International Bank for Reconstruction and Development

WORLD BANK

FIFTEENTH ANNUAL REPORT • 1959-1960

Fifteenth Annual Report

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International Bank for Reconstruction and Development

September 27, 1960

My dear Mr. Chairman:

In accordance with Section 10 of the By-Laws of the International Bank for Reconstruction and Development, I have been authorized by the Executive Directors to submit to the Board of Governors this Annual Report of the Bank for the fiscal year July 1, 1959 to June 30, 1960.

The first section of this year's Report surveys the various activities of the Bank in the fiscal year. An Annex follows, giving a country-by-country summary of the year's operations. Finally, there appear the customary Appendices, including the Financial Statements as of June 30, 1960; the Administrative Budget for the fiscal year ending June 30, 1961; and a Statement of Bank Loans.

Sincerely yours,

R Black

EUGENE R. BLACK President

Chairman, Board of Governors, International Bank for Reconstruction and Development

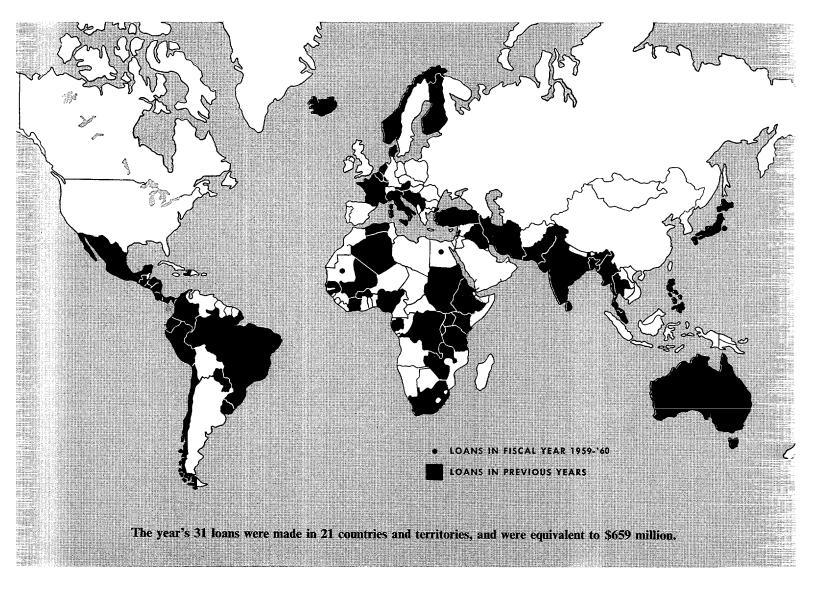
Financial Highlights

(Expressed in millions of United States Dollars)

	Fisca	Fiscal Years		
	1959 \$703	1960		
LOANS OF THE YEAR	Ψ10J	\$659		
SALES OF PARTS OF BANK LOANS	148 148	243		
Repayments of Loans to Bank	45	74		
DISBURSEMENTS ON LOANS	583	544		
	And Balling and Andrewson and Andre			
GROSS INCOME	Profession 122	151		
Net Income	46	59		
TOTAL OF SUPPLEMENTAL RESERVE	202	341		
TOTAL OF SPECIAL RESERVE	138	165		
TOTAL RESERVES	420	506		
	and the second			
BORROWINGS OF THE YEAR (Gross)	432	375		
IN THE UNITED STATES	100	125		
IN OTHER COUNTRIES	332	250		
NET INCREASE IN FUNDED DEBT	247	168		

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THE YEAR'S ACTIVITIES .



 $\mathbf{B}_{\rm Y\ JUNE}$ 30, 1960, the total of the Bank's loans for reconstruction and development had risen above \$5,000 million. New loans during the fiscal year amounted to \$659 million, slightly below the total of the previous year. Later sections of this report note high levels of activity in other aspects of the Bank's operations; of particular significance was the record volume of sales to private investors of parts of the Bank's loans. These sales greatly reduced the need for the Bank to borrow new funds from the market, and as a result the funded debt of the Bank rose by only \$168 million, the smallest increase for several years.

For international economic relationships 1960 clearly marks the beginning of a period of change, in which new needs are emerging and new institutions and new techniques to meet them are in process of taking definite shape. In large part this is due to heightened international awareness of the magnitude of the financial requirements of the less developed countries, whose efforts to achieve a high rate of economic growth continue to impose strains on their resources available for development.

It is true that the external accounts of these countries benefited during the past year from a substantial increase in the volume of their exports, but their terms of trade did not show a similar recovery. Also, in a number of countries better economic management brought benefits both to investment programming and to the balance of payments. But the structural problems remain serious. Burdensome surpluses continue to depress the market for several commodities on which many less developed countries rely for their earnings of foreign exchange. Some countries face heavy debt schedules on earlier borrowing. And the demand for external long term capital remains at least as strong as ever.

As a result of these and other factors, there has been a further increase in the external public debt of the low-income countries. Between 1955 and 1958 the aggregate foreign debt of these countries increased by more than 60% and the indications are that a further sharp rise took place in 1959 in the debt of several of the Bank's member countries in Asia, the Middle East and Latin America. (A study of this subject, entitled Debt Servicing Problems of Low-Income Countries, 1956-1958, by Dragoslav Avramovic and Ravi Gulhati, was published for the Bank in July, 1960, by the Johns Hopkins Press.) Although most of these countries still possess a margin for further borrowing on conventional terms, there is a growing realization in the industrial countries of the need to export development capital on terms which will not bear as heavily on the balance of payments of the poorer countries. Fortunately, there are signs that some of the industrial countries will be able to export capital on an increasing scale. The Western European countries as a whole generated a sizeable trade surplus during 1959, enabling them to reduce their outstanding debt to the United States and to the International Monetary Fund at an accelerated rate; some of these countries, as is discussed below, also began to explore new ways of increasing their contribution to the flow of capital to low-income areas, and thereby supporting Western Europe's traditional role as an important supplier of development capital. Also, notwithstanding pressures on its balance of payments and a further out-flow of gold from its reserves, the United States continued to be the largest single source both of capital and technical assistance for the less developed countries, disbursing approximately the same amount of financial assistance during 1959 as in the preceding year.

