European Investment Bank

annual report 1979



This annual report is available also in the following languages:

DA ISBN 92-861-0000-0

DE ISBN 92-861-0001-9

FR ISBN 92-861-0003-5

IT ISBN 92-861-0004-3

NL ISBN 92-861-0005-1

Board of Governors

Chairman René MONORY (France)

BELGIUM Gaston GEENS, Minister of Finance

until May 1980

Robert HENRION, Minister of Finance

DENMARK Knud HEINESEN, Minister of Finance

until October 1979

Svend JAKOBSEN, Minister of Finance

GERMANY Hans MATTHÖFER, Minister of Finance

Chairman until June 1979

FRANCE René MONORY, Minister for Economic Affairs

IRELAND George COLLEY, Tanaiste and Minister for Finance

until December 1979

Michael O'KENNEDY, Minister for Finance

ITALY Filippo Maria PANDOLFI, Minister of the Treasury

LUXEMBOURG Jacques POOS, Minister of Finance

until July 1979

Pierre WERNER, Prime Minister, Minister of State

NETHERLANDS F. H. J. J. ANDRIESSEN, Minister of Finance

until February 1980

A. P. J. M. M. van der STEE, Minister of Finance

UNITED KINGDOM Denis HEALEY, Chancellor of the Exchequer

until May 1979

Sir Geoffrey HOWE, Chancellor of the Exchequer

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 ${\tt J} \\ {\tt grgen BREDSDORFF}, \\ {\tt Rigsrevisor}, \\ {\tt Rigsrevisionen}, \\ {\tt Copenhagen}$

Chairman until June 1979

Board of Directors

Chairman

Yves LE PORTZ

Vice-Chairmen

Horst-Otto STEFFE Giorgio BOMBASSEI FRASCANI de VETTOR

Maurits ESSELENS C. Richard ROSS

Directors

Alfred BECKER Sprecher des Vorstands der Kreditanstalt für Wiederaufbau, Frankfurt

Karl BREDAHL Afdelingschef, Ministry of Finance, Copenhagen
Giorgio CAPPON Ex-Presidente dell'Istituto Mobiliare Italiano, Rome

André de LATTRE Président du Crédit National, Paris

Salvatore GUIDOTTI Presidente dell'Istituto Italiano per lo Studio della Congiuntura (ISCO), Rome

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David HANCOCK Deputy Secretary (Overseas Finance A), H.M. Treasury, London

from February 1980

Maurice HORGAN Second Secretary, Department of Finance, Dublin

Norman JORDAN-MOSS Deputy Secretary (Overseas Finance A), H.M. Treasury, London

until January 1980

Ludovicus MEULEMANS Inspecteur-generaal van de administratie der Thesaurie, Ministry of Finance,

Brussels

Rudolf MORAWITZ Ministerial dirigent, Federal Ministry of Economic Affairs, Bonn

Waldemar MÜLLER-ENDERS Ministerialdirigent, Federal Ministry of Economic Affairs, Bonn

from March 1980

Ugo MOSCA Director-General for Economic and Financial Affairs, Commission of the

European Communities, Brussels

until August 1979

Anne E. MUELLER Deputy Secretary, Department of Industry, London

Tommaso PADOA-SCHIOPPA Director-General for Economic and Financial Affairs, Commission of the

European Communities, Brussels

from September 1979

Maurice PÉROUSE Directeur Général de la Caisse des Dépôts et Consignations, Paris

Rupert RAW Former Adviser to the Governor, Bank of England, London

Felice RUGGIERO Direttore Generale del Tesoro, Ministry of the Treasury, Rome

B.F. van ITTERSUM Directeur Buitenlandse Financiële Betrekkingen, Ministry of Finance, The Hague

Hans-Herbert WEBER Ministerial direktor, Federal Ministry of Finance, Bonn

until December 1979

Alternates

Michel CAMDESSUS Chef du Service des Affaires Internationales, Directorate of the Treasury, Ministry

of Economic Affairs, Paris

Lionello FRONZONI Ex-Direttore, Banca d'Italia, Rome

Edward A.J. GEORGE Assistant Director, Bank of England, London

Winfried HECK Ministerial dirigent, Federal Ministry of Economic Affairs, Bonn

from March 1980

Mary E. HEDLEY-MILLER Under-Secretary, Finance (International Monetary), H.M. Treasury, London

P.C. MAAS President-Directeur van de Nationale Investeringsbank N.V., The Hague

Pierre MATHIJSEN Director-General for Regional Policy, Commission of the European Communities,

Brussels

Horst MOLTRECHT Ministerialdirektor, Federal Ministry for Economic Cooperation, Bonn

Waldemar MÜLLER-ENDERS Ministerialdirigent, Federal Ministry of Finance, Bonn

until February 1980

Yves ROLAND-BILLECART Directeur Général de la Caisse Centrale de Coopération Économique, Paris

Savino SPINOSI Dirigente Generale, IRFE, Ministry of the Treasury, Rome

Management Committee

Yves LE PORTZ, President, Horst-Otto STEFFE, Vice-President Giorgio BOMBASSEI FRASCANI de VETTOR, Vice-President Maurits ESSELENS, Vice-President C. Richard ROSS, Vice-President

Functional organigramme of the Bank

Manager

General Administration Directorate

Henri LENAERT. Secretary-General (1) Eugenio GREPPI, Secretary-General (2)

Head of department

Head of division

Personnel, Administration and Budget

Hans HITZLBERGER, Deputy Manager — Head of Personnel

Administration, Personnel and Budget Recruitment and Careers Jean EQUINET, Adviser Ronald STURGES, Adviser

Secretariat and General Affairs

Secretariat Information — Public Relations Representative Office in Brussels Organisation and Methods Translation Michel LAUCHE, Principal Adviser Karl Georg SCHMIDT, Adviser Manfred TEICHERT, Principal Adviser Penrhyn TURNER, Deputy Adviser Klaus WOSZCZYNA, Deputy Adviser

Directorate for Operations in the Community

Romeo dalla CHIESA

Coordination

Manfred THOMSEN, Adviser

Operations in Belgium, Denmark, France, Germany, Luxembourg, the Netherlands

Helmuth CRAMER, Associate Manager

Jean-Pierre LACAILLE, Principal

Adviser (3)

Gérard d'ERM, Adviser John AINSWORTH, Adviser

Operations in Italy, Rome

Giorgio RATTI, Deputy Manager

Manfred KNETSCH, Deputy Adviser

Filippo MANZI Francis CARPENTER

Operations in Ireland and the United Kingdom

Dennis KIRBY, Deputy Manager

Thomas HALBE, Adviser Luciano ROTONDI, Adviser

Monitoring

Marc de BUYER, Deputy Manager

Giovanni TORELLI, Deputy Adviser

Directorate for Operations outside the Community

Dieter HARTWICH

Coordination

Roger ADAMS, Deputy Adviser

Operations in the ACP-OCT

Jacques SILVAIN, Associate Manager

Jean-Marie PAYEN, Principal Adviser Thomas OURSIN, Adviser Rex SPELLER, Deputy Adviser Fridolin WEBER-KREBS, Deputy

Adviser

Operations in the Mediterranean Countries

Christopher LETHBRIDGE, Deputy Manager

Elio GONELLA, Adviser Pietro PETTOVICH, Adviser Ernest LAMERS, Deputy Adviser

Monitoring

Robert CORNEZ, Deputy Manager

Alfred KAWAN, Adviser

⁽¹⁾ until January 1980; from February 1980, Special Adviser to the Management Committee

⁽²⁾ from February 1980; had been Deputy Secretary-General since January 1978

⁽³⁾ transferred in April 1980 from the Directorate for Operations outside the Community

Functional organigramme of the Bank (suite)

Manager

Finance and Treasury Directorate

André GEORGE

Head of department

Issues

Wolfgang THILL, Deputy Manager

Treasury John VAN SCHILL, Deputy Manager

General Accountancy Anthon PETERSEN, Deputy Manager

Data processing

Research Directorate

John H. WILLIAMS

Economic Research

Henri LEROUX, Associate Manager

Jean-Paul JACQUOT, Adviser Klaus ACKERMANN, Adviser Joachim MÜLLER-BORLE, Deputy Adviser

Luigi GENAZZINI

Head of division

Adviser

Rutger ADVOCAAT, Deputy Adviser Jean-Claude BRESSON, Deputy

Ulrich MEIER, Deputy Adviser

Anthony CLOVER, Deputy Adviser

François ROUSSEL, Deputy Adviser

Araldo BONDURRI

Lucio RAGUSIN

Ernest ERPELDING

Financial Research

Desmond G. McCLELAND, Deputy Manager

Documentation and Library

Francis THOUVENEL, Adviser

Legal Directorate

J. Nicolaas van den HOUTEN (1) Douglas J. FONTEIN (2)

Jörg KÄSER, Deputy Manager

Xavier HERLIN, Principal Adviser Bruno EYNARD, Adviser Michael KONSTAM, Adviser (†) Alessandro MORBILLI, Adviser

Technical advisory service

Group A: Special projects

Hellmuth BERGMANN, Chief Technical Adviser Filippo BARILLI, Principal Technical Adviser Ernst-Helmut LINDER, Principal Technical Adviser Zdenek HAVELKA; Technical Adviser (3)

Group B: Operations in the Community

Walter LOWENSTEIN-LOM, Group Leader Giuseppe DURANTE, Technical Adviser Thomas FLYNN, Technical Adviser

Group C: Operations outside the Community

Jacques FAUDON, Group Leader

Robert VERMEERSCH, Principal Technical Adviser

⁽¹⁾ until April 1979; from May to November 1979, Special Adviser to the Management Committee

⁽²⁾ from May 1979; had been Deputy Manager since November 1978

⁽³⁾ from April 1980

⁽t) died in November 1979

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Unit of account

The value of the European Investment Bank's unit of account is equal to the sum of the following amounts of the national currencies of the Member States:

Deutsche Mark	0.828
Pounds sterling	0.0885
French francs	1 · 15
Italian lire	109
Dutch guilders	0.286
Belgian francs	3.66
Luxembourg francs	0 ⋅ 14
Danish kroner	0.217
Irish pounds	0.00759

This definition is identical to that adopted for the European Unit of Account (see Note A to the Financial Statements, Annex E, page 75).

The conversion rates used by the Bank during each quarter for its financing and borrowing statistics are those obtaining on the last working day of the previous quarter; in 1979, these were as follows:

	during the 1st quarter	during the 2nd quarter	during the 3rd quarter	during the 4th quarter
1 unit of	account =			
DM	2-50868	2.52529	2.52222	2.48777
£	0.675274	0.653132	0.629803	0.649544
Ffrs	5.75538	5.80903	5.84606	5.85499
Lit	1 140 · 06	1 135 • 45	1 136 · 26	1 145.01
FI	2.71453	2.72291	2.77055	2.75931
Bfrs	39-6543	39.9434	40 - 4155	40 - 2326
Lfrs	39.6543	39.9434	40 • 4155	40 - 2326
Dkr	6.99113	7.01814	7 · 24533	7.26913
IR£	0.675274	0.656495	0.668529	0.668086
US\$	1 • 37688	1.35172	1 · 36447	1 · 42770
Sfrs	2 - 22839	2.28820	2.26911	2.21579
Yen	265 - 566	283 · 456	296.772	319.305
Sch.	18 · 2739	18.5118	18 · 5295	17.9033
£Leb	4.13752	4.28225	4 · 42771	4.68999

The balance sheet and financial statements have been drawn up on the basis of the conversion rates obtaining at 31 December of the financial years 1978 and 1979 (see page 75).

New financing provided by the European Investment Bank in 1979 amounted to 2 702.1 million units of account (') from the Bank's own resources and 369 million from resources accounted for under its Special Section (see page 71), a total of 3 071 · 1 million compared with 2 188 · 3 million in 1978.

Of the total financing provided, 2 558 · 2 million went towards investment projects in Member Countries. For the first time, loans from the Bank's own resources, totalling 2 281 2 million, were complemented by 277 million granted from funds raised through the New Community Instrument (NCI) for borrowing and lending. Financing amounting to 512.9 million was provided for projects contributing to the economic development of countries in the Mediterranean region and of countries which were signatories to the Lomé Convention.

The loans granted in Member Countries from the Bank's own resources conform to the objectives defined in Article 130 of the Treaty of Rome and the loans from NCI resources to those defined by the relevant decisions of the Council of the European Communities (see pages 23 and 25). Financing provided outside the Community went towards projects meeting the objectives defined in the pertinent financial agreements and protocols.

Community policies

The appreciably higher level of Bank financing reflects the Bank's response recommendations of the European Council, more explicitly defined by the Council of the European Communities, acting on a proposal from the Commission, and by the Bank's Board of Governors.

On several occasions since its meeting on 26 and 27 March 1977, the European Council — comprising the Heads of State or Government of the nine Member Countries - has reaffirmed its objectives of stimulating economic growth against a background of stability, reducing unemployment and promoting convergence between the economic performances of the different Member Countries through increased investment, mainly by making more Community resources available for financing in Europe. Subsequent developments in the general economic situation prompted the European Council, particularly at its meetings on 21 and 22 June 1979 in Strasbourg and on 29 and 30 November in Dublin, to clarify its previous conclusions.

At these meetings, the European Council voiced its recognition of the persistently disquieting level of unemployment within the Community, and reaffirmed the fundamental importance of maintaining national and Community efforts to improve economic structures, primarily through increased investment. Reiterating the need for Member States to concert their economic policies and to continue their measures to counter inflation, the Council also conducted an exchange of views on ways of achieving greater convergence in economic performance and on budgetary questions. In expressing its resolve to promote the harmonious expansion of Member States' economies and reduce existing disparities between them, it emphasised the need for greater Community efforts to reinforce economic structures, particularly in view of the imminent enlargement of the Community, with the implicit need for measures in support of agriculture in the Mediterranean region. In addition, in view of the sombre outlook for the world energy situation, the Council reaffirmed the urgent need to make fuller use of Member States' own energy resources. Coal, nuclear energy "without whose development, in the coming decades, no economic growth will be possible", oil and natural gas, research into and development of alternative sources of energy, and energy savings must all contribute to reducing the Community's dependence on outside sources of

Important measures subsequently taken have reinforced the Bank's efforts to meet the

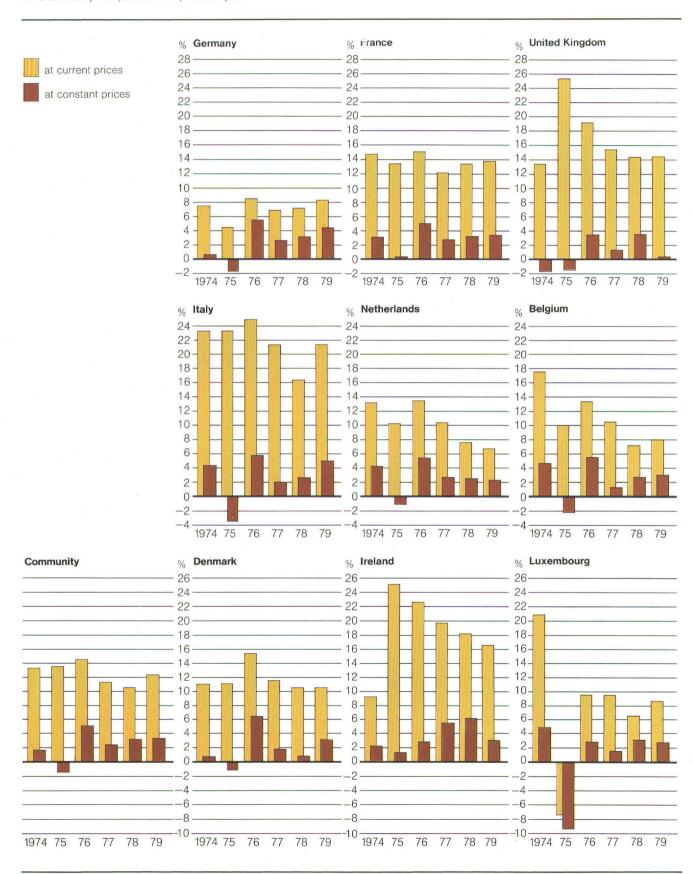
In pursuance of its decision of 16 October 1978 on the proposal of the Commission of the European Communities to create a New Community Instrument (NCI) for borrowing and lending, the Council of the European Communities on 14 May 1979 authorised an initial borrowing tranche of 500 million, the proceeds of which were to be used to finance

supply. Community's recommendations.

⁽¹⁾ Except where otherwise indicated, all amounts quoted are expressed in units of account (see page 8). Differences between totals shown and the sum of individual amounts are due to rounding.

Gross domestic product in the Community

% variations by comparison with previous year



investment projects within the Community, which met the Community's priority objectives regarding infrastructure and energy. The Commission raises the necessary funds on the capital markets, deposits them with the Bank in an account opened in its name and determines the eligibility of projects in accordance with guidelines laid down by the Council; these require investment projects to comply with Community rules applicable to the area concerned and to make a contribution to resolving the Community's main structural problems, in particular by reducing regional disparities and improving the employment situation. The Bank was given a mandate to make the loans on behalf of the Community in accordance with the procedures provided for in its Statute and its usual criteria. It examines loan requests submitted and, when the Commission has ruled on the eligibility of the projects concerned, it decides whether the loans shall be granted and, if so, administers them.

The Council of the European Communities also enacted on 3 August 1979 the regulation relating to interest subsidies to be granted at a rate of 3 % per annum on certain loans in conjunction with the European Monetary System (EMS) set up by a regulation of 18 December 1978, which entered into force on 13 March 1979. These interest subsidies may be granted on loans totalling up to 5 000 million in five annual instalments of 1 000 million over the period 1979-83, and the amount of interest subsidies financed from the Community budget will be 1 000 million divided into five annual instalments of 200 million, corresponding to the discounted value of the subsidies. Interest subsidies may be granted for loans from the Bank's own resources and for loans granted from NCI resources in support of certain investment projects implemented in the less prosperous Member States effectively and fully participating in the EMS. By its decision of 3 August 1979, Council of the European Communities designated Italy and Ireland as eligible for EMS interest subsidies.

The subsidised loans are granted and administered by the Bank in accordance with its Statute once the Commission has decided whether or not projects are eligible according to the following criteria: the investment must be in accordance with the Community rules applicable in the fields concerned; loans must be concentrated on the financing of infrastructure projects and programmes; the investment must contribute to resolving the main structural problems affecting the country concerned, and in particular to reducing regional disparities and improving the employment situation; the investment

must be compatible with the provisions of the Treaty of Rome governing competition and must not directly or indirectly distort the competitive position of specific industries within the Member States.

On 20 December 1979, the Council of the European Communities decided to raise from 500 million to 1 000 million the total amount of borrowings which the Commission is authorised to contract on behalf of the European Atomic Energy Community (Euratom), the proceeds of which are to be on-lent for financing investment projects concerned with generation of electricity from nuclear sources and the installation of industrial plant for processing nuclear fuel. The Bank appraises loan applications, acts as agent in concluding finance contracts which it signs with the Commission and administers the loans which it records in its Special Section for the account of Euratom.

Mention should also be made of the ongoing work of Community bodies in the various sectors in which a large part of Bank financing is conducted. Proposals for regulations instituting specific Community measures for regional development likely to receive financing aid from the resources of the non-quota section of the European Regional Development Fund were being examined by the Council of the European Communities at the end of the year.

The Treaty for Greece's accession to the Community signed in Athens on 29 May 1979 should enter into force on 1 January 1981. Greece will then become a member of the Bank. The Bank's operations in Greece will thereafter be conducted in line with the criteria and directives governing its lending activity within the Community.

The accession negotiations entered into with Portugal in October 1978 and with Spain in February 1979 are continuing. Concurrently with this process of enlargement, steps were taken to reactivate the association between the Community and Turkey.

Outside the Community, financing envisaged under various agreements, decisions and financial protocols now being implemented in favour of developing countries corresponds to some 1 300 million of loans from the Bank's own resources, 851.5 million of loans on special conditions and 101 million of risk capital assistance from budgetary funds, all for a period extending in principle over five years.

The financial protocols concluded in 1976 and 1977 entered into force during the second half of 1978 in the case of Greece, Portugal, the three Maghreb countries, Malta, the four Mashreq countries and Israel, on 1 January 1979 in the case of Cyprus and on 1 May 1979 in the case of Turkey.

Negotiations between the Community and Yugoslavia led, on 2 April 1980, to the signature of a cooperation agreement and financial protocol giving Yugoslavia access to Bank loans for up to 200 million over a period of five years.

The accession in 1979 of four further states to the first Lomé Convention signed on 28 February 1975 between the European Economic Community and a number of African, Caribbean and Pacific (ACP)

States brought their number to 58 (1). This Convention expired on 1 March 1980.

The negotiations conducted by the Community with these same ACP States culminated on 31 October 1979 in the signature of the second Lomé Convention.

This convention provides for total financing up until 1 November 1984 of more than 5 000 million in favour of the ACP States and 109 million in favour of the Overseas Countries and Territories (OCT). It includes up to 700 million (685 million in the ACP States and 15 million in the OCT) of loans from the Bank's own resources, carrying a 3-point interest subsidy financed from the European Development Fund (EDF). In addition, the Bank has the task, on behalf of

Amounts of Community financial aid provided for under various agreements, financial protocols and decisions in force at 31 December 1979

(million u.a.)

					_			(IIIIIIIOII G.a.)
	•			Operations mounted with budgetary funds				
Country/Group of countries	Expiry EIB own	Loans from EIB own resources	Loar on speci condition	al	Risk capital operations	Grant aid (8)	Stabilisation of export earnings	Total
ACP	1. 3.1980	390 (1)	440 •	1 (4)	97 (5)	2 139 - 75	380	3 446 · 85
OCT	1. 3.1980	10 (1)	29 ·	4 (4)	4 (5)	34.83	20	112·65 (9)
Greece	31. 10. 1981	225 (²)	10	(6)	_	45		280
Portugal	31. 10. 1983	200 (²)	_		_	30		230
Turkey	31, 10, 1981	90	220	(6)				310
Yugoslavia	Protocol unde	negotiation (10)						
Algeria	31, 10, 1981	70 (³)		19	(7)	25		114
Morocco	31. 10. 1981	56 (³)		58	(⁷)	16		130
Tunisia	31. 10. 1981	41 (3)		39	(7)	15		95
Egypt	31. 10. 1981	93 (3)		14	(7)	63		170
Jordan	31, 10, 1981	18 (³)		. 4	(7)	18		40
Lebanon	•							
 financial protocol 	31. 10. 1981	20 (³)		2	(7)	8		30
- emergency aid		20		_				20
Syria	31. 10. 1981	34 (3)		7	(7)	19		60
Malta	31, 10, 1983	16 (³)		5	(6)	5		26
Cyprus	31. 12. 1983	20 (3)		4	(6)	6		30
Israel	31. 10. 1981	30		_		_		30
Total Mediterranean								
region		933		382		250		1 565

⁽¹⁾ Loans carrying 3-point interest subsidies from the European Development Fund, except for loans for oil projects, wherever these are located, and mining projects, unless these are located in one of the least developed ACP States cited in Article 48 of the Lome Convention.

(2) Part of these loans eligible for 3-point interest subsidies from budgetary funds.

(3) Loans eligible for 2-point interest subsidies from budgetary funds.

(4) Loans granted by the Commission of the European Communities.

(5) Operations mounted by the Bank.

(6) Loans granted by the Bank.

(7) The Bank manages special loans and risk capital operations in the industrial, energy, mining, tourism and economic infrastructure sectors; the Commission manages special loans in other sectors.

(8) Interest subsidies are financed from this grant aid.

(9) Including a 14.42 million reserve.

⁽⁹⁾ Including a 14.42 million reserve

⁽¹⁰⁾ See page 12.

the Community, of deploying the 287 million of EDF funds allocated for risk capital assistance (280 million in the ACP States and 7 million in the OCT).

The Bank may also provide additional financing from its own resources, with the authorisation of its Board of Governors on a case-by-case basis in accordance with the second paragraph of Article 18 (1) of its Statute, for mining and energy projects of mutual interest to the Community and to the ACP State concerned.

In the interim period prior to the entry into force of the second Lomé Convention, the Bank will continue to provide financing in the ACP States and the OCT within the limits of the amounts which have not yet been committed on the terms and conditions defined by the first Lomé Convention. In collaboration with the Commission of the European Communities, it is engaged in preparatory work and consultations for implementing the new Convention, particularly through participating in Community aid programming missions to each of the ACP States.

The French overseas departments (OD) which were previously eligible for Bank loans by virtue of the of the Council of the European Decision Communities of 29 June 1976 supplementing the Lomé Convention, in favour of the Overseas Countries and Territories (OCT), are now, under the terms of a decision taken by the Board of Governors on 18 March 1980 in accordance with the second paragraph of Article 18 (1) of the Bank's Statute, eligible for Bank loans on the same terms and conditions as the other French departments.

Economic background

The background of economic developments against which Bank financing took place in 1979 was less favourable than could have been foreseen at the beginning of the year.

Disturbances on the oil markets and internal factors aggravating inflation in many of the industrialised countries hampered expected progress towards more sustained economic growth, greater price stability and fuller employment.

At the beginning of the year, the reduction in oil supplies brought about by events in Iran coinciding with sustained demand from the principal importing countries triggered off a series of increases in crude oil prices, which more than doubled compared with those obtaining in December 1978, rising at an annual average of about 40 %. Preceded, as it was, at the beginning of the year by a rise in the prices of most commodities, encouraged mainly by the still relatively high level of industrial activity at that time, this upward trend contributed to deteriorating balances of payments and a fresh surge of inflation in the oil-importing countries. In the United States, the higher rate of inflation led to an increasingly restrictive economic policy; the growth rate slackened - although less than expected - and there was an appreciable reduction in the balance-ofpayments deficit on current account. In most other industrialised countries, and especially Japan, Germany and Italy, economic activity was fairly well sustained, but a resumption of investment was not sufficient in all cases to provide the necessary impetus to create new employment. During the second half of the year greater priority had to be given to the fight against inflation and to new energy policies.

The relatively favourable conditions for borrowing were maintained at the beginning of 1979 on most capital markets. The ready availability of ample funds, especially in the sector of the international market dealing in dollar-denominated securities, sustained new issues of fixed-interest bonds at a high level despite a slight tendency for interest rates to rise. Initially the foreign exchange markets, which had remained calm before and after the launching of the EMS, had little effect on borrowing rates other than to encourage some convergence of long-term interest rates.

The situation gradually changed towards the end of the first half of the year, as the industrialised

West Africa: Benin, Cape Verde, Gambia, Ghana, Guinea, Guinea-Bissau, Ivory Coast, Liberia, Mali, Mauritania, Niger, Nigeria, Senegal, Sierra Leone, Togo, Upper Volta.

Central Africa: Burundi, Cameroon, Central African Republic, Chad, Congo, Equatorial Guinea, Gabon, Rwanda, Sao Tomé and Principe, Zaire.

East Africa: The Comoros, Ethiopia, Djibouti, Kenya, Madagascar, Mauritius, Seychelles, Somalia, Sudan, Tanzania, Uganda.

Southern Africa: Botswana, Lesotho, Malawi, Swaziland, Zambia.

Caribbean: Bahamas, Barbados, Dominica, Grenada, Guyana, Jamaica, St Lucia, Surinam, Trinidad and Tobago.

Pacific: Fiji. Kiribati, Papua New Guinea, Solomon Islands, Western Samoa,

countries found themselves obliged to adopt more restrictive monetary policies to combat inflation or defend their currencies.

A further weakening of the United States dollar from the summer onwards prompted a tightening of the restrictive credit policy imposed by the Federal Reserve System and the rate of foreign bond issues on the United States domestic market slackened very noticeably. On the international capital market, the steep rise in short-term interest rates for Eurodollars unsettled the bond market. No issue of fixed-interest dollar-denominated bonds was launched on the new issues market between September and November, activity during this period being limited to convertible issues and floating-rate securities.

In Germany, the trend of interest rates was uneven, with the overall upward tendency being briefly reversed at the beginning of the second half of the year. The amount of foreign bond issues denominated in Deutsche Mark was significantly lower than in the previous year; following a marked fall during the first half of the year, a recovery in issuing activity was observed from July onwards. The market showed considerable fluctuations, with potential investors and borrowers anticipating possible changes in the rate of exchange of the Deutsche Mark either within the EMS or in relation to the dollar.

The cost of borrowing on most other capital markets rose substantially during the second half of the year.

In France, interest rates rose sharply. However, in spite of the deteriorating climate on the secondary market during the final quarter, numerous bond issues were launched, thereby making for an increase in the total amount of issues for the year, even in real terms, compared with 1978. On the Eurofranc market, there was a steadier, greater flow of issues than in 1978.

The more stringent monetary policy pursued in the United Kingdom from June onwards and reinforced at the beginning of the last quarter halted the resumption of issues on the Euro-Sterling market which, since March, had benefited from the persistent firmness of the pound.

In the other Community countries, short-term interest rates also rose. However, whereas foreign public issues denominated in Dutch guilders fell off sharply, corresponding issues denominated in

Belgian and Luxembourg francs were maintained at their previous level.

Outside the Community there was a substantial reduction in borrowing on the Japanese market, largely resulting from the weakening of the yen; in contrast, there was a slight increase in the volume of borrowing on the Swiss market.

Despite these pressures, the Bank was able to raise a larger volume of funds than in 1978, for the most part on national bond markets, but at appreciably higher rates.

The Community's gross domestic product increased by about 3.3 % (1), a slightly higher rate than in 1978. This modest recovery, which had been expected following the concerted measures decided on in 1978, was, however, seriously disrupted by the events affecting oil supplies and their cost. The increase in the price of oil and, to a lesser extent, in the prices of other raw materials contributed to a worsening in the terms of trade and renewed pressure on prices which halted the gradual trend towards lower and more uniform rates of inflation in the Member Countries. That public finance deficits nevertheless tended to decline in proportion to GDP was attributable mainly to the additional tax revenue deriving from economic growth in an inflationary context.

Investment and personal consumption rose fairly steadily, leading to rapid growth in imports as well as to a worsening of the external trading position, already adversely affected by the rising oil bill. The large surplus in the balance of payments on current account recorded in 1978 gave way to a deficit as a result of persistent deficits in Denmark, the Benelux countries and Ireland, and from the emergence of deficits in the United Kingdom and Germany.

Although falling slightly in Germany, Denmark, Ireland and the United Kingdom, unemployment rose in France, Belgium and Italy, and remained high for the Community as a whole.

Changes in exchange rates within the Community were fairly limited; on 23 September, the monetary authorities of Member Countries participating in the EMS agreed to realign central rates by means of a 2 % revaluation of the Deutsche Mark and a 3 % deva-

⁽¹⁾ Except where otherwise indicated, all the rates quoted in this chapter relate to changes in volume.

luation of the Danish krone in relation to the other participating currencies; in November, the Danish krone was adjusted downwards by a further 5 %. Despite active measures to reinforce their interdependence, the economies of Member Countries still followed fairly contrasting trends.

In Germany, the faster rate of growth of economic activity first apparent in 1978 quickened further. Investment once again increased with industrial endeavouring to maintain undertakings competitiveness and to adapt their production processes to take account of the increasing cost of energy, but also to expand their production capacity. After initial delays caused by a hard winter, housing construction entered a phase of brisk activity which was, however, slowed down firstly by a shortage of skilled workers and then by rising interest rates. Personal consumption, which was sustained in the first half of the year by an appreciable increase in disposable income resulting from tax reductions and increased pensions, contributed significantly to the growth in demand which was also stimulated by restocking. Nevertheless, the increase in VAT rates during the year subsequently damped this tendency. At the end of the year, growth in both demand and production appears to have been checked still further by the fresh increase in oil prices.

The numbers of employed considerably increased. The trade surplus fell mainly as a result of the deterioration in the terms of trade attributable principally to the rise in oil prices during a period when the rate of exchange of the Deutsche Mark remained relatively stable. Net external payments in respect of services also increased with the result that, for the first time since 1965, the balance of payments on current account showed a deficit.

The sharp increase in import prices also contributed to a somewhat faster rate of inflation, but this nevertheless remained below the Community average.

In France, economic growth remained at roughly the same moderate level as in 1978. However, private consumption slackened somewhat as a result of the slower growth in disposable income resulting from higher social security contributions and other measures introduced to reduce the Social Security deficit. The lower rate of savings coupled with social welfare assistance for households with low incomes partly offset this tendency. After the persistent downward trend during recent years, activity in the housing sector became stable. Investment by public

undertakings continued to rise steadily. Business investment picked up, especially at the end of the year, although the degree of recovery varied from one sector to another. Restocking, particularly in the second half of the year, contributed to an increase in domestic demand.

The number of unemployed rose during the first half of the year.

Measures to put Social Security finances on a sounder basis made it possible to reduce the public sector borrowing requirement appreciably as a percentage of gross domestic product.

Consumer prices rose more sharply than in 1978. Although exports also rose substantially, the increase was not enough to compensate for a greatly inflated oil bill and the trade deficit widened. Nevertheless, the buoyant trend of invisible receipts enabled the balance of payments on current account to show a slight surplus which helped to keep the franc stable on foreign exchange markets.

In the **United Kingdom**, economic activity picked up slightly, due in part to increased North Sea oil output. Following a sharp upturn in growth at the beginning of the year, growth in private consumption slowed in the second half. There was a gradual slackening in business investment in the petroleum sector and investment in manufacturing industry appears to have levelled off. The decline in investment by the public authorities grew more marked with housing construction continuing to fall.

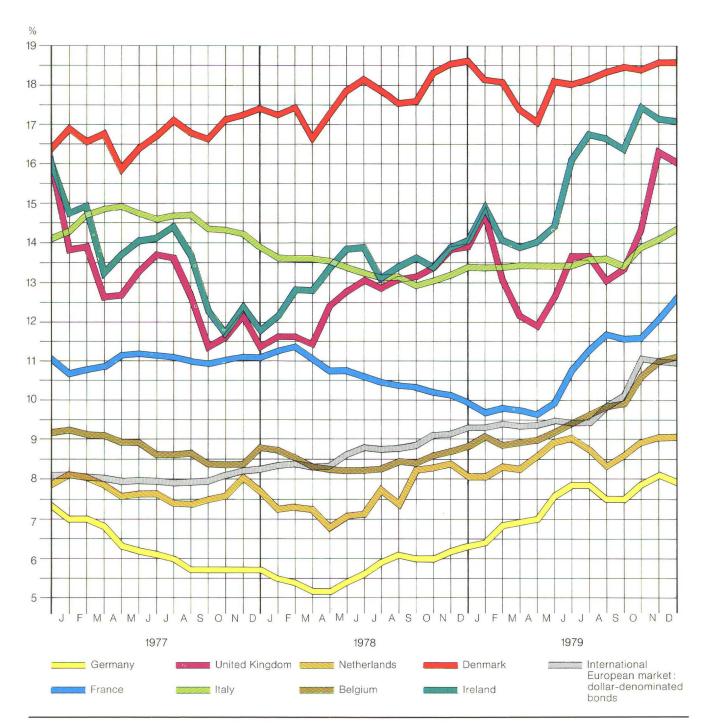
Unemployment, which had fallen slightly up until the summer, subsequently began to rise. Retail prices rose much more steeply in the second half of the year, reflecting a sharp upturn in wages, the increase in value added tax in July and, to a lesser extent, the relatively modest upward movement of import prices.

Measures reflecting a significant reshaping of economic policy were introduced in the budget laid before Parliament in June: direct taxation was reduced and greater emphasis placed on indirect taxation, while at the same time large cuts were made in the public expenditure programmes of the previous administration. Other measures, including a substantial increase in interest rates, were taken to moderate the growth in money supply and credit.

Despite the improvement in the terms of trade and the improvement in the balance of trade in oil, the

Gross yields on bonds

quoted on the various financial markets in the Community that offer the closest comparison with those issued by the European Investment Bank. For the United Kingdom, Ireland and Denmark yields have been calculated, for purposes of comparability, on the basis of an annual rather than a semi-annual compounding of interest.



steep rise in the volume of imports led to a widening of the trade deficit. Less favourable invisible trade results than in 1978, coupled with an increase in current transfers abroad, contributed towards the deficit in the balance of payments on current account. Exchange controls were abolished in October.

In **Italy**, economic activity increased much more briskly than in the Community as a whole. Personal consumption was boosted in particular by the fact that wages increased at a greater rate than prices. There was a substantial upturn in investment by the public authorities which even exceeded initial expectations, whereas investment by public undertakings dipped.

The employment situation showed no improvement; the increased number of people in active employment was counterbalanced by the increased number of job-seekers, particularly among the young, and this pushed up the unemployment rate.

Although remaining very high, the borrowing requirements of central and local government, the nationalised industries, public corporations and the social security system nevertheless fell slightly as a percentage of GDP. However, in reshaping budgetary policy at the end of 1979 the same priority was not accorded to moderating the public sector deficit because of the risk of depressing economic activity.

External events, pressures created by the sustained growth in overall demand, together with increases in government-controlled prices and the continuing rise in wages, led to a further sharp increase in the rate of inflation.

The main impetus to demand once again came from exports, but imports rose still more rapidly. The very favourable trend of invisible trade was nevertheless sufficient to produce a surplus in the balance of payments on current account, which, although substantial, was smaller than in 1978. The reserves remained stable because of the repayment of external borrowings; at the end of the year, the narrowing gap between interest rates in Italy and on the international markets appeared to prompt some net outflow of capital.

In the **Netherlands**, the rate of economic growth decreased, with external demand compensating partly for the slower rate of private consumption and sluggish investment. The increase in public authori-

ties' recurrent expenditure was not curbed enough to prevent the budget deficit from widening further. The rate of inflation was close to the relatively low level recorded in the previous year. As invisible trade in particular showed a less favourable trend, the deficit in the balance of payments on current account increased.

In **Belgium**, economic activity progressed at a moderate rate little above that for 1978, despite a further increase in the budgetary deficit. Inflation sharpened in the second half of the year, but, compared with the high levels experienced in most of the other Member States, could still be regarded as modest. The deficit in the balance of payments on current account widened; unemployment rose once more.

