL	
STABEX products	Amount	7	. Amount [	z ·	Amount	7.	Amount	12
			1) ACP State	<u>s</u>				
FIJI	615 140	1,6	1 253 399	14.2			1 868 539	3,9
- coconut oi	615 140	1.6	1 253 399	14.2	-	_	1 868 539	3.9
CAMEROON	-	<b>-</b>	463 558	5,2	_	-	463 558	1,0
- cocoa paste			463 558	5,2	_	_	463 558	1,0
		<u> </u>						
TOTAL	615 140	1.6	1 716 957	19,2	<u> </u>	-	2 332 097	4,9
Tô be econstituted	38 457 959	100.0	8 843 125	100.0		-	47 301 084	100.0
			2) <u>oct</u>					
BELIZE	61 133	4.9	-	]			61 133	2.1
- Seen wood	61 133	4.9	-	-	-	-	61 133	2,1
							61 122	2.1
TOTAL	61 133	4.9		_	-	-	61 133	Z.I
To he reconstituted	1 243 149	100.0	1 410 462	100.0	202 714	100.0	2 856 325	100.0

Exportations vers la CEE

### STABILISATION DES RECETTES DEXPORTATION STABILIZATION OF EXPORT EARNINGS

ANNEX II.B.1

# FORMULAIRE DE NOTIFICATION À LA COMMISSION NOTIFICATION FORM TO BE RÉCEIVED BY THE COMMISSION

A remplir sur la base des certificats diorigine émis par les autorités nationales. To be completed on the basis of the certificates of origin issued by the national authorities

Ce formulaire doit être adressé à la Commission pour le 15 de chaque mois sulvant le mois d'exportation.

This form is to be sent to the Commission by the 15th of the month following the month of export

	선생님이 얼마를 가득하고 있다. 그는 이 나는 이름이 들었다.	1.	Exports to	the EEC	
	Pays exportateur  Exporting country				
2	Produit Product				
<b>3</b> .	Période couverte par le formulaire  Period covered by the form				•
		Qui	antité/Quantity (*)	Valeur/ <i>Value</i> (**)	
4,	Production commercialisée (1) dans la période considérée Manketed production (1) in the period under considération	i (			
<b>5</b> .	Exportations totales du produit en cause vers toutes déstinations. /déduction faite des réexportations				
	Total exports of the product in question to all destinations, excluding re-exports			•	- <b></b>
6.	Exportations du produit vers la Communauté Exports of the product in question to the Community				
	61. Exportations pair pays de destination  Export by country of destination				
	611, France/France 612, Union Economique Belgo-Luxembourgeoise				•••
	Economic Union of Belgium and Luxembourg 613. Pays-Bos/Netherlands				
	614. République Fédérale d'Allemagne Federal Republic of Germany				
19	615. Italie/Italy				
	616. Royaums-Uni/United Kingdom 617. Irlande/Ineland				•
	618. Danemank/Denmark  62. Expentations totales du produit en cause				
	Total exports of the product in question				
7.	Exportations totales de biens vers toutes destinations, déduction faite des réexportations	101	· •		. v
	Total exports of all goods to all destinations, excluding re-exports		Salv		,
Ce	estification officielle l'Official certification				• - •

<sup>(1)</sup> Ran production commercialisée en entendi les quantités livrées par le producteur à l'organisme chargé de la commercialisation du produit en cause, ou les quantités déclarées aux services dougnière.

Marketed production le understood to mean the quantitée délivered by the producers to the organisation responsible for the marketing of the product in question, or the quantities declared to the customs suthorities.

<sup>(\*)</sup> En tonnes métriques / in metric tons.

<sup>(\*))</sup> FOB, en monnale nationale, / FOB; In the national currency.