THE PAST YEAR HAS SEEN several new initiatives on the part of the industrial countries, not only to increase the flow of development funds but also to seek better coordination of their assistance to the less developed areas of the world. Some of these initiatives have been along traditional lines, increasing the resources available to existing national and international financing organizations; others have been novel, involving new international groupings. What effect these developments will have on the Bank's own operations cannot at present be foreseen, but the Bank stands ready to do everything in its power to assist the common objective of all those endeavors an increased supply of investment capital for worthwhile programs of economic improvement in the less developed countries.

THE BANK WAS DIRECTLY affected by two of these developments. The first was the increase in its own capital, which was approved in September, 1959, and became effective during the fiscal year. As a result, at the end of June, 1960, the subscribed capital of the Bank was \$19,308 million, more than double the figure of a year earlier. About 90%, or \$17,300 million, of this subscribed capital remains on call and reinforces the Bank's capacity to borrow in the money markets of the world.

The second development was the proposal for the establishment of a new International Development Association (IDA) as an affiliate of the Bank. IDA was proposed as an instrument to promote economic development by providing finance on terms more flexible and bearing less heavily on the balance of payments of the recipient countries than those of conventional loans, thereby furthering the development objectives and supplementing the activities of the Bank.

In response to a resolution put forward by the United States and adopted by the Bank's Board of Governors at the Annual Meeting in Washington in October, 1959, the Executive Directors drafted Articles of Agreement for IDA, and these were transmitted to the Bank's member governments in February, 1960. Many governments thereafter began the legislative action necessary to enable them to accept membership in IDA, and at the end of the fiscal year this process was sufficiently advanced to make it appear likely that IDA might come into being in the fall of 1960.

If all members of the Bank join IDA, its initial

resources will be the equivalent of \$1,000 million, of which the equivalent of \$787 million will be available on a fully convertible basis. IDA will provide development finance to the less developed areas of the world included within its membership. A considerable degree of flexibility is given to IDA by its Articles of Agreement, both in the purposes for which it may provide finance and in the terms on which it may make loans. IDA will be administered by the Bank and will have the same management; although it will finance a wider range of projects than the Bank, it is to be expected that IDA's methods of project appraisal will be similar to those of the Bank.

A unique feature of IDA is the division of member countries into two groups for purposes of subscription of funds. Subscriptions will be payable over a five-year period, and the countries in both groups will pay 10%of their initial subscriptions in gold or freely convertible currencies. One group, however, the 17 more industrialized member countries of the Bank, will pay the remaining 90% in five equal installments in gold or freely convertible currencies; the other group, the 51 less developed countries, will pay their 90% in their national currencies, which IDA will not be free to convert into other currencies or to use to finance exports from the country concerned without its consent.

IDA is to keep the adequacy of its resources under regular review. It is contemplated that the first review will take place before the end of the first five-year period, and subsequent examinations at intervals of approximately five years thereafter. General or individual increases in subscriptions, however, may be authorized at any time.

OTHER INTERNATIONAL INITIATIVES sprang from the increasing interest of the industrial countries, particularly those of Western Europe, in providing development finance and a consequent recognition of the need to coordinate their efforts. Opportunity was taken to discuss these problems at a series of meetings in Europe and in Washington early in 1960.

These meetings considered various proposals to amend the functions and membership of the Organization for European Economic Cooperation (OEEC) to bring them into line with current requirements. Having been founded as a central instrument of the European nations which were participating in the Marshall Plan, OEEC created special machinery for the liberalization of European trade and payments, and played a considerable part in European economic recovery. Now that many of its initial tasks have been discharged, it has been suggested that OEEC should embark on new activities, including work in the field of development financing, and that its membership should include the United States and Canada.

In the meantime, pending decisions on general economic organization, eight principal creditor nations of the world took action to establish the Development Assistance Group, which held its first meeting in Washington in February, 1960. The objectives of the Group are to consider ways of increasing and coordinating economic assistance to the less developed countries. At the invitation of the Group, the Bank is participating in its meetings and has submitted material based on its own experience.

In the past year also, the new Inter-American Development Bank (IADB) has come into being, and has set up its headquarters organization in Washington. The IADB is a new international agency which will finance economic development in Latin America, and its management is now engaged in its first task of spreading knowledge of its policies and objectives both in the countries of Latin America and in the United States, to which it must look for financial support. The Bank was able to provide the IADB with assistance during its organizational stage, and looks forward to future opportunities for cooperation.

YET ANOTHER EXAMPLE of international cooperation in development financing concerns the proposed Indus Basin Settlement Plan.

The Plan would be based on a division of the Indus Waters on the lines of the Proposal made by the Bank to the two Governments in February, 1954. Under this Proposal the three Eastern Rivers of the Indus system (Sutlej, Beas and Ravi) would be for the use of India, and the three Western Rivers (Indus, Jhelum and Chenab) would be for the use of Pakistan.

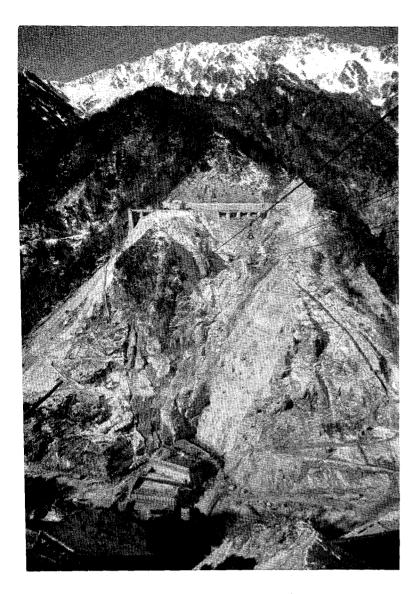
This division of the waters necessitates the construction in Pakistan of works to replace, by transfer from the three Western Rivers, supplies to meet the irrigation uses in those areas of Pakistan which have hitherto depended on supplies from the three Eastern Rivers. The effect of this transfer would be to release the whole flow of the three Eastern Rivers for irrigation development in India, and, as part of a settlement, India would agree to contribute towards the costs of these works. The system of works to be constructed would, however, provide further substantial additional irrigation development both in India and Pakistan and would develop important hydroelectric potential in both countries. It would also make an important contribution to soil reclamation and drainage in Pakistan, and provide a measure of flood protection in both countries.