In the **Grand Duchy of Luxembourg**, thanks to the relative improvement in the situation in the iron and steel industry and the fairly high level of investment, unemployment remained quite low. Personal consumption increased slightly while the rate of inflation gradually increased.

In **Denmark**, economic activity picked up very slightly under the impetus of growing external demand. Unemployment fell noticeably. Towards the end of the year prices rose more quickly and the deficit in the balance of payments on current account worsened; the rate of exchange of the krone in relation to the other currencies participating in the EMS had to be adjusted downwards in September and again in November.

In Ireland, the very rapid rate of economic growth recorded during the last two years slackened. A faster rate of inflation accompanied a further widening of the public sector deficit and slowed the growth in real terms of disposable incomes and personal consumption. A high rate of increase in investment was maintained. The slower rate of growth in exports and the continuing high growth in the volume of imports, particularly of capital goods, coupled with deteriorating terms of trade, led to a quadrupling, in terms of value, of the deficit in the balance of payments on current account. Unemployment showed a substantial decline, but remained at a relatively high level.

Generally speaking, the economic situation of the developing countries with which the Community had concluded financial cooperation agreements deteriorated, particularly as regards their balance of

payments. Although the prices of some agricultural produce and minerals rose, the increase was insufficient to offset the higher cost of importing fuel and industrial products, especially equipment necessary for their economic development. This resulted in an increase in their external indebtedness. Moreover, the swelling volume of borrowings contracted on market terms, outpacing the inflow of foreign capital on relatively favourable terms, is likely to increase the debt burden still further during the coming years.

The African, Caribbean and Pacific Countries which were signatories to the Lomé Convention, were affected to varying degrees by this turn of events. Those countries with their own oil reserves enjoyed an improvment in their balance of payments. Through increased sales of mining products at higher prices certain ore-exporting countries managed to avoid a deterioration in their economic and financial situation which, for some of them, nevertheless remains fragile.

The external finances of most of the other countries worsened, especially in the case of countries exporting groundnut products, which were badly affected by falling production and competition from the abundant American vegetable oil crops. This general unfavourable tendency was accentuated in certain of the Sahel countries by the poor climatic conditions and a harvest well below average.

In countries not producing their own oil, a fall in real terms in the balance of the current budget resulted in a weaker public finance situation so that the financing of public investment will now depend increasingly on the availability of foreign capital.

Even the relatively prosperous countries whose economies were already fairly diversified, such as the lvory Coast and Kenya, experienced a slowing down in economic growth, deteriorating public finances and a considerable increase in their external indebtedness.

In **Greece**, GDP grew by about 4% in 1979, compared with 5% in 1978. The improvement derived essentially from industrial activity as the good harvests gathered in 1978 were not repeated. Private investment in industry remained at the same low level as before, but public sector investment rose substantially, while consumption grew steadily with direct repercussions on imports. The increase in the cost of oil as well as in forward purchases for

restocking in industry also contributed to a record trade deficit despite the sharp upsurge in exports and the authorities accordingly took a number of measures in the course of the year to restrict imports. Despite a further increase in receipts in respect of services and transfers, the deficit in the balance of payments on current account widened and the government was obliged to increase substantially the amount of its borrowings on the international capital markets.

In Turkey, the rate of increase in GDP slowed once more, barely reaching 2%, and failed to keep step with population growth. Industry continued to suffer from the shortage of energy and imported supplies. Investment fell, especially in the private sector, and production capacity continued to be seriously underutilised. The alarming levels of inflation and unemployment reached in 1978 were surpassed. Despite the increase in exports and restrictions on imports, necessitated by the shortage of foreign exchange, the trade deficit widened further to about 2 500 million United States dollars, mainly as a result of spiralling oil prices. However, the considerable increase in remittances from Turkish workers abroad following devaluation of the Turkish pound meant that the deficit in the balance of payments on current account was kept at the same level as for the preceding year. Nevertheless Turkey's balance of payments situation remains critical. The debt burden, which was already heavy, is increasing rapidly despite moves to reschedule the country's foreign debts and the exceptional aid granted to it on concessionary terms within the framework of the OECD.

In **Portugal**, a slower increase in manufacturing production and mediocre harvests resulted in a further slackening in economic growth from 3.5% in 1978 to 3%. The volume of investment decreased and personal consumption rose only very slightly.

Earnings from exports and tourism and remittances from emigrant workers increased more rapidly than imports, resulting in a slight surplus on current account.

Despite efforts to hold prices down and to reduce the budgetary deficit, inflation continued at a high rate. Unemployment remained high.

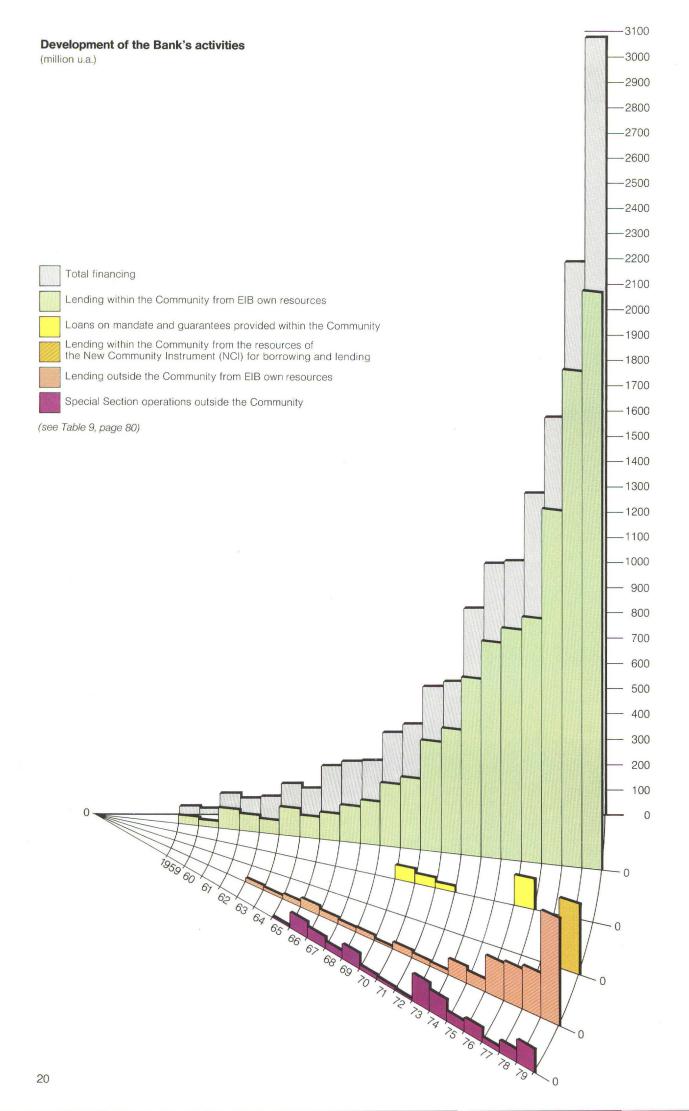
In **Yugoslavia**, a sharp rise in consumption and investment led to a slightly faster rate of economic growth (7 % as against 6.6 % in 1978) accompanied by stagnating exports and a brisk rise in imports which considerably widened the country's trade

deficit. The modest increase in earnings from tourism and remittances from workers abroad was insufficient to prevent a doubling of the deficit in the balance of payments on current account compared with 1978. Inflationary pressures intensified and unemployment remained high.

In the **Maghreb** and **Mashreq** countries as a whole, with the exception of Morocco, economic growth was sustained, attaining rates of between 7 % in Tunisia and Jordan, and 12 % to 13 % in Syria and Algeria. Their balance of payments situation was largely determined by whether or not the individual countries possessed their own oil or natural gas resources; in certain cases the situation was improved by increased earnings from tourism and remittances from emigrant workers, though these were not sufficient in any of these countries to avoid a deficit on some scale. Inflation in most cases was around 20 %, except in Syria where prices rose by

around 10 % only and in Tunisia where the rate was even lower. Large consumer subsidies and military expenditure continued to weigh heavily on public finances. In the Lebanon, the continuation of hostilities hampered economic reconstruction. As a general rule, the financing of investment projects necessary for economic development was largely determined by the possibilities of obtaining external aid and credit and this situation seems likely to persist in the coming years.

In **Cyprus**, economic growth seems to have been greater in the south than in the north as a result of vigorous development of private ventures. In **Malta**, economic activity continued at a brisk rate, but expansion in tourism was not sufficient to avoid a further deficit in the balance of payments on current account. In **Israel**, galloping inflation was accompanied by a moderate increase in GDP.



Financing provided in 1979

In the main, the Bank grants loans from its own resources (principally the proceeds of its borrowings on capital markets) and furnishes guarantees. It also acts as agent of the Member States or the Community in making available financing from budgetary funds in non-member countries in furtherance of the Community's policy of economic and financial cooperation and, since 1979, in Member Countries by making loans from the resources of the New Community Instrument (NCI) for borrowing and lending. Such operations are accounted for off balance sheet in the Bank's Special Section. They are included in the statistics and reports of Bank activity, if the decision to provide financing is the responsibility of the Bank's Board of Directors.

Financing provided by the European Investment Bank in 1979 totalled 3 071·1 million units of account (1), as against 2 188·3 million in 1978 and 1 571·5 million in 1977. This increase of 40·3 % compared with the previous year followed on from a similar increase in 1978. Loans from own resources

accounted for 2 702 \cdot 1 million (compared with 2 104 \cdot 4 million in 1978, a rise of 26 \cdot 2%) and Special Section operations 369 million (as against 47 \cdot 8 million in the previous year).

As shown in Table 1, operations within the Community financed from own resources amounted to 2 281 · 2 million in 1979 and those from NCI resources to 277 million, making for a total of 2 558 · 2 million or 83 · 3 % of overall financing. Outside the Community, 420 · 9 million was advanced from the Bank's own resources and 92 million from Community budgetary funds, giving a total of 512 · 9 million.

The amount of loans from own resources and guarantees outstanding rose from 8 352·7 million at 31 December 1978 to 10 325·9 million at 31 December 1979, an increase of 23·6 %. A breakdown of loans outstanding by principal form of guarantee is given under Note 2 of Annex B to the Financial Statements (page 73).

Table 1: Financing provided in 1979 and from 1958 to 1979
Broad breakdown by type of operation and project location

			1979			1958-79 (3)
	Number	Amount (million u.a.)	%	Number	Amount (million u.a.)	c/v
Loans from EIB own resources and guarante	ees					
within the Community	115	2 281 · 2 (1)	74.3	861	11 654 - 5 (1)	84 · 7
outside the Community	36	420.9	13.7	142	1 165 · 8	8.4
Total	151	2 702 · 1	88 · 0	1 003	12 820 · 3	93 · 1
Special Section operations (see page 71)						
within the Community, from the resources of the New Community Instrument for borrowing and lending	9	277 · 0 (2)	9.0	9	277 · 0 (2)	2.0
outside the Community, from Member	3	2,, 0()	0 0	Ü	2,, 0()	
States' or Community resources	20	92.0	3.0	152	667 · 7	4.9
Total	29	369 · 0	12.0	161	944 · 7	6.9
Grand Total	180	3 071 - 1	100 · 0	1 164	13 765 · 0	100 - 0
of which — within the Community	124	2 558 · 2	83.3	870	11 931 - 5	86.7
 outside the Community 	56	512.9	16.7	294	1 833 • 5	13.3

⁽¹⁾ Of which EMS subsidised loans: 791 million.

⁽¹⁾ Except where otherwise stated, all amounts quoted are expressed in units of account (see page 8). Differences between the totals shown and the sum of individual amounts are due to rounding.

⁽²⁾ Of which EMS subsidised loans: 87-4 million.

⁽³⁾ See Note 1 to Table 2, page 24.

Operations within the Community

In 1979, loans granted from own resources for investment projects in Member Countries amounted to 2 281 \cdot 2 million, as against 1 966 \cdot 5 million the previous year, a rise of 16 %. To these should be added the first nine loans totalling 277 million from NCI resources.

Hence, lending totalled 2 558.2 million; the overall increase of 30 %, following on from rises of 40 % in 1978 and 29 % in 1977, went some way, despite a background of continuing economic difficulties, towards accommodating the wish expressed by the European Council in March 1977 that the Bank and the Commission of the European Communities bolster their activity in support of creating jobs, promoting investment and reducing the disparities in the economic performance of Member Countries.

The 3 % per annum interest subsidy established in conjunction with the European Monetary System (EMS) was introduced during the second half of 1979. The subsidy is financed from amounts earmarked in the Communities' budget for certain loans from the Bank's own resources and from NCI resources for investment projects implemented in the less prosperous Member Countries effectively and fully participating in the EMS. Loans totalling 878 4 million, or approximately one third of total lending within Member Countries, attracted interest subsidies.

Details of financing provided by the Bank from its own resources in 1979 are given on pages 42 to 46; such operations are accounted for on the EIB's balance sheet.

Operations from **NCI** resources are described on page 47; these are accounted for off balance sheet in the Special Section set up by the Board of Governors for recording operations carried out by the Bank under mandate for the account of third parties.

The tables on pages 24, 38 and 41 clearly differentiate between loans from the Bank's own resources and those from NCI resources; they also give a breakdown of the total volume of financing from both sources, the economic impact of which can be better assessed when viewed as a whole.

Loans from both the EIB's own and from NCI resources are granted on the basis of similar objectives and criteria and, in 1979, helped to finance the same projects. Hence, it is useful to provide an overall picture of the deployment of these resources within the Community and the main economic aspects of the projects financed; this is the aim of the comments on pages 23 to 41. The various operations can be considered from three viewpoints: the economic policy objectives which they help to attain, their breakdown by economic sector and the location of the investment project financed.

The economic policy objectives set for **EIB financing** from own resources within the Community are defined in Article 130 of the Treaty of Rome. In practice, the Bank finances:

- first and foremost, projects promoting the economic advancement of handicapped areas regional development projects;
- projects of common interest to several Member Countries or benefiting the Community as a whole projects of common European interest:
- either because they contribute towards European economic integration (communications infrastructure: motorways, railways, inland waterways, telecommunications; projects arising from close technical and economic cooperation between undertakings in different Member Countries . . .),
- or because they contribute towards the attainment of Community objectives such as environmental protection, the introduction of advanced technologies and, above all, more diversified and more secure energy supplies;
- projects to modernise or convert enterprises or to create fresh activities in response to structural difficulties in certain sectors.

Table 2: Financing provided within the Community in 1979 and from 1958 to 1979 Breakdown by economic policy objective

							1979
		From EIB own re	esources	From NCI resources			Total
Objective	Amoun (million u.a.	t)	0/0	Amount (million u.a.)	Amor (million u.		%
Regional development	1 570 - 6	100.0		152 · 2	1 722 · 8	100.0	
Belgium	8.7	7	0.5	_	8	.7	0.5
Denmark	15.6		1.0		15		0.9
Germany	4.(0.3			.0	0.2
France	123.8		7.9		123		7.2
Ireland Italy	252 · 9 683 · 4		16 · 1 43 · 5	86·7 39·6	339 723		19·7 42·0
Luxembourg		• -	43.3	39.0	723		42.0
Netherlands	_	_		_			
United Kingdom	482 - 2	2	30.7	25.9	508	· 1	29.5
Modernisation and conversion of	20.0	100 - 0			22.2	400.0	
undertakings	30⋅8 921⋅1	100.0		 124·8	30·8 1 045·9	100·0 100·0	
Common European interest							
Energy Daysloomant of Community	785 - 9	85.3		124.8	910.7	87 · 1	
Development of Community resources	553 - 1		60.0	124.8	677	.9	64 · 8
Hydroelectric and geothermal	84 - 6	5	9.2	45.4	130	1.0	12.4
Nuclear	305 - 6	9	33 · 1	_	305	-6	29.2
Oil and natural gas deposits	45 · (4.9			.0	4.3
Solid fuels	115.3		12.5	79 - 4	194		18.6
Alternative sources	2.6	5	0.3		2	· 6	0.2
Energy saving	68 - 5	5	7 · 4	_	68	•5	6.6
Import diversification (2)	164 - 3	3	17.9	_	164	.3	15.7
Natural gas	124.5		13.6	_	124		12.0
Electricity	39.4	1	4.3	_	39	. 4	3.8
Communications	32.3	3.5		_	32.3	3.1	
Transport	32 - 3	3	3.5	_	32	•3	3.1
Railways	_	- -	_	_	_	_	_
Roads, bridges and tunnels	6.7	/	0.7	_	6	·-7	0.6
Shipping Airlines		- ?	 2·8		25	-6	2.4
Telecommunications		-	_	10.000.07	20	_	_
Other infrastructure	_	_				_	
Protection of the environment	5.0	0.6			5.0	0.5	
Industrial cooperation	90 · 4	9.8		_	90 · 4	8.6	
New technology — Research	7.5	0.8		_	7.5	0.7	
— Deduct to allow for duplication in							
the case of financing justified on the basis of several objectives	<i>-241 · 3</i>	_		_	<i>-241 · 3</i>	_	
Total	2 281 · 2	•••		277 - 0	2 558 · 2		

⁽¹⁾ Amounts at current prices and exchange rates. A summary of linancing provided over such a long period should be interpreted cautiously; data for successive years are affected by price movements and exchange rate variations occurring between 1958 and 1979.

(2) For example, gastine projects, schemes helping to increase electricity imports, litting out power stations to run on imported coal, etc.

	195	8-79 (¹)	
Fr	om EIB own re	sources	
Amoi (million u.		%	Objective
8 551 · 1	100-0		Regional development
83	-8	1.0	Belgium
134	.9	1.6	Denmark
372	·6	4.3	Germany
1 287	·6	15 · 1	France
606		7 · 1	Ireland
3 951		46.2	ltaly
	.0		Luxembourg
70 2 039	-	0·8 23·9	Netherlands United Kingdom
			Modernisation and conversion of
243 · 3	100.0		undertakings
4 457 · 8	100.0		Common European interest
3 165 · 8	70.9		Energy
. 0.504	4	EG E	Development of Community
2 524		56.5	resources
213		4.8	Hydroelectric and geothermal
1 420 666		31 · 9 14 · 9	Nuclear Oil and natural gas deposits
220 220		4.9	Solid fuels
	2.6	_	Alternative sources
74	.0	1.7	Energy saving
567	.7	12.7	Import diversification (2)
. 472	.9	10-6	Natural gas
94	.8	2.1	Electricity
850 · 8	19.1		Communications
760	·6	17 · 1	Transport
103	1.9	2.3	Railways
550	1.6	12.4	Roads, bridges and tunnels
	·.9	1 - 1	Shipping
	1.2	1.3	Airlines
90	.2	2.0	Telecommunications
21.2	0.5		Other infrastructure
25.6	0.6		Protection of the environment
364 · 4	8.2		Industrial cooperation
30.0	0.7		New technology — Research
1 597·7			Deduct to allow for duplication in the case of financing justified on the basis of several objectives
11 654 - 5			Total

Projects accepted by the Bank can generally be classified by reference to a single objective, although certain projects contribute simultaneously to more than one. Accordingly, in 1979, loans from own resources totalling 241·3 million were granted for regional development projects which were also of common interest to several Member Countries (234·4 million) or contributed towards industrial modernisation or conversion (7 million).

Loans granted by the Bank from NCI resources must comply with guidelines laid down by the Council of the European Communities on the basis of which the Commission of the European Communities decides on the eligibility of individual projects. Similarly, the granting of interest subsidies in the context of the EMS is governed by a specific regulation (see introduction, page 11).

Under the Decision of the Council of the European Communities authorising an initial borrowing tranche of 500 million, capital investment projects financed from NCI resources can be grouped into two major categories:

- infrastructure works and energy projects that contribute towards reducing regional imbalances and improving the employment situation; these operations are accordingly classified under the heading of regional development;
- energy projects that contribute towards: greater self-sufficiency, security and diversification of energy supplies, development, harnessing, transport and storage of energy resources, energy savings or tapping of new energy sources; such projects are classified under the heading of common European interest.

The Bank has received a mandate to grant these loans on behalf of, for the account of, and at the risk of the Community. The EIB receives loan applications and, following a decision by the Commission of the European Communities that the projects concerned are eligible, appraises the applications, decides on the granting of loans and administers them, all in accordance with the procedures laid down in its Statute and its usual criteria. The Commission negotiates borrowings and deposits the proceeds with the Bank which invests them temporarily if necessary, pending disbursement.

Under the first tranche of NCI financing, the Bank granted nine loans for a total of 277 million and signed the relevant finance contracts jointly with the Commission of the European Communities. The projects financed were located in the United Kingdom (105.3 million), Ireland (86.7 million) and Italy (85 million) (see page 47). Six of these loans, totalling 152.2 million, went to infrastructure and energy projects helping to reduce regional disparities by improving water supplies (Ireland, Scotland and Apulia) and electricity networks (Ireland), and by developing road and telecommunications systems (Ireland); three loans for a total-sum of 124.8 million were granted for investment projects to develop domestic resources, thereby contributing to the Community's priority objectives regarding energy: two hydroelectric power stations in Piedmont and Wales, and geothermal plant in Tuscany.

Of the loans financed from the Bank's own resources and from NCI resources, 33 totalling 878-4 million attracted the 3 % per annum interest subsidy intro-

Financing provided within the Community in 1979 and from 1958 to 1979

Breakdown by major economic policy objective (1) % 100 1979 1958-1979 100 -90 90 80 80 70 70 -60. 60 50 ШШШ 50 -40 40 -30 30 шш 20 -20 -10 -10 -0 Regional development Common European interest Italy France Energy Other member United Kingdom Other objectives countries of which NCI Ireland of which NCI

(1) Certain projects contribute simultaneously to more than one objective, see page 25 and Table 2, page 24

⁽¹⁾ Allowing for an interest subsidy approved in early 1980 for loan no. 121 from NCI resources (see page 47), a total of 34 operations involving 913-3 million (29 loans worth 791 million, from the Bank's own resources and 5 worth 122-3 million from NCI resources) attracted subsidies of this kind. It should be stressed that the amounts in units of account of subsidiesd loans mentioned in this report differ slightly from those given by the Commission of the European Communities in its Annual Report on EMS interest subsidies as conversions into units of account were effected on the basis of rates obtaining at different dates.

duced in conjunction with the EMS (see page 11) (1). They comprised 29 loans from the Bank's own resources (791 million) and four from NCI resources (87.4 million) for projects located in Italy (618.9 million) and Ireland (259.5 million). The 200 million budgetary allocation provided in 1979 to cover the total capitalised amount of interest subsidies was fully committed except for 3.4 million carried over into 1980. Loans which attracted the EMS interest subsidy are noted in the list of contracts in respect of loans from the Bank's own resources (pages 42 to 46) and loans from NCI resources (page 47).

The expansion in the volume of lending from both the Bank's own and NCI resources resulted in substantial transfers of foreign capital to countries and regions where structural problems are most pronounced; the financing of priority projects was thereby made easier and the implementation of projects was speeded up, to the extent that certain difficulties arising from balance of payments problems or hesitancy on the part of national investors to enter into long-term commitments, depending on the country involved, were thereby overcome.

In 1979, the amount of loans granted from both sources for projects for regional development rose by $18\cdot 2$ %, accounting for more than two thirds of Bank activity in the Community. 90% of the funds were channelled to projects in Italy, the United Kingdom and Ireland. An even sharper upswing (+ 58%) was recorded in lending for projects of common European interest, chiefly ventures helping to attain the Community's energy objectives (+ 67%).

Financing for major plant and equipment for the energy sector as well as for large-scale water schemes (supplies, sewage treatment, irrigation) increased considerably. Coupled with lending for key transport and telecommunications infrastructure projects, it made up the bulk of EIB activity. However, 1979 also saw a very marked recovery in loans for industry, solely from own resources, and to a lesser extent, for agriculture and services. An increasing volume of funds for these sectors was provided through global loans earmarked for small and

medium-scale ventures. The number of allocations rose almost threefold and the amount advanced nearly doubled.

Loans granted in 1979 part-financed 515 projects (as against 235 in 1978) including ventures benefiting from global loan allocations; their total cost was put at close on 7 100 million. Funds advanced covered an average of 32 \cdot 3 % of project costs, compared with 28 \cdot 1 % on average in 1978, and 36 \cdot 2 % when account is taken of loans from NCI resources. Small and medium-scale ventures attracted the largest contributions in percentage terms.

Projects financed by the EIB in 1979 are expected to result in the direct creation of around 24 000 permanent jobs (in contrast to 11 000 in 1978) and safeguard close on 11 000 others, chiefly in industry.

The provision of equipment for the energy sector together with various infrastructural works, particularly water schemes, help in the longer term to create a large number of permanent jobs, for the most part indirectly through the productive activities that they encourage. Moreover, the works and materials involved in the construction of such projects as in the case of industrial installations have an appreciable temporary impact, both direct and indirect, on the employment situation during the period of construction which is sometimes long. Investment projects backed by the Bank in 1979 are estimated to create temporary employment equivalent to some 500 000 man-years, or the equivalent of around 145 000 jobs during the first two years, and progressively fewer thereafter. Taking account of the similar impact of projects financed over the past two years, employment was probably secured in 1979 for around 360 000 workers.

Lending for regional development

Lending for regional development amounted to 1 722 \cdot 8 million of which 1 570 \cdot 6 million was financed from the Bank's own resources and 152 \cdot 2 million from NCI resources. 42 % was for projects in Italy, 29 \cdot 5 % went to the United Kingdom, almost 20 % to Ireland, slightly more than 7 % to

France, and lesser amounts to Denmark, Belgium and Germany. The funds were used to finance chiefly irrigation, water supply and sewage treatment schemes (477·3 million from EIB own resources and 90·1 million from NCI resources), equipment for the energy sector (344·2 million from own resources and 24·7 million from NCI resources), telecommunications (265·3 million from own resources and 18 million from NCI resources), transport infrastructure (121·6 million from own resources and 19·4 million from NCI resources) and industrial ventures (352·1 million from own resources).

Almost two thirds of regional development financing was channelled to projects in the highest priority areas: Ireland, the Mezzogiorno, Northern Ireland and Greenland. Almost four fifths went to regions with unemployment figures at least 25 % above the Community average.

In Italy, following an increase of more than 80 % in 1978 when EIB financing for regional development totalled 688 \cdot 7 million, the Bank lent 683 \cdot 4 million from own resources and 39 \cdot 6 million from NCI resources for a total of 723 million; more than 90 % related to operations in the Mezzogiorno.

In the Mezzogiorno, close on 60 % of funds went to projects located in Apulia, Abruzzi and Sicily, and nearly 30 % to multi-regional operations concerning energy and telecommunications schemes and smaller ventures.

A sharp increase was recorded in the number of irrigation and water supply projects, for which 239 million was made available from the Bank's own resources (compared with 147-7 million in 1978) and 39-6 million from NCI resources, making for a total of 279-2 million. Financing for the energy sector amounted to 140 million, while 81-9 million was provided for transport and telecommunications infrastructure. There was an appreciable rise in lending to industry (219-1 million from own resources as against 126-9 million in 1978), with loans going mainly to the motor vehicles and tyre sectors and to smaller-scale ventures.

Around one third of financing in southern Italy centred on **Apulia.** Apart from a loan for a motor vehicle engine plant, funds were earmarked chiefly for water schemes of interest to several regions, prepared and implemented by the Cassa per il Mezzogiorno. These included the Pertusillo aqueduct, essential for supplying drinking water to an area with one and a half million inhabitants mostly in Bari

province, and works required to irrigate 20 000 ha in Taranto province and 23 600 ha in south-east Foggia.

Loans were also granted for two projects designed to provide water supplies in Avellino and Benevento provinces (Campania) and to irrigate and drain 11 800 ha of farmland in Campobasso province (Molise).

Two further loans were advanced for the gasline between Algeria and Italy, one for the section crossing **Sicily**, from west to east, the other for the section under the Straits of Messina and **Calabria**, Around 55 % of the throughput will be fed into the Mezzogiorno's gas grid.

In Sicily, in addition to one global loan, Bank financing focused on development of the Syracuse industrial estate, construction of the Catania Western By-pass to improve links between the Palermo motorway and the Syracuse and Augusta industrial estates, and reorganisation and modernisation of a tyre factory near Messina.

In the motor vehicles sector, where certain production capacities are gradually being transferred from northern Italy to the South, further support was provided for constructing a light commercial vehicles factory at Atessa in **Abruzzi** and for two plants, one turning out injection systems for diesel engines in Apulia, the other manufacturing gearboxes at Termoli, Molise. In addition, a loan was granted for putting up housing for workers at the Termoli factory and other plant at Cassino and Sulmona. The Bank also helped to finance expansion and modernisation of a frozen foods factory at Cisterna di Latina, **Latium.**

The EIB continued to back development of a range of small and medium-sized manufacturing businesses in the Mezzogiorno by concluding three global loans, totalling 79·1 million, with intermediary institutions: ISVEIMER — Istituto per lo Sviluppo Economico dell'Italia Meridionale, IMI — Istituto Mobiliare Italiano, and IRFIS — Istituto Regionale per il Finanziamento alle Industrie in Sicilia.

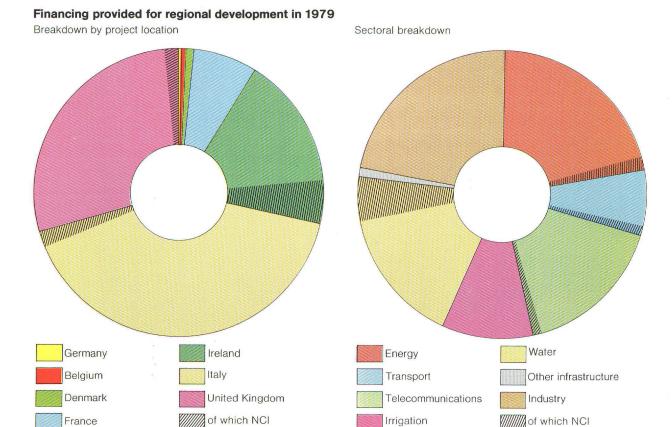
1979 saw the approval of 94 allocations totalling 35.5 million from ongoing global loans in support of smaller industries and stockfarming in the Mezzogiorno. The ventures financed were located chiefly in Abruzzi (21 allocations; 6.7 million), Campania (17 allocations; 6.4 million), Latium (15 allocations; 8.3 million) and Sardinia (10 allocations; 5.4 million), followed by Basilicata and Apulia (8

allocations each; 3·1 and 2·5 million respectively), Calabria (7 allocations; 700 000), Sicily (5 allocations; 700 000) and Molise (3 allocations; 1·7 million) The average sum advanced — a little less than 400 000 — was lower than the average of 500 000 at current prices recorded over the period 1969-78.

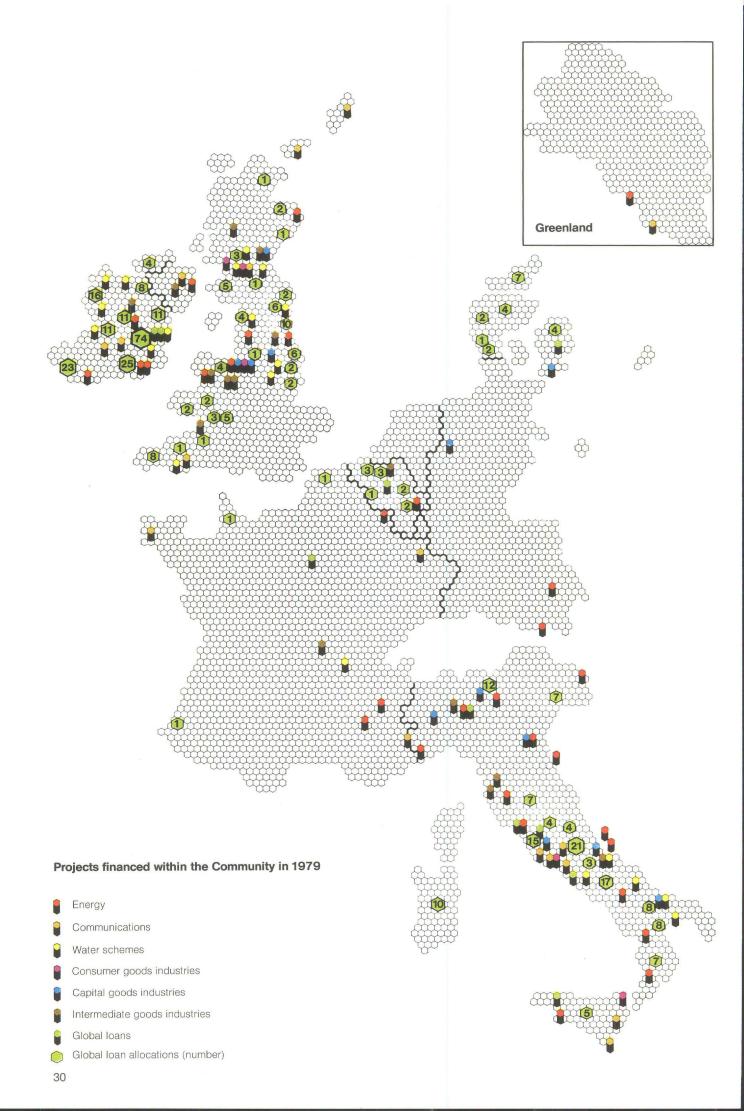
Outside the Mezzogiorno, the Bank provided 56.6 million for regional development projects: one loan went towards improving the electricity transmission network in **Friuli-Venezia Giulia**, three to factories producing biomedical aids in **Piedmont**, metal products in **Tuscany** and tyres in central **Latium**, and two global loans were channelled to Mediocredito Centrale and Centrobanca (Banca Centrale di Credito Popolare).

In 1979, 34 global loan allocations totalling 13·2 million were approved for smaller-scale ventures in the following less-developed areas of central and northern Italy: Trentino Alto-Adige (12 allocations; 5·3 million), Tuscany (7 allocations; 1·4 million), Friuli-Venezia Giulia (7 allocations; 900 000), Umbria (4 allocations; 3·4 million) and The Marches (4 allocations; 2·2 million), The average amount was comparable with the figures for southern Italy.

In the **United Kingdom**, the Bank advanced 482·2 million from own resources (¹) for regional development projects, compared with 351·9 million in 1978, and 25·9 million from NCI resources, giving a total of 508·1 million.



⁽¹⁾ Excluding credit allocated under contracts of mandate and guarantee (see page 31).



The funds were mainly provided for infrastructure projects designed to promote regional development and conversion. These included water supply and sewage treatment schemes (151-5 million from own resources and 25.9 million from NCI resources for a project in Scotland), communications infrastructure (148.6 million from own resources) and equipment for the energy sector (118-3 million from own resources). Loans were also made for a number of industrial projects (64 million from own resources). The funds went to the main assisted regions: Scotland (92-3 million from own resources and 25-9 million from NCI resources, giving a total of 118-2 million), Wales (108-6 million), Northern Ireland (77-7 million), the North-West (54 million), the North (46.5 million), Yorkshire and Humberside (46 million) and the South-West (11-2 million). Operations in these last six areas were all financed from own resources.

In Scotland, the Bank financed three projects connected with the development of oil deposits in the North Sea: Peterhead power station which can be fired by associated gas from North Sea oil fields, the development of the Sullom Voe oil terminal on the largest of the Shetland Islands, and a range of infrastructural works linked with harbour installations in the Orkneys. Three loans from own resources and one from NCI resources were channelled to regional agencies responsible, firstly, for constructing water supply and treatment facilities in Strathclyde and building the Monkland motorway crossing Glasgow, secondly, for implementing water supply and sewerage schemes in conjunction with development of industrial estates at Grangemouth, Falkirk, Stirling, Alloa and Cumbernauld new town in central Scotland, and finally, for providing water supply and drainage facilities and constructing roads in the Lothian area, serving chiefly Livingston new town.

Five further operations from own resources were mounted in support of industrial projects: an aluminium smelter at Lochaber, two factories at Dundee, one producing equipment for undertakings in the oil sector, the other, copper pipe fittings, modernisation of a printing works at Glasgow and extension of whisky blending and bottling facilities at Dumbarton.

In the other regions of the United Kingdom, loans for regional development projects were financed solely from the Bank's own resources.

In **Wales** the most important loan went towards extending the telecommunications system. In addition, four loans helped to promote a range of industrial activities by part-financing construction of

two factories producing packaging materials and cans for the food and drinks industry at Wrexham, North Wales, as well as a mineral wool plant at Bridgend and a plastic compounds factory at Blaenau, in the South-East of the country. A loan was also made available for extending and modernising electricity distribution facilities, a project funded in conjunction with a similar scheme in the North-West.

In **Northern Ireland,** a loan for Kilroot thermal power station attracted a 3 % interest subsidy from the European Regional Development Fund (ERDF); this was the first application of this form of aid which has been available since 1975 under the regulation establishing the ERDF. Two further loans went towards financing improvements to the road system in the Belfast and Londonderry areas and modernisation of radial ply tyre factories at Belfast and Ballymena.

In the North, North-West and Yorkshire and Humberside, the Bank supported several water supply, sewerage and sewage treatment projects connected with the development of industrial estates on Tyneside, Merseyside and at Sheffield, as well as in West and South Yorkshire. Funds were also advanced for constructing factories manufacturing pumps at Leeds, furniture at Runcorn, thermoplastic pipes and building sector products at Brandon, turbochargers at Skelmersdale and for modernising a telecommunications cables plant, also at Skelmersdale.

In the **South-West**, two loans were granted for developing industrial estates and Exeter airport in Devon and for water supply facilities in the Plymouth area.

Under two contracts of mandate and guarantee concluded with the British Government in 1977 and 1978, 72 EIB-approved allocations totalling 50-3 million were drawn down in 1979 for smaller-scale industrial ventures in assisted areas. The ventures were located, for the most part, in the North (28 allocations; 19-6 million), Wales (17 allocations; 8-9 million), Scotland (13 allocations; 8-3 million) and the South-West (9 allocations; 8-3 million), followed by Yorkshire and Humberside (4 allocations; 4-8 million) and the North-West (1 allocation: 400 000).