# STABILISATION DES RECETTES D'EXPORTATION STABILIZATION OF EXPORT EARNINGS

MANNEXE II.B.2

# FORMULAIRE DE NOTIFICATION À LA COMMISSION ANNEX 11.B.2 NOTIFICATION FORM TO BE RECEIVED BY THE COMMISSION

A remplir sur la base des certificats d'origine émis par les autorités nationales

To be complèted on the basis of the certificates of origin issued by the national authorities

Ce formulaire doit être adressé à la Commission pour le 15 de chaque mois suivant le mois d'exportation

This form is to be sent to the Commission by the 15th of the month following the month of export

i.	Pays exportateur Exportations vers toutes destination
	Exporting country Exports to all destinations
2.	Produit Product
3.	Période couverte par le formulaire  Period covered by the form
	Quantité / Quantity Valeur / Value
<b>4</b> .	Production commercialisée (1) dans la période considérée  Marketed production (1) in the period under considération
5.	Exportations totales du produit en cause vers toutes destinations, déduction faite des réexportations  Total exports of the product in question to all destinations, excluding re-exports
6.	Exportations totales de biens vers toutes destinations, déduction faite des réexportations  Total exports of all goods to all destinations, excluding re-exports
C	ertification officielle / Official certification

<sup>(1)</sup> Par production commercialisée on entend les quantités livrées par le producteur à l'organisme chargé de la commercialisation du produit en cause ou les quantités déclarées aux services douaniers.

Marketed production is understood to mean the quantities delivered by the producers to the organisation responsible for the marketing of the product in question, or the quantities declared to the customs authorities.

<sup>(\*)</sup> En tonnes métriques / In metric tons.

<sup>(\*\*)</sup> FOB, en monnaie nationale / FOB, in the national currency.

### 200

Exportations vers La CÉE Exports to the EEC

# STABILISATION DES REGETTES D'EXPORTATION STABILIZATION OF EXPORT EARNINGS FORMULAIRE DE DÉMANDE D'AVANCE FORM TO REQUEST AN ADVANCE

ANNEXE II.C.1

FOR THE ATTENTION OF THE DIRECTOR-GENERAL FOR DEVELOPMENT

By virtue of Chapter 1 of Title II of the Convention of Lome and particularly the Article 19 § 6, I have the honour to forward to you a request for an advance on the expected transfer for the calendar year......

The fall in the export earnings from the following product:

during the period under consideration, i.e. the first

The statistical data necessary for the evaluation of a possible advance, notably

- the 6 notification forms required by the Commission duly completed for the months of January to June of this year.
- the monthly quantities of the product concerned exported to the BEC for a minimum period of 4 years.

are in your possession/are attached in annex to this letter.

I remain at your disposition for any further information. A L'ATTENTION DU DIRECTEUR GENERAL DU DEVELOPREMENT

En vertui du Chapitre 1 du Titre II de la Convention de Lome et notamment de son article 19 § 6, j'ai l'inonneur de vous faire parvenir une demande d'avance sur le transfert à attendre pour l'année calendaire

La chute des recettes d'exportation pour le produit

Les données statistiques pour l'évaluation d'une pavance éventuelle, notamment

- les 6 formulaires de notification nécessaires à la Commission dument remplis pour les mois de janvier à juin de cette année.
- les quantités mensuelles du produit concerné et exporté vers la CEE pour une période minimale de 4 anset :

se trouvent annexées à cette lettre.

Je reste à votre disposition pour toute information complementaire.

the .

Signature of the authority entitled to present the request Signature de l'autorité habilitée à introduire la demande

Delete as appropriate Biffer la mention inutile

# STABILISATION DES RECETTES D'EXPORTATION

### Exportations vers toutes destinations

# STABILIZATION OF EXPORT EARNINGS FORMULAIRE DE DEMANDE D'AVANCE

ANNEXE II.C.2 ANNEX II.C.2

Exports to all destinations

FORM TO REQUEST AN ADVANCE

# FOR THE ATTENTION OF THE DIRECTOR-GENERAL FOR DEVELOPMENT

By virtue of Chapter 1 of Title II of the Convention of Lome and particularly the Article 19 § 6, I have the honour to forward to you a request for an advance on the expected transfer for the calendar year ......

