COM(77) 113 final

Brussels, 31 March 1977

FOR OFFICIAL USE ONLY

COMMISSION

OF THE

EUROPEAN COMMUNITIES

General Secretaries

COMMISSION COMMUNICATION TO THE COUNCIL

concerning an international scheme for the stabilization of export earnings

COM(77) 113 final

		•

Commission communication to the

Council

An international scheme for the stabilization of export earnings

Introduction

In the context of an overall approach towards the raw materials issue. the Commission proposed an international scheme for the stabilization of export carnings in 1975. This proposal reappeared in very general terms in the guidelines adopted by the Council for the seventh special session of the United Nations General Assembly and subsequently for the opening of the CIEC2.

On this basis, the Commission's departments transmitted a working paper containing a number of working hypotheses on the subject in March 19763.

- 2. In view of the long discussions and negotiations on the Integrated Programme within the framework of UNCTAD, the accent has for some time been placed mainly on price stabilization (in particular on commodity agreements and, above all, on the Common Fund).
- 3. The trend of the discussions and negotiations on these matters, in particular at UNCTAD and in the context of the CIEC, indicates that it is necessary to reinsert them in the overall context of the problems of raw materials.

The stabilization of export earnings could complement the other efforts " & being made to find a solution here as part of an overall approach.

養養療法。

¹cox(75) 226 final cox(75) 294 final

^{2&}lt;sub>I-201</sub>/75 3SEC(76) 398 final

Guidelines for an international export earnings stabilization scheme

- 4. Many different hypotheses are conceivable as regards both the type of stabilization (comprehensive or product-by-product) and the products which it would cover, the countries which ought to benefit from it and the method of managing the scheme.
- 5. The Commission considers that such a scheme ought to be realistic and attuned to economic requirements and development needs and should take account of the developing countries demands and the operation of existing international schemes (DIF compensatory financing facility, Lomé Convention export earnings stabilization system). It should represent aid in addition to that already granted, with contributions being made by all countries possessing sufficient resources, and should leave the specific character and autonomy of the Lomé Convention Stabex system unimpaired.
- 6. The scheme should accordingly have the following features.
- 6.1. It should benefit the poorest developing countries, which ought to be given priority in the allocation of resources. The beneficiary countries could be identified on the basis of GNP per capita, which represents a clear and objective criterion. The list which could be used is one that is approved internationally and is also used for related purposes namely the list of countries eligible to benefit from the ETF Trust Fund (up to \$250/ETP per crite).
 - 6.2. As regards the products that would be covered, these ought to
 - (i) products which are of special importance for the developing countries;

See list in the Amex. Moreover, certain other countries could be added (e.g. countries almost totally dependent on exports of a single product).

question, in particular tropical or mixed agricultural products

(iii) products which are subject to substantial fluctuations owing to variations in prices and quantities.

However, it is necessary to:

- ; -

> underline the political and economic importance of certain products for certain countries (the link between countries and products is very difficult to establish);

examine closely the risks of abuses that are inherent in the market and marketing structures for certain products (e.g. certain ores and benames);

take account of the influence of the common agricultural policy on the prices of and trade in the products covered by that policy.

The list of products adopted by the UNCTAD Integrated Progresse is a good reference basis here, but this does not mean that one has to confine asself to that list or take over all the products on it since they are not necessarily all suitable for such a scheme.

The Annex contains a list of products by way of example.

As regards the export earnings stabilization scheme, there are two possibilities:

- (i) either a system for stabilizing export earnings from each of incts taken individually (on the Lomé Stabez model). This system has the disadvantage of being more costly overall, but it tallies with the philosophy the Community has adopted in this field in the context of the Lome Convention export earnings stabilization scheme. It also means that the experience of the Lomé Stabez scheme can be used to advantage;
- (ii) or a system for stabilizing export earnings from the products involved taken as a whole ("basket"). This system means that fluctuations

· Figure and recommend

coordination with the IEP compensatory financing scheme, which it may serve to improve. It also makes for easier use of existing facilities like the frust Fund, and achieves the aim of mustaining the developing countries' import capacity while being more obviously distinct from the ione Staber system. On the other hand, the relationship between the Community's contribution to the latter and the establishment of a "banket" system is more complex, and this system is less directly tailored to the problems of the products involved.

The Consistion feels that these different factors must be correctly considered, and reserves the right to choose between these two elternative systems at a later stage.

- 6.4 Although it is possible to conceive of automores systems as in the case of the GEP, controlised amagement would be preferable so that control is azintained over the system and it is easier to coordinate with the IEP facility. Accordingly, amagement of the system could be entrusted to an existing body (such as the Trust Fund) or a body to be set up. The developing countries should participate fully in the amagement of the system.
- 6.5 As regards the financing of such a scheme, ceiling arrangements ought to be devised for, say, five-year periods. The scheme should be financed by all countries possessing sufficient resources. Financing could take the form of budgetary contributions and funds from international financing sources. An ad hor scale could be devised which took account of the Community's contribution to the Loré Staber scheme.

Disbursements would take the form of loans at very low interest rates, although on could be sais in some cases for easier terms for the poorest countries.

- 6.6 An approximate estimate of the cost of such a scheme is set out in the Armax.
- 6.7 The technicalities involved will be described in greater detail in a Commission working paper.

III. CONCLUSION

豪国 Y Nation

The Commission proposes that the Council adopt the principle of a sational scheme for the stabilisation of export earnings.

A Community proposal regarding this scheme could be made in the appropriate forum (for example, the CIEC; The details will have to be worked out in depth in the course of the discussions and negotiations. The working hypothesesgiven as a guide in this communication convey an idea of the scope and cost of such a scheme.

It should be presented as a scheme that is parallel and complementary a price stabilisation schemes that are being discussed and negotiated under the ECTAD Integrated Programme and should be placed in the context of an overall approach to all aspects of the raw materials issue, including industrial cooperation (in particular investment promotion) and trade cooperation (access to resources and to markets).

(not deducting Lone Stabex).

APPRIATRATE ASTIRATE OF TAL COST OF FIRECIEG AS INTERNATIONAL

SCHOOL FOR THE STABILIZATION OF EXPORT PARTIES OVER VIVE YEARS

A LYPOTHESER

beneficiary countries: members of the RF that are eligible to benefit under the Trust Fund (see list below)

products covered:

list of products given by way of example below.

Trigger sechenic for disbursements:

Comprising

等意料。

- dependence threshold (experts of products representing at least 10% of the country's total expert);
 - trigger threshold (drop in sarnings to at least 10% below the reference level).

duct-fr-product eveten:	<u> Fillion f</u>	
Total cost of which ores account for	2 650 \$\frac{1}{2}	
Cost to the Community (which could be roughly 30%)	<u>+</u> 795	
- 1986	(not deducting Lose Stabez)	
2. "Basket" Fveten	1	
Total cost	apprex. 1 000	
Cost to the Community (which could be roughly 30%)	<u>±</u> 300	
	/ 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Between 250 and 350 million \$; this approximation is explained by possible variations due sainly to difficulties with calculations for copper.

20n the basis of a 1968-72 average.