Total lending in **Ireland**, all for regional development projects, trebled, amounting to $252 \cdot 9$ million from own resources and $86 \cdot 7$ million from NCI resources, or $339 \cdot 6$ million in all, compared with 110 million in 1978. The increase is largely attributable to the financing of projects in the energy sector ($79 \cdot 3$ million from own resources and $24 \cdot 7$ million from NCI

resources), water supply and sewage disposal schemes (70·1 million from own resources and 24·7 million from NCI resources), agricultural, forestry and agro-industrial projects (37·1 million from own resources) and industrial projects (22·6 million from own resources). In addition, operations accounting for 43·9 million from own resources and 37·3 million from NCI resources were mounted in support of the extension and modernisation of the telecommunications system and improvement of the road network.

In the energy sector, finance was provided for construction of a thermal power station and installation of three gas turbine generator sets to improve peak-load performance at Aghada, near Cork, which is the country's largest industrial centre after Dublin. Credit was also advanced for strengthening the Irish electricity transmission and distribution grid, for a plant in central Ireland to produce peat briquettes for household use and for development of bogland to supply peat-fired power stations which account for 20 % of Ireland's electricity production.

The Bank has been helping to finance both these peat projects since 1976; they will make for savings of some 450 000 tonnes of imported oil a year.

The five major water supply and sewage disposal schemes financed during the year are helping to create better conditions for the economic and industrial development of Greater Dublin and of 14 of the 23 counties in Connaught, Munster and Leinster. The Bank granted a loan to finance drainage works in these three provinces, serving 58 000 ha of farmland. For the first time within the Community, it advanced funds for a project involving the reafforestation of some 40 000 ha, together with the construction of service tracks and the acquisition of felling equipment. A global loan went to the Agricultural Credit Corporation to finance certain categories of intensive farming and agro-industrial projects of lesser scale, while two further such loans were granted to the Industrial Credit Company for financing smaller industrial ventures.

Funds totalling 20.6 million were drawn down from global loans already operative, with 183 allocations going for the smaller kind of industrial and agricultural investment project (as compared with 23 allocations totalling 2.7 million in 1978). The average amount of these sub-loans was about 110 000.

In the other Member Countries, loans were granted only from the Bank's own resources.

In France, lending for regional development projects came to 123.8 million, much of this earmarked for the extension and improvement of telecommunications in Lorraine, a region beset in particular by the crisis in the iron and steel sector. In Brittany, a loan was granted for construction of facilities for cleaning out oil tankers at Brest. In the Rhône-Alpes region, credit was advanced for the construction of the Villerest Dam, a project designed to help regulate the flow of the Loire and alleviate water shortages as well as the flood risk downstream of the dam, and at the same time provide electricity. Lastly, in Auvergne, an EIB loan helped to finance construction of a plant to produce mineral wool for insulation, at St-Eloy-les-Mines

One new global loan was granted during the year: to the Caisse d'Aide à l'Equipement des Collectivités Locales, for financing small and medium-scale public infrastructure schemes of regional interest. In 1979, three allocations were made from this global loan, for a total of 4.4 million. These were used to finance port infrastructure at Cherbourg in Lower Normandy, Bayonne in Aquitaine and Calais in Nord-Pas-de-Calais.

Two thirds of the Bank's lending to **Denmark** was directed towards two projects in Greenland (10.2 million out of a total of 15.6 million): construction of a thermal power station at Holsteinsborg on the West Coast, and extension of the microwave telecommunications network. On the Island of Falster in the County of Storstrøm, a loan was used to finance expansion of facilities producing agricultural sprays and equipment. During the year, a new global loan was concluded with the Danish Government, and 21 allocations were made to small and medium-scale ventures from global loans already activated. These represented a total of 5.5 million invested in development areas, 4.5 million West of the Great Belt and one million East of the Great Belt.

Financing operations for projects offering regional benefits in the other Member Countries were less extensive. In Belgium, one loan went towards construction of a factory producing self-adhesives for industrial applications in the district of Turnhout, Antwerp Province, a project helping to further the diversification of industry in an area still highly dependent on the garment and footwear sectors. Allocations for a total of 6.2 million — 11 in number were drawn down for industrial ventures in areas eligible for regional aid: these accounted in full for the funds remaining under a second global loan contracted with Société Nationale de Crédit à l'Industrie. In Germany, a loan was granted for an industrial project in Westmünsterland, that will help this part of the country to diversify its economy.

Lending for projects of common European interest

Lending for projects of common European interest amounted to 921.1 million from own resources and 124.8 million from NCI resources. Lending under this heading thus totalled 1 045.8 million, of which almost 90 % went into projects helping to accomplish the Community's energy policy objectives: development of indigenous energy resources (553.1 million from EIB own resources and 124.8 million from NCI resources), diversification of imports (164-3 million from own resources) and energy savings (68.5 million from own resources). The combined effect of investment financing under this heading during the past three years will be to cut the Community's annual oil imports by around 38 million tonnes, or 8 % of the ceiling set by the Council of the European Communities as its 1985 target.

Following Community guidelines, the Bank helped to finance projects for the development of indigenous energy resources. Five loans from own resources, totalling 254 1 million, were used to finance nuclear power plants: two in the United Kingdom, at Hartlepool on Teesside and at Heysham in Lancashire; two in France — the Creys-Malville plant in the Alps, which is based on a fast breeder reactor, offering a lower specific consumption of uranium than light-water reactors, and the power station at Chooz in the Ardennes, for improvements in operating efficiency and security - and one in Belgium, Tihange Power Station near Liège. These last two projects represent aggregate installed capacity of 1 200 MW and, once on stream, will secure annual savings of 1.6 million tonnes of oil equivalent, bringing the combined import savings accruing from all five projects to close on 6.5 million t.o.e. per annum. Two loans were provided for projects connected with the supply of material to nuclear power stations, together amounting to 51.1 million. The first was for further construction work on the Eurodif gaseous diffusion uranium enrichment plant at Tricastin in south-east France, and the second for setting up a factory in Germany - in an area dominated by the textiles industry - to assemble centrifuges for installation in uranium enrichment plants.

In its role as agent for Euratom, the Bank joined with the Commission of the European Communities in signing contracts for loans to finance three nuclear power stations: Alto Lazio in Italy (33-8 million), Doel in Belgium (50-2 million) and Super Phénix at CreysMalville in France (68·3 million). These operations, which are accounted for off balance sheet in the Special Section (see page 71), are appraised and managed by the Bank, but do not figure in its operating statistics, as the financing decisions are taken by the Commission.

Two pumped storage hydroelectric plants were partly financed by the Bank (182·2 million from own resources and 114·3 million from NCI resources): these will use off-peak power generated at night to build up a head of water for operating peak-load generators. The Alto Gesso plant in the Italian Alps has a rated capacity of 1 190 MW, while Dinorwic power station in Wales, the largest of its kind in Europe, is rated at 1 680 MW.

Mentioned already for the regional benefits they offer are three projects (17·7 million in loans from own resources) that will equally serve to make better use of the Community's energy resources: the Villerest Dam in France, with its 60 MW hydroelectric power station, and the two peat schemes in Ireland (development of bogs for firing power stations and construction of a briquetting plant).

Four loans from own resources totalling 24-2 million were used to finance the tapping of small oil or gas fields in Italy: three in the Adriatic and two in the North. North Sea oil operations gave rise to various investment projects in Scotland: cited already for their regional interest, these attracted aggregate lending from the Bank's own resources of 20-8 million for enlargement of the Sullom Voe oil terminal in the Shetlands, improvement of harbour installations in the Orkneys and expansion of a factory producing equipment for the oil industry at Dundee.

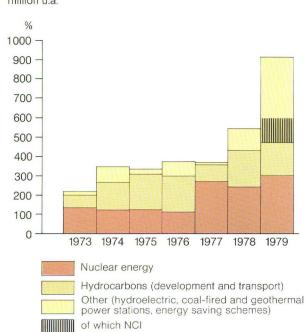
Alternative energy sources accounted for two loans, one using NCI resources, for construction of five generating plants tapping geothermal energy, and the other, from own resources, to finance restructuring and modernisation of production facilities for solar heating panels, located in an economic problem area in Tuscany.

EIB support for investment aimed at the *diversification of imports* went first and foremost to strengthening the gasline system (124-9 million from own resources). Schemes financed were a 470 km length of the aforementioned pipeline to supply the Community, and in particular the Italian Mezzogiorno, with Algerian gas; acquisition by the Saipem company of overland pipelaying equipment, to be used chiefly for the Algeria—Italy gasline, and construction of the Megal gasline for piping in gas from the Soviet Union.

A loan from the Bank's own resources was used to finance a hydroelectric scheme in the Zillertal in the Austrian Tyrol, half of the power output from which is to be fed into the German grid. Although not located on Community territory, this project was supported for its beneficial effect on Community energy supplies, under a special authorisation given by the Board of Governors as provided for in Article 18 of the EIB Statute.

Financing for projects helping to procure *energy* savings amounted to 68.5 million from own resources, in contrast to 5.5 million in 1978. Three were in Italy: the installation of an integrated monitoring and control system for electricity production and distribution, the district heating system serving the town of Brescia, and modernisation of a combined heat and power generating

Financing provided for projects of common interest in the energy sector from 1973 to 1979 million u.a.



plant in a factory at Magenta. In Greenland, the new power station at Holsteinsborg is to be linked up with the local district-heating system. In Scotland, an aluminium smelter was modernised to make more efficient use of electricity, and in Wales a mineral wool factory was set up to produce housing insulation. The last three projects have already been mentioned for their regional interest (11.5 million in all).

Transport infrastructure of common European interest attracted two loans in 1979, accounting together for 32·3 million of lending from own resources. The first went towards the Fréjus Tunnel, which is creating a new link between the Arc Valley in Savoie and the Rochemolles Valley in Piedmont, which will be open all the year round. The second went for funding the purchase of eight A 300 B 4 Airbuses by Alitalia, which plans to use them on routes within the Community.

Under the heading of cooperation between companies based in two or more Member Countries, two loans from own resources (90-4 million in all) were granted for industrial ventures in Italy which also offered regional benefits: construction of a light commercial vehicles plant in the Abruzzi by a company formed as a joint venture between Fiat and Peugeot-Citroën, and the provision of new production facilities for sophisticated biomedical equipment by a specialist Italian firm working in close cooperation with Belgian and French undertakings.

One loan from own resources went towards expansion of a telecommunications satellite earth station in the Abruzzi, an underdeveloped region, on the grounds that it would help to develop **advanced technology** in the interests of the Community. This leaves the abovementioned EIB loan from own resources for the oil tanker ballast water cleansing facilities in Brittany: not only is this a project of regional interest, but it will also contribute to the **protection of the environment** in a part of the Community that is particularly prone to oil pollution.

Lending for industrial modernisation and conversion projects

The Bank granted loans totalling 30.8 million from its own resources for industrial modernisation and conversion projects and investment in the creation of new activities in four regions in central and northern Italy, where they will help to strengthen and diversify industry in parts of the country which remain heavily reliant on sectors in decline. The funds went towards construction of an electromechanical equipment plant at Dalmine in Lombardy, the restructuring of ethylene and acetylene production facilities at Rosignano in Tuscany, two vehicle body plants, for tractors and sports cars, at Modena and Maranello in

Emilia Romagna, and modernisation of a farm vehicles tyre factory at Tivoli in central Latium, a project also offering regional benefits.

Included under the heading of lending for projects of regional interest was $99 \cdot 2$ million that went for industrial ventures in conversion areas, close on one third of which took the form of credit drawn down from global loans for small and medium-scale industrial ventures, plus $390 \cdot 6$ million for infrastructure designed to attract fresh economic activity to these areas. The sum total of lending from own resources for projects directly or indirectly fostering industrial modernisation or conversion, or the creation of new job opportunities in crisis sector areas came to $520 \cdot 6$ million.

Sectoral breakdown

Loans for investment in the energy sector amounted to 997 million from own resources and 149·5 million from NCI resources, giving a total of 1 146·5 million, or just under 45 % of all financing inside the Community. Credit for water supply, purification and sewage treatment schemes and irrigation projects amounted to 477·3 million from own resources and 90·1 million from NCI resources, or 567·4 million in all. Lending for transport and telecommunications infrastructure came to 419·2 million from own resources and 37·4 million from NCI resources (total: 456·6 million). Lending from own resources for industrial projects and, less significantly, agricultural and service ventures, amounted to 377·6 million.

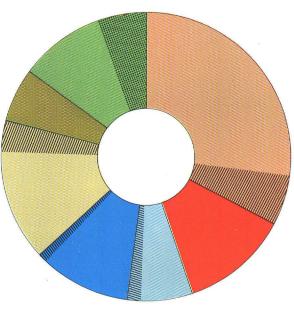
The marked increase in aggregate lending to the **energy** sector (up by almost 60 % on 1978) was largely attributable to hydroelectric and thermal power stations (338 1 million from own resources and 139 million from NCI resources) and nuclear energy projects (301 6 million from own resources). A considerable volume of credit continued to flow

into oil and gas extraction and transport projects (149·1 million) and electricity transmission lines (185·2 million), in addition to which various EIB and NCI operations were mounted in support of schemes to capitalise on peat deposits, geothermal energy and district heating. More than three quarters of the lending in question was focused on projects of common European interest and the remainder was used to finance installations of regional interest.

Overall lending for various other forms of infrastructure accounted for some 40 % of the credit advanced during the year. Lending for irrigation and drainage works (160·1 million from own resources) designed to improve and diversify farming on some 113 000 ha of land in southern Italy and Ireland, together with the financing of water supply and sewage schemes needed for the maintenance of economic activity in development and conversion areas, came to a total of 317.2 million from own resources and 90.1 million from NCI resources. In some cases, in Sicily and in Scotland especially, these operations formed part of industrial estate development projects that also included the provision of access and service roads. Substantial amounts were channelled into major roads, harbour

Lending within the Community in 1979

Sectoral breakdown



Energy



Communications



Water schemes



works, air transport facilities (153.9 million from own resources and 19.4 million from NCI resources) and telecommunications in the Mezzogiorno, Wales, Lorraine, Ireland and Greenland (own resources, 265.3 million; NCI resources, 18 million). One loan from own resources went towards the construction of workers' housing in Italy, while in France a global loan was granted to a public credit institution to finance small infrastructure schemes to be undertaken by local authorities.

Lending from own resources for projects in **industry**, **agriculture and services** rose from 262-6 million in 1978 to 377-6 million, the increase being most marked in Italy. The largest amounts went for projects in the motor industry, mechanical engineering, rubber processing, paper and woodworking and a forestry development project in Ireland. About 21 % of the credit advanced in these sectors concerned consumer goods, 34 % intermediate goods and 45 % capital goods.

Ten global loans, for a total of 137·1 million compared with 99·9 million in 1978, were granted to intermediary institutions in Italy (101·1 million), Ireland, Belgium and Denmark. From these, credit will be drawn down in amounts ranging from 25 000 units of account to 4 million, for financing small and medium-scale ventures in problem areas in these countries.

There was brisk growth in the volume of allocations from global loans in 1979: 415 small and mediumsized ventures attracted credit totalling 131.4 million, compared with the 155 that received 72.2 million in 1978, and the average sub-loan was smaller: 320 000, compared with 460 000. The projects so financed were for the most part located in Ireland (183 ventures; total, 20.6 million) and Italy (128; 48.8 million), the rest being based in the United Kingdom (72; 50.3 million), Denmark (21; 5.5 million) and Belgium (11; 6.2 million). Of the amounts drawn down, almost 22 million went for 97 ventures in the mechanical engineering sector, and close on 23 million for 85 ventures in the agro-industrial and farming industries. Most of the other sub-loans went towards projects in the chemicals industry, textiles and leather, paper, rubber processing and building and allied industries.

Global loan allocations in 1979 accounted for over a third of the Bank's financing for industry, agriculture and services, making a particularly valuable contribution to regional development by promoting the increasing diversification of industrial activity in labour-intensive sectors. The investments financed should help to create more than 10 000 permanent jobs, or almost half of the employment opportunities directly stemming from the ventures funded by the Bank. The average investment per job directly created is only 31 500 units of account in the use of global loans, as compared with 68 000 for larger industrial projects receiving individual loans. Almost nine tenths by number and over two thirds by amount of the allocations made were for independent undertakings employing less than 500 people.

Table 3: Financing provided within the Community in 1979 Sectoral breakdown

3.1. From EIB own resources

			N	Number		Amount (million u.a.)		
				which al loan		of which global loan		
Sector		Total		ations	Total	allocations	9:	of tota
Energy, communications and other infrastructure	74		3		1.002.6	4.4	02.4	
Initrastructure			<u> </u>		1 903 · 6	4.4	83 · 4	
Energy	31				997.0		43.7	
Production		22			686.9			30 -
Nuclear (¹)		6			301 - 6			13.2
Thermal power stations		5			116-4			5.
Hydroelectric power stations		4			221 - 7			$g \cdot j$
District heating plant		1			11.3			0.3
Development of oil and natural gas								
deposits		4			24.2			1.1
Solid fuel extraction		2			11.7			0.5
Supply systems		9			310 - 1			13.6
Power lines		5			185 - 2			8.
Gaslines and oil pipelines		4			124-9			5.5
Communications	20		3		419-2	$4 \cdot 4$	18.4	
Transport		14		3	153.9	4.4		6.8
Roads, bridges and tunnels		7			99 • 6			4.4
Shipping		6		3	28-7	4.4		1.3
Airlines		1			25.6			1.
Telecommunications		6			265 · 3			11.6
Water schemes	21				477-3		20.9	
Agricultural development		4			160 · 1		20 0	7.0
Water catchment, treatment and								
supply		17			317.2			13.9
Housing	1				2.6		0 · 1	
Global loan (unallocated portion) (2)	1				7·5		0.1	
						· · · · · · · · · · · · · · · · · · ·		
Industry, agriculture and services	459		415		377 - 6	131 · 4	16.6	
Industry	411		378		343 • 4	125-8	15.0	
Mining and quarrying		10		10	5.9	5.9		0.3
Metal production and semi-								
processing		8		7	4.3	2.8		0.2
Construction materials		26		24	16.2	10.7		0.7
Woodworking		39		38	17.4	8.5		0.8
Class and ceramics		11		11	4.7	4.7		0.2
Chemicals		26		25	22.6	13.8		1.0
Metalworking and mechanical engineer	ring	105		97	55-2	22.0		2.4
Motor vehicles, transport equipment		10		5	108-6	2.7		4.7
Electrical engineering, electronics		18		16	11.3	1.8	•	0.5
Foodstuffs		58		55	29.8	19.9		1.3
Textiles and leather		26		26	9.8	9.8		0.4
Paper and pulp		33		29	24.9	12.7		1.1
Rubber and plastics processing		31		26	26.6	7.4		1.2
Other		8		7	5.6	2.5		0.2
Building—civil engineering		2		2	0.6	0.6		•
Agriculture, forestry, fishing	31		30		25.8	3.0	1.1	
Services	7		7		2.6	2.6	0.2	
		3		3	1.6	1.6		0 · 1
Tourism		•						
Other		4		4	1.0	1.0		0 - 1
	10			4	1·0 5·8	1.0	0.3	

3.2. From NCI resources

		Number	Ar	mount (million u.a.)		
Sector	Total	of which global loan allocations	Total	of which global loan allocations	% of tota	
Energy, communications and other infrastructure	9		277 · 0		100 - 0	
Energy	4		149.5		54.0	
Production	4		149.5		54.0	
Thermal power stations	1		24.7		8.9	
Hydroelectric power stations	. 2		114.3		41.3	
Geothermal power stations	1		10.5		3.8	
Communications	2		37 · 4		13.5	
Transport	1		19-4		7.0	
Roads, bridges and tunnels	1		19-4		7.0	
Telecommunications	1		18.0		6.5	
Water schemes Water catchment, treatment and	3		90 - 1		32.5	
supply	3		90 · 1		32-5	
Total	9		277 · 0		100 · 0	

3.3. From EIB and NCI resources

Energy, communications and other infrastructure	83	3	2 180 - 6	4.4	85 · 2
Energy	35		1 146-5		44.8
Production	26		836 · 4		32-7
Nuclear (¹)	6		301-6		11.8
Thermal power stations	6		141 - 1		5· <i>5</i>
Hydroelectric power stations	6		<i>336 · 0</i>		13.1
Geothermal power stations and					
district heating plant	2		21 · 8		0.9
Development of oil and natural gas					
deposits	4		24 · 2		0.9
Solid fuel extraction	2		11.7		0.5
Supply systems	9		310 · 1		12.1
Power lines	5		185·2		7.2
Gaslines and oil pipelines	4		124.9		4.9
Communications	22	3	456.6	4.4	17.8
Transport	 15	3	173.3	4.4	6.8
Roads, bridges and tunnels	8		119.0		4.7
Shipping	6	3	28.7	4.4	1.1
Airlines	1		25.6		1.0
Telecommunications	7		283 · 3		11.0
Water schemes	24		567 • 4		22.2
Agricultural development	4		160 · 1		6.3
Water catchment, treatment and	•		100 1		0 0
supply	20		407 · 3		15.9
Housing	1		2.6		0 · 1
Globan loan (unallocated portion) (2)	1		7.5		0.3
Industry, agriculture and services	450	445	277 6	404 4	44.0
(see 3.1. above)	459	415	377 · 6	131 · 4	14.8
Total	542	418	2 558 · 2	135 · 8	100.0

⁽¹⁾ Excluding 152-3 million for Euratom loans appraised and managed by the Bank.
(2) Difference, in each case, between the sum of global loans granted in 1979 (12-0 million and 137-1 million respectively) and the sum of allocations approved during the year from all current global loans.

Breakdown by project location

More than four fifths of the projects financed in 1979 were located in Italy, the United Kingdom and Ireland, where regional problems are particularly prevalent and deep-seated. In these three countries, the Bank granted loans for 1897·3 million from its own resources and 277 million from NCI resources, a total of 2174·3 million. In Italy and Ireland, some of these loans also attracted a 3 % EMS interest subsidy.

By far the largest volume of finance went to **Italy**: 905.4 million in loans from own resources and 85 million from NCI resources giving a total of 990.4 million, as against 845.1 million in 1978. This amounted to almost 40 % of total Bank lending inside the Community. More than two thirds of the finance in question carried an EMS interest subsidy: 568.8 million from own resources and 50.1 million from the NCI.

Most of the projects financed were in the Mezzogiorno, 32·3 % being projects in the energy sector, where massive investment is needed because of the country's heavy dependence on imported oil. A large proportion of overall financing — 28·3 % — went for water supplies, and in particular irrigation schemes intended to improve farm productivity in the South. Lending for industrial projects forged ahead, accounting for almost a quarter of all EIB credit advanced in Italy.

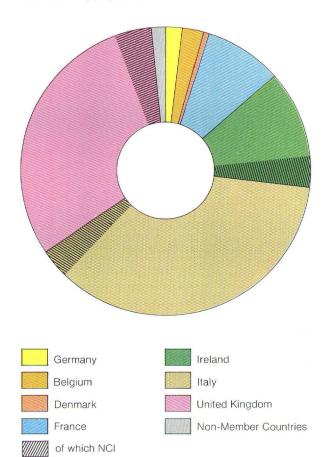
In the **United Kingdom**, financing amounted to 739 million from own resources, and 105·9 million from NCI resources, to give a total of 844·3 million as against 430·7 million in 1978. Nearly two thirds of these funds went for regional development projects, although finance for energy projects of common European interest increased threefold.

Over 50 % of total financing was made available for power stations and electricity transmission lines. An increased number of loans was made for investment by industrial undertakings compared with 1978.

Total lending in **Ireland** increased to 339.6 million — 252.9 million from own resources and 86.7 million from NCI resources — compared with 117.4 million in 1978. The loans supported basic infrastructure (80.6%), mainly energy and water schemes, and smaller investment projects in industry and agriculture (19.4%). More than three quarters of the credit

Lending within the Community in 1979

Breakdown by project location



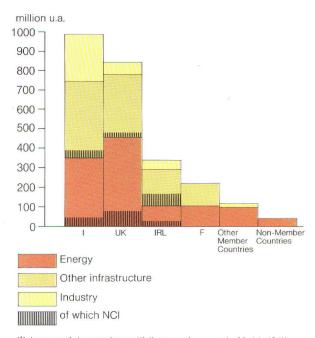
advanced by the Bank in Ireland attracted EMS interest subsidies: 222 million of lending from own resources and 37-3 million of financing from NCI resources.

All other lending was from the Bank's own resources. In **France**, overall lending came to 222-7 million channelled largely into nuclear projects and the development of telecommunications. Financing in **Belgium** (58-4 million) and **Germany** (47-8 million) was for the most part concentrated in the nuclear sector and gaslines, while in **Denmark**, most of the

15.6 million lent helped to finance infrastructure in Greenland. The loan granted by the Bank in Austria under Article 18 of the Statute, was to part-finance a hydroelectric power station, half of the output from which will go to the Community.

Lending within the Community in 1979

Breakdown by project location and major sector



⁽¹⁾ Loans made in accordance with the second paragraph of Article 18 (1) of the Bank's Statute empowering the Board of Governors to authorise the Bank to contribute towards financing pro ects outside, but of direct interest to, the Community.

Table 4: Financing provided within the Community in 1979 and from 1958 to 1979 (1) Breakdown by project location

					1979		1958—79
	From EIB own resources		From NCI resources		Total	From EIB own r	esources
Location	Amount (million u.a.)	%	Amount (million u.a.)	Amount (million u.a.)	%	Amount (million u.a.)	%
Belgium	58.4	2.5	_	58.4	2.3	232.6	2.0
Denmark	15.6	0.7	_	15.6	0.6	207.8	1.8
Germany	47.8	2.1	_	47.8	1.9	886.8	7.6
France	222.7	9.8	_	222.7	8.7	2 031 · 2	17.4
Ireland	252 · 9 (4)	11.1	86 · 7 (5)	339.6	13.3	614.1	5.3
Italy	905 · 4 (4)	39.7	85.0 (5)	990 - 4	38.7	4 789 · 8	41.1
Luxembourg	_	_	_	_	_	9.0	0.1
Netherlands	· —	_	_	_	_	105.2	0.9
United Kingdom	739.0	32.4	105.3	844.3	33.0	2 628 - 1	22.5
Non-Member Countries (2)	39.4	1.7	_	39.4	1.5	149.9	1.3
Total	2 281 · 2 (⁴)	100-0	277 - 0	2 558 · 2	100.0	11 654 - 5	100.0
(of which guarantees)	(—)	(—)	(—)	(—)	(—)	(228-2) (³) (2·0)

⁽¹⁾ See Note 1 to Table 2, page. 24.
(2) Loans made in accordance with the second paragraph of Article 18 (1) of the Bank's Statute empowering the Board of Governors to authorise the Bank to contribute towards financing projects outside, but of direct interest to, the Community.
(3) Of which Germany: 118-8 million; Italy: 90-2 million; Netherlands: 16-5 million; France: 2-7 million.
(4) Of which EMS subsidised loans: 791-0 million; Ireland: 222-0 million; Italy: 569-0 million.
(5) Of which EMS subsidised loans: 87-4 million; Ireland: 37-3 million; Italy: 50-1 million.

List of loans granted within the Community

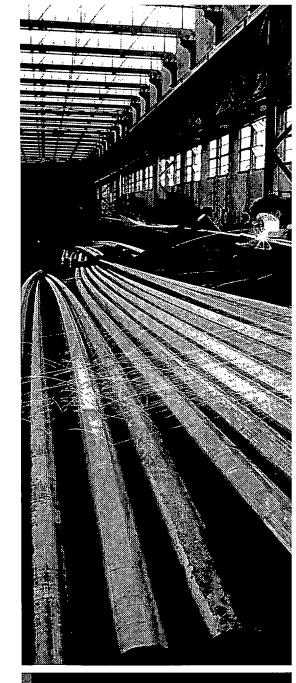
A. Loans from the Bank's own resources Contracts signed in 1979

Loans from the Bank's own resources, for which contracts were signed in 1979 in respect of investment projects within the Community, totalled 2 281 · 2 million. All these operations — the principal economic aspects of which are outlined on pages 23 to 41 — give rise to financial commitments for the Bank and are accounted for on its balance sheet.

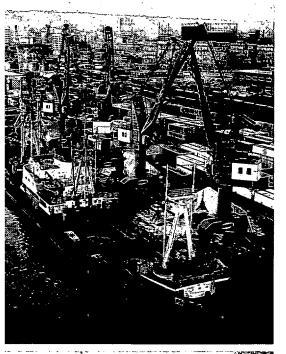
Certain projects financed also received loans from NCI resources (see page 47) and these are marked with an asterisk (*). In the case of projects marked with a cross (+), the loans granted attracted the 3 % EMS interest subsidy provided for investment projects located in Italy and Ireland.

Mill	on u. a.				
BELGIUM	58 · 4	GERMANY	47 · 8	14. Extension and modern-	
3frs 2 350 million		DM 120 million		isation of telecommunications system in Lorraine	
				Administration des Postes et	
. Construction of 2nd and 3rd		8. Construction of gaslines be-		Télécommunications, through	
nits of Tihange nuclear power tation (Liège)		tween Waidhaus (Czechoslovak frontier) and Medelsheim		intermediary of Caisse Nationale	
ntercom		(French frontier), and between		des Télécommunications	00
Bfrs 2 000 million	4 9.7	Oberkappel (Austrian frontier)		Ffrs 580 million	99
		and Schwandorf (Bavaria) for			
. Construction of factory		transporting gas from Soviet		15. Construction of Villerest	
roducing self-adhesives for		Union		dam (Rhône-Alpes)	
ndustrial applications at		Megal Finance Company Ltd.		Institution Interdépartementale	
urnhout (Antwerp)		DM 110 million	43.8	pour la Protection des Vals de Loire contre les Inondations,	
S.A. Fasson Belgique, through				through intermediary of Agence	
ntermediary of Société		9. Construction of uranium		de Bassin Loire-Bretagne	
lationale de Crédit à l'Industrie		enrichment centrifuge assembly		Ffrs 35 million	6
SNCI)		plant at Gronau (North Rhine-		·	
3frs 100 million	2.5	Westphalia)		16. Global loan to Caisse	
		MAN — Uranit Gronau GmbH	, +	d'Aide à l'Equipement des	
. Global loan to Société		DM 10 million	4.0	Collectivités Locales (CAECL)	
lationale de Crédit à l'Industrie				for financing small and medium-	
SNCI) for financing small and				scale public authority infrastruc-	
nedium-scale industrial ventures				ture schemes in less developed	
n development and conversion		FRANCE	222.7	or industrial conversion areas	
reas Bfrs 250 million	6.2			Ffrs 70 million	12
3113 230 HMIIOH	0.2	Ffrs 1 302 · 1 million			
				17. Construction of mineral	
DENMARK	15 - 6	10. Construction of Super-		wool factory at St-Eloy-les-Mines	
Okr 112 million		Phénix nuclear power station at Creys-Malville (Rhône-Alpes)		(Auvergne) Rockwool Isolation S.A.	
		Centrale Nucléaire Européenne		Ffrs 10 million	1
. Construction of diesel-fired		à Neutrons Rapides S.A.		1113 10 1111111011	
neat-and-power generating plant		(NERSA)			
with feeders to district heating		Ffrs 278 · 8 million	47.7		
system at Holsteinsborg on West					
Coast of Greenland		11. Construction of uranium			
Danish Government		enrichment factory using		IRELAND	252
Okr 46 million	6.3	gaseous diffusion process at			
. Extension of Greenland's		Tricastin (Rhône-Alpes)		IR£ 168 · 1 million	
nicrowave link telecommuni-		Eurodif S.A.			
ations system		Ffrs 276 · 3 million	47 · 2	18.* Construction of Aghada	
enish Government				natural gas fired power station in	
Okr 28 million	3.8	12. Modifications to enhance		County Cork (South West) (see No. 116)	
		operating safety at Centrale		Electricity Supply Board	
i. Expansion and rationalisation		nucléaire des Ardennes nuclear		IR£ 10 million	15-2
of facilities producing sprays for		power station near Chooz		1112 10 11	.0 -
presticides, fungicides and		(Champagne-Ardennes) Société d'Energie Nucléaire		19 Construction of three	
veed-killers, used in agriculture,		Société d'Energie Nucléaire Franco-Belge des Ardennes		19. Construction of three natural gas and oil-fired	
orticulture and forestry, at		(SENA)		combustion turbine generators at	
North Alslev on Falster Island in		Ffrs 23 million	4.0	Aghada power station in County	
Storstrøm Hartvig Jensen & Co. A/S				Cork (South West)	
	1.9	13. Construction of ballast		Electricity Supply Board	
•	1.3	water treatment plant for		IR£ 15 million	22 · 4
_		mator treatment plant for			
Okr 13 million		cleansing oil tankers and			
Okr 13 million 7. Global loan to Danish		cleansing oil tankers and cleaning oil-polluted sand and		20. Development of bogland for	
Okr 13 million 7. Global loan to Danish Government (Ministry of		cleansing oil tankers and cleaning oil-polluted sand and gravel at Brest (Britanny)		20. Development of bogland for supplying fuel to peat-fired power	
Okr 13 million 7. Global loan to Danish Government (Ministry of Finance) for financing small and		cleaning oil-polluted sand and		•	
Okr 13 million 7. Global loan to Danish	3.6	cleaning oil-polluted sand and gravel at Brest (Britanny)	5∙0	supplying fuel to peat-fired power	

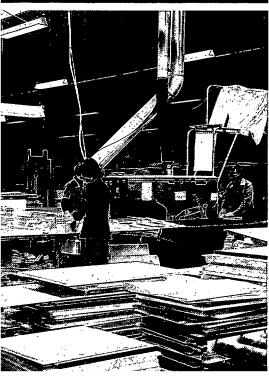
21. Development of bogland and construction of peat briquetting plant at Littleton (Midlands and South-East) Bord Na Mona IR£ 3 million		31. Afforestation of 44 000 ha, construction of forest roads and acquisition of felling equipment Ireland (Minister for Finance) IR£ 15 million	22.9 +
22. Extension and reconstruction of electricity transmission and distribution network Electricity Supply Board IR£ 20 million	29·9 +	32.—33. Global loans to Industrial Credit Company Limited (ICC) for financing small and medium-scale industrial ventures — IR£ 10 million — IR£ 5 million	15·0 7·6
23.* Improvement to road network (see No. 117) Ireland (Minister for Finance) IR£ 11 million	16·5 +	34. Global loan to Agricultural Credit Corporation Limited (ACC) for financing small and medium-scale ventures in the agricultural and foodstuffs sectors	
24.* Extension and modern- isation of telecommunications network (see No. 118) Ireland (Minister for Finance) IR£ 18 million		IR£ 2·5 million	3.7
		ITALY	905 · 4
25. Drainage of 58 000 ha farm- land in Counties Meath, Limerick and Mayo (West and Mid-West) Ireland (Minister for Finance)		Lit 1 031 500 million	303.4
IR£ 7 million 26.* Water supply and sewerage schemes for Greater		35.* Construction of Alto Gesso pumped storage power station (Piedmont) (see No. 121) Ente Nazionale per l'Energia Elettrica (ENEL) Lit 90 000 million	
Dublin area (East) (see No. 119) Ireland (Minister for Finance) IR£ 16·5 million	24.7 +	36. Development of "Squalo"	
27. Water supply and sewerage schemes in Counties Dublin, Meath, Kildare, Wicklow, Wexford, Kilkenny, Tipperary (South) and Waterford (East and South-East)		gas field in Adriatic off Pescara (Abruzzi) Deutsche Shell AG, through intermediary of Sezlone Autonoma Opere Pubbliche, Istituto Bancario San Paolo di Torino Lit 6 600 million	
Ireland (Minister for Finance) IR£ 16 million	23.9 +	37. Development of "Rospo Mare" oil field in Adriatic off	
28. Water supply and sewage disposal schemes in Counties Clare, Limerick, Tipperary and Kerry (Mid-West and South-West)		Vasto (Abruzzi) Elf Italiana Mineraria S.p.A., through intermediary of Sezione Speciale per il Credito Indus- triale presso la Banca Nazionale del Lavoro	
Ireland (Minister for Finance) IR£ 5 million	7.6 +	Lit 3 000 million	2.6
29. Water supply and sewerage schemes in Counties Mayo and Sligo (West and North-West) Ireland (Minister for Finance) IR£ 5 million		38. Development of "Cavone" oil field in Modena province (Emilia-Romagna) AGIP S.p.A. Lit 9 000 million	
30. Water supply, sewerage and sewage disposal schemes in vicinity of Galway		39. Development of "Settala" gas field east of Milan and "Amelia" gas field in Adriatic off Cervia (Emilia-Romagna)	
Ireland (Minister for Finance) IR£ 4·3 million	6.4 +	AGIP S.p.A. Lit 9 000 million	7.9 +











40.	Integrated	syst	tem	for	
moni	toring electric	city (gener	ation	
and t	ransmission				
Ente	Nazionale	per	ľEn	ergia	
Elett	rica (ENEL)				
Lit 50	000 million				43.9 +

41. Extensions to electricity transmission and distribution network (Abruzzi, Molise, Calabria, Basilicata) Ente Nazionale per l'Energia Elettrica (ENEL)

43.7 +

21.8 +

 $35 \cdot 2 +$

11.4 +

6.2

6-7

25.7

42. Improvements to electricity transmission network and interconnection with Yugoslav grid (Friuli-Venezia Giulia)

Lit 50 000 million

Ente Nazionale per l'Energia Elettrica (ENEL) Lit 25 000 million

43.-44. Gasline between Algeria and Italy

Construction of Gagliano (Cala-(Sicily)-Sant'Eufemia bria) section Lit 40 000 million

Construction of Mazzara del Vallo-Gagliano (Sicily) section Lit 45 000 million 39.6 + SNAM S.p.A., through intermediary of Ente Nazionale Idrocarburi (ENI)