The fall in the export earnings from the following product :

during the period under consideration, i.e. the first half of ...... is explained as follows:

The statistical data necessary for the evaluation of a possible advance, notably :

- the 6 notification forms required by the Commission duly completed for the months of January to June of this year,
- the monthly quantities of the product concerned exported to all destinations for a minimum period of 4 years,

are in your possession/are attached in annex to this

I remain at your disposition for any further infor-

A L'ATTENTION DU DIRECTEUR GENERAL DU DEVELOPPEMENT

En vertu du Chapitre 1 du Titre II de la Convention de Lomé et notamment de son article 19 § 6, j'ai l'honneur de vous faire parvenir une demande d'avance sur le transfert à attendre pour l'année calendaire

La chute des recettes d'exportation pour le produit suivant:

pendant la période en considération, à savoir le premier semestre ...... s'explique comme suit :

Les données statistiques pour l'évaluation d'une avance éventuelle, notamment :

- les 6 formulaires de notification nécessaires à la Commission dûment remplis pour les mois de janvier à juin de cette année.
- les quantités mensuelles du produit concerné et exporté vers toutes destinations pour une période minimale de 4 ans,

se trouvent entre vos mains / se trouvent annexées à cette lettre.\*

Je reste à votre disposition pour toute information complémentaire.

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..... 197.....

Signature of the authority entitled to present the request Signature de l'autorité habilitée à introduire la demande

Delete as appropriate Biffer la mention inutile

Exportations vers la CEE

# STABILISATION DES RECETTES D'EXPORTATION STABILIZATION OF EXPORT EARNINGS

ANNEXE II.D.1
ANNEX II.D.1

# FORMULAIRE DE DEMANDE DE TRANSFERT À LA COMMISSION TRANSFER REQUEST FORM TO BE RECEIVED BY THE COMMISSION

A remplir sur la base des certificats d'origine émis par les autorités nationales. To be completed on the basis of the certificates of origin issued by the national authorities.