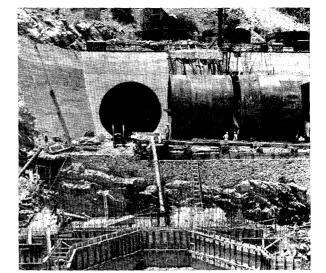
The Bank has evolved a Plan to finance the required expenditure of about \$1,050 million equivalent, partly in foreign exchange and partly in local currencies. Of this amount approximately \$850 million equivalent would be spent on replacement and development works to be constructed in Pakistan, and approximately \$200 million on development works to be constructed in India.

The Governments of Australia, Canada, Germany, New Zealand, the United Kingdom and the United States have made commitments, subject to legislative authorization, to contribute approximately \$650 million equivalent toward the total cost; these contributions would be in grants, or, in the case of the United States, partly in grants and partly in dollar loans repayable in local currency, and would be usable for purchases anywhere in accordance with the Bank's general practice relating to international competition. Part of the United States contribution would be in Pakistan rupees, either in loan or grant form, to meet part of the local expenditures in Pakistan.

In addition, the President of the Bank has been prepared to recommend to the Bank's Directors that the Bank should participate with loans to India and Pakistan of the order of \$103 million.

The implementation of the financial plan, and the participation in it of the Governments concerned and

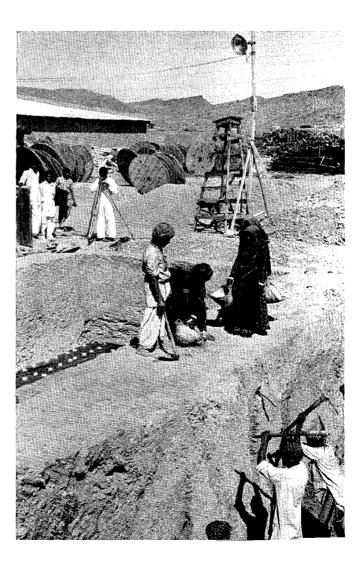




In Mexico a Bank loan is helping to finance the Temaxcal project. The generators will be powered by water from an irrigation and flood control reservoir on the Tonto River.

By lending \$1,600 million for electric power the Bank has helped to finance 11 million kilowatts of new generating capacity, thousands of miles of transmission lines and many large-scale new or expanded power distribution systems. Above is the Kurobe hydroelectric project in a remote gorge of the Japanese Alps.

> A vital need for Pakistan's economic development is a greater supply of electric power. The Bank has made three power loans in Pakistan, totaling over \$30 million. On the right men and women are laboring on the foundations of a new diesel power station which will bring new power to the rapidly growing industries of Karachi.



of the Bank, would be contingent on the ratification of the Water Treaty now under negotiation.

The Treaty negotiations between India and Pakistan, with the good offices of the Bank, were accelerated in the summer of 1959, following agreement by both Governments on the general principles on which a Water Treaty should be based. The detailed drafting of the Treaty began in Washington in October and was still continuing as the fiscal year came to an end.

The Bank took other action in connection with India and Pakistan during the year. An interim meeting was held in March, 1960, of the group of industrial countries providing large scale development assistance to India, a group which had first been called together by the Bank in 1958. The meeting reviewed developments in India's balance of payments in the past year, and progress made in providing assistance. Plans were discussed for holding the next full meeting of this group later in the year to undertake a preliminary review of the foreign exchange requirements of the Indian Third Five Year Plan. Another initiative aimed at securing well informed consideration of the economic problems of India and Pakistan was taken by the President of the Bank, who suggested to three internationally known bankers that they visit the subcontinent to gain first-hand impressions of the current situation and prospects there. As a result Mr. Hermann Abs of the Deutsche Bank of Frankfurt, Sir Oliver Franks of Lloyds Bank of London and Mr. Allan Sproul, formerly of the Federal Reserve Bank of New York, visited India and Pakistan for six weeks early in 1960. In recording their general impressions in a joint letter to the President of the Bank, the three bankers praised the efforts of both countries and urged support for their development plans. The bankers also warned of the many difficulties that would arise in both countries as a result of the strain imposed on their economies by development expenditures. There would also be problems calling for cooperation between the two countries and the industrialized countries in a position to supply the finance required.

THE MEMBERSHIP of the Bank remained unchanged at 68 countries during the year. The applications for membership of Laos and Portugal have been approved by the Bank's Board of Governors and await action by the two Governments. Nepal has applied for membership, and Nigeria has notified the Bank of its wish to become a member after becoming independent in October, 1960. Appendix D lists the capital subscriptions of Bank members at the end of the fiscal year.

During the fiscal year the regular staff of the Bank rose from 605 to 650; the continued increase in the Bank's activities, together with the assumption of new responsibilities, has meant a continuous program of recruitment. The number of nationalities represented on the staff showed a further increase, from 48 to 53. This continues a long term trend toward a greater variety of representation, which has had the effect of making the composition of the staff more representative of the Bank's membership. For example, in 1950 United States citizens made up over 65% of the total staff. This year the proportion was 43%. Approximately the same figures also apply to the composition of the professional staff of the Bank.