45. Installation of total energy district heating plant in Brescia (Lombardy) Azienda Servizi Municipalizzati di Brescia, through intermediary of IMI -Istituto Mobiliare Italiano Lit 13 000 million

46. Acquisition of equipment for laying large diameter on-land oil lines SAIPEM S.p.A. US\$ 8.5 million, eqivalent to Lit 7 000 million

47. Construction of Fréjus road tunnel through the Alps between Italy and France Società Italiana Traforo Autostradale del Fréjus S.p.A. (SITAF) Lit 7 600 million

48. Constuction of Catania Western By-Pass (Sicily) Cassa per il Mezzogiorno Lit 25 000 million $22 \cdot 0 +$

49. Acquisition of eight A 300 B 4 Airbuses Alitalia S.p.A., through intermediary of IMI — Istituto Mobiliare Italiano

US\$ 35 million, equivalent to Lit 29 000 million

50. Extension of telecommunications satellite earth station at Fucino, Aquila province (Abruzzi)

Telespazio S.p.A., through intermediary of IMI - Istituto Mobiliare Italiano Lit 8 500 million

51. Extensions to trunk telecommunications network Mezzogiorno ASST — Azienda di Stato per i Servizi Telefonici, through

intermediary of CREDIOP -Consorzio di Credito per le **Opere Pubbliche** Lit 40 000 million

52. Improvement of road and water supply infrastructure, and

hydraulic engineering works in industrial zone at Syracuse (Sicily)

Cassa per il Mezzogiorno Lit 20 000 million

53. Irrigation of over 20 000 ha in Taranto province (Apulia) Cassa per il Mezzogiorno Lit 80 000 million

70.5 +

54. Irrigation of 23 600 ha in south-east Foggia (Apulia), drawing on Ofanto reservoir Cassa per il Mezzogiorno Lit 65 000 million

57·2 +

55. Irrigation of 11 800 ha, drawing on Biferno reservoir, and drainage works in Campobasso province (Molise) Cassa per il Mezzogiorno

Lit 25 000 million 22.0 +

56.* Extension of Pertusillo aqueduct for supplying drinking water to central Apulia, mainly Bari province (see No. 122) Cassa per il Mezzogiorno Lit 80 000 million

57. Construction Calore of aqueduct and works for improving water supplies to Avellino and Benevento (Campania)

Cassa per il Mezzogiorno Lit 22 000 million

58. Housing for workers at fac-Cassino (Latium), tories in Termoli (Molise) and Sulmona (Abruzzi)

FIAT S.p.A., through intermediary of Sezione di Credito Fondiario, Istituto Bancario San Paolo di Torino

Lit 3 000 million

59. Reorganisation of ethylene and acetylene production facilities at Rosignano (Tuscany) SOLVAY & Cie S.A., through intermediary of Sezione Autonoma Opere Pubbliche, Istituto Bancario San Paolo di Torino

Lit 10 000 million

7.5

34.9

17.5 +

70.4 +

2.6

19.4 +

8-8

		·			
60. Extension and reorgan-		SAFFA, Società per Azioni		UNITED KINGDOM	739 · 0
isation of research and production facilities producing		Fabbriche Fiammiferi ed Affini, through intermediary of IMI —		£ 487 · 0 million	
biomedical articles at Saluggia		Istituto Mobiliare Italiano			
(Piedmont)		Lit 2 000 million	1.7	78. Construction of Hartlepool	
SORIN — Società Ricerche				nuclear power station (North)	
Impianti Nucleari — Biomedica				Central Electricity Generating Board, through intermediary of	
S.p.A. Lit 3 500 million	3⋅1	71. Reorganisation and mod-		The Electricity Council	
ER 3 300 Million	3.1	ernisation of tyre factory at Tivoli		£ 50 million	76.6
61. Construction of factory		(Latium) INDUSTRIE PIRELLI S.p.A.		•	
61. Construction of factory to produce electromechanical		Lit 8 000 million	7.0	79. Construction of Heysham	
equipment at Dalmine				nuclear power station near	
(Lombardy)				Lancaster (North-West)	
SACE S.p.A.		72. Reorganisation and mod-		Central Electricity Generating	
Lit 8 000 million	7⋅0	ernisation of factory producing		Board, through intermediary of	
		tyres for two-wheelers and heavy		The Electricity Council £ 50 million	76.6
62. Reorganisation and mod-		vehicles at Villafranca Tirrena		L 30 mmon	70.0
ernisation of two industrial works		(Sicily) INDUSTRIE PIRELLI S.p.A.,		80. Construction of Peterhead	
producing solar panels and pyrotenax cables near Pistoia		through intermediary of IRFIS —		natural gas and oil-fired power	
(Tuscany)		Istituto Regionale per il Finanz-		station (Scotland)	
IMI — La Metalli Industriale		iamento alle Industrie in Sicilia		North of Scotland Hydro-	
S.p.A.		Lit 4 000 million	3⋅5	Electric Board	
Lit 3 000 million	2.6			£ 15 million	23 - 1
		76 Old 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
63. Construction of factory		73. Global loan to ISVEIMER —		81. Construction of Kilroot oil-	
producing light commercial		Istituto per lo Sviluppo Economico dell'Italia Meridi-		fired power station (Northern Ireland)	
vehicles at Atessa (Abruzzi) SEVEL — Società Europea		onale, through intermediary of		Northern Ireland Electricity	
Veicoli Leggeri S.p.A., through		Cassa per il Mezzogiorno, for		Service	
intermediary of IMI — Istituto		financing small and medium-		£ 33·3 million	49.3
Mobiliare Italiano		scale industrial ventures in main-		(loan attracting an interest	
Lit 100 000 million	87.3	land Mezzogiorno	EO 0	subsidy from the European	
		Lit 60 000 million	52.8	Regional Development Fund)	
64. Diversification and enlarge-				00 00 1 0 1 1 1 1 1 1 1 1 1 1	
ment of two factories producing		74. Global loan to IMI —		82.—83.* Construction of Dinorwic pumped storage power	
body shells for tractor cabs and		Istituto Mobiliare Italiano for		station (Wales) (see No. 123)	
sports cars at Modena and Maranello (Emilia-Romagna)		financing small and medium-		Central Electricity Generating	
FERRARI S.p.A.		scale industrial ventures in		Board, through intermediary of	
Lit 9 000 million	7.9	Mezzogiorno	47.5	The Electricity Council	
		Lit 20 000 million	17.5	— £ 50 million	74.0
65. Extension of factory pro-				— £ 20 million	29.6
ducing injection pumps for diesel		75. Global loan to IRFIS —		84. Modernisation and exten-	
engines at Bari (Apulia)		istituto Regionale per il Finanz-		sion of electricity transmission	
WEBER S.p.A., through intermediary of IMI — Istituto Mobiliare		iamento alle Industrie in Sicilia,		networks (Wales and North-	
Italiano		through intermediary of Cassa		West)	
Lit 6 000 million	5.3	per il Mezzogiorno for financing small and medium-scale indus-		Merseyside and North Wales	
		trial ventures in Sicily		Electricity Board	
66.—67. Expansion of gearbox		Lit 10 000 million	8.8	South Wales Electricity Board North Western Electricity Board,	
factory at Termoli (Molise)				through intermediary of The	
FIAT AUTO S.p.A., through		70 Claballian A Madiana III.		Electricity Council	
intermediary of IMI — Istituto Mobiliare Italiano		76. Globaliloan to Mediocredito Centrale for financing small and		£ 31 million	45.9
— Lit 4 000 million	3.5	medium-scale industrial ventures			
- Lit 2 000 million	1.7	in Latium, The Marches, Umbria,		85. Improvement of road	
		Trentino-Alto Adige, Friuli-		network in Northern Ireland,	
68.—69. Enlargement and		Venezia Giulia, Tuscany		mainly Belfast and Londonderry areas	
modernisation of frozen foods		(Grosseto, Arezzo and Siena		Department of Finance for	
factory at Cisterna di Latina		provinces), excluding Rome and Cassa-scheduled territory		Northern Ireland	
(Latium) ALGEL S.p.A., through interme-		Lit 20 000 million	17.6	£ 15 million	22 · 2
diary of Cassa per il					
Mezzogiorno and ISVEIMER —				86. Construction of roads,	
Istituto per lo Sviluppo		77. Global loan to Centrobanca		water supply and sewerage treatment systems in Livingston	
Economico dell'Italia Meridi-		— Banca Centrale di Credito Popolare, for financing small and		New Town (Scotland)	
onale — Lit 3 300 million	2.9	medium-scale industrial ventures		Lothian Regional Council	
— Lit 3 300 million — Lit 1 000 million	2.9 0.9	in Latium, The Marches, Umbria,		£ 5.9 million	8-7
En 7 555 million	J-3	Trentino-Alto Adige, Friuli-			
		Venezia Giulia, Tuscany		87. Extension of Sullom Voe oil	
70. Installation of back-pres-		(Grosseto, Arezzo and Siena		terminal in the Shetlands	
sure turbine for heat and electricity production in a factory		provinces), excluding Rome and Cassa-scheduled territory		(Scotland) Shetland Islands Council	
at Magenta (Lombardy)		Lit 5 000 million	4-4	£ 11.1 million	17.0
3, , , , , , , , , , , , , , , , , , ,					

buildings, housing for workers, water supply and sewage disposal) in the Orkneys (Scotland) Orkney Islands Council £ 1.5 million	2.2	Plymouth area (South-West) South West Water Authority, through intermediary of National Water Council £ 3 4 million	5·2	sion of whisky bottling facilities at Dumbarton and Kilmalid (Scotland) Hiram Walker and Sons (Scotland) Ltd.	6.:
89. Development of industrial estates, a road and Exeter Airport in Devon (South-West) Devon County Council £ 3.8 million	6.0	100. Rebuilding of aluminium smelter at Lochaber, Fort William, with reduction of specific electricity consumption (Scotland) British Aluminium Company Limited, through intermediary of British Aluminium Finance Ltd.		110. Transfer and modern- isation of printing works at Glasgow (Scotland) George Outram & Company Limited, through intermediary of Scottish and Universal Invest- ments Limited	
90. Extension and modernisation of telecommunications network (Wales) Post Office £ 60 million	92.4	£ 1.0 million 101. Construction of factory to produce aluminium cans for soft drinks industry at Wrexham	1.5	£ 2.7 million 111. Extension and modern-isation of two factories producing radial ply tyres for saloon cars	4.
91. Improvements to the water supply, sewerage and sewage disposal systems in Strathclyde		(Wales) Continental Can Company (UK) Limited £ 5 million	7.7	and heavy vehicles at Belfast and Ballymena (Northern Ireland) Michelin (Belfast) Ltd. £ 4 million	6.2
region and construction of section of "Monkland" motorway across Glasgow (Scotland) Strathclyde Regional Council	18 · 4	102. Construction of mineral wool factory at Bridgend (Wales) Rockwool Limited £ 2.5 million	3⋅7	112. Extension and modern- isation of factory producing thermoplastic pipes and products for the construction	
£ 12 million 92. Water supply, sewerage, industrial estate and road	10.4	103. Construction of kitchen and bedroom furniture factory at Runcorn (North-West)		industry at Brandon (Northern) Wavin Plastics £ 1 million	1.5
development schemes in Central Scotland Central Regional Council £ 4.8 million	7 · 4	Schreiber Industries Limited £ 6 million 104. Construction of wharf and	8.9	113. Construction of factory to produce plastic compounds and products for motor vehicle, domestic appliances and furniture industries at Blaenau	
93.—94. Sewerage and sewage disposal schemes on Tyneside (North) Northumbrian Water Authority,		engineering facilities at Dundee (Scotland) for manufacturing modules and equipment for offshore platforms in North Sea oil and gas fields		Festiniog (Wales) Blaenau Plastics Limited £ 600 000	1.0
through intermediary of National Water Council — £ 20 million — £ 10 million	29·6 15·4	Kestrel Marine Ltd. £ 1.0 million 105. Modernisation of factory	1.5	114. Construction of factory to process coated carton paper for milk packaging and drink packs at Wrexham (Wales) Tetra Pak Rausing & Co Limited	
95. Water supply, sewerage and sewage disposal schemes in North-West		producing copper joints for metal tubes at Dundee (Scotland) Delta Capillary Products Ltd, through intermediary of Delta Metals Company Ltd.		£ 2·6 million	3.9
North West Water Authority, through intermediary of National Water Council		£ 1.4 million 106. Transfer, modernisation	2 · 1	•	scheme
£ 25 · 4 million 96.—97. Improvements to	40-3	and expansion of facilities for producing telecommunications cables at Skelmersdale (North-West)		(Austrian Tyrol) Tauernkraftwerke-AG Österreichische Elektrizitätswirts AG	
sewage disposal and sewerage systems in Sheffield (Yorkshire and Humberside) Yorkshire Water Authority,		Ward & Goldstone Limited £ 1⋅6 million	2.5	Sfrs 90 million	39.4
through intermediary of National Water Council — £ 10 million — £ 5 million	15.9 7·7	107. Transfer and modern- isation of factory producing centrifugal pumps and pumping equipment at Leeds (Yorkshire and Humberside)			
98. Water supply and river flow control schemes in industrial areas of West and South Yorkshire (Yorkshire and Humberside)		\$\frac{\text{Sulzer Bros. (UK) Limited}}{\text{2.7.2 million}}\$ 108. Extension of factory producing turbochargers for	11-0		
Yorkshire Water Authority, through intermediary of National Water Council £ 7·7 million	11 · 4	diesel and petrol engines at Skelmersdale (North-West) Garrett Airesearch Limited £ 1.5 million	2·4		

B. Loans from the resources of the New Community Instrument for borrowing and lending

Contracts signed in 1979

Loans granted from NCI resources for which contracts were signed jointly by the Commission of the European Communities and the Bank in 1979 for investment projects within the Community totalled 277 million. These operations — the principal economic aspects of which are presented on pages 23 to 41 — are carried out by the Bank under mandate from, on behalf of, for and at the risk of the European Economic Community (see pages 9 and 25) and are accounted for off balance sheet in the Bank's Special Section (page 71): the Bank's responsibility for these loans is limited to proper performance, in conformity with normal banking practice, of the mandate entrusted to it.

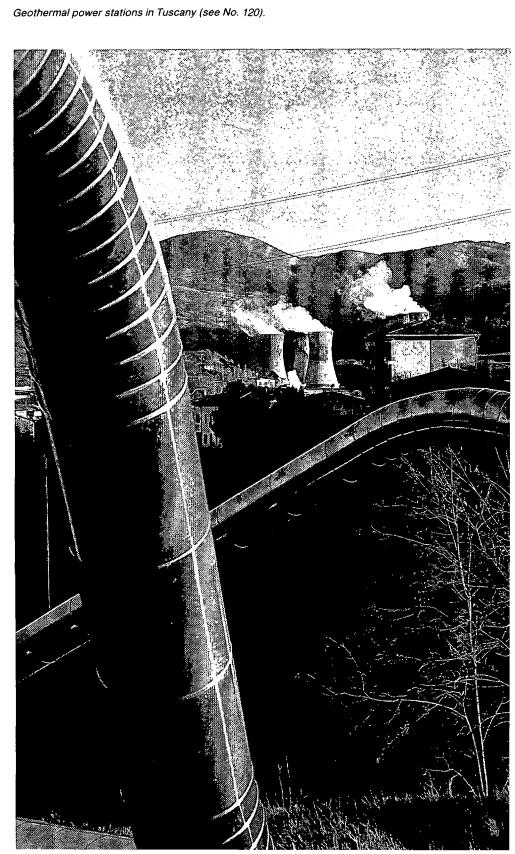
The projects financed with NCI resources also received loans from the Bank's own resources, reference to which is provided by the number in brackets (see pages 42 to 46). Loans marked with a cross (+) attracted the 3 % EMS interest subsidy provided for investment projects located in Italy and Ireland.

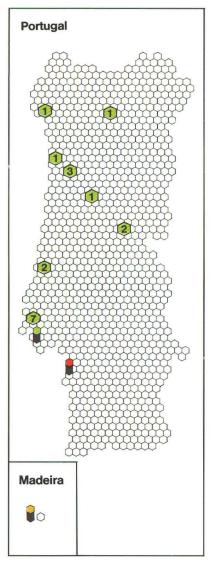
million u. a. **IRELAND** 86.7 IR£ 58 million 116. Construction of Aghada power station (South-West) (see No. 18) IR£ 16.5 million 24.7 117. Improvements road network (see No. 23) IR£ 13 million 19.4 + 118. Extension and modernisation of telecommunications network (see No. 24) 17.9 + IR£ 12 million 119. Water supply and sewerage schemes for Greater Dublin area (East) (see No. 26) IRE 16.5 million 24.7 85.0 **ITALY** Lit 97 000 million 120. Construction of geothermal power stations in Tuscany (see No. 35, 1978 Annual Report) Lit 12 000 million 10.5 + 121. Construction of Alto Gesso pumped storage power station (Piedmont) (see No. 35) (1) Lit 40 000 million 34.9 122. Pertusillo Aqueduct (see No. 56) Lit 45 000 million UNITED KINGDOM 105.3 £ 66-3 million 123. Construction of Dinorwic hydroelectric power (Wales) (see Nos 82 and 83) £ 50 million 79.4 124. Water supply and sewerage schemes in Lothian Region (Scotland) (see No. 87, 1978

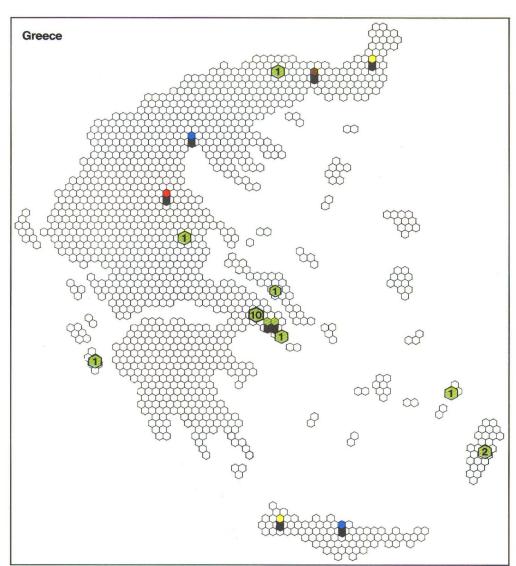
Annual Report) £ 16.3 million

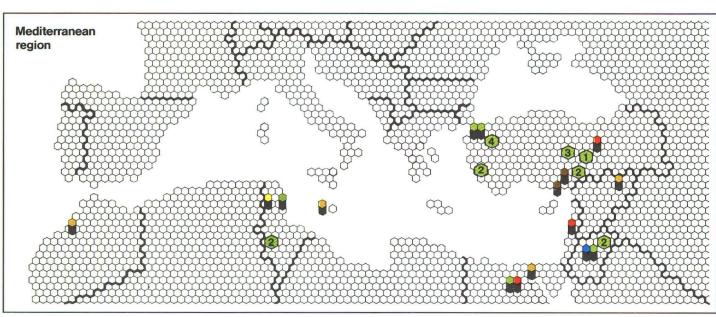
(see note 1 page 26)

(1) EMS interest subsidies introduced in january 1980









Projects financed in the Mediterranean region in 1979

Energy
Communications
Water schemes
Capital goods industries
Intermediate goods industries
Global loans
Global loan allocations (number)

Operations outside the Community

The Bank mounts operations outside the Community in countries in the Mediterranean region, including Portugal, in the African, Caribbean and Pacific (ACP) States and in the Overseas Countries and Territories (OCT). It provides support, under conventions, financial protocols and decisions, for projects fostering the economic and social development of these countries.

1979 saw marked growth in Bank financing which rose to 512.9 million compared with 221.7 million in 1978, of which 426.5 million was channelled to countries in the Mediterranean region and 86.4 million to the ACP States. 420.9 million was advanced in the form of loans, entered on the balance sheet, from the Bank's own resources (') and 92 million from Community budgetary funds accounted for in the Special Section.

The Mediterranean region

Following entry into force between August 1978 and May 1979 of agreements and financial protocols concluded between the Community and the majority of Mediterranean countries, there was a striking upturn in Bank lending from own resources from 83 million in 1978 to 347·7 million in 1979; loans on special conditions from budgetary funds amounted to 78·8 million compared with 6·3 million in 1978. Total financing provided in the Mediterranean region increased more than fourfold to 426·5 million.

Loans granted by the Bank from its own resources in these countries generally carry a 2 or 3-point interest subsidy financed from the budget of the Community which also furnishes its guarantee in respect of 75 % of total credit made available.

Loans in Greece, which is to become a member of the Community in 1981, in Portugal, a candidate for accession, and in Turkey, an Associated State, represented 242 million, or 57 % of the total. Funds were provided for transport and energy infrastructure (around 27 % each), irrigation (10.5 %) and industrial, agricultural, forestry and service sector projects (35.5 %).

Greece

Under the second Financial Protocol, the Bank granted loans totalling 104 million from own resources and a loan for 10 million on special conditions from Community funds, making for a total of 114 million. The ceiling on lending from the Bank's own resources pursuant to this Protocol is 225 million.

Five loans for a total of 80 million will help to bolster agricultural and forestry production and to expand the foodstuffs industry. Of these, two were made available for irrigation projects in western Crete (7 500 ha), where the aim is to step up production of citrus fruit earmarked chiefly for the Greek market, and in Thrace (38 000 ha), where livestock production will be increased. In addition, two global loans were concluded with the Agricultural Bank of Greece, the leading credit institution in this field. One will go towards financing smaller-scale agro-industries, while the other, on special conditions, will benefit small group irrigation schemes. The latter operation fully absorbed the amount provided for under the Financial Protocol for loans on special conditions. The Bank also mounted an operation in support of forestry development in eastern Macedonia and in Thrace, between the Bulgarian frontier and the Aegean sea.

In the energy sector, funds were advanced for constructing two hydroelectric power stations at Sfikia and Assomata, in southern Macedonia, with a capacity of around 400 MW.

The Bank made two loans together worth 16 million to the Hellenic Industrial Development Bank (ETBA), one for financing smaller-scale industrial ventures, the other for extending the Salonika industrial zone and establishing a new industrial estate at Heraklion, Crete. The 20 million global loan channelled to the National Investment Bank for Industrial Development (NIBID) in 1978 was allocated in full in 1979 in support of 21 smaller-scale industrial and tourism ventures covering a wide range of sectors; about half the ventures financed were located outside the Athens area

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⁽¹⁾ Loans in this section relate to operations financed from the Bank's own resources except where otherwise stated.

Table 5: Financing provided in the Mediterranean region in 1979 and from 1963 to 1979 (1)

Breakdown by project location

		From EIB own resources					Special Section operations					
	Nu	umber	(mi	Amount Ilion u.a.)		% of total	N	umber	(mil	Amount lion u.a.)		% of total
1979												
Northern Mediterranean	13		186-0		53.5		3		56.0		71 - 1	
Greece		7		104.0		29.9		1		10.0		12.7
Portugal		3		46.0		13.2				_		
Turkey		3		36.0		10.4		2		46.0		58 - 4
Yugoslavia		. —		_		_		_				
Maghreb	3		50.0		14-4		1		14.0		17.8	
Morocco		1		26.0		7.5		1		14.0		17 · 8
Tunisia		2		24.0		6.9						
Mashreq	8		108.7		31.3		2		3.8		4.8	
Egypt		3		65.0		18.7						
Jordan		2		11.0		3.2		1		0.3		0.4
Lebanon		2		17.0		4.9		_		_		_
Syria		1		15.7		4.5		1		3.5		4 · 4
Other	1		3-0		0.8		1		5.0		6.3	
Malta		1		3.0		8.0		1		5.0		6.3
Total	25		347 · 7		100 · 0		7		78.8		100 - 0	
1963—79												
Northern Mediterranean	52		582 · 4		78-0		59		426.0		94.9	
Greece	02	30	002 /	240 · 4		32.2	-	1	,20 0	10.0	0.0	2.2
Portugal		15		231.0		30.9						
Turkey		5		61.0		8.2		58		416.0		92.7
Yugoslavia		2		50.0		6-7						
Maghreb	3		50-0		6.7		1		14.0		3-1	
Morocco		1		26.0		3.5		1		14.0		3.1
Tunisia		2		24.0		3.2		_		_		_
Mashreq	9		111.7		14.9		2		3.8		0.8	
Egypt	Ū	3		65-0		8.7	_			_		_
Jordan		2		11.0		1.4		1		0.3		0 · 1
Lebanon		3		20.0		2.7		_				_
Syria		1		15.7		2.1		1		3.5		0-7
Other	1		3.0		0.4		1		5.0		1.1	
Malta	•	1	_ -	3.0		0.4		1		5.0	•	1-1
Total	65		747 · 1		100.0		63		448 · 8		100.0	-

⁽¹⁾ See Note 1 to Table 2, page 24.

Turkey

In 1979, the Bank granted the first batch of loans under the third Financial Protocol concluded with Turkey: 36 million was advanced from own resources and 46 million from Community budgetary funds, giving a total of 82 million. The Protocol sets a ceiling of 90 million on lending from the Bank's own resources and 220 million on loans on special

conditions from Community budgetary funds. Loans advanced in 1979 were earmarked for projects designed to reduce the Turkish economy's dependence on imported energy and paper and to promote smaller-scale export-oriented industries.

A loan on special conditions was made available to the State to boost from 620 to 1 340 MW the installed capacity of Keban hydroelectric power station which

					Total	
NL	ımber	(mi	Amount Ilion u.a.)		90	
						1979
						Northern
16		242.0		56-7		Mediterranean
	8		114.0		26.7	Greece
	3		46.0		10.8	Portugal
	5		82.0		19-2	Turkey
	_					Yugoslavia
4		64.0		15-0		Maghreb
	2		40.0		9.4	Morocco
	2		24.0		5.6	Tunisia
10		112.5		26-4		Mashreq
	3		65.0		15.2	Egypt
	3		11.3		2.6	Jordan
	2		17.0		4.0	Lebanon
	2		19.2		4.5	Syria
2		8.0		1.9		Other
	2		8.0		1.9	Malta
32		426·5		100 - 0		Total
				-		1963—1979
						Northern
111		1 008 · 4		84.3		Mediterranean
	31		250 · 4		20.9	Greece
	15		231.0		19-3	Portugal
	63		477 · 0		39.9	Turkey
	2		50.0		4.2	Yugoslavia
4		64.0		5-3		Maghreb
	2		40.0		3.3	Morocco
	2		24.0		2.0	Tunisia
11		115.5		9-6		Mashreq
*	- 3		65.0		5.4	Egypt
	3		11.3		0.9	Jordan
	3		20.0		1.7	Lebanon
	2		19-2		1.6	Syria
	_					
2		8.0		0.7		Other
2	2	8.0	8.0	0.7	0.7	Other Malta

was commissioned in 1974 and attracted two loans from the Bank in 1966 and 1971.

Two operations involving 26 million will help to fund completion of a forestry and paper project: one will finance SEKA-Akdeniz industrial plant at Silifke on the Mediterranean coast (sawmill, paper and pulp mill), while the other, on special conditions, will go towards forestry development, primarily with a view to supplying timber to the mill.

Two global loans were channelled via the State to Türkiye Sinaî Kalkinma Bankasi (TSKB), Industrial Development Bank of Turkey, and to Sinaî Yatirim ve Kredi Bankasi (SYKB), Industrial Investment and Credit Bank, for financing smaller-scale private sector industrial ventures, chiefly export-oriented projects. In the course of the year, 9 allocations together worth 10-8 million were approved in support of industrial ventures, close on half of which related to the mechanical engineering and metal-processing sectors. In addition, three allocations were made from a global loan granted from budgetary funds to the Turkish State in 1976 for preinvestment studies.

Portugal

The Bank provided three loans totalling 46 million under the Financial Protocol which sets a 200 million ceiling on lending.

Two operations helped to finance high-voltage electricity transmission lines linking Setubal thermal power station to the national grid, and a project involving improvements to air traffic safety and a study on extending the runway at Funchal airport, Madeira, with a view to promoting tourism on the island.

A third global loan was granted to Banco de Fomento Nacional (Portuguese National Development Bank) for financing smaller-scale industrial and tourism ventures. In 1979, 18 allocations worth 5.9 million were approved from this loan and the global loan concluded in 1977, with the mechanical engineering sector attracting the bulk of funds.

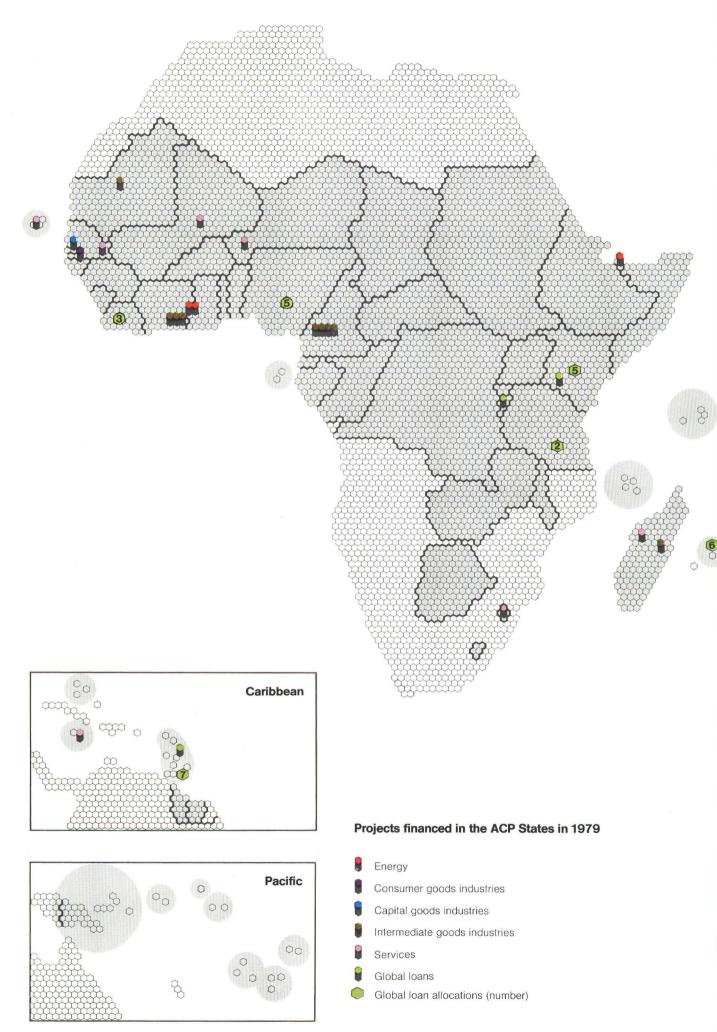
Maghreb and Mashreq countries and Malta

1979 saw the Bank's first operations in most of these countries under agreements concluded with the Community (').

Egypt

The Bank made three loans in Egypt for a total of 65 million. The funds were earmarked for constructing a 600 MW thermal power station at Shoubrah el Keima to the North of Cairo, widening and deepening the Suez Canal to accommodate ships with a 16·1 m draught, and providing a global loan to the Development Industrial Bank, Egypt's leading long-term financing institution, for supporting smaller-scale industrial and tourism ventures.

 $[\]ensuremath{^{(1)}}$ The ceilings on lending set by these agreements are given on page 12 of this report.



Morocco

Two loans totalling 40 million, including one on special conditions, helped to finance construction of a harbour at Jorf Lasfar for the loading and export of phosphates, thereby relieving pressure on the ports of Casablanca and Safi at present operating at full capacity.

Tunisia

Under the programme for the rational use of water in the North of the country which seeks to increase areas under irrigation and to reduce the country's food shortage, a loan was granted for relocating a 27 km section of the Tunis-Algiers railway line, as the existing track will be submerged when the Sidi Salem dam is filled. A global loan concluded with the Economic Development Bank of Tunisia will go towards financing smaller-scale industrial and tourism ventures; two allocations were approved in 1979 for a chemicals plant and a foodstuffs factory. The two loans amounted to 24 million.

Syria

The Bank mounted two operations, involving 19.2 million and including one on special conditions, to assist with constructing the road between Aleppo, in the north-west of the country, and Tall Kojak, on the Iraqi frontier, which will improve links between the farming region in the east and the main consumer centres in the west.

Lebanon

The Bank advanced funds under the 20 million emergency aid authorised by the Community for reconstruction in Lebanon. Allowing for an initial loan approved in 1978, this amount was committed in full in 1979 via two loans together worth 17 million for installing three additional 70 MW turbines at Jieh power station.

Jordan

All three loans in this country, totalling 11.3 million, served to promote smaller industries, craft trades and tourism. One went towards establishing an industrial estate for smaller undertakings to the South of Amman while the two others, channelled via

the Industrial Development Bank, took the form of a global loan from own resources — from which two allocations were approved in 1979 — for financing smaller-scale industrial and tourism ventures and a loan on special conditions for providing technical and financial assistance to entrepreneurs of small industrial and handicraft ventures.

Malta

The EIB made available two loans totalling 8 million, including one on special conditions, for improving Valetta Grand Harbour, notably by constructing two quays and storage areas.

Numerous projects backed by the EIB in Turkey and the Maghreb and Mashreq countries were cofinanced with various multilateral or bilateral development aid agencies such as the World Bank, Kreditanstalt für Wiederaufbau, the Saudi Fund for Economic Development, the Kuwait Fund for Economic Development, the OPEC Special Fund and a range of other Arab funds.

African, Caribbean and Pacific (ACP) States

In 1979, under the first Lomé Convention, the Bank granted 11 loans worth $73\cdot 2$ million from EIB own resources, with a 3 % interest subsidy financed from the European Development Fund (EDF), and mounted 13 risk capital operations, involving $13\cdot 2$ million, also from the EDF. Hence, a total of $86\cdot 4$ million was made available for projects in 16 African and Caribbean States.

Risk capital made available by the Bank in the name of the Community makes it possible to finance participations or loans to an ACP State or a national development agency which will be used to strengthen enterprises' equity bases. It can also be used to provide quasi-equity in the form of subordinated or conditional loans. Subordinated loans are repayable only after higher ranking loans have been repaid; repayment terms for conditional loans or the period for which these are made available are linked to fulfilment of conditions specified at the time of

Table 6: Financing provided in the African, Caribbean and Pacific (ACP) States and the Overseas Countries and Territories (OCT) in 1979 (1):

Breakdown by project location

		Fr	om EIB own resou	rces		Special Section operations				
	Number	Amount (million u.a.)		%	Number	Amount (million u.a.)	(
Africa	10	70.7	96-6		12	13 · 1	99-2			
- West Africa	6	51.3	70 · 1		6	6.9	52.3			
Cape Verde		******			1 .	0 · 1	0			
Ivory Coast	3	15.8	2	1.6	1	0.5	3.			
Gambia					1	2.3				
Ghana	1	6.0		8.2			_			
Mali	-	_			1	2.5	18-			
Mauritania	1	25.0	3	4.2						
Niger	1	4.5		6.1	_	_				
Senegal		_		_	2	1.5	11.			
- Central and Equatorial Africa	3	14 · 4	19.7		2	2.8	21.2			
Burundi	_	_	, , ,		- 1	0.5				
Cameroon	3	14.4	1:	9.7	1	2.3				
East and Southern Africa	1	5.0	6.8	•	4	3.4	25.7			
Djibouti		3.0	0.0		1	1.0				
Kenya	1	5.0		 6-8	'	1.0	, · ·			
Madagascar		J.0	·		2	2.3	17 -			
Swaziland	_	_			1	0.1	0			
	_				Į.	- ·				
Caribbean	1	2.5	3-4		1	0⋅1	0⋅8			
Barbados	1	2.5	;	3.4			_			
Jamaica	_	_		_	1	0.1	0 -			
Total (of which risk capital)	11	73 · 2	100.0		13 (13)	13·2 (13·2)	100-0 (100-0)			

⁽¹⁾ For the period 1964-79, see Table 14, page 89. In 1979, no financing was provided for any projects in the Overseas Countries and Territories (OCT).

signature of the contract. Several such loans have gone in tandem with loans from the Bank's own resources. The flexibility of this formula, the terms and conditions of which are tailored to individual projects, can accommodate all manner of financing needs, chiefly in industry and particularly in the least developed ACP States.

1979 saw the Bank mount its first operations in a number of countries: Barbados, Burundi, Cape Verde, Djibouti, Gambia and Jamaica. Funds benefited mainly industry (45.6%), mining (31.3%), energy (15%), and tourism (8.1%).

The Bank provided funds in 12 countries in Africa. In **Mauritania**, a loan for 25 million will help to develop the Guelb El Rhein iron ore deposits in the Zouerate

region in the north of the country, which will progressively replace the Kédia deposits. The project, of key importance to Mauritania's future, involved cooperation between numerous lending agencies in terms of both borrowings and equity capital. The initial phase of development is costed at around 350 million.

In **Cameroon**, four loans involving 16·7 million were granted for three projects:

- extension and modernisation of an aluminium smelter at Edéa where production of primary aluminium will be boosted from around 50 000 to 80 000 t.p.a. (one ordinary and one conditional loan);
- expansion of a clinker crushing plant at Bonabéri, near Douala, and of a cement works at Figuil, in the north, where production capacities will

					Total	<u> </u>
	Number	(mil	Amount lion u.a.)		%	
22		83 - 8		97 - 0		Africa
12		58.2		67 · 4		West Africa
	1		0 · 1		0-1	Cape Verde
	4		16.3		18-9	Ivory Coast
	1		2.3		2.7	Gambia
	1		6.0		7.0	Ghana
	1		2.5		2.9	Mali
	1		25.0		28.9	Mauritania
	1		4.5		5.2	Niger
	2		1.5		1 · 7	Senegal
5		17.2		19.9		Central and Equatorial Africa
	1		0.5		0.6	Burundi
	4		16.7		19.3	Cameroon
5		8.4		9.7		East and Southern Africa
	1		1.0		1 - 1	Djibouti
	1		5.0		5.8	Kenya
	2		2.3		2.7	Madagascar
	1		0 · 1		0.1	Swaziland
2		2.6		3.0		Caribbean
_	1		2.5	• •	2.9	Barbados
	1		0.1		0.1	Jamaica
24		86 · 4		100-0		Total
13)		(13-2)		(15-3)		(of which risk capital)

be raised from 480 000 to 870 000 t.p.a. and from 70 000 to 100 000 t.p.a. respectively;

— construction of a terry towelling factory with an annual capacity of around 850 t on the Douala industrial estate; output will be earmarked for the Cameroon market and for other countries in the Central African Customs and Economic Union (CACEU).