Pays demandeur	Exports to the EEC
Requesting country	
Produit	Nº du tarif dougnier national
Product	
Année d'exportation	
Year of export	
	Quantité/Quantity (*) Valeur/Value (**)
Production commercialisee (1)	
Marketed production (1)	A diamental and the second sec
Exportations totales du produit en cause v	
Total exports of the product in question to al	Il destinations
Éxportations totales du produit en cause ver	
Total exports of the product in question to the	I <del>O</del> EEC
Exportations totales de biens vers toutes	destinations pendant
l'année précédant l'année d'exportation, dé portations	duction take des reex-
Total exports of all goods to all destination	ns during the year pre-
ceding the year of export, deduction made for	or reexpons.
	그는 사람들이 되는 사람들이 가득하는 사람들이 가득하는 사람들이 되는 것이 되었다. 그는 사람들이 가득하는 사람들이 가득하는 것이다.
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Actual dependence  CONSIDERANT que le niveau de référence  à est de (*)  CONSIDERING that the reference level of exis (**)	pour les exportations à destination de la GEE durant la période ') xports to the EEC during the years to
Actual dependence  CONSIDERANT que le niveau de référence à est de (**  CONSIDERING that the reference level of exis (**)  que le seuil de dépendance de	pour les exportations à destination de la CEE durant la période  )
Actual dependence  CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of est (**)  que le seuil de dépendance de that the threshold of dependence of	pour les exportations à destination de la GEE durant la période  ')  xports to the EEC during the years
CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of exis (**)  que le seuil de dépendance de that the threshold of dependence of que la fluctuation des recettes effectives par soit	pour les exportations à destination de la CEE durant la période  )  xports to the EEC during the years  to  "% est franchi  "% is passed  rapport au niveau de référence est de (**)
CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of et is (**)  que le seuil de dépendance de that the threshold of dependence of que la fluctuation des recettes effectives par soit	pour les exportations à destination de la CEE durant la période  )  xports to the EEC during the years  yo est franchi  yo is passed rapport au niveau de référence est de (**)  ceipts respective to the référence level is of (**)
CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of et is (**)  que le seuil de dépendance de that the threshold of dependence of que la fluctuation des recettes effectives par soit	pour les exportations à destination de la GEE durant la période  )  xports to the EEC during the years  yo est franchi  yo is passed rapport au niveau de référence est de (**)  ceipts respective to the référence level is of (**)
CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of et is (**)  que le seuil de dépendance de that the threshold of dependence of que la fluctuation des recettes effectives par soit (%),  that the fluctuation of the actual export receive (%),  j'ai l'hønneur de vous demander un transfer Lomé	pour les exportations à destination de la CEE durant la période  )  xports to the EEC during the years  your est franchi  your est franchi  rapport au niveau de référence est de (**)  ceipts respective to the référence level is of (**)  t en application du Chapitre I du Titre II de la Convention de
CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of et is (**)  que le seuil de dépendance de that the threshold of dependence of que la fluctuation des recettes effectives par soit (%),  that the fluctuation of the actual export receive (%),  j'ai l'hønneur de vous demander un transfer Lomé	pour les exportations à destination de la CEE durant la période  )  xports to the EEC during the years  yo est franchi  yo is passed rapport au niveau de référence est de (**)  ceipts respective to the référence level is of (**)  t en application du Chapitre I du Titre II de la Convention de application of Chapter I of Title II of the Lomé Convention
CONSIDERANT que le niveau de référence à est de (*)  CONSIDERING that the reference level of et is (**)  que le seuil de dépendance de that the threshold of dependence of que la fluctuation des recettes effectives par soit (%),  that the fluctuation of the actual export receive (%),  j'ai l'hønneur de vous demander un transfer Lomé	pour les exportations à destination de la GEE durant la période  )  xports to the EEC during the years  yo est franchi  yo is passed rapport au niveau de référence est de (**)  ceipts respective to the référence level is of (**)  t en application du Chapitre I du Titre II de la Convention de

<sup>(1)</sup> Pas production commercialisées on entend les quantités (hyées par le producteur à l'organisme chargé de la commércialisation du produit en cause.

Marketed production is understood to mean the quantities delivered by the producers to the organization responsible for the marketing of the production.

<sup>(\*)</sup> En tannés métriques - in metric tans.

<sup>(\*\*)</sup> FOB, an monnale nationale - FOB, in the national currency.

# STABILISATION DES RECETTES D'EXPORTATION STABILIZATION OF EXPORT EARNINGS

ANNEX II.D.2

# FORMULAIRE DE DEMANDE DE TRANSFERT À LA COMMISSION TRANSFER REQUEST FORM TO BE RECEIVED BY THE COMMISSION

A remplir sur la base des certificats d'origine émis par les autorités nationales.

To be completed on the basis of the certificates of origin issued by the national authorities.