There were two changes during the year in the principal officers of the Bank. Mr. Davidson Sommers, Vice President, resigned to join the Equitable Life Assurance Society of the United States as Senior Vice President and General Counsel. Mr. Sommers had been with the Bank since its earliest days and was General Counsel for ten years, up to 1959. His broad experience and his qualities of judgement and wisdom enabled him to make a unique contribution to the work of the Bank. The Bank suffered another serious loss by the death in September, 1959, of Mr. Henry W. Riley, who joined the Bank in 1947 and had been Treasurer since 1953. Mr. Riley brought outstanding abilities to the service of the Bank, and commanded the deep respect and affection of all who dealt with him. Mr. Robert W. Cavanaugh, formerly Chief of the Finance Division, succeeded to the post of Treasurer in October, 1959.

New loans made during the fiscal year totaled \$658.7 million, slightly below the rate of each of the previous two years. There were 31 loans in all, one more than in 1958-59. The total number of the Bank's loans rose to 265 in 53 member countries and territories.

For the fifth year in succession Asia and the Middle East received the largest part of the year's loans, a total of \$273 million. Africa accounted for \$183 million. Latin America received \$134 million, raising the Bank's loans in that region above the \$1,000 million mark. Lending in Europe continued to fall as a reflection of the ability of most European countries to finance their own needs or borrow in the market; the total lent by the Bank in Europe in the last twelve months was only \$69 million. Two of the year's loans — in Mauritania and the United Arab Republic — were made in countries where the Bank had not previously invested.

The purposes for which Bank loans were made showed the usual concentration on basic facilities. The largest category was transportation, totaling \$245 million. Included were an oil pipeline loan for the new Sahara oil field, a loan for the improvement of the Suez Canal, another for the first expressway in Japan, and loans for transport improvement in the Belgian Congo, in India and in Pakistan.

Electric power loans totaled \$208 million, and will help to add a total of more than one million kilowatts of electrical generating capacity in member countries. Most of these loans were supplementary operations in countries which had previously borrowed for power: Honduras, Italy, Norway, Chile, Colombia, Nicaragua and Pakistan. The loan to Italy was the Bank's first investment in nuclear power. Iran and Peru were new borrowers for electric power development.

Loans for industry aggregated \$146 million, the largest being one of \$66 million for iron mining in Mauritania. Most of the other industrial loans were follow-up operations, designed to provide further foreign exchange to development banks fostering the growth of private industry in Austria, Costa Rica, India and Pakistan. A first loan was also made to a

LIST OF LOANS

Expressed in United States Dollars

Country	Purpose						Amount
Austria	Industry .						\$ 9,000,000
Algeria and Sahara	Pipeline .	•	•	•	•	•	50,000,000
Belgian Congo	Agriculture Transport -		oai	ıs	•	•	7,000,000 33,000,000
Chile	Power .						32,500,000
Colombia	Power - 2 Lo	oan	s				42,600,000
Costa Rica	Industry .	•					2,000,000
Honduras	Power .						8,800,000
India	Railways		•				50,000,000
	Industry .	•	•	•	•		10,000,000
Iran	Industry .	•					5,200,000
	Agriculture,	Po	wei	r.	•	•	42,000,000
Italy	Nuclear Pov	ver	•				40,000,000
Japan	Steel - 2 Loa	ıns					44,000,000
	Transport	•	•		•		40,000,000
Kenya	Agriculture				•		5,600,000
Mauritania	Mining .	•					66,000,000
Nicaragua	Power .	•					12,500,000
Norway	Power .						20,000,000
Pakistan	Power .						2,400,000
	Industry .			•			10,000,000
	Transport	•		•	•	•	12,500,000
Peru	Power .			•	•	٠	24,000,000
	Agriculture	•	•	•	•	•	5,000,000
Rhodesia and Nyasaland	Agriculture	•	•	•	•	٠	5,600,000
Sudan	Agriculture						15,500,000
U.A.R.	Transport						56,500,000
Uruguay	Agriculture	•	•	•	•		7,000,000
·····	TOTAL .				•		\$658,700,000

new privately owned industrial development bank in Iran. The Japanese steel industry benefited by two further loans totaling \$44 million.

More was lent for agriculture than for some years past, the total being almost \$60 million. Of particular interest in this sector were the Bank's first three loans for African agriculture, in Southern Rhodesia, Kenya and the Belgian Congo. In the Sudan a loan was made to assist a large-scale extension of the Gezira irrigation scheme. The remaining loans consisted of one for the Dez irrigation and power project in Iran, another for livestock improvement in Uruguay and a third for agricultural development in Peru.

FINANCIAL OPERATIONS

The year's new loan commitments brought the cumulative total of Bank loans, net of cancellations and refundings, to \$5,068 million. Of this total, \$1,149 million has been repaid or sold to other investors. At June 30, 1960, the effective loans held by the Bank stood at \$3,664 million, of which \$2,807 million had been disbursed.

Net earnings (exclusive of receipts from loan commissions) were \$59.5 million, an increase of \$13 million over the previous highest figure. Disbursements were \$544 million, compared with \$583 million last year. Sales of parts of Bank loans amounted to \$243 million, compared with the previous high of \$148 million of the year before. These sales of loans are equivalent to repayments to the Bank before maturity, bringing immediate replenishment of the Bank's lending resources. As a result, the Bank's need to go to the market for new finance is correspondingly reduced; new Bank borrowing during the fiscal year totaled the equivalent of \$375 million, compared with \$432 million the year before; allowing for redemptions, funded debt rose by \$168 million, compared with \$247 million in 1958/59 and \$625 million in 1957/58.

RESERVES, INCOME, REPAYMENTS AND INTEREST RATE

At June 30, 1960, the Bank's total reserves had reached \$506.5 million, an increase of \$86.5 million during the year. The reserves consist of two parts. One, the Supplemental Reserve accumulated from net earnings, stood at \$341.5 million at the end of the fiscal year, compared with \$282 million a year earlier. The other, a Special Reserve to which are credited receipts from the commission of 1% charged on the outstanding balance of all loans, increased by \$27 million to a total of \$165 million.