In the **Ivory Coast**, three projects attracted a total of 16.3 million.

A loan and equity participation from risk capital on behalf of the Community contributed towards extending a compound fertilizer factory on the Abidjan industrial estate; production will be boosted to 120 000 t.p.a. to meet growing local demand and to step up exports to Upper Volta and southern Mali.

Funds were advanced for extending a factory at Bongo and constructing two other processing plants at Ousrou and Rapides Grah; the combined works will raise latex processing capacities to 38-5 t a day.

Two loans, one to Energie Electrique de Côted'Ivoire, the other to the Volta River Authority, went towards interconnecting the electricity transmission grids in the Ivory Coast and **Ghana** by constructing a 215 km high-voltage transmission line.

In Kenya, a second global loan was granted to the Development Finance Company of Kenya Ltd. (DFCK) which will allocate the funds in support of medium-scale industrial ventures. In 1979, five allocations were approved from the global loan channelled to the Industrial Development Bank in 1977.

The Bank provided a loan for constructing a 250-room hotel at Niamey, **Niger**, and a conditional loan to the Republic of **Mali** for financing two hotels, one at Mopti with 60 rooms, the other at Tombouctou with 40 rooms, along with transport and communications equipment for tour circuits.

In Madagascar, two conditional loans totalling 2.3 million were made available to the State, one for constructing a chrome ore dephosphorisation pilot plant at Andriamena, to the North of Antananarivo, the other for financing a study on developing bituminous sandstone deposits in northern Morondava, to the west of the capital.

In **Gambia**, a conditional loan will go towards financing modernisation of groundnut processing facilities.

In **Senegal**, two conditional loans together worth 1.5 million were granted to the State, firstly for financing its stake in the capital increase planned by Société Industrielle des Applications de l'Energie Solaire (SINAES) which is to establish a factory at Thies producing solar collectors and insulated tanks and, secondly, for a survey to prove rich iron ore deposits at Falémé.

In **Djibouti**, a conditional loan to the State was earmarked for Tadjourah thermal power station in the north-west of the country; construction of this plant is essential for the setting-up of a bottling facility to tap a mineral water source.

In **Burundi**, a conditional global loan went to the Banque Nationale de Développement Economique for financing studies on smaller-scale industrial, agro-industrial and tourism ventures and the possible acquisition of shareholdings in such companies.

In **Cape Verde**, a conditional loan served to finance a feasibility study on a fishing boat repair yard.

In **Swaziland**, a conditional loan will finance three feasibility studies on industrial projects.

In the Caribbean, the Bank mounted an operation in Barbados in the form of a global loan to the Barbados Development Bank (BDB), the proceeds of which will be on-lent in support of smaller-scale industrial and tourism ventures. In Jamaica, a

conditional loan for 70 000 was provided for a study on establishing a folklore and amusement park in one of the country's major tourist centres.

In 1979, 28 allocations were approved from the various global loans channelled to development banks in the ACP States and totalling 14 · 6 million.

Most of the projects in the ACP States were financed in conjunction with other lenders, such as the World Bank, the International Finance Corporation, the European Development Fund, the African Development Bank, Caisse Centrale de Coopération Economique, Kreditanstalt für Wiederaufbau, Deutsche Entwicklungsgesellschaft and various bilateral or multilateral financial institutions in the Arab oilproducing countries.

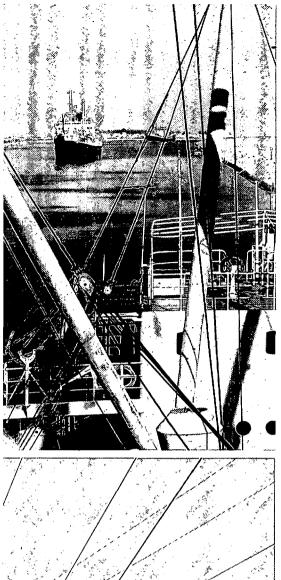
List of finance operations outside the Community

A. Loans from the Bank's own resources Contracts signed in 1979

Loans from the Bank's own resources, for which contracts were signed in 1979 in respect of investment projects outside the Community, totalled 420.9 million, of which 347.7 million was channelled to countries in the Mediterranean region and 73.2 million to the African, Caribbean and Pacific (ACP) States. These operations, the principal economic aspects of which are outlined on pages 49 to 56, are accounted for on its balance sheet.

Certain projects were also financed from Community budgetary funds (see page 59) and these are marked with an asterisk (*). In the case of countries in the Mediterranean region, reference to a footnote indicates loans which attracted a 2 % or 3 % interest subsidy from Community budgetary funds (see page 49). All loans in the ACP States carried a 3 % interest subsidy financed from the European Development Fund.

1. Mediterranean countries	PORTUGAL	46.0	— SYKB for financing small and	
million u.	2000010 4111111011		medium-scale private sector industrial ventures	
GREECE 104	<u>0</u>		TL 323 · 7 million	5.0
Dr 5 224 · 5 million	132. Erection of high-voltage transmision lines linking Setubal power station to national grid		EGYPT	65.0
125. Construction of two	Electricidade de Portugal (EDP)		LE 65 · 3 million	
hydroelectric power stations at Sfikia and Assomata on the Aliakmon river (Southern Macedonia) Public Power Corporation Dr 895 · 1 million 18 · 0	Esc 1 305 · 0 million 133. Provision of stopways at runway ends, extension of aircraft parking apron, modifications to runway, approach		138. Construction of Shoubrah El Kheima thermal power station north of Cairo Egyptian Electricity Authority LE 25-1 million	25·0 (²)
126. Irrigation of 7 500 ha in coastal area of north-west Crete Hellenic Republic Dr 1 243-2 million 25-0	lighting and radio navigation aids for improving traffic safety at Funchal airport (Madeira) Aeroportos e Navegação Aerea (ANA) Esc 734 · 7 million		139. Improving navigability of Suez Canal and rationalising ship repair and maintenance facilities at Port Saïd, Ismaïlia and Port Tawfik Suez Canal Authority LE 25-1 million	25.0 (2)
127. Irrigation of 37 760 ha drawing on water from dam on the Ardas river and from two aquifers in Evros (Thrace) Hellenic Republic Dr 1 004 9 million 20 0	134. Global loan to Banco de Fomento Nacional (BFN) for financing small and mediumscale industrial and tourism ventures Esc 978-7 million	15.0 (')	140. Global loan to Development Industrial Bank (DIB) for financing small and mediumscale industrial and tourism ventures LE 15-1 million	25·0 (²) 15·0 (²)
128. Construction of roads to			MOROCCO	,
open up forests in the Eastern	TURKEY	36.0	141.* Construction of ore-	
Macedonia and Thrace areas			handling port at Jorf Lasfar,	
Hellenic Republic	TL 2 378 7 million		south of Casablanca (see	
Dr 497 · 3 million 10 · 0			No. 164)	
	135.* Construction of inte-		Kingdom of Morocco	
	grated industrial complex		DH 138 · 6 million	26.0
129. Expansion of industrial	comprising a sawmill and a paper		211 100 0 111111011	
estate at Salonika and con- struction of estate at Heraklion	mill at Silifke on Mediterranean		TUNISIA	24.0
Hellenic Industrial Development	coast Seka Akdeniz Müessesesi,			
Bank (ETBA)	through intermediary of State		D 13-2 million	
Dr 298-4 million 6·0			142. Relocation of section of railway line between Tunis and Algiers as part of Water Master	
130. Global loan to Hellenic	•		Plan for northern Tunisia	
Industrial Development Bank (ETBA) for financing small and medium-scale industrial ventures Dr 497 · 3 million 10	136. Global loan to Republic of Turkey for on-lending to Indus- trial Development Bank of		Republic of Tunisia D 6 · 6 million 143. Global loan to Economic	12·0 (²)
	Turkey — TSKB for financing small and medium-scale indus- trial ventures in private sector		Development Bank of Túnisia (BDET) for financing small and	
131. Global loan to Agricultural	TL 971.1 million	15.0	medium-scale industrial and	
Bank of Greece (ABG) for			tourism ventures	10 0 (2)
financing small and medium-	137. Global loan to Republic of		D 6 · 6 million	12·0 (²)
scale agro-business and on-farm investment	Turkey for on-lending to Indus-		(1) Loop attraction a 2.2% income.	
Dr 788 · 3 million 15			 Loan attracting a 3 % interest subsidy. Loan attracting a 2 % interest subsidy. 	



	LEBANON	17 · 0	152.* Extension and rationalisation of fertilizer production	
	£Leb. 77 · 9 million		facilities in Abidjan industrial	
	144.—145. Uprating Jieh thermal power station south of Beirut Electricité du Liban, through		zone (see No. 177) Société Ivoirienne d'Engrais CFAF 1 513 5 million	5.2
	intermediary of Council for Development and Reconstruction	7.0	153. Expansion of latex processing capacities at Bongo, Ousrou and Rapides Grah	
	— £Leb. 31∙0 million — £Leb. 46∙9 million	7·0 10·0	Société Africaine de plantations d'Hévéas CFAF 1 336 · 1 million	4.6
	SYRIA			
	146.* Construction of road		CAMEROON	14 • 4
	between Aleppo (north-west) and Tall Kojak (north-east) on frontier with Iraq (see No. 166)		CFAF 4 222 · 1 million 154.* Extension and moderni-	
	Syrian Arab Republic LS 83 · 3 million	15·7 (')	sation of aluminium production plant at Edéa (see No. 169) Compagnie Camerounaise de	
	JORDAN	11.0	l'Aluminium (ALUCAM) CFAF 1 549-2 million	5.3
	JD 4-6 million			
	147. Construction of industrial estate for small and mediumscale industrial ventures at Sahab on southern outskirts of Amman		155. Increasing production capacity of clinker crushing plant at Bonabéri, near Douala, and of cement works at Figuil in northern Cameroon	
	Jordan Industrial Estates Corporation through intermediary of the State JD 2-1 million	5.0 (')	Cimenteries du Cameroun (CIMENCAM) CFAF 1 932 · 2 million	6.6
			156. Construction of terry	
	148.* Global loan to Industrial Development Bank (IDB) for		towelling mill in Douala industrial zone	
	financing small and medium- scale industrial and tourism ventures (see No. 167)	0.540	Société Textile du Cameroun pour le Linge de Maison (SOLICAM) CFAF 740 · 7 million	2.5
	JD 2-5 million	6.0 (')	CFAF 740+7 IIIIIIOII	2.5
	MALTA		GHANA	
	149.* Improvement and re- development of Valletta Grand Harbour commercial port (see		157. Interconnection of Ghana and Ivory Coast power networksVolta River Authority© 22.3 million	6.0
	No. 165) Republic of Malta £M 1 · 5 million	3.0 (')	KENYA	
			158. Global loan to Devel-	
	ACP States		opment Finance Company of Kenya Limited for financing small and medium-scale industrial ventures	.
A LAND CONTRACTOR OF THE PARTY	MAURITANIA		K Sh 50⋅8 million	5.0
	150. Open-cast mining and		NIGER	
	commissioning of associated iron ore enrichment plant, Guelb El		159. Construction of hotel at Niamey	, ,
	Rhein area, near Zouerate Société Nationale Industrielle et		Société Propriétaire et Exploi-	
	Minière (SNIM) UM 1 637 · 2 million	25.0	tante de l'"Hôtel Le Gaweye" CFAF 1 320-3 million	4.5
	IVORY COAST	15-8	BARBADOS	•

CFAF 4 488 9 million

Côte-d'Ivoire (EECI) CFAF 1 742 · 7 million

Coast and

networks

151. Interconnection of Ivory

Société Energie Electrique de la

Ghana power

6.0

160. Global loan to Barbados Development Bank (BDB) for financing small and mediumscale industrial and tourism ventures BDS\$ 6.8 million

2.5

(1) Loan attracting a 2 % interest subsidy.

B. Finance operations from Community budgetary resources Contracts signed in 1979

Operations concluded in 1979 from Community budgetary funds totalled 92 million, of which 78 8 million took the form of loans on special conditions in countries in the Mediterranean region while 13 2 million was advanced as risk capital in the ACP States. Financing is provided by the Bank under mandate from, on behalf of, for and at the risk of the European Economic Community and is accounted for off balance sheet in the Special Section (see page 71); the Bank's responsibility for these operations — the principal economic aspects of which are presented on pages 49 to 56 — is limited to due performance, of the mandate entrusted to it.

Certain projects financed from Community budgetary funds, either through loans on special conditions or from risk capital resources, also attracted loans from the Bank's own resources, reference to which is provided by the number in brackets (see pages 57 to 58).

1. Loans on special c	on-	JORDAN	MADAGASCAR	2.3
ditions in the Medi ranean countries	ter-	167. Global loan to Industrial Development Bank (IDB) (see	FMG 672 · 8 million	
		No. 148) JD 100 000 0.3	171. Construction of chrome	
millior			ore dephosphorisation pilot plant to be operated by state-owned	
TURKEY	46.0		Sociéte Kraomita Malagasy	
TL 3 008 · 2 million			(Kraoma), at Andriamena Conditional loan to Democratic	
161. Uprating Keban hydro-			Republic of Madagascar	
electric power station on		·	FMG 347 · 8 million	1.2
Euphrates (South-East Anatolia)				
Republic of Turkey			172. Conditional loan to Demo-	
TL 2 330 · 8 million	36 - 0	2. Risk capital (') provided	cratic Republic of Madagascar	
460 Dramatian of forestmy da		• • • • •	for financing study on developing bituminous sandstone deposits	
162. Promotion of forestry development covering 1.4 million		from the European Develop-	at Bemolanga, West of Tana-	
ha in Antalya, Mersin, Adana and		ment fund in the ACP	narive	
Kahramanmaras conservancies		States	FMG 325 · 0 million	1.1
in Southern Turkey Republic of Turkey — Ministry				
Republic of Turkey — Ministry of Forests (see No. 135)			SENEGAL	1.5
TL 677 · 4 million	10-0	MALI	CFAF 433 · 3 million	
		168. Construction of two		
		hotels, one at Mopti, the other at	173. Study for proving iron ore	
GREECE		Tombouctou, and acquisition of	deposits at Falémé near frontier with Mali	
163. Global loan to Agricultural		transport and communications equipment for setting up tour	Conditional loan to Republic of	
Bank of Greece (ABG) for		circuits	Senegal for on-lending to	
financing small irrigation		Conditional loan to Republic of	prospection company, MIFERSO (Mines de fer du Sénégal Orien-	
schemes Dr 525 · 5 million	10.0	Mali for financing its participation in project	tal)	
	10 0	MF 1 463·7 million 2·5	CFAF 286 9 million	1.0
HODOOO			174. Construction of plant to	
MOROCCO		04450004	produce solar collectors and insulated tanks at Thies	
164. Construction of ore- handling port (see No. 141)		CAMEROON	Conditional loan to Republic of	
DH 74 · 6 million	14.0	169. Construction of aluminium	Senegal for financing its partici-	
		production plant at Edéa (see No. 154)	pation in capital increase and long-term funding requirement of	
		Conditional loan to United	SINAES (Société Industrielle	
MALTA		Republic of Cameroon for	des Applications de l'Energie	
		financing part of its subscription to ALUCAM capital increase	Solaire) capital increase	
165. Improvement and redevelopment of Valletta Grand		CFAF 672 · 3 million 2 · 3	CFAF 146-4 million	0.5
Harbour commercial port (see				
No. 149)			DJIBOUTI	
£M 2·5 million	5-0	GAMBIA	175. Construction of Tadjourah	
			thermal power station and	
		170. Conditional loan to Republic of Gambia for on-	transmission lines Conditional loan to Société	
SYRIA		lending to Gambia Produce	Conditional loan to Société Electricité de Djibouti	
166. Construction of road		Marketing Board for modern-	DF 254 · 4 million	1.0
between Aleppo and Tall Kojak (see No. 146)		ising groundnut processing facilities		
(See NO. 140)	2 5	D.E. 9 million 2.3	(1) Fee definition and page 53	

D 5.8 million

3.5

LS 18.6 million

2.3

(1) For definition, see page 53.

BURUNDI

176. Global loan for financing preparatory studies on industrial, agro-industrial, mining and tourism projects, and for financing acquisition of equity participations

Conditional loan to Banque Nationale de Développement Economique du Burundi (BNDE)

F Bu 64 · 2 million

CAPE VERDE

178. Study on fishing boat repair yard at Porto-Grande Mindelo Conditional loan to Republic of Cape Verde CV Esc 4-9 million

SWAZILAND

180. Three feasibility studies on industrial projects
Conditional loan to National Industrial Development Corporation of Swaziland
E 200 000

0.1

IVORY COAST

177. Equity participation, on behalf of the Community, in Société Ivoirienne d'Engrais (see No. 152)
CFAF 150 million

JAMAICA

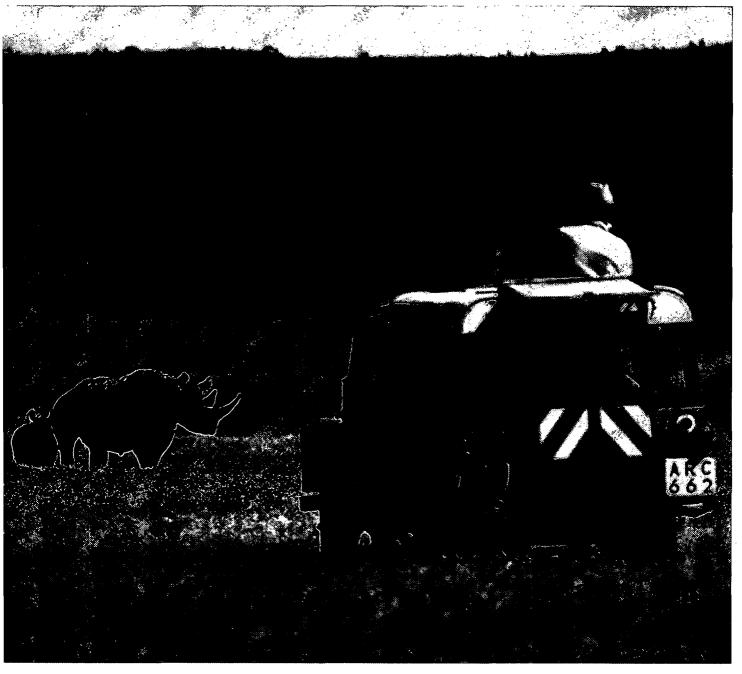
0.5

0.5

179. Folklore and amusement park study on the north coast Conditional loan to Urban Development Corporation
J\$ 200 000

0.1

Help for tourism development is part of the EIB's work under the Lomé Convention (see nos. 159, 160, 168, 176 and 179).



Resources

This section deals with resources mobilised by the Bank for the lending and guarantee operations that are accounted for on its balance sheet and for which it assumes financial responsibility; details of these operations in 1979 appear on pages 42 to 45 and 57 and 58. It does not cover resources administered by the Bank under mandate on behalf of third parties, which are accounted for off balance sheet in the Special Section (see page 71), in particular loans from NCI resources and financing provided in the Mediterranean region and in ACP countries from Community resources, details of which for 1979 appear on page 47 and pages 59 and 60 respectively.

At 31 December 1979, the Bank's total resources (comprising paid-in capital, reserves and provisions, the balance of the profit and loss account and borrowing proceeds) stood at 9 882·7 million, compared with 7 869·9 million at 31 December 1978.

The rise resulted from a net increase in borrowed funds of 1832.8 million, taking into account

adjustments in conversion rates, 142 million in net income and 38 million in the form of contributions to the capital increase decided in 1975. Payments in respect of the capital increase decided in 1978 will commence in 1980 with the first of eight six-monthly instalments totalling 354 375 000, which will raise paid-in capital to 911-25 million (see Annex A to the Financial Statements, p. 72).

In 1979, the Bank made calls on the financial markets amounting to $2\,481\cdot2$ million overall, compared with 1 949·7 million in 1978 and 1 161·5 million in 1977. Of this, $2\,435\cdot1$ million was raised through public issues and private placings, 1·5 million from medium-term interbank operations and $44\cdot6$ million from the sale to third parties of participations in Bank loans, guaranteed by the EIB.

The Bank's borrowings showed more or less the same division between Community and non-Community currencies as in 1978. Borrowings denominated in the currencies of the Member States

Table 7: Funds raised from 1961 to 1979

				Issues		
			Amount (million u.a.)			
Year	Number	Private issues	Publics issues	Total	by third parties in EIB loans (million u.a)	Funds raised (million u.a)
1961	3	7.6	13.8	21.4	_	21 · 4
1962	2	_	32.3	32.3		32.3
1963	3	8.0	27.2	35⋅2	_	35.2
1964	5	13.5	53.3	66.8	_	66.8
1965	4	_	65.0	65.0	· —	65.0
1966	6	24.0	114.5	138 · 5	_	138.5
1967	8	40.0	154.5	194.5		194.5
1968	13	112.5	100 · 0	212.5	_	212.5
1969	9	63.7	82 · 3	146.0	_	146.0
1970	7	66.6	102.3	168 - 9	_	168.9
1971	20	208.0	204.9	412.9	_	412.9
1972	19	133-4	328-6	462 0	17.5	479.5
1973	22	207-0	401 - 0	608.0	4.3	612.3
1974	16	704 • 2	121.3	825 - 5		825.5
1975	26	318⋅6	495 ⋅ 1	813.7	17.0	830 · 7
1976	17	221.0	510.9	731 - 9	17.0	748.9
1977	31	321 · 9 (1)	707 - 6 -	1 029 - 5	132.0	1 161 - 5
1978	43	509·0 (2)	1 353 · 9	1 862 - 9	86.8	1 949 - 7
1979	59	983 · 2 (3)	1 453 • 4	2 436 · 6	44.6	2 481 - 2
1961—79	313	3 942 · 2	6 321 · 9	10 264 - 1	319-2	10 583 · 3

⁽¹⁾ Including 87 million in medium-term interbank operations.

⁽²⁾ Including 39-9 million in medium-term interbank operations.

⁽³⁾ Including 1.5 million in medium-term interbank operations.

Table 8: List of borrowings in 1979

Data of	Manch of	Diagoni	Subscription	Amount in national	Amount in	1:60	Coupon	
Date of contract	Month of issue	Place of issue	currency	(million)	u.a. (million)	Life (years)	Coupon % 	Placing
Public and privat								B.111 (1)
11. 1. 1979 25. 1. 1979	January January	Luxembourg Germany	Lfrs DM	600 50	15·1 19·9	12 15	8 7	Public (1) Private
25. 1. 1979 25. 1. 1979	January	Germany	DM	75	29.9	10	7 1/4	Private
26. 1. 1979	January	Germany	DM	125	49.8	15	7 1/4	Private
30. 1. 1979	January	Netherlands	FI	50	18 4	15	8 1/2	Private
31. 1. 1979	January	Japan/Luxemb.	\$	100	72.6	12	9 ⁵ / ₈	Public (²)
9. 2. 1979	February	Netherlands	FI	48	17.7	20	8 3/4	Private
15. 2. 1979	February	United States	\$	150	109.0	7	9 5/8	Public (3)
15. 2. 1979 8. 3. 1979	February	United States	\$ \$	100 50	72·6 36·3	20 7	9 ⁷ / ₈	Public (3) Public (4)
8. 3. 1979	March March	Luxembourg Luxembourg	\$	30	21.8	12	9 1/ ₂ 9 3/ ₄	Public (4)
21. 3. 1979	March	Germany	DM	100	39.9	10	7.30	Private
21. 3. 1979	March	Germany	DM	100	39.9	10	7.35	Private
31. 3. 1979	April	Netherlands	ĖΙ	30	11.0	25	8 3/4	Private
31. 3. 1979	April	Netherlands	FI	50	18 · 4	15	8 ⁷ / ₈	Private
31. 3. 1979	April	Netherlands	FI	50	18 · 4	20	8 ⁷ / ₈	Private
31. 3. 1979	April	Netherlands	FI	80	29.5	12	8 3/4	Private
25. 4. 1979	April	Luxembourg	\$	75 50	55.5	10	9 3/4	Public (5)
10. 5. 1979 15. 5. 1979	May	Luxembourg Germany	\$ DM	50 200	37⋅0 79⋅2	5 10	variable 7 ¹ / ₂	Private Public (⁶)
16. 5. 1979	May May	Luxembourg	\$	250 25	18.5	10	11-9 1/8	Private
21. 5. 1979	May	Germany	DМ	40	15.8	15	8-30	Private
23. 5. 1979	May	United States	\$	150	111.0	8	97/8	Public (7)
23. 5. 1979	May	United States	\$	150	111.0	20	10	Public (7)
29. 5. 1979	June	Switzerland	Strs	100	43.7	12	4 1/2	Public (8)
30. 5. 1979	June	Luxembourg	\$	30	22.2	12	11-9 5/8	Private
31. 5. 1979		United Kingdom	£	25	38.3	12	11 1/2	Public (9)
31. 5. 1979 12. 6. 1979	June June	Netherlands Luxembourg	FI Yen	25 5 000	9·2 17·6	15 15	9 1/ ₈ 7 · 90	Private Private
4. 7. 1979	July	Netherlands	FI	100	36-1	15	9 1/4	Private
6. 7. 1979	July	Luxembourg	Yen	10 000	33-7	15	7.90	Private
9. 7. 1979	July	Luxembourg	\$	50	36.6	15	10	Private
11. 7. 1979	July	Luxembourg	\$	100	73.3	10	9.70	Public (10)
11. 7. 1979	July	France	Ffrs	200	34.2	10	10 ³/ ₄	Private
13. 7. 1979	July	Netherlands	Fi	100	36 · 1	15	93/8	Private
15. 7. 1979	July	Luxembourg	\$	25	18.3	10	10.05	Private
18. 7. 1979 18. 7. 1979	,	United Kingdom	£ Ffrs	15 300	23·8 51·3	12 15	12 11 ¹³ / ₁₆	Private Private
26. 7. 1979	July July	France Switzerland	Sfrs	100	44.1	15	4 ³ / ₈	Public (11)
27. 7.1979	July	Germany	DM	200	79.3	10	7 ⁵ / ₈	Private
6. 8. 1979	August	Germany	DM	100	39.6	20	8 1/,	Private
7. 8. 1979	August	Luxembourg	Yen	15 000	50.5	10	7 ³ / ₄	Public (12)
12. 9. 1979	September	United States	\$	100	73.3	8	10 ¹/ ₈	Public (13)
12. 9. 1979	September	United States	\$	100	73.3	20	10 · 15	Public (13)
28. 9. 1979 12. 10. 1979	October	Belgium	Bfrs	2 500	61.9	8	9 3/4	Public (14)
12. 10. 1979 24. 10. 1979	October October	Germany Netherlands	DM FI	50 150	20 · 1 54 · 4	15 15	8 9	Private Public (¹⁵)
6. 11. 1979		United Kingdom	DM	100	40.2	10	8 1/ ₂	Public (16)
15. 11. 1979	November	Switzerland	Sfrs	10	4.5	7	43/4	Private
15. 11. 1979	November		Yen	15 000	47.0	12	8.20	Public (17)
23. 11. 1979	November		Lfrs	250	6.2	7	10 · 40	Private
28. 11. 1979	November		FI	75	27 · 2	20	9 1/2	Private
29. 11. 1979	November	France	Ffrs	200	34.2	12	12	Private
30. 11. 1979	November	Germany	DM	100	40.2	15	8	Private
6. 12. 1979 10. 12. 1979		United Kingdom	\$ DM	80 100	56∙0 40∙2	12 10	11 ³ / ₄	Public (18) Private
13. 12. 1979	December December	Germany France	Ffrs	500	40·2 85·4	14	7 ³/₄ 12 - 20	Public (19)
18. 12. 1979	December	Austria	Sch.	500	27.9	10	8	Public (20)
19. 12. 1979	December	Luxembourg	\$	10	7·0 2 435·1	10	11 3/4	Private
Medium-term into	erbank operat	ions			- 7 00.1			
Date of	Month of	111 20		Amount in national currency	Amount in		Interest	
contract	deposit	Origin	Currency	(million)	u.a. (million)	Maturity	%	Placing
2. 3. 1979	March	Luxembourg	\$	2	1-5	1982	10 17/32	Private
Total borrowings);				2 436 • 6			

- (¹) Underwritten by a banking syndicate composed of Banque Générale du Luxembourg S.A., Banque Internationale à Luxembourg S.A., Kredietbank S.A. Luxembourgeoise, Caisse d'Epargne de l'État du Grand-Duché de Luxembourg, Banque de Paris et des Pays-Bas pour le Grand-Duché de Luxembourg S.A., Crédit Industriel d'Alsace et de Lorraine, Luxembourg, Société Générale Alsacienne de Banque, Luxembourg, Banque Commerciale S.A., Banque de Suez Luxembourg S.A. and Crédit Lyonnais S.A., offered for public subscription at 100¼ %.
- (2) Underwritten by a banking syndicate composed of The Nikko Securities Co. Ltd, Crédit Suisse First Boston Limited, Daiwa Securities Co. Ltd, The Nomura Securities Co. Ltd, Yamaichi Securities Company Limited and IBJ International Limited, offered for public subscription at 99-30 %.
- (3) Underwritten by a banking syndicate composed of The First Boston Corporation, Merrill Lynch White Weld Capital Markets Group, Lehman Brothers Kuhn Loeb Incorporated and Lazard Frères & Co., offered for public subscription at 99.5 % for the 7-year tranche and at par for the 20-year tranche.
- (4) Underwritten by a banking syndicate composed of Istituto Bancario San Paolo di Torino, Banco di Roma, Bank of America International Limited, Bank für Gemeinwirtschaft AG, Banque Bruxelles Lambert S.A., Banque Générale du Luxembourg S.A., Banque Internationale à Luxembourg S.A., Chemical Bank International Group, Crédit Commercial de France, Crédit Lyonnais, Eurogest S.p.A., Gotthard Bank International Limited, Kleinwort, Benson Limited, Lloyds Bank International Limited, Nederlandsche Middenstandsbank N.V., Nomura Europe N.V. and Société Générale de Banque S.A., offered for public subscription at 99% % for the 7-year tranche and at 99% % for the 12-year tranche.
- (5) Underwritten by a banking syndicate composed of Kuwait Foreign Trading Contracting & Investment Co. (S.A.K.), Abu Dhabi Investment Company, Blyth Eastman Dillon & Co. International Limited, Citicorp International Bank Limited, Gulf International Bank B.S.C., Libyan Arab Foreign Bank and Manufacturers Hanover Limited, offered for public subscription at par
- (6) Underwritten by a banking syndicate composed of Deutsche Bank AG, Dresdner Bank AG, Commerzbank AG and Westdeutsche Landesbank Girozentrale, offered for public subscription at 993/4 %.
- (7) Underwritten by a banking syndicate composed of Merrill Lynch White Weld Capital Markets Group, Lehman Brothers Kuhn Loeb Incorporated, The First Boston Corporation and Lazard Frères & Co., offered for public subscription at 99.75 % for the 8-year tranche and at 99 % for the 20-year tranche.
- (e) Underwritten by a banking syndicate composed of Union Bank of Switzerland, Swiss Bank Corporation and Crédit Suisse, offered for public subscription at 100½ %.
- (9) Underwritten by a banking syndicate composed of Kleinwort, Benson Limited, Algemene Bank Nederland N.V., Banca Commerciale Italiana, Banque Nationale de Paris, Crédit Commercial de France, Daiwa Europe N.V., Deutsche Bank AG, Hill Samuel & Co. Limited, Kredietbank S.A. Luxembourgeoise, Samuel Montagu & Co. Limited, Orion Bank Limited, Société Générale de Banque S.A., Sumitomo Finance International and Union Bank of Switzerland (Securities) Limited, offered for public subscription at 99 %.
- (10) Issue by tender taken up at 98-06 % by Citicorp International Bank Limited, Algemene Bank Nederland N.V. and Samuel Montagu & Co. Limited.
- (11) Underwritten by a banking syndicate composed of Soditic S.A. and Banque de Paris et des Pays-Bas (Suisse) S.A., offered for public subscription at 991/2 %.
- (12) Underwritten by a banking syndicate composed of Nomura Securities Co. Ltd, S.G. Warburg and Co. Ltd, Amsterdam-Rotterdam Bank N.V., The Bank of Tokyo (Holland) N.V., Banque Nationale de Paris, Crédit Commercial de France, Crédit Lyonnais, Crédit Suisse First Boston

- Limited, Daiwa Europe N.V., The Development Bank of Singapore Limited, Dresdner Bank AG, Robert Fleming & Co. Limited, IBJ International Limited, Kleinwort, Benson Limited, Kredietbank International Group, Manufacturers Hanover Limited, Merrill Lynch International & Co., The Nikko Securities Co. (Europe) Ltd, Nippon European Bank S.A., Salomon Brothers International, Société Générale, Société Générale de Banque S.A., Sumitomo Finance International and Yamaichi International (Europe) Limited, offered for public subscription at 991/4 %.
- (13) Underwritten by a banking syndicate composed of Lehman Brothers Kuhn Loeb Incorporated, The First Boston Corporation, Merrill Lynch White Weld Capital Markets Group, Salomon Brothers and Lazard Frères & Co., offered for public subscription at 99-60 % for the 8-year tranche and for the 20-year tranche.
- (14) Underwritten by a banking syndicate composed of Société Générale de Banque S.A., Banque Bruxelles Lambert S.A., Kredietbank N.V., Banque de Paris et des Pays-Bas Belgique S.A. and Banque Degroof S.C.S., offered for public subscription at 99-75 %.
- (15) Underwritten by a banking syndicate composed of Amsterdam-Rotterdam Bank N.V., Algemene Bank Nederland N.V., Bank Mees & Hope N.V., Pierson, Heldring & Pierson N.V., Nederlandsche Middenstandsbank N.V., Cooperatieve Centrale Raiffeisen-Boerenleenbank B.A. and Bank der Bondsspaarbanken, offered for public subscription at 99 %.
- (16) Underwritten by a banking syndicate composed of Berliner Handels- und Frankfurter Bank, Morgan Grenfell & Co. Limited, Baring Brothers & Co. Limited, Robert Fleming & Co. Limited, Hambros Bank Limited, Hill Samuel & Co. Limited, Kleinwort, Benson Limited, Lazard Brothers & Co. Limited, Samuel Montagu & Co. Limited, N.M. Rothschild & Sons Limited, J. Henry Schroeder Wagg & Co. Limited and S.G. Warburg & Co. Limited, offered for public subscription at par.
- (17) Underwritten by a banking syndicate composed of The Nomura Securities Co. Ltd, Yamaichi Securities Company Limited, The Nikko Securities Co. Ltd and Daiwa Securities Co. Ltd, offered for public subscription at 99.35 %.
- (18) Underwritten by a banking syndicate composed of Kleinwort, Benson Limited, Barclays Bank International Limited, Baring Brothers & Co. Limited, County Bank Limited, Hambros Bank Limited, Hill Samuel & Co. Limited, Lloyds Bank International Limited, Samuel Montagu & Co. Limited, Morgan Grenfell & Co. Limited, S.G. Warburg & Co. Limited, Williams Glyn & Co., Algemene Bank Nederland N.V., Chemical Bank International Limited, Goldman Sachs International Corp., IBJ International Limited, Manufacturers Hanover Limited and Norddeutsche Landesbank Girozentrale, offered for public subscription at 99¾ %.
- (19) Underwritten by a banking syndicate composed of Crédit Lyonnais, Société Générale, Banque Nationale de Paris, Banque de Paris et des Pays-Bas, Caisse des Depôts et Consignations and Caisse Nationale de Crédit Agricole, offered for public subscription at par.
- (20) Underwritten by a banking syndicate composed of Creditanstalt-Bankverein, Girozentrale und Bank der österreichischen Sparkassen AG, Österreichische Länderbank AG, Bank der österreichischen Postsparkassen AG, Bank für Arbeit und Wirtschaft AG, Bank für Kärnten AG, Bank für Oberösterreich und Salzburg, Bank für Tirol und Vorarlberg AG, Die Erste Österreichische Spar-Casse, Genossenschaftliche Zentralbank AG, Österreichische Volksbanken AG, Österreichisches Credit-Institut AG, Schoeller & Co. Bank-AG, Zentralsparkasse und Kommerzbank, Amsterdam-Rotterdam Bank N.V., Banque Bruxelles Lambert S.A., Crédit Lyonnais, Deutsche Girozentrale-Deutsche Kommunalbank, Dillon Read Overseas Corp., Kredietbank S.A. Luxembourgeoise, Manufacturers Hanover Limited, Orion Bank Ltd, Swiss Bank Corporation (Overseas) Ltd and S.G. Warburg & Co. Ltd, offered for public subscription at 99.5 %.

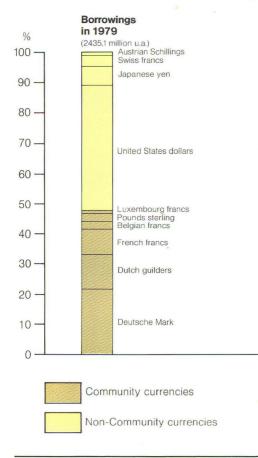
(1 160.8 million against 869.8 million in 1978) represented almost half the Bank's calls on the capital markets.