- M				Exportations vers	toutes dest	ination
1. Pays demandeur				Exports to all des	tinations	
Requesting country			No I Amid			1 45
2. Produit				douanier national ustoms tariff heading (	<b>5</b> 0	Ç.
Product			Hanonai C	usionis lanni heading i	/	
3. Année d'exportation						
Year of export	,			Quantité/Quantity (*)	Valeur/Valu	e (**)
4. Production commer Marketed production						
		guse vers toutes	destination			
<ol><li>Exportations totales Total export of the</li></ol>	product in quest	tion to all desti	nations			
<ol> <li>Exportations totale l'année précédant réexportations</li> </ol>	l'année d'expor	tation, deductio	n taite de			
Total exports of a preceding the year	ill goods to all c or of export, dec	destinations dur duction made (	ing the yea or reexport	<b>S</b>		
<ol> <li>Dépendance effecti Actual dependence</li> </ol>				<u> </u>	%	
i i i i i i i i i i i i i i i i i i i	t the reference le	est de (**) evel of total ex		ns totales du produit	, , , , ,	
que le seuil de dép			franchi			
that the threshold		- ·		ed		
que la fluctuation d	les recettes effectiv	ves par rapport	au niveau	de référence est de		
i.e.		ori receipis ies	pective to t	he reference level is c	,	
j'ai l'honneur de v de Lomé.	ous demander un			u Chapitre I du Titre II		- [
I have the honour	to request a trans	sfer in applicati	on of Chap	ter I of Title II of the	Lomé Conver	ntion.
				lethe		
			Signature d	e l'autorité habilitée à int F the authority entitled to	roduire la demà present the reg	ande Juest
	the passage of the same					

<sup>(1)</sup> Par production commercialisée on entend les quantités livrées par le producteur à l'organisme chargé de la commercialisation du produit en cause.

Marketed production is understood to mean the quantities delivered by the producters to the organization responsible for the marketing of the production auestion.

<sup>(\*)</sup> In tonnés métriques - In metric tons.

<sup>(\*\*) (</sup>OB, en monnale nationale - FOB, in the national currency:

# STABILIZATION OF EXPORT FAMILIES STABILIZATION DES RESETTES D'EXPORTATION

ANNEXE IIZE ANNEX II.E

INFORMATION OF THE COMMISSION CONCERNING THE USE OF THE RESOURCES TRANSFERRED INFORMATION DE LA COMMISSION SUR L'UTILISATION DES RESSOURCES TRANSFEREES (Article 20 of the Lomé Convention)

(Article 20 de la Convention de Lomé)

1.	Under Ar	ticle		of	the T	ransfer	
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					State Advantage Andrews	20 mm 10 mm 11 mm 11 mm 12	
	sent, by	the .			• at	the, late	st,
<b>,</b>	to the f	ollow	ing ad	dress	<b>:</b>		*

The Director General
Directorate-General for Development
200, rue de la Loi
B-1049 Bruxelles
Belgium

- 2. Reminder of the data relating to the transfer
  - 21. Country :
  - 22. Authority entitled to inform the Commission:
  - 23. Year :
  - 24. Date of receipt of the transfer :
  - 25. Amount of the transfer:
    - in EUA:
    - in Belgian francs:
    - in Danish crowns :
    - in German marks:
    - in French francs:
    - in Italian liras:
    - in Dutch guilders :
    - in Pounds sterling:

1. Aux termes de l'article ..... de la Convention de transfert no ...... de la signée le ...... le présent rapport est à envoyer pour le ..... au plus tard, à l'adresse suivante :

Monsieur le Directeur Général Direction Générale du Développement 200, rue de la Loi B-1049 Bruxelles Belgique

- 2. Rappel des données relatives au transfert
  - 21. Pays :
  - 22. Autorité habilitée à informer la Commission :
  - 23. Année :
  - 24. Date de réception du transfert :
  - 25. Montant du trapsfert :
    - en UCE :
    - en francs belges :
    - en couronnes danoises:
    - en deutsche marks :
    - en francs français:
    - en lires italiennes :
    - en florins :
    - en livres sterling :

# 3. CTILIZATION OF FOREIGN CURRENCIES

# 3. UPILISATION DES DEVISES

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Balance not yet utilized:

Expected utilization of the balance (1)

Reliquat non encore utilisé:

Utilisation envisagée du reliquat (1)

(1) The utilization of the balance will form the subject of a complementary report.

<sup>(1)</sup> L'utilisation du reliquet fera l'objet d'un rapport complémentaire.