Gross income for the year, excluding loan commissions, was \$151 million compared with \$122 million a year before, an increase of 25%. Interest and issue costs rose to \$77 million, compared with \$66 million the previous year. Administrative costs were \$10 million, a small increase over 1958/59. About \$1 million of administrative expenditures were for special services to member countries, including general survey missions, costs of mediation, training programs and other advisory services.

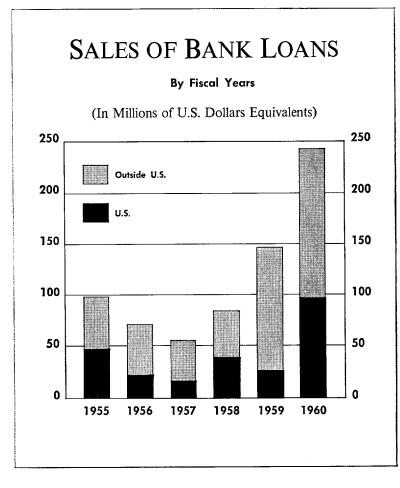
Repayments to the Bank amounted to \$74 million and repayments to other investors were \$84 million, reflecting the extent to which investors had bought maturing portions of loans from the Bank. Total principal repayments were \$158 million compared with \$109 million a year before.

Long-term money rates remained high in most money markets during the fiscal year. For example, the only bond issue sold by the Bank in the United States during the year carried annual interest of 5%, a higher rate than any previous Bank issue in that market. As a result of these conditions, the Bank's interest rate had to be raised from 6% to $6\frac{1}{4}\%$ early in 1960. Subsequent changes in market conditions made it possible to return to 6%.

SALES OF LOANS

AND NATIONAL CURRENCY CAPITAL SUBSCRIPTIONS

Mention has already been made of the high figure ----\$243 million — of sales of parts of the Bank's loans. About one-third of these sales took the form of participations by other financial institutions in Bank loans at the time they were made. For example, participations in the loan of \$50 million for the oil pipeline in Algeria, principally by insurance companies, totaled \$25 million. Most participations take the form of purchases of the early maturities of Bank loans, but an interesting feature in the pipeline loan was the purchase by financial institutions of portions of all the maturities, running until 1971. In two loans aggregating \$33 million made to the Belgian Congo at the end of March 1960, commercial banks from four countries — Belgium, the Netherlands, Switzerland and the United States - took almost \$10 million of participations in different currencies. The \$20 million Norwegian power loan of July 1959 attracted a participation of almost \$7 million by one German bank, and \$5.5 million of the early maturities of the



Suez Canal loan of December 1959 were bought by commercial banks in the United States, Japan and the Middle East. There were participations, all without the guarantee of the Bank, in 25 of the 31 loans made during the year.

But the majority of the sales of loans were from the Bank's portfolio and reflected increasing interest by banks, insurance companies, and other institutional investors in maturities of Bank loans made in earlier years. Unlike participations, which are taken mainly by United States investors, almost all sales of older loans are made to European financial institutions. This has been the case for several years, as shown in the chart above.

Participations and sales from portfolio are of twofold importance to the Bank. In the first place, they are an important source of funds — this year they were equal to more than 44% of cash disbursements. Secondly, they help toward the Bank's objective to promote private investment in development financing.

The Bank's funds were also augmented during the

year by further effective releases by member governments of their subscriptions to the Bank's capital in their national currencies; these additional releases were equivalent to \$116 million, and raised to over \$1,600 million the total of members' subscriptions (including the small portion subscribed in gold or dollars) which have been used or are available for the Bank's lending.

DISBURSEMENTS

In the year's disbursements of \$544 million, the trend continued toward the use of more non-dollar currencies, reflecting the increased availability of these currencies to the Bank; in the past year non-dollar currencies made up half of disbursements. A summary of the currencies repayable to the Bank as of June 30, 1960 is given in Appendix E.

The following table shows the distribution by countries of the orders placed by Bank borrowers using Bank loan funds. The normal procedure is for borrowers to place their orders on the basis of international competition, and the table illustrates the wide distribution of orders which results.

Loan Expenditures in Individual Countries

								States dollars)		
Disbursements by borrowers for imports from:						Cumulative total to une 30, 1959	Fiscal Year 1959-60	Cumulative total to June 30, 1960		
Belgiur	n.	•		•		\$ 94.7	\$ 10.7	\$ 105.4		
Canada	ı.	•			•	129.0	2.8	131.8		
France		•	•		•	83.7	17.9	101.6		
Germa	ny					270.5	50.6	321.1		
Italy .	•					72.7	16.4	89.1		
Japan	•					60.7	9.6	70.3		
Sweder	ı.					33.5	7.7	41.2		
Switzer	land	1.				58.0	8.6	66.6		
United	Kir	igdo	om			383.3	75.8	459.1		
United	Sta	tes				1,476.5	93.8	1,570.3		
All other countries						136.1	29.1	165.2		
Tota	1.	•	•	•	•	\$2,798.7	\$323.0	\$3,121.7		
Othe	r dis	sbu	rsen	nen	ts*	578.6	220.9	799.5		
GRA	ND 🤇	Гот	AL	•	•	\$3,377.3	\$543.9	\$3,921.2		

* These include disbursements on loans in which the funds are used for local expenditures or for broad development programs where the source of the items imported with Bank funds is not specified.

THE YEAR'S BORROWING

New borrowing during the year totaled \$375 million. Only one new bond issue was sold in the United States market; two-thirds of the total was borrowed from investors in many other countries. New issues included the Bank's eleventh borrowing in Switzerland, further borrowing from Germany, and a return, after five years, to the London market.

The first borrowing of the fiscal year was on July 11, 1959, when the Bank borrowed \$30 million in U.S. dollars from the Deutsche Bundesbank, the central bank of Germany, for three years at $4\frac{1}{2}$ %. This borrowing replaced one of the same amount maturing on that day.