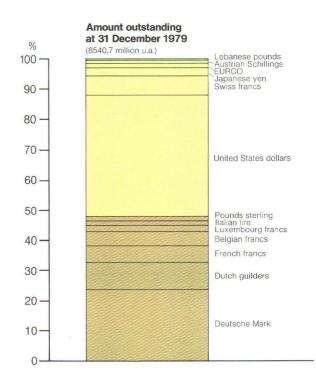
The upward trend in interest rates on securities denominated in Deutsche Mark, at least during the first part of the year, whetted the market's appetite, enabling the Bank to raise a considerable volume of resources in that currency (534 million in 12 borrowing operations). Next to the Deutsche Mark in order of importance in terms of funds raised in Community currencies in 1979 were the guilder and the French franc: a fairly high return on securities and the receptiveness of investors to the issues by the Bank brought an increase in the share of the guilder in the Bank's total issues (276·4 million). The Bank was able to broaden its access to the French

franc market (205·1 million) through greater recourse to private placings. Other calls by the EIB on Community markets were in Belgian francs, pounds sterling and Luxembourg francs (145·3 million).

The United States dollar accounted for a slightly lower proportion of the Bank's borrowings than in 1978, but still represented just over 40 % of all funds raised by the Bank (1 006·7 million, compared with 861·8 million in 1978). As in previous years, issues in this currency were made on the international market, the American domestic market for foreign issues and the Japanese market. Calls on the American market totalled 550·2 million, compared with 440·5 million in 1978, three public issues having been floated, compared with two the previous year. On the inter-

Bank Borrowings: Breakdown by currency





national market, the Bank raised 456.5 million by both public issues and private placings.

The Bank also returned to the Japanese market, where it made a public issue on the domestic market, a Euro-yen issue and two private placings, raising in all 148.9 million.

The Swiss market provided the Bank with 92.3 million, mainly through public issues.

Towards the end of the year, the Bank turned again to the Austrian Schilling market, where it raised 27-9 million.

Table 8 on page 62 gives details of borrowings during the year. After deducting repayments and allowing for exchange adjustments, total net borrowings outstanding at 31 December 1979 amounted to 8 540.7 million, of which 166.9 million was still to be received (').

The Bank's lending rates are fixed according to the costs at which it can obtain funds for the corresponding repayment periods, and thus reflect movements in interest rates on capital markets, i.e. a moderate rise for the guilder, Deutsche Mark and yen; a fairly marked rise for the Belgian, French and Swiss francs; relative stability for the United States dollar during the first half of the year, giving way to a strong upward trend in the second part; irregular movements for the pound sterling, turning into a strong upswing during the final quarter.

Results for the year

Receipts of interest and commission on loans amounted to 701-2 million, while interest and charges on borrowings came to 618-3 million, against 560-8 million and 473-8 million respectively in 1978.

The increased volume of liquid funds handled by the Bank at a time when short-term interest rates were generally rising made for a considerable increase in investment income, from 57·7 million in 1978 to 99·1 million.

On the other hand, the fall in the value of investments as a result of the recession in the financial markets at large towards the end of the year increased financial charges to 9.4 million, compared with 2.7 million the previous year.

Expenses and administrative costs rose to 27.5 million in 1979, compared with 25.7 million in 1978.

After amortisation of issuing charges and redemption premiums of 17·5 million, compared with 16·4 million in 1978, operating profit — which derived largely from employment of the Bank's own funds — amounted to 139·5 million as against 111·2 million in 1978.

The fact that the Bank's operating profit showed an appreciable increase in 1979 can be ascribed largely to the prevailing exceptionally high interest rates at which the Bank's liquid funds were placed.

The Board of Directors recommended that the Board of Governors increase the provision for conversion rate adjustments by an amount of 500 000, representing the exchange gain arising from revaluation of the Bank's net assets not subject to adjustment under Article 7 of the Statute.

The Board also recommended that a total of 141.5 million, comprising the operating profit for 1979 plus

the written-back amount (2 million) of the provision for administrative expenses, be appropriated as follows: 15 million to the Provision for Building, increasing the latter to 60 million; 40 million to the Statutory Reserve, and the balance to the Supplementary Reserve.

At 31 December 1979, the balance sheet total stood at 12 215 million, compared with 9 645 million at 31 December 1978, representing an increase of 26.6 %.

⁽¹⁾ See Annex C to the Financial Statements, p. 74.

Agricultural schemes — irrigation in Italy, land drainage in Ireland — accounted for 160·1 million u. a. of lending in the Community in 1979; in addition 45 million u. a. were lent for irrigation in Greece.

Administration

Various changes occurred in the composition of the Board of Directors with the resignation of Messrs Ugo MOSCA, Norman JORDAN-MOSS and Hans-Herbert WEBER, to whom the Board expresses its thanks for their invaluable contribution to the work of the Bank.

To fill the vacancies so created, the Board of Governors appointed three new Directors, each to complete the term of office of his predecessor: in 1979, Mr Tommaso PADOA-SCHIOPPA; in 1980, Mr David HANCOCK and Mr Waldemar MÜLLER-ENDERS who had previously sat on the Board as an Alternate Director, in which capacity he was replaced by Mr Winfried HECK.

At its annual meeting on 18 June 1979, the Board of Governors carried out the customary reappointment of the Audit Committee: Mr Jørgen BREDSDORFF, outgoing Chairman, was returned to office as a member of the Committee for 1979, 1980 and 1981; Mr Camille BRÜCK was appointed Chairman until the Bank's balance sheet and profit and loss account for the 1979 financial year are approved at the 1980 annual meeting.

In the General Administration Directorate, Mr Henri LENAERT was succeeded as Manager and Secretary-General on 1 February 1980 by Mr Eugenio GREPPI, who had held the office of Deputy Secretary-General since 1 February 1978. Mr Lenaert was appointed Special Adviser to the Management Committee.

Mr Nicolaas van den HOUTEN, manager of the Legal Directorate from January 1962 to April 1979, after which he served as Special Adviser to the Management Committee, retired in November 1979, receiving the title of Honorary Manager.

It is with deep regret that the Bank records the sudden death on 5 November 1979 of Mr Michael KONSTAM, Adviser in the Legal Directorate.

At 31 December 1979, the Bank's staff numbered 437, compared with 399 at 31 December 1978.

The Board of Directors thanks the Bank's staff for their efforts throughout 1979, and for the high quality of their work.

Luxembourg, 5 May 1980

Chairman of the Board of Directors

Yves Le Portz

Balance Sheet at 31 December 1979

(in units of account — see notes to the financial statements, Annex E)

Assets	31.12.1979		31. 12. 1978
Receivable from Member States on account of called capital (Annex A)	35 4 375 000		392 343 750
Cash and Bank deposits At sight and up to one year's notice	792 372 263 756 713 793 128 976	415 490 898 527 158	416 018 056
Investments (Note B) For not more than one year	108 946 028 217 497 719 326 443 747 166 921 779	43 516 626 208 314 272	251 830 898 213 027 608
Receivable from Member States for adjustment of capital (Annex D)	2,034,195		36 494 391
Loans (Annex B) disbursed	8 830 496 800 1 058 352 852 9 888 849 652	7 088 024 327 778 366 598	7 866 390 925
Contra accounts to guarantees In respect of loans under mandate	106 838 997 (138 532 369)	(162 200 904)	114 504 441
(b) in respect of participations by third parties in Bank loans Land and buildings (Note C)	(191 687 528) 38 914 810 182 389 718	(209 630 496)	24 659 952 140 058 229
Receivable in respect of EMS interest subsidies paid in advance (Note H)	63 873 731		
Unamortised issuing charges Unamortised redemption premiums	108 630 811 1 610 207	95 497 047 2 130 341	
Special deposits for service of borrowings (Note D)	110 241 018 132 434 793		97 627 388 77 662 275
Miscellaneous (Note G)	48 370 062 12 214 816 478		9 645 053 397

Liabilities	31, 12, 1979	14.	31. 12. 1978
Capital (Annex A) Subscribed	7 087 500 000 6 176 250 000	7 087 500 000 6 176 250 000	
Statutory Reserve (Note N)	911 250 000 230 000 000		911 250 000 200 000 000
Supplementary reserve (Note N)	355 486 789		274 260 330
For conversion rate adjustments		18 385 047 45 000 000	63 385 047
Staff pension fund (Note E)			18 251 664
Payable to Member States for adjustment of capital (Annex D) .	1.815.798		24 454 840
Borrowings (Annex C) Bonds and notes	6 957 589 205 1 583 118 943 8 540 708 148	5 704 796 029 1 003 074 902 6 707 870 931	
Redemption premiums		7 276 394	6 715 147 325
Sundry creditors (Note F)	52 553 872		50 423 301
Undisbursed balance of loans	i 1 i i 1 (1 058 352 852		778 366 598
Guarantees On loans under mandate On loans granted by third parties	106 838 997 (138 532 369)	(162 200 904)	114 504 441
On participations by third parties in Bank loans	(191 687 528)	(209 630 496)	
Interest subsidies received in advance (Note H)	255 567 836	61 886 390	
Interest subsidies received in advance for the account of third parties (Note $\mbox{\rm H})$	1 8 350 477		
	263 918 31 3 No. 110 - 1111 - 1111 - 1114 - 1114		61 886 390
Accrued interest and commission and interest received in advance	303 412 099		221 293 406
Coupons and liabilities due and not yet paid (Note D)	132 434 793	,	77 662 275
Miscellaneous (Note G)	30 464 340		28 659 532
Balance of profit and loss account (Note N)	141,992,258		105 508 248
	12 214 816 47		9 645 053 397
Memorandum accounts Special Section Trust/management funds			
— for the account of Member States — for the account of the European Communities	335 593 22: 681 052 41: 31 454 64: 104 283 26		325 748 680 309 241 284 31 891 274 108 941 956

Profit and Loss Account for the year ended 31 December 1979

(in units of account — see notes to the financial statements, Annex E)

Income	1979	1978	
Interest and commission on loans	701 235 061	560 836 589	
Interest and commission on investments	99 082 358	57 731 562	
Management commission (Note I)	4 397 294	3 953 565	
Financial and other income (Note M)	8,762 088	6 990 075	
Exchange differences (Note J)		636 956	
	813 476 801		630 148 747
Expenditure		· · · · · · · · · · · · · · · · · · ·	
Administrative expenses and charges (Note L)	27 543 719	25 691 055	
Interest and charges on borrowings	618 260 310	473 755 816	
Amortisation of issuing charges and redemption premiums	17,523 479	16 351 976	
Financial charges (Note M)	9 361 562	2 663 438	
Depreciation of net purchases of furniture and equipment	300 022	460 003	
Exchange differences (Note J)	1037 351		
	674 026 443		518 922 288
Operating profit	139 450 358	7772.5.0	111 226 459
Gain/(Loss) arising from reevaluation of net Bank assets not subject to adjustment under Article 7 of the Statute (Note $K)$	¥ 541 900		- 5 718 211
Write-back of unutilised provision for administrative expenses .	# 2 000 000		
Balance (Note N)	141 992 258		105 508 248

Statement of Special Section (1) at 31 December 1979

(in units of account — see notes to the financial statements, Annex E)

Assets	1979	1978	Liabilities	1979	1978
Member Countries					
From resources of the European A	tomic Energy Col	mmunity			
Euratom loans disbursed	316 289 768	167 150 406	Trust management funds .	316 289 768	167 150 406
Total (2)	316 289 768	167 150 406	Tota	al 316 289 768	167 150 406
From resources of the European E	conomic Commu	nity (New Comm	unity Instrument for borrowing ar	nd lending)	
Loans					
— disbursed	173 725 013	_	Trust management funds .	. 173 725 013	_
— undisbursed	99 736 378		Undisbursed funds	. 99 736 378	
Total (3)	273 461 391	_	Tota	al 273 461 391	_
Turkey					
From resources of Member States					
Loans					
— disbursed	335 593 228	325 748 680	Trust management funds .		325 748 680
— undisbursed	16 568 185	35 190 705	Undisbursed funds		35 190 705
Total (4)	352 161 413	360 939 385	Tota	al 352 161 413	360 939 385
Mediterranean Countries					
From resources of the European E	conomic Commu	nity			
Loans					
- disbursed	31 965 902	· 	Trust management funds .	31 965 902	_
— undisbursed , , , , ,	46 834 098		Undisbursed funds	46 834 098	
Total (5)	78 800 000	_	Tota	al 78 800 000	_
African, Caribbean and Pacific St	ates and Overse	as Countries and	d Territories		
From resources of the European E	conomic Commu	nity			
	Eize	t and Sacand V	aoundé Conventions		
Loans	FIIS	t and Second 18	sounde Conventions		
— disbursed	114 177 218	109 006 493	Trust management funds .	. 115 644 476	110 587 622
— undisbursed	20 956 788	29 254 633	Undisbursed funds	** *** ***	29 254 630
Total (6)	135 134 006	138 261 126	Tota		139 862 25
Contributions to the formation	135 134 000	130 201 120	100	130 001 204	139 602 23
of risk capital	1 467 258	1 581 129			
or non baptas.	136 601 264	139 862 255			•
		Lor	mé Convention		
Risk capital operations		0.4 500 000			04 500 05
Amounts disbursed	43 427 252	31 503 256	Trust management funds	. 43 427 252	31 503 256
Amounts to be paid up	31 927 585	31 346 829	Funds to be paid up		31 346 829
	75 354 837		Tot	al 75 354 837	62 850 085
Total (7)	70004007	62 850 085		****	02 000 000
Total (⁷) Grand Total	1 232 668 673	730 782 131	Grand Total	1 232 668 673	730 782 131
Grand Total N. B. Total amounts outstanding on specia	1 232 668 673	730 782 131 d granted by the Com	nmission under the Lomé Convention in		730 782 131
Grand Total	1 232 668 673	730 782 131 d granted by the Com	nmission under the Lomé Convention in		730 782 131
Grand Total N. B. Total amounts outstanding on special EEC mandate for recovering principal and in (1) The Special Section was set up by the	1 232 668 673 Il loans appraised and nerest: at 31 Decemb	730 782 131 d granted by the Coner 1979: 74 718 493; a on 27 May 1963:	nmission under the Lomé Convention in	respect of which the Ban	730 782 13 k has accepted an cts in the Maghreb
Grand Total N. B. Total amounts outstanding on special EEC mandate for recovering principal and in (1) The Special Section was set up by the under a decision taken on 4 August 1977 its of recording operations carried out by the E	1 232 668 673 Il loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redefin curopean Investment E	730 782 131 If granted by the Coner 1979: 74 718 493; a con 27 May 1963: ed as being that bank under man-	nmission under the Lomé Convention in at 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr account and at the risk of the Europ	respect of which the Ban signed for financing projectus, Greece and Turkey und ean Economic Community:	730 782 13 k has accepted and the mandate for the 78 800 000
N.B. Total amounts outstanding on special EEC mandate for recovering principal and it (1). The Special Section was set up by the under a decision taken on 4 August 1977 its of recording operations carried out by the Edate for the account and at the risk of Me Community and the European Atomic Energy	1 232 668 673 Il loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redefin turopean Investment Ember States, the Eurogy Community.	730 782 131 If granted by the Coner 1979: 74 718 493; a con 27 May 1963: ed as being that sank under manopean Economic	nmission under the Lome Convention in it 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr	respect of which the Ban signed for financing project us, Greece and Turkey und ean Economic Community: igned for financing project	730 782 13: k has accepted and the state of
M. B. Total amounts outstanding on special EEC mandate for recovering principal and in (1) The Special Section was set up by the under a decision taken on 4 August 1977 its of recording operations carried out by the Edate for the account and at the risk of Me Community and the European Atomic Energ (2) Initial amount of loan contracts signed	1 232 668 673 Il loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redelin uropean Investment Ember States, the Eurogy Community. under the Decision of	730 782 131 d granted by the Coner 1979: 74 718 493; a con 27 May 1963: ed to being that dank under manopean Economic of the Council of	nmission under the Lomé Convention in at 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr account and at the risk of the Europ (6) Initial amount of loan contracts s African States, Madagascar, Maurii and Departments (AASMM-OCTD) u	signed for financing projectus, Greece and Turkey under Economic Community: igned for financing projectius and the Overseas Counder mandate for the according to the according t	730 782 13 k has accepted ar cts in the Maghret der mandate for the 78 800 000 s in the Associated countries, Territories sunt and at the risk
M.B. Total amounts outstanding on special EEC mandate for recovering principal and it (1). The Special Section was set up by the under a decision taken on 4 August 1977 it of recording operations carried out by the Edate for the account and at the risk of Me Community and the European Atomic Energ (2). Initial amount of loan contracts signed the European Communities (77/270 Eurat commercially rated nuclear power stations.	1 232 668 673 Il loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redefin turopean Investment Ember States, the Europy Community. under the Decision of the community within the Community within the Community.	730 782 131 If granted by the Coner 1979: 74 718 493; a con 27 May 1963: ed as being that bank under manopean Economic of the Council of 77 on financing y under mandate	nmission under the Lomé Convention in at 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr account and at the risk of the Europ (6) Initial amount of loan contracts s African States, Madagascar, Maurif and Departments (AASMM-OCTD) u of the European Economic Commun	signed for financing projectus, Greece and Turkey under Economic Community: igned for financing projectius and the Overseas Counder mandate for the according to the according t	730 782 13 k has accepted and the rest of
Grand Total N. B. Total amounts outstanding on special EEC mandate for recovering principal and in (1). The Special Section was set up by the under a decision taken on 4 August 1977 its old recording operations carried out by the Edate for the account and at the risk of Me Community and the European Atomic Energ (2). Initial amount of loan contracts signed the European Communities (77/270 Eurat commercially rated nuclear power stations for the account and at the risk of the European Community of the Europe	1 232 668 673 Il loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redefin turopean Investment Ember States, the Europy Community. under the Decision of the community within the Community within the Community.	730 782 131 digranted by the Coner 1979; 74 718 493; at con 27 May 1963; ed as being that Bank under manopean Economic of the Council of 77 on financing y under mandate immunity; 318 505 959	nmission under the Lomé Convention in at 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr account and at the risk of the Europ (6) Initial amount of loan contracts s African States, Madagascar, Maurii and Departments (AASMM-OCTD) u	signed for financing projectus, Greece and Turkey under Economic Community: igned for financing projectius and the Overseas Counder mandate for the according to the according t	730 782 13: k has accepted and the state for the randate for
M.B. Total amounts outstanding on special EEC mandate for recovering principal and it (1). The Special Section was set up by the under a decision taken on 4 August 1977 it of recording operations carried out by the Edate for the account and at the risk of Me Community and the European Atomic Energ (2). Initial amount of loan contracts signed the European Communities (77/270 Eurat commercially rated nuclear power stations.	1 232 668 673 Il loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redefin turopean Investment Ember States, the Europy Community. under the Decision of the community within the Community within the Community.	730 782 131 d granted by the Coner 1979: 74 718 493; a on 27 May 1963: ed as being that bank under manopean Economic of the Council of 77 on financing vinder mandate immunity:	nmission under the Lomé Convention in at 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr account and at the risk of the Europ. (6) Initial amount of loan contracts s African States, Madagascar, Maurit and Departments (AASMM-OCTD) u of the European Economic Commun Add: — capitalised interest — exchange adjustments	respect of which the Ban signed for financing projectus, Greece and Turkey under ean Economic Community: igned for financing projectius and the Overseas Conder mandate for the accordity:	k has accepted an cls in the Maghrebler mandate for the 78 800 000 in the Associated purifies. Territories punt and at the risk 139 483 056
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Grand Total N. B. Total amounts outstanding on special EEC mandate for recovering principal and in (1) The Special Section was set up by the under a decision taken on 4 August 1977 its of recording operations carried out by the date for the account and at the risk of Me Community and the European Atomic Energ (2) Initial amount of loan contracts signed the European Communities (77/270 Eurat commercially rated nuclear power stations for the account and at the risk of the European Eess: exchange adjustments: (3) Initial amount of loan contracts signed the European Communities (78/870) of 16 strument) for promoting investment within account and at the risk of the European Eest Eess: exchange adjustments: (4) Initial amount of loan contracts signed mandate for the account and at the risk of Next Add: — Exchange adjustments	al loans appraised and nerest: at 31 Decemb Board of Governors is purpose was redefin European Investment Ember States, the European Decision of the Community within the Community ean Atomic Energy Community in the Community in	730 782 131 d granted by the Coner 1979: 74 718 493; a on 27 May 1963; ed as being that bank under manapean Economic of the Council of 77 on financing v under mandate immunity: 318 505 959 2 216 191 318 299 768 of the Council of Community Inmandate for the 277 046 718 3 358 327 273 461 391 in Turkey under 370 215 000	nmission under the Lomé Convention in at 31 December 1978: 34 557 760. (5) Initial amount of loan contracts and Mashreq countries, Malta, Cypr account and at the risk of the Europe (6) Initial amount of loan contracts so African States, Madagascar, Maurit and Departments (AASMM-OCTD) to of the European Economic Commun Add: — capitalised interest — exchange adjustments Less: — cancellations — repayments (7) Initial amount of contracts signed an and Pacific States and the Ovunder mandate for the account a Community: — conditional and subordinated load— equity participations — subscription of convertible bonds Less:	respect of which the Ban signed for financing project us, Greece and Turkey unce an Economic Community: igned for financing project it is and the Overseas Conder mandate for the accountry: 1 178 27 6 985 93 1 283 75 11 229 49 If for financing projects in the accountries and Termin at the risk of the Europe Countries and Termin at the risk of the Europe Countries and Termin at 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	730 782 13 k has accepted an obligation of the mandate for the random of the mandate for the random of the mandate for the random of the rand

Statement of changes in financial position for the year ended 31 December 1979

(in units of account — see notes to the financial statements, Annex E)

Source of funds Cash was provided by: 141 992 258 Add items not requiring or providing cash 300 022 Depreciation of net purchases of furniture and equipment 300 022 Amortisation of issuing charges and redemption premiums 17 523 479 Increase in accrued interest and commission payable and interest received in advance 82 118 693 Increase in accrued interest and commission receivable 42 331 489 Pother sources: 199 602 90 Other sources: 2 482 703 5 Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 90 Capital paid in by Member States 37 968 78 Net increase in capital adjustment accounts of Member States 11 821 18 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 8 Exchange adjustments in respect of loans 208 978 45 Total 3 598 603 69 Use of funds 2 463 567 88 Cash was used for: 2 463 567 88 Net loan disbursements 2 463 567 88 Redemption of borrowings 30 137 16 Increase (decrease) in miscellaneou	79	1978
Net profit 141 992 258 Add items not requiring or providing cash 300 022 Depreciation of net purchases of furniture and equipment 300 022 Amortisation of issuing charges and redemption premiums 17 523 479 Increase in accrued interest and commission payable and interest received in advance 82 118 693 Increase in accrued interest and commission receivable 42 331 489 Other sources: Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 90 Capital paid in by Member States 37 968 75 Net increase in capital adjustment accounts of Member States 11 821 15 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 8 Exchange adjustments in respect of loans 208 978 45 Total Use of funds Cash was used for: Net loan disbursements 2 463 567 86 Redemption of borrowings 37 970 5 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 86 Increase (decrease) in miscellaneous 33 934 5 Exchange adjustments in respect of b		
Add items not requiring or providing cash Depreciation of net purchases of furniture and equipment 300 022 Amortisation of issuing charges and redemption premiums 17 523 479 Increase in accrued interest and commission payable and interest received in advance 82 118 693 Increase in accrued interest and commission receivable — 42 331 489 Other sources: Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 98 Capital paid in by Member States 37 968 7 Net increase in capital adjustment accounts of Member States 11 821 15 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 86 Exchange adjustments in respect of loans 208 978 43 Total 3 598 603 65 Use of funds Cash was used for: Net loan disbursements 2 463 567 86 Redemption of borrowings 377 970 5 Issuing costs in respect of borrowings 30 137 16 Additions to land, building and furniture 14 554 86 Increase (decrease) in miscellaneous debtors 33 934 5 Exchange adjustments in respect of borrowings 33 934 5 Exchange adjustments in respect of borrowings 33 934 5 Exchange adjustments in respect of borrowings 26 714 96 Exchange adjustments in respect of borrowings 26 714 96 Exchange adjustments in respect of borrowings 26 714 96 Exchange adjustments in respect of borrowings 26 714 96 Exchange adjustments in respect of borrowings 26 714 96 Exchange adjustments in respect of borrowings 26 714 96 Exchange adjustments in respect of borrowings 26 714 96		
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Amortisation of issuing charges and redemption premiums 17 523 479 Increase in accrued interest and commission payable and interest received in advance 82 118 693 Increase in accrued interest and commission receivable 42 331 489 Other sources: Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 96 Capital paid in by Member States 37 968 7 Net increase in capital adjustment accounts of Member States 11 821 15 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 86 Exchange adjustments in respect of loans 208 978 45 Total 3 598 603 65 Use of funds Cash was used for: Net loan disbursements 2 463 567 86 Redemption of borrowings 377 970 55 Issuing costs in respect of borrowings 30 137 16 Additions to land, building and furniture 14 554 86 Increase (decrease) in miscellaneous debtors 33 934 55 Exchange adjustments in respect of borrowings 33 934 55 Exchange adjustments in respect of borrowings 226 714 95		
Increase in accrued interest and commission payable and interest received in advance	460 003	
received in advance	16 351 976	
Increase in accrued interest and commission receivable	45 705 0 45	
Other sources: Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 90 Capital paid in by Member States 37 968 79 Net increase in capital adjustment accounts of Member States 11 821 19 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 80 Exchange adjustments in respect of loans 208 978 40 Total 3 598 603 69 Use of funds Cash was used for: Net loan disbursements 2 463 567 80 Redemption of borrowings 377 970 50 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 80 Increase (decrease) in miscellaneous debtors 33 934 50 Exchange adjustments in respect of borrowings 226 714 90 Exchange adjustments in respect of borrowings 226 714 90	45 795 347	
Other sources: Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 90 Capital paid in by Member States 37 968 75 Net increase in capital adjustment accounts of Member States 11 821 15 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 86 Exchange adjustments in respect of loans 208 978 43 Total 3 598 603 65 Use of funds Cash was used for: Net loan disbursements 2 463 567 85 Redemption of borrowings 377 970 55 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 86 Increase (decrease) in miscellaneous debtors 33 934 55 Exchange adjustments in respect of borrowings 226 714 95 Exchange adjustments in respect of borrowings 226 714 95 Exchange adjustments in respect of borrowings 226 714 95 Exchange adjustments in respect of borrowings 226 714 95	<u> 27 346 824</u>	440 700 756
Borrowing proceeds 2 482 703 5 Loan repayments to the Bank 512 116 90 Capital paid in by Member States 37 968 75 Net increase in capital adjustment accounts of Member States 11 821 15 Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies 145 411 82 Exchange adjustments in respect of loans 208 978 43 Total 3 598 603 65 Use of funds Cash was used for: Net loan disbursements 2 463 567 85 Redemption of borrowings 377 970 55 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 85 Increase (decrease) in miscellaneous debtors 33 934 55 Exchange adjustments in respect of borrowings 226 714 95 Exchange adjustments in respect of borrowings 226 714 95	63	140 768 750
Loan repayments to the Bank		
Capital paid in by Member States	72	1 710 546 503
Net increase in capital adjustment accounts of Member States	85	470 876 136
Increase in sundry creditors, miscellaneous, staff pension fund and net interest subsidies	50	37 968 750
net interest subsidies 145 411 84 Exchange adjustments in respect of loans 208 978 45 Total 3598 603 69 Use of funds Cash was used for: Net loan disbursements 2 463 567 85 Redemption of borrowings 377 970 55 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 85 Increase (decrease) in miscellaneous debtors 33 934 55 Exchange adjustments in respect of borrowings 226 714 95	51	6 668 597
Exchange adjustments in respect of loans 208 978 40 Total 3 598 603 69 Use of funds Cash was used for: Net loan disbursements 2 463 567 89 Redemption of borrowings 377 970 50 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 80 Increase (decrease) in miscellaneous debtors 33 934 50 Exchange adjustments in respect of borrowings 226 714 98	40	51 631 219
Total 3 598 603 69 Use of funds Cash was used for: Net loan disbursements 2 463 567 89 Redemption of borrowings 377 970 59 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 89 Increase (decrease) in miscellaneous debtors 33 934 59 Exchange adjustments in respect of borrowings 226 714 98	_	237 971 391
Use of funds Cash was used for: Net loan disbursements 2 463 567 88 Redemption of borrowings 377 970 58 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 88 Increase (decrease) in miscellaneous debtors 33 934 58 Exchange adjustments in respect of borrowings 226 714 98	30	237 97 1 39 1
Cash was used for: Net loan disbursements 2 463 567 88 Redemption of borrowings 377 970 5 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 88 Increase (decrease) in miscellaneous debtors 33 934 58 Exchange adjustments in respect of borrowings 226 714 98	99	2 656 431 346
Net loan disbursements2 463 567 88Redemption of borrowings377 970 5Issuing costs in respect of borrowings30 137 10Additions to land, building and furniture14 554 88Increase (decrease) in miscellaneous debtors33 934 5Exchange adjustments in respect of borrowings226 714 98		
Redemption of borrowings 377 970 57 Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 88 Increase (decrease) in miscellaneous debtors 33 934 57 Exchange adjustments in respect of borrowings 226 714 98		
Issuing costs in respect of borrowings 30 137 10 Additions to land, building and furniture 14 554 86 Increase (decrease) in miscellaneous debtors 33 934 5. Exchange adjustments in respect of borrowings 226 714 96	94	1 956 210 773
Additions to land, building and furniture	14	243 741 474
Increase (decrease) in miscellaneous debtors	09	35 933 570
debtors	80	13 867 143
Exchange adjustments in respect of borrowings	78	— 7 287 055
		324 584 405
		89 381 036
Total 3 598 603 6	00	2 656 431 346

Annex A — Statement of subscriptions to the capital of the Bank

At 31 December 1979

In thousands of units of account — See notes to the financial statements, Annex E

Member States	Subscribed capital (1)	Available for call (2)	Paid in at 31, 12, 1979	To be paid in (1)	Total paid in and to be paid in
Germany	1 575 000	1 372 500	123 750	78 750	202 500
France	1 575 000	1 372 500	123 750	78 750	202 500
United Kingdom	1 575 000	1 372 500	123 750	78 750	202 500
Italy	1 260 000	1 098 000	99 000	63 000	162 000
Belgium	414 750	361 425	32 587 · 5	20 737 · 5	53 325
Netherlands	414 750	361 425	32 587 · 5	20 737 • 5	53 325
Denmark	210 000	183 000	16 500	10 500	27 000
Ireland	52 500	45 750	4 125	2 625	6 750
Luxembourg	10 500	9 150	825	525	1 350
Total	7 087 500	6 176 250	556 875	354 375	911 250

⁽¹⁾ By decision of the Board of Governors of 19 June 1978 the subscribed capital was increased from 3 543 750 000 u.a. to 7 087 500 000 u.a.

Each Member State will pay in in its national currency 10 % of the increase, i.e. the equivalent of 354 375 000 u.a. in eight equal instalments of 44 296 875 u.a. on 30 April and 31 October of the years 1980-83 (1980: 88 593 750 u.a. — 1981 to 1983: 265 781 250 u.a.).

⁽²⁾ Could be called by decision of the Board of Directors to such extent as may be required to meet the Bank's obligations towards lenders in respect of borrowings.