4. DESTINATION OF RURCHASIS HADE WITH PORTIGN CURRENCIES

4. DESTRIBETION DES ACHATS SUR DEVISES

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S'il s'agit de projets : s'il c'agit de projets nationsux ou finêncés par des donneurs d'aide, prière de joindre en annexe un

résumé de toutes les doubées utiles relatives au projet, et notament son état d'avancement.

5. IN THE GOODS PUBLISHSTO AND SOLD

5. SI LES BIENS ACHEMES SOIT VERIDUS

ASSIGNMENT OF COUNTEAPART FUNDS (Finds of the transfers) and the have been acquired by means of the transfers)
APPENDATION DES FONDS DE HOWINGPARTE (Fonds provenint de la vente des biens acquis au moyen des transferts)

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Balance not yet utilized :

Expected utilization of the balance (1)

of a complementary report.

Reliquat non encore utilisé:

Utilisation envisagée du reliquat (1,

1) L'agilisation du reliquet fera l'objet d'un rapport complé-

# 6. DATA CONCERNING THE ANTICIPATED EFFECTS 6. INDICATIONS SUR LES EFFETS ESCOMPTES

61. On the sector which gave rise to the transfer: Sur le secteur qui a provoqué le transfert:

62. On the other sectors of the national economy:
Sur les autres secteurs de l'économie nationale:

63. On foreign exchanges : Sur les échanges extérieurs :

Done at a second on le second on 19

Signature of the authority entitled to inform the Commission

Signature de l'Autorité habilitée à informer la Commission Subject: Transfer Agreement No

of.

between'

and the EEC

Examination of the conditions for the reconstitution mentioned in paragraph 3 of Article 21 of the Lomé Convention on the basis of statistics relating to the year

Reference period :

Product :

Reference quantity, tonnes:

Reference unit value:
(in national currency/tonne)

Quantit, tonnes:

Value, (in 1.000 national currency):

Unit value, (in national currency/tonne)

### Conclusion:

The first (and second) condition is not (are not) fulfilled:

- the export unit values to the Community not being higher than the reference unit value;
- the actual quantities exported to the Community not being at least equal to the reference quantity.

N.B. An examination of the EEC import statistics for the year shows the same trend.

# CALCULATION OF THE AMOUNT OF THE COMPRIBUTION TO THE RECONSTITUTION OF THE RESOURCES MADE AVAILABLE TO THE STABEX SYSTEM

(Art. 21 of the Lome Convention)

ACP State :

Product:

Transfer Agreement No

Reference period :

Period of application :

Basis of crosschecking :ACP/EEC statistics

# I. Examination of the conditions leading to the reconstitution of resources

i. Statistics concerning the period of reference

Values Unit Exchange Values Unit Quartities value, exportedrate. Value. exported exported, EUA/tonne 1.000 EUA 1 EUA = 1.000 tonnes (crosschecked) (crosschecked) /tonne (crosschecked)

These figures lead to the following averages:

2. ACP/HEC statistics concerning the period of application

Values, Unit Values, Exchange Unit Quantities, 1.000 EUA. value, 1.000 value. rate. tonnes EUA/tonne, fob 1 EUA = fob fob tonne, fob

- 3. Article 21 § 3 of the Lomé Convention states that each ACP State contributes to the reconstitution when it is determined that
  - the unit value of exports is higher than the reference unit value, and, simultaneously,
  - the quantity actually exported to the Community is at least equal to the reference quantity.

These conditions are fulfilled.

# II. Calculation of the amount to be contributed to the reconstitution of resources

Article 21 § 3 of the Lone Convention states that each recipient ACP State shall pay back into the system, within the limit of transfers it has received, an amount equal to the reference quantity multiplied by the difference between the reference unit value and the actual unit value.

Amount :

tonnes X

EUA/tonne

EUA

### III. For information

Amount of transfer: EVA, of which already repaid :

EUA

Reconstitution as % of the transfer:
as % of the outstanding balance:

Currencies received on payment of transfer :

% 1 2