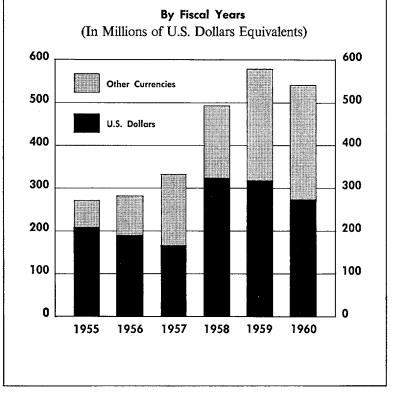
Then, on August 31, 1959, the Bank announced the sale, entirely outside the United States, of a \$100 million issue of United States dollar bonds. These were two-year bonds, placed at par and with an interest rate of 434%. The sale was made by private placement with 63 institutional investors in 35 countries, marking a further broadening of the international market for Bank bonds. Subscriptions received were more than double the amount of bonds available. Requests were received from many institutions which had not previously bought obligations and from buyers in eight countries where Bank bonds had not been held before. Purchasers included central banks, government special accounts, commercial banks, insurance companies and corporations.

In October the Bank borrowed \$2.5 million and DM 10 million at $4\frac{1}{2}$ % for two years from a European financial institution.

On December 16, 1959, the Bank returned to the London market for the first time since 1954, selling an issue of £10 million (\$28 million) of 5% Stock 1977-1982. The stock was sold at 96½% and the offer was oversubscribed. The underwriters were headed by Baring Brothers & Co., Ltd., and also included Hambros Bank Ltd., Lazard Brothers & Co., Ltd., Morgan Grenfell & Co., Ltd., N. M. Rothschild & Sons, and J. Henry Schroder & Co., Ltd.

The first borrowing of 1960 was once again from the Deutsche Bundesbank, making the Bank's ninth borrowing from that institution. On January 20 the

DISBURSEMENTS IN U.S. DOLLARS AND OTHER CURRENCIES



Bank arranged to borrow DM 200 million (\$48 million), drawings to be made from time to time over 12 months beginning January 31, 1960 in installments of DM 5 million or multiples thereof. On the occasion of each drawing the Bank arranged to deliver a 434% three-year note in the amount drawn. At the end of the fiscal year DM 100 million (\$24 million) remained undrawn from this borrowing.

On January 29, 1960, the Bank offered publicly at par Sw F 60 million (\$14 million) of $4\frac{1}{2}$ % 12-year bonds on the Swiss market. As with previous Bank offerings there, the Swiss Credit Bank, the Swiss Bank Corporation and the Union Bank of Switzerland headed the underwriting group. The bonds will have no sinking fund, and will be non-callable for eight years. The issue is listed on the stock exchanges of Zurich, Basle, Berne, Geneva and Lausanne.

The only borrowing in the United States during the year took place on February 9, 1960, when an underwriting group of 181 investment and commercial banks headed jointly by Morgan Stanley and Co. and The First Boston Corporation sold at par a new issue of \$125 million of Bank 5% bonds maturing in 1985. The amount of the issue originally had been announced as \$100 million but was increased to meet heavy demand, particularly from institutions which had not previously bought Bank bonds. These institutions numbered 70 in all, and accounted for \$25 million of the total bonds sold. More than one-fifth of the issue was sold with delayed delivery, which has been a feature of all Bank issues in the United States since 1957. This feature enabled investors to take delivery and make payments for the bonds on one or more quarterly dates through February 15, 1962. By the end of the fiscal year, \$3 million of these bonds had been delivered by the Bank and the Bank also received \$16 million in delayed delivery payments for bonds sold in previous fiscal years, and \$13 million equivalent of a Deutsche mark borrowing arranged in July, 1958.

The final borrowing transaction of the year was of \$25 million from the Deutsche Bundesbank, to replace

a loan of the same amount maturing on June 20. The new borrowing was for $2\frac{1}{2}$ years, at 4%. It was announced on the same occasion that the Bundesbank had agreed to renew a note for \$30 million, maturing on July 11, 1960, for a further three years at 4%.

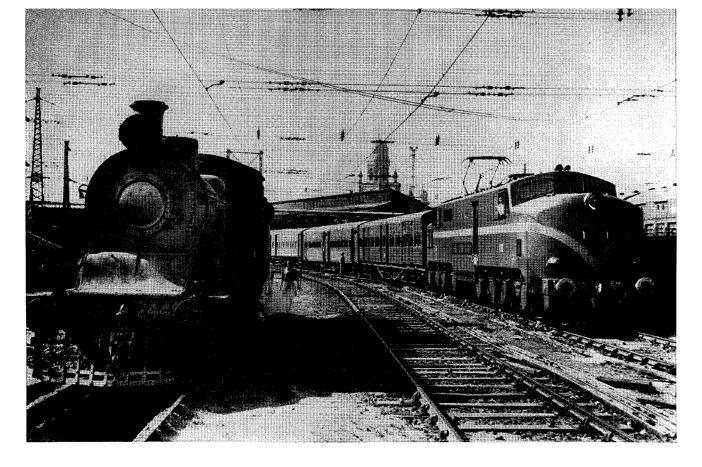
The acquisition by the Bank of its bonds to meet purchase and sinking fund requirements during the year totaled the equivalent of \$21 million in United States dollars, Canadian dollars, Netherlands guilders and pounds sterling. The Bank also retired \$166 million of its bonds and notes at maturity. The net result of all these transactions was an increase of \$168 million in the Bank's funded debt, bringing the total outstanding on June 30 to the equivalent of \$2,073 million (See Appendix F). Although the greater part of this total is denominated in United States dollars, the holdings of the Bank's bonds and notes are widely dispersed throughout the world. Indeed, it was estimated on June 30, 1960, that about 53% of the Bank's funded debt is held outside the United States.