Annex B — Analysis of loans outstanding

At 31 December 1979

In units of account — See notes to the financial statements, Annex E

Germany	Countries and Territo located (1) (2)	ries in which	projects are	Number of loans	Amoui disburse		Total (3)	9/
Hance	1. Loans for	projects	within the	Commun	ity and related loans:			
United Kingdom 135	Germany			. 48	425 246 93	5 1 204 544	426 451 479	4.31
taly	France			. 111	1 538 097 52	4 78 075 372	1 616 172 896	16.34
Beigum	United Kingdom			. 135	2 215 200 13	9 17 005 614	2 232 205 753	22 · 57
Neitherlands	Italy			. 292	3 138 287 18	8 313 586 282	3 451 873 470	34 - 91
Denmank	Belgium			. 12	208 775 77	1 —	208 775 771	2.11
reland	Netherlands			. 8	68 023 65	8 <u> </u>	68 023 658	0.69
Beated closes	Denmark			. 36	184 497 19	7 1 464 305	185 961 502	1 - 88
Related loans **	Ireland			. 44	517 030 07	5 35 140 901	552 170 976	5.58
Sub-total 694 8.416 163 174 446 477 018 8.862 640 192 895	Luxembourg .			. 2	3 494 36	3 —	3 494 363	0.04
Loans for projects outside the Community:	Related loans **			. 6	117 510 32	4 —	117 510 324	1 · 19
Meditaranam Countries (including)			Sub-tota	ıl 694	8 416 163 17	4 446 477 018	8 862 640 192	89,62
Portugal	2. Loans for	projects	outside the	Communi	ty:			
Egypt		ountries (in	cluding					
Greece 22 92 807 018 97 311 928 189 818 946 11 2 10 10 10 10 10 10 10 10 10 10 10 10 10	o ,			3	_	- 65 000 000	65 000 000	0.66
Lebanon					92 507 01			1.92
Lebanon								0.11
Malla								0.20
Morocco								0.03
Portugal					2 303 42			0.26
Syria					109 503 04			2.20
Turkley 5 25 217 848 34 776 000 59 993 848 04 79 000 59 993 848 04 79 000 59 993 848 04 79 000 59 993 848 04 79 000 50 59 993 848 04 79 000 50 59 993 848 04 79 000 50 000 59 993 848 04 79 000 50 000	-				109 300 04			0.16
Turkey 5 25 217 848 34 776 000 59 993 848 0.4 Yugoslavia 2 23 420 447 25 000 000 48 420 447 0.4 ACP States/OCT Barbados 2 5 500 000 55 00 000 0.4 Cameroon 11 13 494 525 23 999 538 36 894 063 0.4 Congo 1 1 144 627 — 144 627 — 144 627 0.4 Nory Coast 1 4 50 838 817 24 366 837 75 196 695 0.7 Fiji 1 1 824 574 11 656 034 12 480 608 0.4 Gabon 2 2 2 671 542 — 2671 542 — 2671 542 0.4 Gabon 2 2 1152 625 14 727 120 15 879 745 0.4 Gabon 2 2 1152 625 14 727 120 15 879 745 0.4 Upper Volta 1 1 82 291 — 182 291 Upper Volta 1 1 82 291 — 182 291 Liberia 2 3 965 735 3 421 873 7 387 608 0.4 Malawi 2 6 6360 222 2 882 000 9 252 22 0.4 Mauritius 3 3 3 591 248 2 723 558 6314 806 0.4 Mauritaria 1 1 — 25 000 000 25 000 000 0.7 Niger 2 2 741 682 5 253 960 5 995 642 0.4 Nigeria 1 2 010 881 22 950 000 24 960 881 0.4 New Caledonia 2 4 586 994 — 4 586 994 0.7 Nigeria 1 1 106 319 — 1106 319 0.7 Nigeria 1 1 106 319 — 1106 319 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 1 7 679 283 5 200 000 249 608 881 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 1 7 679 283 5 200 000 249 608 881 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 1 7 679 283 5 200 000 249 608 881 0.7 New Caledonia 2 4 586 994 — 4 586 994 0.7 New Caledonia 1 7 679 283 5 200 000 249 608 881 0.7 New Caledonia 1 7 679 283 5 200 000 249 608 881 0.7 New Caledonia 1 7 679 283 5 200 000 249 608 881 0.7 New Caledonia 1 7 670 285 5 991 000 250 000 000 0.7 New Caledonia 1 7 670 285 5 991 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5 000 000 0.7 New Caledonia 1 7 670 285 5	•				_			0.70
Vugoslavia 2 2 34 20 447 25 000 000 48 420 447 0-AQP States/OCT Barbados 2 — 5 500 000 5 5 500 000 0-4 64 20 447 0-AQP States/OCT Barbados 2 — 5 500 000 5 5 500 000 0-4 64 20 447 0-AQP States/OCT Barbados 2 — 5 500 000 5 5 500 000 0-4 64 40 627 - 1441 627 64 64 64 64 64 64 64 64 64 64 64 64 64					25 217 84			0.61
ACP States/OCT Barbados 2	•							0.49
Cameroon	ACP States/OCT			. 2	20 420 44	23 000 000	40 420 447	0.43
Congo	Barbados			. 2	_	- 5 500 000	5 500 000	0.06
Vory Coast	Cameroon .			. 11	13 494 52	5 23 399 538	36 894 063	0.37
Fig. 1	Congo			. 1	1 441 62	7 <u> </u>	1 441 627	0.01
Cabon 2 2 2 671 542	Ivory Coast .			. 14	50 835 81	7 24 360 878	75 196 695	0.76
Ghana	Fiji			. 1	824 57	11 656 034	12 480 608	0.13
Ghana	Gabon			. 2	2 671 54	2	2 671 542	0.03
Upper Volta 1 182 291 — 18					1 152 62	14 727 120	15 879 745	0.16
Kenya 7 25 603 755 17 957 756 43 561 511 0-Liberia 2 3 965 735 3 421 873 7387 608 0-1 Liberia 2 3 965 735 3 421 873 7387 608 0-1 Malawi 2 6 6360 222 2 892 000 9 252 222 0-1 Mauritius 3 3 3 591 248 2 723 558 6 314 806 0-1 Mauritania 1 —— 25 000 000 25 000 000 0-1 Niger 2 741 682 5 253 960 5 995 642 0-1 Niger 2 741 682 5 253 960 5 995 642 0-1 Nigeria 1 2 010 881 22 950 000 24 960 881 0-2 New Caledonia 2 4 586 994 —— 4 586 994 0-1 New Caledonia 2 4 586 994 —— 4 586 994 0-1 New Caledonia 1 1 1769 283 5 200 000 6 969 283 0-1 Senegal 1 1 106 319 —— 1106 319 0-1 Swaziland 1 4 114 666 5 793 793 9 998 459 0-1 Tanzania 1 7 —— 5 000 000 5 000 000 0-1 Togo 3 13 13158 368 8 661 839 21 820 207 0-1 Trinidad and Tobago 1 4 4052 855 901 000 4 953 855 2 Zaire 2 8 497 040 7 503 993 16 001 033 0-1 Zambia 1 0 — 2 500 000 2 500 000 0-1 Sub-total 122 414 333 626 611 875 834 1 026 209 460 10-1 Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100-1 Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100-1 Correncies of Member States of the Community 108 819 991 108 819 991 108 819 991 108 9								_
Liberia 2 3 965 735 3 421 873 7 387 608 0-1 Malawi 2 6 360 222 2 892 000 9 252 222 0-1 Mauritius 3 3 3 591 248 2 723 558 6 314 806 0-1 Mauritius 1								0 · 44
Malawi	•							0.08
Mauritius 3 3 591 248 2 723 558 6 6314 806 0 -0 Mauritania 1								0.10
Mauritania 1 — 25 000 000 25 000 000 0.7 Niger 2 741 682 5 253 960 5 995 642 0.6 Nigeria 1 2 010 881 22 950 000 24 960 881 0.5 Nigeria 1 2 010 881 22 950 000 24 960 881 0.5 New Caledonia 2 4 586 994 — 4 586 994 0.6 New Caledonia 2 4 586 994 — 4 586 994 0.6 New Caledonia 1 1 166 319 — 1106 319 0.7 New Caledonia 1 1 106 319 — 1106 319 0.7 New Caledonia 1 1 106 319 0.7 New Caledonia 1 1 1 0.7 New Caledonia 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								0.06
Niger 2 741 682 5 253 960 5 995 642 0 - 0 1					_			0.25
Nigeria 1 2 010 881 22 950 000 24 960 881 0-2 New Caledonia 2 4 586 994 — 4 586 994 0- Papua New Guinea 1 1 769 283 5 200 000 6 969 283 0- Senegal 1 1 106 319 — 1106 319 0- Swaziland 1 4 114 666 5 793 793 99 908 459 0- Tanzania 1 — 5 000 000 5 000 000 0- Togo 3 13 158 368 8 661 839 21 820 207 0- Trinidad and Tobago 1 4 052 855 901 000 4 953 855 0- Zaire 2 8 497 040 7 503 993 16 001 033 0- Zambia 1 1 — 2 500 000 2 500 000 0- Sub-total 122 414 333 626 611 875 834 1 026 209 460 10- Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100- (1) Currencies in which loans are repayable: Currencies of Member States Currencies of Member States Currencies of Member States of the Community Currencies of Member States of the Community Amount 4 698 819 391 Chans granted to, or guaranteed by, public institutions, insurance companies) Common of the Bank as between the currencies of the founder Member States of the Community Amount 4 698 819 391 Chans granted to, or guaranteed by, public institutions in the Community Loans granted to, or guaranteed by, public institutions, insurance companies) Loans granted to, or guaranteed by, public institutions, insurance companies outstanding at 31 December 1979 by principal form of guaranteed by public institutions in the Community Loans granted to, or guaranteed by companies outstanding at 31 December 1979 by principal form of guaranteed by fixed charge on real cellstate Loans granted to, or guaranteed by fixed charge on real cellstate Loans granted to, or guaranteed by fixed charge on real cellstate Loans granted by fixed charge on asset other than real estate or other					741 68			0.06
New Caledonia								0.25
Papua New Guinea		а		. 2				0.05
Senegal 1								0.07
Swaziland	_ '							0.01
Tanzania 1 — 5 000 000 5 000 000 0-1 Togo 3 13 158 368 8 661 839 21 820 207 0-1 Trinidad and Tobago 1 4 052 855 901 000 4 953 855 0-1 Trinidad and Tobago 1 4 052 855 901 000 4 953 855 0-1 Trinidad and Tobago 1 4 052 855 901 000 4 953 855 0-1 Trinidad and Tobago 1 1 4 052 855 901 000 2 500 000 0-1 Trinidad and Tobago 1 1 4 052 855 901 000 0 4 953 855 0-1 Trinidad and Tobago 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0								0.10
Togo 3 13 158 368 8 661 839 21 820 207 0.1 Trinidad and Tobago 1 4 052 855 901 000 4 953 855 0.2 Zaire 2 8 497 040 7 503 993 16 001 033 0.2 Zambia 1 — 2 500 000 2 500 000 0.4 Sub-total 122 414 333 626 611 875 834 1 026 209 460 10.4 Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100.4 (1) Currencles in which loans are repayable: Currency Amount Currencies of Member States 0.2 Currency Amount Currencies of Member States 0.2 Currency Amount Currencies of Member States 0.2 Currencies of Member States 0.3 Coption of the Bank as between the currencies of the founder Member States of the Community 4 127 500 0.3 Coption of the Bank as between the currencies of the founder Member States of the Community 4 127 500 0.3 Coption of the Bank as between the currencies of 4 127 549 909 0.3 Coption of the Bank as between the currencies of the founder Member States of the Community 4 127 500 0.3 Coption of the Bank as between the currencies of the founder member or guaranteed by companies outside the financial sector under majority control of Member States or public institutions in the Community 223 636 753 0.3 2.3 Breakdown of loans outstanding at 31 December 1979 by principal form of guaranteed by companies in the private sector 0.77 422 606 0.3 2.4 Loans guaranteed by companies outside the financial sector under majority control of Member States or public institutions in the Community 23 636 753 0.3 2.5 Breakdown of loans outstanding at 31 December 1979 by principal form of guaranteed by companies in the private sector 0.77 422 606 0.3 2.5 Breakdown of loans outstanding at 31 December 1979 by principal form of guaranteed by companies in the private sector 0.3 2.6 Breakdown of loans outstanding at 31 December 1979 by principal form of guaranteed by companies in the private sector 0.3 2.7 Farsh of the financial sector o					-			
Trinidad and Tobago 1 4 953 855 901 000 4 953 855 0-1 Zaire 2 8 497 040 7 503 993 16 001 033 0-2 Zambia 1 2 414 333 626 611 875 834 1 026 209 460 10-2 Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100-1 (1) Currencies in which loans are repayable: Currency Amount 4 698 819 391 1 045 289 855 1	_			•	13 158 38			0.22
Zaire	•							0.22
Sub-total 122 414 333 626 611 875 834 1 026 209 460 10- Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100-4 (1) Currencles in which loans are repayable: Currency Amount 4 698 819 391 Currencies of Member States 5 4 688 819 391 Currencies of the Community 4 698 819 391 Colher currencies of the Community 4 127 500 Companies 5 1045 289 855 Other currencies 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ū		_				
Grand Total 816 8 830 496 800 1 058 352 852 9 888 849 652 100 - 10 - 10 - 10 - 10 - 10 - 10 - 10	-				-			
(1) Currencies in which loans are repayable: Currency Amount Option of the Bank as between the currencies of the founder Member States of the Community Other currencies Add undisbursed portion of loans Add undisbursed portion of loans Add undisbursed portion of loans (2) Breakdown of loans outstanding at 31 December 1979 by principal form of guaranteed by, or guaranteed by, or guaranteed by, public institutions in the Community Loans granted to, or guaranteed by, financial institutions (banks, long-term credit institutions, insurance companies) Loans granted by companies outside the financial sector under majority control of Member States or public institutions in the Community 223 636 753 Loans secured by fixed charge on real estate Companies or public institutions in the Community Companies or pu			Sub-tota	ıl 122	414 333 62	6 611 875 834	1 026 209 460	10.38
Currency Amount Currencies of Member States Option of the Bank as between the currencies of the founder Member States of the Community Other currencies Add undisbursed portion of loans Add undisbursed portion of loans Add undisbursed portion of loans outstanding at 31 December 1979 by principal form of guarantee to, or guaranteed by, public institutions in the Community Loans granted to, or guaranteed by, financial institutions (banks, long-term credit institutions, insurance companies) Loans guaranteed by companies outside the financial sector under majority control of Member States or public institutions in the Community 223 636 753 Loans secured by fixed charge on real estate Cans guaranteed by non-bank companies in the private sector Loans guaranteed by non-bank companies in the private sector Loans secured by fixed charge on assets other than real estate or other	Grand Total			. 816	8 830 496 80	0 1 058 352 852	9 888 849 652	100.00
Currency Currency Currencies of Member States Currencies of Member States Option of the Bank as between the currencies of the founder Member States of the Community 4 127 500 Other currencies Other currencies Add undisbursed portion of loans (2) Breakdown of loans outstanding at 31 December 1979 by principal form of guarantee *: A. Loans for projects within the Community (and related loans **) Loans guaranteed by companies outside the financial sector under majority control of Member States or public institutions in the Community 223 636 753 Loans secured by fixed charge on real estate To 422 606 Loans guaranteed by non-bank companies in the private sector Loans secured by fixed charge on assets other than real estate or other						and propted to or querenteed b		1811
Option of the Bank as between the currencies of the founder Member States of the Community 4 127 500 Other currencies 4 127 549 909 Disbursed portion of loans 8 830 496 800 Add undisbursed portion of loans 1 1058 352 852 State of the Community	Currency	on loans are re	spayable.		Amount	ublic institutions in the Communit	1 045 289 855	
Disbursed portion of loans B 830 496 800 outside the financial sector under majority control of Member States or public institutions in the Community 223 636 753 Loans secured by fixed charge on real estate	Option of the Bank as Member States of the	between the c Community .	urrencies of the for	under	4 127 500	inancial institutions (banks, lon erm credit institutions, insuran	g- ce	
Loans secured by fixed charge on real estate	Disbursed portion of la	oans			8 830 496 800 1 058 352 852	outside the financial sector unc najority control of Member States	ler or	
(2) Breakdown of loans outstanding at 31 December 1979 by principal form of guarantee : Loans guaranteed by non-bank companies in the private sector	10. =							
Loans granted to, or guaranteed by, assets other than real estate or other	guarantee *:	-			form of	oans guaranteed by non-ba	nk 🐃	
	Loans granted to, or	r guaranteed	by,		ā	ssets other than real estate or oth	er	
	Member States		. 6 848 78	3 085				8 862 640 192

B. Loans for projects outside the Commun	iity		"Operations concerning projects on the Austria authorised under the provisions of the		
Loans granted under the first Yaoundé Convention			of the Statute.		
Loans granted to, or guaranteed by,			*** Guarantees provided by the six founder Member States of the EIB to cover any risk attaching to these financial commitments amount to 24 430 695.		
AASM States which were signatories to the Convention	10 051 463		**** Guarantees provided by Member States financial commitments amount to 81 778 500.	s to cover any risk at	taching to these
Loans guaranteed by a public institution, company or bank in the Community	1 930 067	11 981 530	***** The blanket guarantee provided by the these financial commitments amounted to 34 81 000 000 at end 1978.		
Loans granted under the second Yaounde Convention			In the event of these guarantees being invoked, the guarantors' obligations will be determined on the basis of the rates of conversion between the unit of account and the currencies disbursed to borrowers as at the disbursement dates.		
Loans granted to, or guaranteed by, AASMM States which were signa- tories to the Convention	61 601 297 4 098 553	65 699 850 ***	(3) Original amount of loans calculated on the basis of the parities applied on the date of signature		12 729 217 617
3. Loans granted under the Lomé		00 000 000	Less:		
Convention			exchange adjustments	461 133 435	
Loans granted to, or guaranteed by,			terminations and cancellations	87 581 246	
ACP States which were signatories to the Convention	264 884 010		principal repayments to the Bank .	2 099 965 756	
Loans secured by other guarantees .	3 000 000	267 884 010 **** '	third party participations in Bank loans	191 687 528	2 840 367 965
Loans granted under EEC financial agreements with the Mediterranean Countries, including Portugal			Loans outstanding		9 888 849 652
Loans guaranteed by the six founder Member States of the EIB	90 281 809		The total amount of loans and guarantees granted by the Bank, which under Article 18(5) of the Statute must not exceed 250% of its subscribed capital amounted at 31 December 1979 to:		
Loans guaranteed by the EEC	137 054 758		loans		9 888 849 652
Loans granted to, or guaranteed or counterguaranteed by, Mediterranean			quarantees:		
Countries which were signatories to		680 644 070	in respect of loans under mandate		106 838 997
these agreements			in respect of loans granted by third parties		138 532 369
		9 888 849 652	in respect of third party participations in Bank	k loans	191 687 528
			Total guarantees		437 058 894
* Certain loans are covered by several type	es of guarantee or se	curity.	Total ,		10 325 908 546
	·				

Annex C — Statement of funded debt

At 31 December 1979

In units of account — See notes to the financial statements, Annex E

		Operations during	g the financial year		Borrow	vings outstanding at 3	31 December 1979
out	rrowings standing at 12. 1978	Borrowings	Redemptions	Exchange adjustments	Amount (2)	Rate of interest (weighted averages)	Due dates
EURCO (1) 89 7	'81 106			75 161 <i>—</i>	89 705 945	8-13	1980/1989
DM 1 555 6	378 683	534 046 875	107-526 298	14 899 557 +	1 997 098 817	7 · 17	1980/1999
Ffrs 286 4	132 381	205 083 828	21 297 557	4 164 +	470 222 816	10 · 17	1980/1996
£ ·	63 138	62 094 073	3 390 643	2 833 700 +	134 100 268	10.64	1980/1992
Lit 143 3	352 806 ·	_	14 147 909	1 932 107 —	127 272 790	6.72	1980/1988
Bfrs 3400	31 219	61 857 456	12 096 564	5 376 675 —	384 415 436	8-27	1980/1993
FI 5463	886 667	276 374 784	45 172 372	4 921 476 —	772 667 603	8.22	1980/2004
Lfrs 171 2	280 291	21 344 634	22 162 049	2 840 890 —	167 621 986	7.79	1980/1991
US\$ 2804	55 773	1 006 726 400	123 676 783	165 009 045	3 522 196 345	9.12	1980/1999
Sfrs 5160	67 654	92 285 678	26 925 268	15 676 899 <i>—</i>	565 751 165	5.90	1980/1994
£Leb 93	305 091		734 014	1 053 723 —	7 517 354	7 · 13	1980/1985
Yen 131 7	93 980	148 856 203	_	48 426 203 —	232 223 980	7.77	1980/1994
Sch 41 ()42 142	27 927 812	·. —	943 689 +	69 913 643	7.92	1981/1989
	70 931	2 436 597 743	377 129 457	226 631 069 —	8 540 708 148		
Redemption premiums 72	276 394	_	841 057	83 886 —	6 351 451		
Grand Total 6 715 1	47 325	2 436 597 743	377 970 514	226 714 955 —	8 547 059 599		

(1) The Europe consists of the sum of fixed amounts of the currencies of all the Member States of the European Economic Community: 1 European Economic Com

825 872 501

(2) The following table shows the total capital sums required for redemption of borrowings during the five years following the date of this statement:

 Year
 1980
 1981
 1982
 1983

 Amount in u.a.
 604 152 158*
 569 246 621
 738 884 401
 682 983 084

↑ In 1980 a nominal amount of 79 360 542 u.a. will be drawn from the EIB's portfolio of own bonds to cover part of these contractual redemptions.

Annex D — Amounts receivable from or payable to Member States for adjustment of capital contributions

at 31 December 1979

In units of account — See notes to the financial statements, Annex E

In accordance with Article 7 of the Statute, application of the conversion rates given in Note A of Annex E entails adjusting the amounts paid by Member States in their national currency as contributions to the Bank's capital.

The corresponding amounts receivable from or payable to Member States are as follows:

Receivable from:		Payable to:	
Germany	118 045	France	1 121 390
Italy	884 142	United Kingdom .	505 021
Belgium	. 57 642	Netherlands	189 384
Denmark	957 547		1 815 795
Ireland	. 15 335		
Luxembourg	1 484		
	2 034 195		

In accordance with the Decision of the Board of Governors of 30 December 1977, where the accounting conversion rate of a currency fluctuates upwards or downwards by more than 1.5%, amounts receivable from or payable to Member States shall be settled on 31 October of each year from 1980 onwards. Where the conversion rate fluctuates within the above margin of 1.5% in either direction, the resulting amounts shall remain in non-interest-bearing adjustment accounts.

Annex E — Notes to the financial statements

At 31 December 1979 — in units of account

Note A - Significant accounting policies -

1. Unit of account used for preparation of the financial statements and translation of currencies.

The EIB uses the unit of account as the unit of measure for the capital accounts of Member States and as the common denominator for presenting its financial statements.

In accordance with Article 4(1) of the Bank's Statute, the value of the unit of account is equal to the sum of the following amounts of Member States' currencies:

DM	0.828	FI	0.286
£	0.0885	Bfrs	3.66
Ffrs	1 · 15	Lfrs	0.14
Lit	109.0	Dkr	0.217
		ÍBE	0.00759

This definition of the unit of account is identical to that of the European unit of account.

The conversion rates between Member States' currencies and the European unit of account which are determined on the basis of market rates are published daily in the Official Journal of the European Communities.

The Bank applies these conversion rates in calculating the rates applicable to other currencies used for its operations.

The following rates were used for drawing up the balance sheet at 31 December 1979 and 1978:

1 unit of account =	1979	1978
Deutsche Mark	2 · 49057	2 50868
French francs	5.79312	5.75538
Pounds sterling	0.646904	0.675274
Italian lire	1 157 - 19	1 140 · 06
Belgian francs	40.3181	39 6543
Dutch guilders	2.74085	2.71453
Danish kroner	7.71697	6.99113
Irish pounds	0.670579	0.675274
Luxembourg francs	40.3181	39.6543
United States dollars	1 · 43839	1 · 37688
Swiss francs	2.29783	2.22839
Lebanese pounds	4.68915	4 · 13752
Japanese yen	344 • 495	265 · 566
Austrian Schilling	17 - 8792	18 · 2739
CFA francs	289 - 656	287 - 769

The gain or loss arising from translation of the Bank's assets and liabilities into the unit of account is charged or credited to the profit and loss account. Excluded from such calculations are amounts receivable from or payable to Member States which are adjusted in accordance with Article 7 of the Bank's Statute.

2. Investments

Treasury bonds, notes and bonds are stated at the lowest of cost, nominal or market value.

3. Land and buildings

Land and buildings are stated at cost. Office furniture and equipment is written off in the year of acquisition.

4. Issuing charges and redemption premiums.

Issuing charges and redemption premiums are amortised over the lives of the borrowings based on the principal amounts outstanding.

5. Interest subsidies

Certain loans carry interest subsidies paid to the Bank in advance. These subsidies are credited to income as and when the interest for which they are granted becomes payable.

6. Staff pension scheme

The Bank has a contributory pension scheme for its staff. All contributions to the scheme by the Bank and its staff are invested in the assets of the Bank. The amounts set aside are based on actuarial valuations performed every three years.

7. Taxation

Under the conditions laid down in the Protocol on the Privileges and Immunities of the European Communities provided for in Article 28 of the Treaty of 8 April 1965 establishing a Single Council and a Single Commission of the European Communities, the assets, revenues and other property of the Bank are exempt from all direct taxes.

Note B - Investments

Investments comprise:	1979	1978
treasury bonds, notes and bonds at the lowest of cost, nominal or market value (market value: 1978: 201 308 710 1979: 196 244 527)	194 157 931	195 070 617
the Bank's own bonds at their	98 216 046	53 176 226
redemption cost		
bank bills at their nominal	34 069 770	3 584 055
value	000 440 747	054 000 000
	326 443 747	251 830 898
The breakdown according to matu	irity is as follows:	
not exceeding 3 months	64 689 447	18 975 913
over 3 months but not		
exceeding 6 months	19 533 320	5 939 730
over 6 months but not		
exceeding 12 months	24 723 261	18 600 983
over 12 months	217 497 719	208 314 272
	326 443 747	251 830 898

Note C - Land and Buildings

This item comprises the purchase cost of the site and expenses incurred since 1976 for construction of a new building for the Bank in Luxembourg, i.e. 38 914 810.

Note D - Special deposits for service of borrowings

This represents the amount of coupons and bonds due but not yet presented for payment. The contra item on the liabilities side appears under the heading "Coupons and liabilities due and not yet paid".

Note E - Staff pension scheme

The cost of the pension scheme to the Bank, which includes notional interest, was 3 281 467 for the year ended 31 December 1979 (2 887 901 in 1978).

Nata E. Condo and Man		
Note F — Sundry creditors		
Sundry creditors comprise:	1979	1978
the amount of currencies pa- yable under the heading of swap operations	31 420 845	_
short-term deposits from other banks	7 462 530	40 589 228
European Economic Community special account for loans on special conditions and related unsettled sundry amounts	12 185 409	7 458 946
other creditors	1 485 088	2 375 127
•	52 553 872	50 423 301
Note G — Miscellaneous balance	sheet accounts	
These accounts comprise:	1979	1978
a) on the asset side:		
currencies receivable under the heading of swap operations	31 318 132	
sundry debtors	17 051 930	14 435 484
•	48 370 062	14 435 484

b) on the liabilities side:

accrued and sundry expenses 30 464 3

30 464 340 30 464 340 28 659 532 28 659 532

Note H - Interest subsidies received in advance

a) Up to 1978, this item related to amounts in respect of interest subsidies for loans granted for projects outside the Community; as from 1979, it includes interest subsidies made available to the Bank in conjunction with the European Monetary System under Regulation (EEC) No 1736/79 of 3 August 1979 of the Council of the European Communities.

Part of the amounts received through EMS arrangements has been made available as a long-term advance. The corresponding contra account is entered on the assets side as "Receivable in respect of EMS interest subsidies paid in advance".

b) "Interest subsidies received in advance for the account of third parties" relate to amounts received in respect of interest subsidies for loans granted from EEC resources under the Council of the European Communities' Decision (78/870) of 16 October 1978 (New Community Instrument).

Note I - Management commission

This represents the remuneration for the management of loans granted under mandate for the account and at the risk of Member States or the European Communities.

Note J - Exchange differences

The amount of 1 037 351 in 1979 (net profit of 636 956 in 1978) represents the net loss arising from financial operations during the year, calculated at the exchange rates in force at the date of these operations.

Note K - Gain/(Loss) arising from reevaluation of net Bank assets not subject to adjustment under Article 7 of the Statute

Application of the conversion rates adopted in drawing up the balance sheet (see Note A) at 31 December 1979 results in an exchange gain in the value of net Bank assets of 541 900 (loss of 5 718 211 in 1978). The revaluation does not take account of the amounts receivable from or payable to Member States and representing the portion of capital paid in by each Member State in its national currency, which must be adjusted periodically in accordance with Article 7 of the Statute (see Annex D).

Note L - Administrative expenses and charges

Staff costs:	1979	1978
Salaries and allowances	18 902 557	17 587 188
Bank's contribution to pension, health insurance and other		
social costs	3 971 586	3 804 697
Other costs	1 040 656	605 566
	23 914 799	21 997 451
General expenses	3 628 920	3 693 604
Total	27 543 719	25 691 055

The number of personnel employed by the Bank was 437 at 31 December 1979 (399 at 31 December 1978).

Note M — Financial and other income, financial charges

a) Financial and other income comprises:	1979	1978
realised gains on portfolio operations	6 277 474	6 270 195
decrease in unrealised write-down of investments	2 448 344	695 896
other income	36 270 8 762 088	23 984 6 990 075
b) Financial charges comprise:		
realised losses on portfolio operations	1 481 545	605 507
increase in unrealised write-down of investments	7 787 069	1 949 386
other charges	92 948 9 361 562	108 545 2 663 438

Statement of movements in the reserves and provisions for the year ended 31 December 1979

	Balance at 31. 12. 1978	Appropriation of balance of profit and loss account for the year ended 1978	Balance at 31, 12, 1979
Statutory reserve	200 000 000	30 000 000	230 000 000
Supplementary reserve	274 260 330	81 226 459	355 486 789
Provision for conversion rate adjustments	18 385 047	- 5 718 211	12 666 836
Provision for building	45 000 000		45 000 000
	537 645 377	105 508 248	643 153 625

Note N - Reserves and provisions and appropriation of operating profit

On 18 June 1979, the Board of Governors decided to appropriate from the provision for conversion rate adjustments an amount of 5 718 211, representing an exchange loss arising from reevaluation of net Bank assets not subject to adjustment under Article 7 of the Statute, and to appropriate the operating profit for 1978 as follows:

30 000 000 to the statutory reserve; 81 226 459 to the supplementary reserve. The Management Committee has decided to propose that the Board of Directors recommend the Board of Governors to increase the provision for conversion rate adjustments by an amount of 541 900, representing the exchange gain arising from revaluation of net Bank assets not subject to adjustment under Article 7 of the Statute, and appropriate the operating profit for 1979 and the written-back amount of the provision for administrative expenses, i.e. a total of 141 450 358, to the reserves and provisions.

Report by Messrs Price Waterhouse & Co.

The President European Investment Bank Luxembourg

We have examined the financial statements of the European Investment Bank at 31 December 1979 and 1978. Our examinations were made in accordance with generally accepted auditing standards and accordingly included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances. In our opinion, the financial statements at 31 December 1979 and 1978 present fairly the financial position of the European Investment Bank at these dates, the results of its operations and the changes in its financial position for the years then ended, in conformity with generally accepted accounting principles consistently applied.

The financial statements covered by our opinion are the following: Balance Sheet

Profit and Loss account

Special Section

Statement of changes in financial position

Statement of subscriptions to the capital of the Bank Analysis of loans outstanding Statement of funded debt

Amounts receivable from or payable to Member

States for adjustment of capital contributions Notes to the financial statements

Annex D Annex E

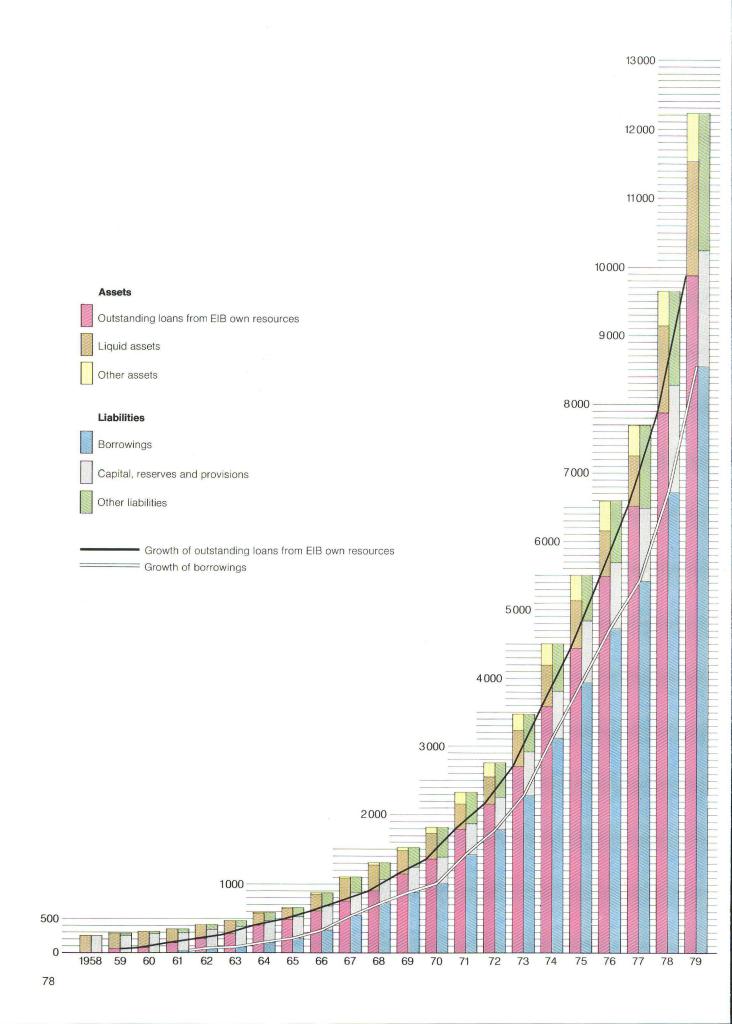
Annex A

Annex B

Annex C

Luxembourg, 25 February 1980

PRICE WATERHOUSE & CO.



Statement by the Audit Committee

The Committee instituted in pursuance of Article 14 of the Statute and Article 25 of the Rules of Procedure of the European Investment Bank for the purpose of verifying that the operations of the Bank are conducted and its books kept in a proper manner,

- having studied the books, vouchers and documents which it deemed necessary to examine in the discharge of its duties.
- having examined the reports of 25 February 1980 drawn up by Messrs Price Waterhouse & Co.,

considering the 1979 Annual Report as well as the balance sheet of the Bank as at 31 December 1979 and the profit and loss account for the financial year ending on that date, as drawn up by the Board of Directors at its meeting of 5 May 1980,

considering Articles 22, 23, and 24 of the Rules of Procedure,

hereby certifies:

that the Bank's operations during the 1979 financial year have been carried out in compliance with the formalities and procedures laid down by the Statute and the Rules of Procedure,

that the balance sheet and the profit and loss account correspond to the book entries and that they reflect exactly the situation of the Bank as regards both assets and liabilities.

Luxembourg, 13 May 1980

The Audit Committee

C. BRÜCK

P. McDONNELL

J. BREDSDORFF

Operations between 1958 and 1979

Since its inception in 1958, the European Investment Bank has provided finance totalling 13 765 million at current prices, or around 20 000 million at 1979 prices. Loans from its own resources and guarantees provided together total 12 820·3 million at current prices, or 93·1 % of the total, while various financing operations using Member States' or Community resources come to 944·7 million. The overall investment expenditure, for which the Bank has advanced long-term financing averaging 23 % of capital costs, stands at about 87 000 million at 1979 prices.

Finance for projects within the Community totals 11 931.5 million (about 17 300 million at 1979 prices), or 86.7% of the total. This has helped to fund investment (1) totalling some 71 000 million at 1979 prices (2), which in turn is expected directly to create over 200 000 permanent jobs and safeguard a further 86 000. A far higher number of job opportunities has been created through investment in energy and infrastructure projects in particular — although no figure has been put to this — as a result of the spin-off in associated manufacturing industry and the temporary multiplier effects, both direct and indirect, during the construction period.

Financing provided outside the Community since 1963 reached 1 833.5 million, almost two thirds of this drawn from the Bank's own resources.

Trends in annual Bank activity are shown in the graph on page 20 and Table 9 below. The tables on pages 24, 38, 41 and 81 give a breakdown of financing up to and including 1979 according to economic policy objective, project location and sector.

Details of the Bank's activity since it was established are contained in the brochure published in 1978 on the occasion of its twentieth anniversary (³). The following paragraphs deal only with trends in Member Countries since enlargement of the Community in 1973 and summarise operations under the various financial cooperation agreements with non-Community countries.

Table 9: Financing provided by the Bank from 1959 to 1979

Annual amounts classified by origin of resources see chart, page 20

Total (¹)	13 765 - 0	11 426·3	228 · 2	277 · 0	1 1 6 5 · 8	667 - 7
1979	3 071 · 1	2 281 · 2		277 · 0	420-9	92.0
1978	2 188 · 3	1 966 · 5	_		173.9	47 · 8
1977	1 571 - 5	1 401 - 3		_	152.0	18.2
1976	1 273 - 3	967-9	118-1	_	142-4	44.9
1975	1 006 - 5	917.5		_	48.9	40 · 1
1974	996 · 4	849.7	_		61.0	85.7
1973	815.8	696.8	_	_	10.9	108 · 1
1972	526 8	488.7	17.2	_	12.8	8.1
1971	502 · 2	432 · 1	36.9	_	22.5	10.7
1970	354 · 4	282.6	56.0	_	2.2	13.6
1969	321 · 8	247.9	_	_	1 5·5	58 · 4
1968	214.0	172.5	_	_	12.4	29 · 1
1967	212.6	148.2		_	20.0	44 · 4
1966	197.0	104-2	_	_	31.2	61.6
1965	109 · 1	88 · 1			16.0	5.0
1964	120 · 4	112.4	_	_	8.0	_
1963	71 - 2	56.2			15.0	_
1962	66 · 4	66 · 4		_		_
1961	86.5	86.5	_	_	_	_
1960	25.5	25.5	-	_		_
1959	34 · 1	34 · 1	_		_	_
Year	Total financing	Lending within the Community from EIB own resources	Loans on mandate and guarantees provided within the Community	resources of the New Community Instrument for borrowing and lending	Lending outside the Community from EIB own resources	Operations outside the Community from Special Section resources
				Lending from the	<u> </u>	(million u.a.)

⁽¹⁾ See Note 1 to Table 2, page 24

⁽¹⁾ This represents the total amount of fixed investment in respect of all projects backed by the Bank, calculated from data used in establishing the promoters' financing plans when the Bank's Board of Directors approved the relevant financing operations.

⁽²⁾ Constant price evaluations are based on national price indices derived from gross fixed capital formation, adjusted to take account of indexed changes in the rates for converting national currencies into units of account.

⁽³⁾ This publication is available on request

Table 10: Financing provided within the Community from EIB own resources (1) from 1958 to 1979 (2) Sectoral breakdown

		Number	Ar	nount (million u.a.)		
		of which global loan		of which global loan		
Sector	Total	allocations	Total	allocations	9/0	of tota
Energy, communications and other		_				
infrastructure	423	3	8 562 - 8	4.4	73 · 5	
Energy	183		3 861 - 9	_	33 · 1	
Production	132		2 786 · 6			23.9
Nuclear	47		1 428 · 7			12.3
Thermal power stations	24		<i>396 · 1</i>			3.4
Hydroelectric plant	22		<i>502 · 9</i>			4.3
Geothermal power stations and						
district heating plant	2		40.5			0.4
Development of oil and natural gas						
deposits	<i>33</i>		390 · 1			3-3
Solid fuel extraction	4		28·3			0-2
Supply systems	51		1 075 - 3			9.2
Power lines	16		<i>370 · 2</i>			3.2
Gaslines and oil pipelines	<i>35</i>		<i>705 · 1</i>			6.0
Communications	155	3	3 209 · 8	4 · 4	27 · 5	
Transport	98	3	1 572 · 0	4 · 4		13.5
Railways	16		288 · 1			2.5
Roads, bridges and tunnels	<i>53</i>		941.3			8.1
Shipping and inland waterways	22	3	247 · 1	4.4		2.1
Airlines	6		90.6			0.8
Other	1		4.9			_
Telecommunications	57		1 637 - 8			14 0
Water schemes	81		1 464 - 7		12.6	,
Agricultural development	17		419.9			3.6
Water catchment, treatment and	,,		110 0			0 0
supply	64		1 044 · 8			9.0
Housing and other buildings	3	•	18.9		0.2	0 0
Global loan	1		7·5 (3)		0.2	
Industry, agriculture and services	1 684	1 243	3 091 - 7	518-7	26·5 	
Industry	1 530	1 162	2 815 · 0	498 · 8	24 · 1	
Mining and quarrying	30	27	20.9	14.5		0.2
Metal production and semi-						
processing	106	48	770.9	31 ⋅ 2		6.6
Construction materials	114	85	139 · 4	42.2		1.2
Woodworking	95		44.0			
		92	41.3	26.3		0.4
Glass and ceramics	42	92 28	41·3 69·2	26·3 13·1	,	
•						0.6
Glass and ceramics	42	28	69.2	13 · 1		0.6
Glass and ceramics	42	28	69.2	13 · 1		0·6 4·4
Glass and ceramics Chemicals Metalworking and mechanical	42 142	28 64	69·2 514·3	13·1 30·3		0·6 4·4 2·4
Glass and ceramics Chemicals Metalworking and mechanical engineering	42 142 307	28 64 259	69·2 514·3 285·5	13·1 30·3 94·4	*	0.6 4.4 2.4 3.2
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment	42 142 307 53	28 64 259 29	69·2 514·3 285·5 372·0	13·1 30·3 94·4 15·2	·	0.6 4.4 2.4 3.2 0.9
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics	42 142 307 53 84	28 64 259 29 64	69·2 514·3 285·5 372·0 108·1	13·1 30·3 94·4 15·2 28·9		0.6 4.4 2.4 3.2 0.9 2.0
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather	42 142 307 53 84 246 99	28 64 259 29 64 201 87	69·2 514·3 285·5 372·0 108·1 236·1 50·0	13·1 30·3 94·4 15·2 28·9 87·9 35·9		0.6 4.4 2.4 3.2 0.9 2.0
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp	42 142 307 53 84 246 99 75	28 64 259 29 64 201 87 66	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9		0.6 4.4 2.4 3.2 0.9 2.0 0.4
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing	42 142 307 53 84 246 99 75 93	28 64 259 29 64 201 87 66 75	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9 31·9		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other	42 142 307 53 84 246 99 75 93 31	28 64 259 29 64 201 87 66 75 27	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9 31·9 9·7		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering	42 142 307 53 84 246 99 75 93 31	28 64 259 29 64 201 87 66 75	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9 31·9		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.9
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings	42 142 307 53 84 246 99 75 93 31 10 3	28 64 259 29 64 201 87 66 75 27	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9 31·9 9·7 3·3		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.9
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings Agriculture, forestry, fishing	42 142 307 53 84 246 99 75 93 31 10 3	28 64 259 29 64 201 87 66 75 27 10 —	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4	13·1 30·3 94·4 15·2 28·9 87·9 35·9 31·9 9·7 3·3 —	0.4	0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.9
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings Agriculture, forestry, fishing Services	42 142 307 53 84 246 99 75 93 31 10 3	28 64 259 29 64 201 87 66 75 27 10 —	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4 42·3	13·1 30·3 94·4 15·2 28·9 87·9 35·9 31·9 9·7 3·3 —	0·4 0·2	0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.1
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings Agriculture, forestry, fishing Services Tourism	42 142 307 53 84 246 99 75 93 31 10 3 .68 20	28 64 259 29 64 201 87 66 75 27 10 —	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4 42·3 20·7	13·1 30·3 94·4 15·2 28·9 87·9 35·9 31·9 9·7 3·3 —		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.1
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings Agriculture, forestry, fishing Services Tourism Research and development	42 142 307 53 84 246 99 75 93 31 10 3 68 20	28 64 259 29 64 201 87 66 75 27 10 —	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4 42·3 20·7	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9 31·9 9·7 3·3 — 14·0 5·9 3·3 —		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.1
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings Agriculture, forestry, fishing Services Tourism	42 142 307 53 84 246 99 75 93 31 10 3 .68 20	28 64 259 29 64 201 87 66 75 27 10 —	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4 42·3 20·7	13·1 30·3 94·4 15·2 28·9 87·9 35·9 31·9 9·7 3·3 —		0.4 0.6 4.4 2.4 3.2 0.9 2.0 0.6 0.9 0.1 0.2
Glass and ceramics Chemicals Metalworking and mechanical engineering Motor vehicles, transport equipment Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other Building — civil engineering Industrial estates and buildings Agriculture, forestry, fishing Services Tourism Research and development	42 142 307 53 84 246 99 75 93 31 10 3 68 20	28 64 259 29 64 201 87 66 75 27 10 —	69·2 514·3 285·5 372·0 108·1 236·1 50·0 65·4 104·4 15·8 3·3 18·4 42·3 20·7	13·1 30·3 94·4 15·2 28·9 87·9 35·9 33·9 31·9 9·7 3·3 — 14·0 5·9 3·3 —		0.6 4.4 2.4 3.2 0.9 2.0 0.4 0.6 0.9

See Table 3, page 39 for loans granted in 1979 from NCI resources.
 See Note 1 to Table 2, page 24.
 Unallocated portion.
 Of which 81-5 million cancelled, 15-0 million exchange adjustments and 117-2 million awaiting allocation.

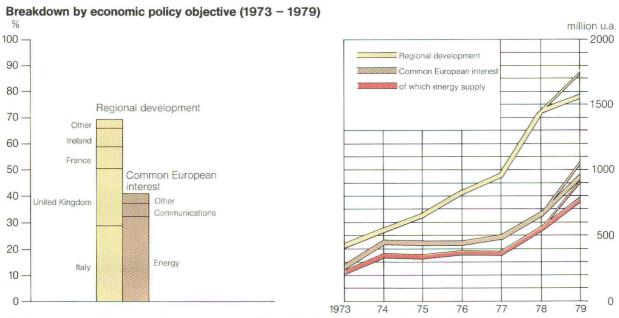
Operations within the Community (1973-79)

Between 1973, when the Community was enlarged, and the end of 1979, the EIB provided loans from its own resources and guarantees within the Community for a total of 9 199 million at current prices, plus a further 277 million in 1979 from NCI resources. Aggregate financing since 1973 (9 476 million) represents almost four fifths of all funds advanced in Member Countries since 1958. Particulars of loans from NCI resources and of interest

subsidies activated through the EMS are given in the chapter dealing with the year 1979. For the rest of this chapter, the Bank's activity since 1973 is dealt with in the round, including lending from NCI resources which is recorded in the Bank's Special Section (see Table 11 below).

Breakdown by economic policy objective

During the past seven years, the overall volume of lending for projects offering regional benefits has increased fourfold, rising at an average annual rate of



The thick lines trace total 1979 lending from EIB own resources. The thin lines trace aggregate lending from EIB own and NCI resources.

Table 11: Financing provided within the Community from 1973 to 1979

Breakdown by project location, economic policy objective, sector and origin of resources

	from EIB own resources (million u.a.)	from NCI resources (million u.a.)	Total (million u.a.)	%
Total financing operations	9 199 • 0	277 · 0	9 476 - 0	100.0
Breakdown by project location				
Belgium	165.4	_	165.4	1.7
Denmark	207.8	_	207.8	2.2
Germany	533.2	_	533.2	5.6
France	1 460 - 7	_	1 460 · 7	15.4
Ireland	614.1	86.7	700.8	7.4
Italy	3 377 - 5	85.0	3 462 . 5	36.5
Luxembourg	_	_		_
Netherlands	62.3	_	62.3	0.7
United Kingdom	2 628 · 1	105.3	2733.4	28.9
Non-Member Countries (1)	149.9	_	149.9	1.6
Breakdown by economic policy objective				
Regional development	6 448 - 6	152.2	6 600 · 8	69.6
Modernisation and conversion of undertakings	151 - 4	_	151.4	1.6
Common European interest	3 671 - 5	124.8	3 796.3	40 - 1
Energy	2954.3	124.8	3079.1	32.5
 deduct to allow for duplication in the case of financing justified 				
on the basis of several objectives	-1072.5	_	<i>— 1 072⋅5</i>	-11.3
Breakdown by sector				
Energy, communications and other infrastructure	7 114 - 8	277.0	7 391 - 8	78.0
Energy	3 436 · 7	149.5	3 586 - 2	37.9
Communications	2 325 · 1	37 - 4	2 362 · 5	24.9
Water schemes	1 342 - 9	90 - 1	1 433.0	15.1
Other	10.1		10.1	0.1
Industry, agriculture and services	2 084 · 2	_	2 084 - 2	22.0

⁽¹⁾ Loans made in accordance with the second paragraph of Article 18(1) of the Bank's Statute empowering the Board of Governors to authorise the Bank to contribute towards financing projects outside, but of direct interest to, the Community.

about 14.5 % at 1979 prices. This now accounts for about 70 % of Bank financing within the Community.

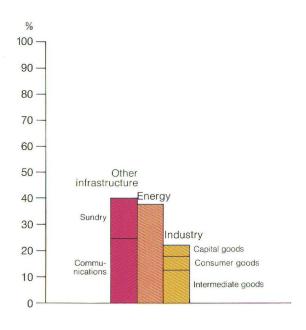
Finance for projects of common interest to several Member Countries accounts for 80 % of Bank support for investment in improving the Community's energy supplies, chiefly through development of indigenous resources. Considerable sums have also been channelled into cross frontier communications infrastructure within the Nine.

Sectoral breakdown

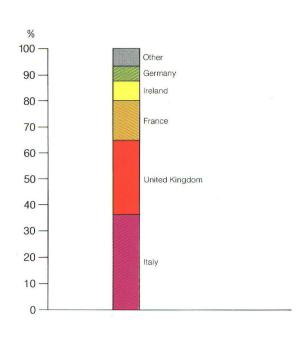
The rapid increase in financing provided by the Bank since 1973 stems largely from the incidence of investment projects showing a high unit cost in the energy, transport, telecommunications and water infrastructure sectors.

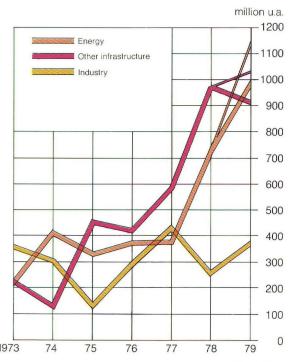
Credit for projects in industry, agriculture and services over this period totalled 2 084·2 million, or 22 % of all financing within the Community since 1973. There were 171 operations, mostly concerning projects in basic industries and, to an increasing extent, the motor, mechanical engineering and foodstuffs industries, together with 55 global loans totalling 642·3 million, under which 1 129 separate allocations (467·4 million) were made in support of smaller businesses in a wide range of sectors where ventures are far more labour-intensive than larger-scale projects (30 000 units of account per job created, as against 94 000 units of account).

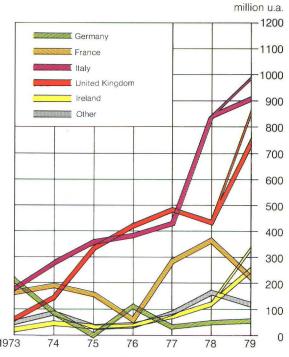
Sectoral breakdown (1973 - 1979)



Breakdown by project location (1973 - 1979)







The thick lines trace total 1979 lending from EIB own resources. The thin lines trace aggregate lending from EIB own and NCI resources.

Breakdown by project location

Close on three quarters of the projects financed inside the Community are located in countries where regional problems are most serious: Italy, the United Kingdom and Ireland (see Table 4, page 41). Loans in the Italian Mezzogiorno alone accounted for almost 30 % of all financing in Member Countries. In the United Kingdom, the high level of financing was attributable to projects in the energy sector, partly in connection with the exploitation of North Sea oil and gas deposits, major water schemes and restructuring in the steel industry. In France, a considerable volume of credit was given over to energy projects and communications infrastructure.

Operations outside the Community

Since 1963, the Bank has assisted in implementing the Community's policy of economic and financial cooperation with an increasing number of countries. Operations have been mounted under the various agreements, financial protocols and decisions concerning, on the one hand, in the Mediterranean region, Greece, Portugal, Turkey, Yugoslavia, the Maghreb Countries (Algeria, Morocco and Tunisia), the Mashreq Countries (Egypt, Jordan, Lebanon and Syria), Cyprus, Malta and Israel, and, on the other, the African, Caribbean and Pacific States.

Between 1963 and 1979, these countries received a total of 1 833 · 5 million, inculding 1 165 · 8 million from the Bank's own resources (¹) and 667 · 7 million from budgetary resources placed at its disposal by Member States or the Community, partly through the European Development Fund (EDF) (²) (see Tables, pages 50, 54 and 89).

Mediterranean region

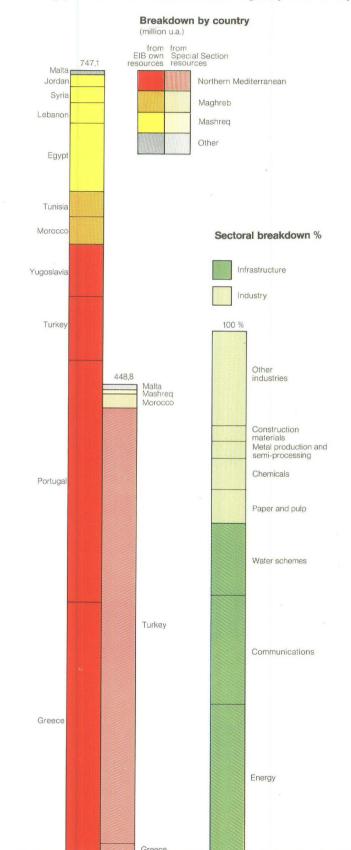
Financing provided between 1963 and 1979 in the Mediterranean region, including Portugal, totalled 1 195.9 million, or 65 % of all funds advanced by the Bank outside the Community, including 747.1 million from own resources (see Table 5, page 50).

Over four fifths of this credit went in support of projects located in the northern Mediterranean region, particularly in two countries where the Bank has been operating since 1963: Greece (250·4 million, including 240·4 million from own resources) and Turkey (477 million, including 61 million from own

resources). These apart, the Bank advanced 231 million from its own resources in Portugal and 50 million in Yugoslavia.

The Bank effectively commenced operations in Lebanon in 1978 and in other Mediterranean countries in 1979. The sum total of lending in these

Financing provided in the Mediterranean region (1963-1979)



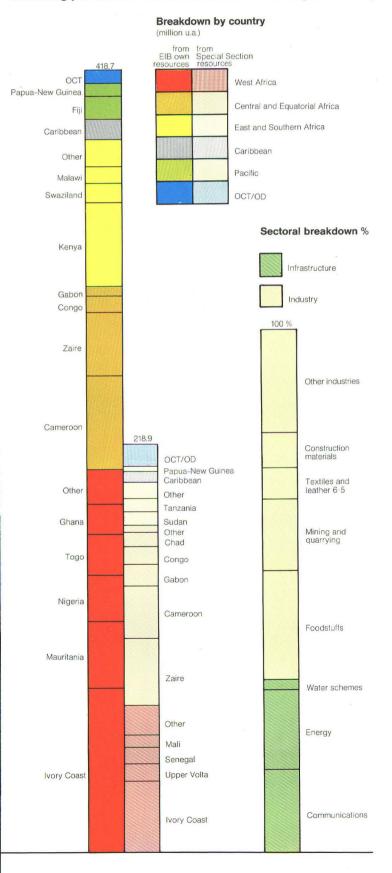
⁽¹⁾ Some operations under this heading attracted an interest subsidy.

⁽²⁾ Loans on special conditions and risk capital operations arranged by the Bank under mandate from and for the account of Member States or the European Economic Community (European Development Fund), and accounted for under the EIB's Special Section (see page 71).

countries was 164.7 million from own resources and 22.8 million from budgetary resources (see Table 5, page 50).

The EIB helped to finance energy installations (341.9 million, mostly for conventional and hydroelectric power stations), transport infrastructure (248.7

Financing provided in the ACP States and the OCT (1964-1979)



million) and agricultural development (164·3 million). Industrial projects attracted loans totalling 441 million, which was close on 37 % of all Bank financing provided in these countries. About half the funds (195·9 million) went into major projects in chemicals, paper pulp, iron and steel and the construction sector. A similar proportion (198·2 million) was granted in the form of global loans to a number of financing institutions in Greece, Portugal, Turkey, Tunisia, Egypt and Jordan. 169 allocations totalling 110·6 million were drawn down for small or medium-scale ventures in industry and tourism.

African, Caribbean and Pacific States

Since 1964, the Bank has mounted operations in an increasing number of African, Caribbean and Pacific countries under the two Yaoundé Conventions, the first Lomé Convention and the Decisions concerning the Overseas Countries and Territories (OCT).

These operations have reached a total of 637.6 million or 35% of all Bank financing outside the Community, including 418.7 million from own resources and 139.5 million from EDF resources for loans on special conditions under the two Yaoundé Conventions, plus 79.4 million for risk capital operations also funded by the EDF. A breakdown of this financing by country and by Convention appears in Tables 6 and 14 on pages 54 and 89.

Financial cooperation with the African, Caribbean and Pacific States and in the Overseas Countries and Territories (ACP States and OCT) provided for a fiveyear period under the first Lomé Convention and the Decision of the Council of 29 June 1976 has resulted in the conclusion of Bank financing operations totalling 349.5 million since the Convention entered into force on 1 April 1976. Loans from the EIB's own resources ran to 272.6 million and risk capital assistance from the European Development Fund to 76.9 million. Industry, mining and energy infrastructure projects (together 335 million) and tourism (14.5 million) were the recipients. The Bank made available 77.3 million for agro-industrial complexes and 49.8 million for a variety of industrial projects; 29.2 million went to mining projects, 45.3 million to the building materials and chemical industries and 78.9 million to the energy sector. With small and medium-scale ventures in mind, 19 global loans totalling 69 million (63.5 million from the Bank's own resources and 5.5 million from risk capital funds) were concluded with development banks. About 50 allocations totalling 24.9 million were drawn down from these various lines of credit with close on one third of this amount going in support of foodprocessing industries.

Table 12: Financing provided from 1963 to 1979 (1) in the Mediterranean region (2)

Sectoral breakdown

		Number			Amount (million u.a.)		
Sector	Total	of which global loan allocations		Total	of which global loan allocations		% of tota
Energy, communications and other							
infrastructure	50		754 · 9			63 · 1	
Energy	18		341.9			28.6	
Production	14			283 · 3			23 - 7
Thermal power stations	7	•		157-0			13.
Hydroelectric power stations	7	,		126·3			10-8
Transmission	4			58-6			4.9
Power lines	4	!		<i>58 · 6</i>			4.5
Communications	21		248.7			20-8	
Transport	21		2.0.	248.7			20-8
Railways	4			50.8			4.
Roads and bridges	8			81.2			6.8
Shipping and inland waterways	7			97.0			8.
Airlines	2			19.7			1.1
144	11		164.3	,		13.7	
Agricultural development	11		104.3	164.3		13.7	13 - 7
Agricultural development							10.1
Industry, agriculture and services	247	169	441 · 0		110-6	36.9	
Industry	210	157	325 · 4	_	102 - 5	27 · 2	
Mining and quarrying	2	2		1-8	1.8		0.
Metal production and semi-processing	14	6		37-8	3.3		3.2
Construction materials	19	11		36-3	12 · 4		3.0
Woodworking	12	10		8-8	7.0		0.7
Glass and ceramics	10	8		12.8	9.5		1.1
Chemicals	31	18		71 · 8	7.9		6.0
Metalworking and mechanical							
engineering	34	34		18.5	18∙5		1-6
Motor vehicles, transport equipment .	4	4		4.3	4.3		0.4
Electrical engineering, electronics	11	9		9.3	4 · 1		0.6
Foodstuffs	33	33		18.2	18-2		1 - 5
Textiles and leather	16	9		12.2	7-1		1.0
Paper and pulp	11	3		77 · 6	3.9		6.
Rubber and plastics processing	9	8		3.3	2.8		0.3
Other	1	1		0.4	0.4		_
Building — civil engineering	1	1		1.3	1.3		0.
Industrial estates and buildings	2			11.0	_		0.9
Agriculture, forestry	2		20.0		_	1.7	
Services	12	12	8.1		8 · 1	0.7	
Tourism	2		- '	5.0	5.0		0.4
Other	10			3 · 1	3.1		0.0
Global loans (unallocated portion)	23		87 · 5 (3)	_	7.3	

⁽¹⁾ See Note 1 to Table 2, page 24.
(2) Ordinary loans (747-1 million) from EIB own resources and operations on special conditions (448-8 million) financed from Member States' or Community budgetary funds and accounted for off balance sheet in the Bank's Special Section.

⁽³⁾ In fact, 88-7 million remains to be allocated as a result of the difference between the initial amount of the US\$10 million global loan (7-7 million) granted to Greece's National Investment Bank for Industrial Development and the amount drawn down from this loan via 18 allocations totalling 8-9 million, the US dollar/unit of account conversion rate having changed between the date of concluding the global loan and the allocation date.

Table 13: Financing provided from 1964 to 1979 $(^1)$ in the African, Caribbean and Pacific (ACP) States, the Overseas Countries and Territories (OCT) and the Overseas Departments (OD) $(^2)$

Sectoral breakdown

		Number		Amount (million u.a.)		
Sector	Total	of which global loan allocations	Total	of which global loan allocations	c	% of tota
Energy, communications and other						
infrastructure	44		212.5		33.3	
Energy	14		97.2		15.2	
Production	10		65.2		10 2	10 - 2
-	4		9.7			1.5
Thermal power stations Hydroelectric power stations	6		55·5			8.7
	4		32.0			5.0
Power lines	4		32.0			5.0
_	·				40.0	٦٠٢
Communications	26		103.2		16 2	
Transport	25		102 · 4			16-1
Railways	7		43.7			6.9
Roads, bridges and tunnels	8		<i>38 · 7</i>			6.1
Shipping	9		15.6			2.4
Airlines	1		4.4			0.7
Telecommunications	1		0.8			0 · 1
Water schemes	4		12 · 1		1.9	
Agricultural development	2		5-3			0 · 8
Water catchment, treatment and supply	. 2		6.8			1 · 1
Industry, agriculture and services	175	53	425 · 1	24 · 9	66 · 7	
Industry	134	52	350.0	24.4	54.9	
Mining and quarrying	13	6	84 · 4	2.6		13 - 2
Metal production and semi-processing	8	3	17.8	1.9		2.8
Construction materials	14	3	42.9	2.0		6.7
Woodworking	6	5	4.6	1.4		0-7
Glass and ceramics	1	1	0.7	0.7		0 - 1
Chemicals	8	2	16.8	1.2		2.6
Metalworking and mechanical engin-						
eering	3	2	1.2	0.7		0.2
Motor vehicles, transport equipment .	3	2	2.7	1.3		0.4
Foodstuffs	45	12	132 · 2	7.6		20 · 8
Textiles and leather	25	9	39 · 4	2.3		6.2
Paper and pulp	4	4	1.8	1.8		0.3
Rubber and plastics processing	4	3	5.5	0.9		0.9
Agriculture	2	_	9.3		1.5	
Services	20	1	21.7	0.5	3.4	
Tourism	8	1	17-6	0.5	- '	2.8
Research and technical assistance	12	<u>.</u>	4-1	<u> </u>		0.6
Global loans (unallocated portion)	15		42.6(3)	_	6.7	
Development finance companies	4	_	1.5		0.2	

⁽¹⁾ See Note 1 to Table 2, page 24.
(2) Ordinary loans (418-7 million) from EIB own resources and operations on special conditions (218-9 million) financed from Member States' resources through the European Development Fund and accounted for off balance sheet in the Bank's Special Section.

⁽³⁾ Difference between the amount of the 15 global loans granted (67-5 million) and the amount of allocations authorised (24-9 million) under these global loans.

Table 14: Financing provided from 1964 to 1979 in the African, Caribbean and Pacific (ACP) States, the Overseas Countries and Territories (OCT) and the Overseas Departments (OD)

Breakdown by project location and origin of resources

(million u.a.)

		Оре	erations froi	m EIB own	resources			Special S	ection ope	rations (1)				financing
	Со	Yaoundé nventions	Lomé C	onvention	Total	Conve	Yaoundé intions (2)	Conv	Lomé rention (3)	Total			of which	of which
	Number	Amount	Number	Amount	Amount	Number	Amount	Number	Amount	Amount	Number	Amount	Yaoundé	Lomé
ACP States	. 33	139 · 1	42	272 · 6	411.7	35	129.7	46	76 · 9	206 - 6	156	618∙3	268 · 8	349 · 5
AFRICA		139-1	37	242-6	381 - 7	34	127-8	42	70.7	198.5	146	580 · 2	266.9	313.3
West Africa .	. 15	<i>72 · 5</i>	17	133 · 1	205 - 6	16	<i>53</i> · <i>2</i>	19	26 · 1	79.3	67	284.9	125 · 7	159·2
Benin		_	_			1	3-3	_	_	3.3	1	3.3	3.3	
Cape Verde		— 51∙2		37 · 4	88·6	10	35·6	1 4	0-1 3-0	0+1 38+6	1 31	0·1 127·2	86·8	0 · 1 40 · 4
Gambia		51.2		37· 4	- 00.0	_	33.6	1	2-3	2.3	1	2.3		2.3
Ghana		_	2	16-0	16.0			1	2-0	2.0	3	18.0		18.0
Upper Volta		0.5	_		0.5	1	5.0	2	4.5	9.5	4	10.0	5.5	4.5
Liberia	_		2	7 · 4	7 · 4		_	1	0.3	0.3	3	7.7	_	7.7
Mali		_	_				·—	2	6.1	6-1	2	6-1		6-1
Mauritania	. 1	11.0	1	25.0	36.0	1	2.8		_	2.8	3	38.8	13-8	25-0
Niger	_	_	2	6.0	6.0	_	_	1	0.9	0.9	3	6-9	_	6.9
Nigeria			1	25.0	25.0	_					1	25.0		25.0
Senegal		3.9	_			3	6∙5	3	1.7	8.2	8	12-1	10.4	1.7
Togo	. 1	5.9	2	16.3	22.2	_	_	3	5.2	5.2	6	27 · 4	5.9	21.5
Central and	. 17	61.0	_	20.0	07.5	17	70 7	10	22.0	06.6	F0	194 - 1	107.0	EC F
Equatorial Africa Burundi		64.9	6	32.6	97.5	17	72.7	<i>10</i> 1	<i>23.9</i> 0.5	<i>96∙6</i> 0∙5	<i>50</i> 1	194·1 0·5	137.6	<i>56∙5</i> 0∙5
Cameroon .		17·3	6	32·6	49.9	. —	23.9	2	4.6	28.5	23	78·4	41.2	37.2
Congo	-	9.0	_	32.6	9.0	3	6.7	1	3.1	9.8	23 5	18.8	15.7	37.2
Gabon		4.4	_	_	4.4	3	10.3	<u></u>		10.3	7	14.7	14.7	_
Rwanda		· <u>'</u>	_	_		_	_	1	3.0	3.0	1	3.0		3.0
Chad	•		_	_		1	1.2	1	7.5	8.7	2	8.7	1.2	7.5
Zaire	. 3	34.2	_		34 - 2	4	30-6	4	5.2	35.8	11	70.0	64.8	5.2
East and														
Southern Africa	1	1.7	14	76·9	<i>78 · 6</i>	1	1.9	13	20.7	22.6	29	101.2	3.6	97.6
Djibouti		_	_	_		_		1	1.0	1.0	1	. 1.0		1.0
Kenya	_		7	44-9	44.9	_	_	2	1-2	1.2	9	46 · 1	_	46 · 1
Madagascar	. —	_		_	_	1	1-9	2	2.3	4.2	3	4.2	1.9	2.3
Malawi			2	9.5	9.5		_	1	1.0	1.0	3	10.5		10.5
Mauritius		1.7	2	5.0	6.7	_	_	_	_	_	3	6.7	1.7	5.0
Seychelles Sudan		. —	_	_	_	_	_	1 1	0·6 6·5	0·6 6·5	1 1	0·6 6·5		0·6 6·5
Sudan	_	_	1	10.0	10.0		_	1	0.1	0.1	2	10-1	_	10-1
Tanzania	_	_	i 1	5.0	5.0	_		2	7.4	7.4	3	12-4		12.4
Zambia	· —		i i	2.5	2.5	-	_	. 2	0.6	0.6	3	3.1	_	3.1
CARIBBEAN .	_	_	3	10.5	10.5	1	1.9	3	4.3	6.2	7	16.7	1.9	14.8
Caribbean			3	10.3	10.0	ı	1.3	3	4.0	0.2	,	10.7	1.3	1470
(multiregional														
loans)	. —	. —	1	3.0	3.0	_		1	1.0	1.0	2	4.0	_	4.0
Barbados .			1	2.5	2.5			_	_		1	2.5	_	2.5
Guyana	. —	_	_	_	_	_		1	3.2	3-2	1	3.2	_	3.2
Jamaica .	—	_	_	_	_	_	. —	1	0.1	0-1	1	0 - 1		0.1
Surinam	. —	_	_	_		1	1.9			1.9	1	1.9	1.9	_
Trinidad and														<u>.</u> .
Tobago	. —		1	5.0	5.0	_	_	_	_	_	1	5.0	_	5.0
PACIFIC .	_	_	2	19.5	19.5	_	_	1	1.9	1.9	- 3	21.4	_	21.4
Fiji		_	1	12.5	12.5	_	_		1.9	i.a	1	12.5	_	12.5
Papua New				, 2 - 0	.2.0						,	12.0		12.0
Guinea	. —	_	1	7.0	7.0	_	_	1	1.9	1.9	2	8.9	_	8.9
ост	. 2	7-0	_	_	7.0	3	7.8	_	_	7.8	5	14.8	14-8	_
Netherlands														
Antilles	-			_		1	4.4	_		4.4	1	4.4	4 · 4	_
New Caledonia	2	7.0	_	_	7.0	2	3.4	_	_	3.4	4	10-4	10-4	_
OD	. —	_	_		_	5	4.5		_	4.5	5	4.5	4.5	_
Guadeloupe	. —	_		_	-	1	0.7	_		0.7	1	0.7	0.7	_
French Guiana	_	_	_			1	0.4			0.4	1	0.4	0.4	_
Martinique .		_	_	_	_	1	0.6	_		0.6	1	0.6	0.6	
Reunion		440 4	-	070.0	440.7	2	2.8			2.8	2	2.8	2.8	
Grand Total	35	146 · 1	42	272 · 6	418-7	43	142.0	46	76 · 9	218 · 9	166	637 - 61	(4) 288 · 1	349 · 5

⁽¹⁾ Operations on special conditions financed from Member States' resources through the European Development Fund and accounted for off balance sheet in the Bank's Special Section.

⁽²⁾ Loans on special conditions and contributions to risk capital formation.

⁽³⁾ Risk capital assistance.

⁽⁴⁾ See Note 1 to Table 2, page 24.

Table 15: Global loans granted within the Community from 1968 to 1979 (1) Breakdown by intermediary institution

		G	ilobal loans		Allocations (1969—79)
Intermediary Institution	Year	Number	Amount (million u.c.)	Number	Amount (million u.c.)
Italy					
Istituto per lo Sviluppo Economico dell'Italia					
Meridionale (ISVEIMER)	1979	1	52·8	34	14.4
Mediocredito Centrale . ,	1968-78 1979	5 1	79·5 17·6		74·8 9·2
Istituto Mobiliare Italiano (IMI)	1979	i	17.5	_	_
• ,	1972-78	3	73.0	100	62.8
Istituto Regionale per il Finanziamento alle Indus-	1979	1	8.8		
trie in Sicilia (IRFIS)	1970-78	3	25.3	45	24.0
Banca Centrale di Credito Popolare	1979	Ť	4.4	4	3.4
Banca Nazionale del Lavoro "Sezione Speciale"	1074.77	2	39.8	76	33.6
per il Credito Industriale (BNL)	1974-77 1969-77	2 5	34.3	-	25.8
Cassa per il Mezzogiorno	1978	1	14.1	47	7.9
stituto di Credito per le Imprese di Pubblica	1070 77		. 0	40	. 0
Utilità (ICIPU) Modineradita per la Piscala a Madia Impresa del	1976-77	2	5.9	10	5-9
Mediocredito per le Piccole e Medie Imprese del Friuli-Venezia-Giulia	1976	1	5-2	11	5.0
Total Italy		27	378 · 2	551	266 · 8
Ireland					
Industrial Credit Company Ltd (ICC)	1979	2	22.6	65	8 · 1
industrial Ordan Company Lia (100)	1974-78	3	15.9	125	11.2
Agricultural Credit Corporation Ltd (ACC)	1979	1	3.7		
	1974-78	2	8.4	18	5.5
Total Ireland		8	50 · 6	208	24 · 8
France					
Caisse d'Aide à l'Equipement des Collectivités				_	
Locales (CAECL)	1979 1973-74	1 2	12·0 51·3		4·4 39·7
Caisse Centrale de Crédit Hôtelier, Commercial	1910-14	2	31.3	11	39.1
et Industriel (CCCHCI)	1973	1	18-0	56	18 · 1 (2)
Crédit Naval	1974	1	9.0		
Société Lorraine de Développement et d'Expansion (LORDEX)	1972-75	2	6.3	Ω	3.7
Société Alsacienne de Développement et	1372-73	2	0.0	U	3.7
d'Expansion (SADE)	1970	1	6.3	24	6.3
Société de Développement Régional de l'Ouest (SODERO)	1971-74	2	5.6	2	0.8
Société de Développement Régional de la Bre-	13/1-/4	۷	3.0	۷	0.0
tagne (SDR Bretagne)	1974	1	3.6	3	1.7
Total France		11	112.0	173	74-8
Denmark					
Danish Government	1979	1	3.6	8	1.9
	1975-78	7	23.9	68	23 · 8
Finansieringsinstituttet for Industri og Håndværk	4075 77	•			4 5 (0)
A/S (FIH)	1975-77	3	4 · 4	b	4 · 5 (2)
Total Denmark		11	31.9	82	30 ⋅ 1
Belgium					
Société Nationale de Crédit à l'Industrie (SNCI) .	1979	1	6.2	11	6.2
	1976	1	17.9	141 29 100 45 4 76 54 47 10 11 551 8 208 3 77 56 8 24 2 3 173 8 68 6 82	18 · 2 (2)
Total Belgium		2	24 · 1	35	24 · 4
United Kingdom					
Government (contrat of mandate and guarantee)	1977-78	2	75.6	83	58.6
Industrial and Commercial Finance Corporation Ltd (ICFC)	1973-74	2	25 8	26	7.6
Total United Kingdom		4	101,4	. 109	66 · 2
Germany		 			
Industriekreditbank AG (IKB)	1970-73	2	30-6	79	30.0
Bayerische Vereinsbank	1974	1	9.9	_	
Landesbank und Girozentrale Schleswig-Holstein	1972	1	5-7	9	6.0 (2)
Total Germany		4	46 · 2	88	36 - 0
SUB-TOTAL	1979	11	149 · 1		135 · 8
CLUE MCM					
SUB-TOTAL	1968-78	56 67	595 · 2		387 · 3 (3) 523 · 1

⁽¹⁾ See Note 1 to Table 2, page 24.
(2) Differences between the initial amount of the loan and total allocations authorised are due to the fact that conversion from national currencies, in which global loan credits are denominated, into units of account was effected on the basis of the rates applicable, in the first instance, when the loan was signed and, secondly, when allocations were authorised; in some cases the conversion rates changed during the intervening period.
(3) After cancellation in 1979 of eight allocations granted in previous years.
(4) Of which balance awaiting allocation, 124-7 million, cancellations, 81-5 million and exchange adjustments, 15-0 million.

Table 16: Allocations from global loans within the Community in 1979 and from 1969 to 1979 Breakdown by region and sector

			Amount	1979		Amount	1969-79
	Region/Sector	Number	(million u.a.)	°/c		million u.a.)	9/6
REGION	Belgium	. 11	6⋅2 1⋅8	4·6 1·3	35 4	24 · 4 2 · 7	4.7 0.5
	Hainault	. 1	0.3	0.2	6	3.5	0.7
	Liège	. 2	1.2	0.9	9	6.7	1.3
	Limbourg	. 2	0.7	0.5	3	1.1	0.2
	Namur	. — . 3	2.2	1 · 6	1 5	0⋅8 5⋅6	0·1 1·1
	Western Flanders	. 3		1.0	7	4.0	0.8
	Denmark	21	5.5	4.0	82	30 - 1	5.7
	East of the Great Belt (excl. Copenhage)		1.0	0.7	9	5.4	1.0
	West of the Great Belt	. 17	4.5	3.3	73	24.7	4.7
	Germany	. —		_	88	36.0	6.9
	Baden-Württemberg				2 16	0·5 4·3	0 · 1 0 · 8
	Hesse	: -			15	6-0	1.1
	Lower Saxony	· —		_	19	6-8	1.0
	North Rhine-Westphalia	. —		_	18	8.7	1.
	Rhineland Palatinate	. —		_	8	2.9	0.6
	Schleswig-Holstein	3	4.4	3.3	10 173	6·8 74·8	1 • 0 14 • 0
	Alsace		_	J.3	27	8.3	1.0
	Aguitaine	. 1	1.7	1.3	10	5.5	1.
	Auvergne	. —			4	3.2	0.0
	Lower Normandy	. 1	2.2	1.6	3	2.8	0.
	Burgundy	. —		_	3	2.3	0
	Brittany				28 2	11·5 0·7	2·:
	Champagne-Ardennes	: —	_	_	2	0.7	0.
	Franche-Comté	· —	_		2	0.4	Ö٠
	Languedoc-Roussillon	. —	_		2	0.6	Ô٠
	Limousin	. —		_	7	2.2	0
	Lorraine	. —	_		24	13.3	2.
	Midi-Pyrénées	. 1	0·5	0.4	18 7	7·9 3·0	1-:
	Loire Valley	· -	-		20	7.4	1
	Picardy	· _			2	1.1	0.:
	Poitou-Charentes	. —		_	5	1.6	0.3
	Rhône-Alpes				7	2.5	0.
	Ireland	183 128	20·6 48·6	15⋅2 35⋅9	208 551	24 · 8 266 · 8	4 · i 51 · i
	Italy	. 21	46.6 6.7	4.9	68	30.3	5.8
	Basilicata	. 8	3.1	2.3	13	6.3	1.2
	Calabria	. 7	0.7	0.5	27	7.9	1 - !
	Campania	. 17	6.4	4.7	96	50.6	9.
	Friuli-Venezia Giulia	. 7	1⋅0 8⋅3	0·7 6·1	18 99	6∙0 58∙0	1 · 11 ·
	Latium	. 4	2.2	1.6	16	10.5	2.1
	Molise	. 3	1.7	1.3	11	6.6	1.3
	Apulia	. 8	2.5	1.9	69	27 · 4	5
	Sardinia		5.4	4.0	58	27.0	5.:
	Sicily		0·7 1·4	0·5 1·0	51 9	25·3 2·2	4 · 0 ·
	Tuscany		5·3	3.9	12	2·2 5·3	1
	Umbria		3.4	2.5	4	3.4	Ö-
	United Kingdom		50 - 3	37.0	109	66.2	12.
	Scotland	. 13	8.3	6 · 1	29	13 · 1	2.
	Northern		19.6	14.4	38	25.8	4.
	North-West	_	0·4 8·3	0⋅3 6⋅1	3 9	1.9 8.3	0· 1·
	South-West		4.8	3.5	4	4.8	0.
	Wales		8.9	6-6	25	12.0	ž.
	Northern Ireland	. —		_	1	0.3	_
	Total		135 · 8	100.0	1 246	523·1	100 -
SECTOR	Infrastructure		4.4	3-3	3	4.4	0.
	Agriculture		2.8	2 - 1	61	11 - 4	2.
	Fishing		0.2	0 · 1	5	2.6	0.
	Mining and quarrying		5.9	4·4 2·0	27	14.5	2· 5·
	Metal production and semi-processing Construction materials	. 7 . 24	2·8 10·7	2·0 7·9	48 85	31·2 42·2	8.
	Woodworking		8.5	6.2	92	26.3	5.
	Glass and ceramics	. 11	4.7	3.4	28	13 · 1	2.
	Chemicals		13.8	10.2	64	30.3	5.
	Metalworking and mechanical engineering		22.0	16.2	259	94 · 4	18
	Motor vehicles, transport equipment		2.7	2.0	29 64	15.2	2. 5.
		16	1 · 8	1.3	201	28·9 87·9	5. 16.
	Electrical engineering, electronics		10.0	171 - 15			
	Electrical engineering, electronics	. 55	19.9 9.8	14·6 7·2	87	35.9	
	Electrical engineering, electronics	. 55 . 26					6.
	Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing	. 55 . 26 . 29 . 26	9·8 12·7 7·4	7·2 9·3 5·5	87 66 75	35 · 9 33 · 9 31 · 9	6· 6· 6·
	Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other industries	. 55 . 26 . 29 . 26	9·8 12·7 7·4 2·5	7·2 9·3 5·5 1·9	87 66 75 27	35·9 33·9 31·9 9·7	6· 6· 1·
	Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other industries Building — civil engineering	. 55 . 26 . 29 . 26 . 7	9·8 12·7 7·4 2·5 0·6	7·2 9·3 5·5 1·9 0·4	87 66 75 27 10	35.9 33.9 31.9 9.7 3.3	6. 6. 1. 0.
	Electrical engineering, electronics Foodstuffs Textiles and leather Paper and pulp Rubber and plastics processing Other industries	. 55 . 26 . 29 . 26 . 7 . 2	9·8 12·7 7·4 2·5	7·2 9·3 5·5 1·9	87 66 75 27	35·9 33·9 31·9 9·7	6.9 6.9 6.1 1.9 0.0

Further information may be obtained from the

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Printed by: Saarbrücker Zeitung Verlag und Druckerei GmbH, Saarbrücken.