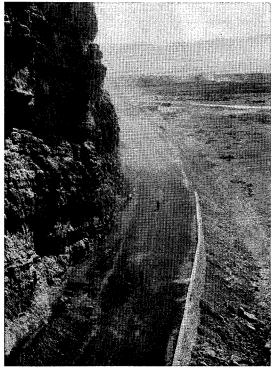
TECHNICAL ASSISTANCE

Of particular note in the past year has been the increase of the Bank's technical assistance activities in connection with surveys financed by the United Nations Special Fund. The Bank has maintained a very close relationship with the Special Fund, many of whose projects give promise of helping substantially to fill the gap between the initial conception of major productive undertakings and their preparation in a form suitable for financing. The President of the Bank is a member of the Special Fund's three-man Consultative Board, and the experience of the first full year of the Fund's operations provides a good foundation for continued and expanded cooperation between the two agencies.

The first Special Fund project for which the Bank was Executing Agency was a survey of the electric power needs and potential of Argentina. This survey began in September 1959, and was conducted by consulting engineering firms under the supervision of a two-man Steering Committee composed of representatives of the Argentine Government and the Bank. The final report of the consultants was expected to be submitted to the Government in July 1960.

The other projects for which the Bank is acting as Executing Agency are in different stages. In Nigeria, the Niger Dam Survey is being conducted to ascertain the merits of constructing a dam for electric power generation, navigation, flood control and irrigation on Nigeria's principal river. In British Guiana, a Plan of Operation had been agreed, engineering contracts awarded and on-the-spot investigations started by the end of the fiscal year in a study of methods for improving access to the harbor of Georgetown. Another project in Argentina is a comprehensive survey of

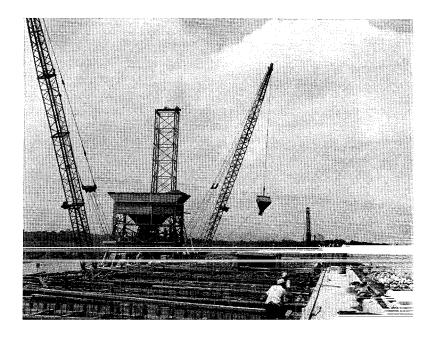




A new highway, above, in the mountains of Iran, where new highways are being built to meet modern needs. The Bank lent \$72 million for this program.

The Bank has lent over \$1,500 million to improve transportation by road, rail, water and air. One of the world's largest railroad modernization and expansion programs is that of the Indian Railways (above), where new electric locomotives, bought with Bank loans, are taking over from older equipment.

Port improvements have been financed in many countries. A completely new port is rising to replace the out-of-date facilities now in use at Guayaquil, the principal port of Ecuador.



transportation needs and the preparation of a longrange transportation program; the first phase of this project is due to begin in July. A minerals survey in Surinam had been approved; field operations are expected to start early in 1961, following completion of the necessary mapping and determination of the most appropriate aerial survey techniques. Finally, a survey of the siltation in the Port of Bangkok and of possible remedial measures is under consideration and is being discussed between the Thailand Government, the Special Fund and the Bank.

Three general survey mission reports, intended to serve as the basis for drawing up long-term development programs, were in process during the fiscal year. The report of the mission to Libya had been submitted to the Government in April and was soon to be published. The report of the mission to Tanganyika was nearing completion and had been discussed with the Tanganyikan authorities. The mission to Venezuela was completing the first full draft of its report. It had already given the Government informal advice on urgent investment problems. The Bank has agreed to undertake its 20th general economic survey, in Uganda, starting in September.

In a more specialized field, at the request of the Government, the Bank is undertaking a study of the agricultural economy of Ireland, and particularly of the pig and milk-processing industries. FAO aided in the organization and briefing of the mission, which began its work in mid-June. The Bank and FAO also cooperated in providing two members and supporting staff for the Food and Agriculture Commission in Pakistan, and in sending an expert to study and recommend measures for improvement of the meat marketing system in Paraguay. At the request of the United Kingdom, the Bank nominated the leader and helped to recruit other members of a survey team to study the economies of the High Commission Territories of Basutoland, Bechuanaland Protectorate and Swaziland, and to make recommendations for their further development. In April/June, 1960, a Bank mission visited Saudi Arabia at the request of the Government to advise on economic development plans and needs.

The assignment of Bank staff members to advise on development planning and assist with other problems of economic development was continued in several member countries. The Bank's resident representative in Honduras remained until the end of 1959, and the two-man mission in Peru until March 1960. The advisory mission to Pakistan continued its work, as did the Bank's resident representative in India. A resident representative of the Bank, whose duties include advice and assistance to the Government when requested, continued his assignment in Thailand; he is also a member of the Advisory Board to the Committee (representing Cambodia, Laos, Thailand and Viet-Nam) for the Coordination of Investigations of the Lower Mekong Basin. A resident representative was stationed in Ethiopia. An adviser was furnished to the Planning Department of the Government of Colombia for six months in 1959-60. The arrangement whereby the Bank and the United Nations provided an expert to serve as Director of the Ceylon Institute of Scientific and Industrial Research terminated at the end of 1959. The Bank continued to grant a staff member leave to serve as the head of the Technical Bureau of the Plan Organization in Iran until June 1960.

During the year the Bank also organized a special unit within the staff to study the development of the capital markets of various member countries, with a view to increasing the Bank's knowledge of this important subject and of determining whether and how the Bank might provide further technical assistance in the creation and expansion of such markets. Several country studies have been undertaken and others are in prospect.

Help was furnished to member countries in the organization and operation of industrial financing institutions. The organization of a new development bank in Thailand was based on earlier recommendations by the Bank. The possibility of forming a privately-owned regional development bank in Central America was investigated, and tentative proposals were formulated by the Bank for consideration by the governments and private investors in that region. A Bank staff member served as adviser to the Industrial Credit and Investment Corporation of India until the

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end of 1959; and another staff member was assigned for one year, starting in April 1960, to advise the Pakistan Industrial Credit and Investment Corporation. Development banks in Ethiopia, Pakistan and Thailand were aided in recruiting management and technical personnel. During the year The Johns Hopkins Press published *Problems and Practices of Development Banks* by Shirley Boskey, a member of the staff of the Bank. The book is based on the Bank's experience with development banking operations and on discussions at the conference of development bank managers which was sponsored by the Bank in 1958.

The Economic Development Institute, administered by the Bank to improve the management of economic affairs in less developed countries, held its fifth course from October 1959 to April 1960. There were 22 participants, of whom nine were officials from Asia, five from Africa, two from Latin America, five from Europe and one from the staff of the Bank. During the summer of 1959, at the invitation of the Government and University authorities concerned, the Institute conducted a short course on economic development at the University College of the West Indies in Jamaica; 19 officials from the Caribbean region, including seven from countries outside the West Indies Federation, participated.

The training program for junior officials from the Bank's member countries was continued, ten trainees from as many countries taking part in 1960. More than 100 trainees from 58 countries have now participated in the General Training Program. In addition, four senior officials of member countries received individual training during the year, under the Public Finance and Special Training Programs. Since the Bank started these Programs 55 senior officials from 30 countries have received specialist training.

Bank Loans Classified by Purpose and Area

JUNE 30, 1960

(Millions of U.S. Dollars, net of cancellations and refundings)

	Total	Areas					
Purpose		Africa	Asia and Middle East	Australia	Europe	Western Hemi- sphere	
Grand Total	5,067.9	771.9	1,568.8	317.7	1,356.5	1,053.0	
Development Loans: Total	4,571.1	771.9	1,568.8	317.7	859.7	1,053.0	
ELECTRIC POWER							
Generation and Distribution	1,604.9	178.0	441.3	29.3	333.0	623.3	
TRANSPORTATION	1,526.2	418.2	617.0	132.3	63.4	290.3	
Railroads	778.6	263.2	348.9	37.3	2.3	126.9	
Roads	388.4	87.8	112.0	50.9	_	137.7	
Shipping	12.0	_			12.0		
Ports and Waterways	226.3	17.2	136.5		46.9	25.7	
Airlines and Airports	56.9		5.6	44.1	7.2	_	
Pipelines	64.0	50.0	14.0		_		
COMMUNICATIONS					<u></u>		
Telephones, Telegraph and Radio	23.9	1.5			.2	22.2	
AGRICULTURE AND FORESTRY	375.7	31.2	84.7	103.4	87.8	68.6	
Farm Mechanization	119.8	_		89,4	2.0	28.4	
Irrigation and Flood Control	187.0	15.5	69.9	6.0	73.3	20.	
Land Clearance; Land and Farm Improvement	41.1	13.7	13.8	6.0	2.1	5.	
Crop Processing and Storage	7.0	1.0			4.2	1.8	
Livestock Improvement	12.6	1.0	1.0			10.0	
Forestry	8.2			2.0	6.2		
INDUSTRY	835.4	103.0	350.8	52.7	280.3	48.6	
Iron and Steel	338.1	_	302.0	13.4	22.7		
Pulp and Paper	113.7	_	4.2	1.1	88.4	20.0	
Fertilizer and other Chemicals	57.0			.3	56.7	20.0	
Other Industries	94.0	_	5.2	23.7	58.8	6.3	
Mining	149.0	101.0		14.2	12.0	21.8	
Development Banks	83.6	2.0	39.4		41.7	21.0	
GENERAL DEVELOPMENT	205.0	40.0	75.0		90.0		
Reconstruction Loans: Total	496.8				496.8		

annex

The information in this Annex describes loans and other Bank activities during the year. Loans to borrowers other than member governments carry the guarantee of the governments concerned. Interest rates shown include the 1% commission which is allocated to the Bank's Special Reserve. The participations of financial institutions in loans of the year were all without the Bank's guarantee.

AFRICA

ALGERIA AND SAHARA

PIPELINE LOAN \$50 million 12-year 6% loan of December 10, 1959

BORROWER · Société Pétrolière de Gerance

Société Pétrolière de Gerance is a corporation owned jointly by two companies producing oil in the Sahara: Compagnie Française des Pétroles (Algerie), a subsidiary of the Compagnie Française des Pétroles, the largest French oil company, and Société Nationale de Recherche et d'Exploitation des Pétroles en Algerie, which is largely owned by the French Government.

The loan is guaranteed by the French Government and was used to finance part of the cost of a 410-mile pipeline bringing crude oil from the new Hassi Messaoud oilfield in the Sahara to the Algerian port of Bougie on the Mediterranean. The pipeline came into limited operation in December, 1959, and additional pumps and pumping stations will be installed in successive stages.

The complete project is estimated to cost the equivalent of \$105 million and should enable the French franc area as a whole to save or earn the equivalent of about \$200 million to \$250 million a year in foreign exchange. In addition, the development of petroleum resources will provide Algeria and the Sahara with low-cost fuel and power for industry, as well as important budget revenues from royalties and taxes.

PARTICIPATION • A number of United States Insurance Companies, Pension Funds and Commercial Banks (with one German Bank) are participating for. a total equivalent to \$25 million.

BELGIAN CONGO

AGRICULTURAL LOAN \$7 million 12-year 6% loan of March 30, 1960

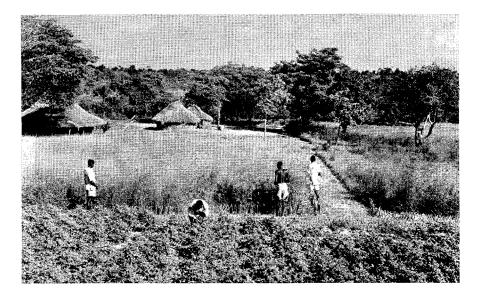
BORROWER • The Belgian Congo

This loan aims at speeding up the transformation of African farming from subsistence agriculture to the cultivation of crops for the market. The loan will finance part of the cost of a \$15.5 million program designed to raise agricultural productivity, develop production of cash crops and cattle, and expand facilities for the processing of agricultural products. The program, which follows a pattern already developed in the Congo, consists of soil classification, the establishment, within the existing tribal organization and under the supervision of an extension service, of over 50,000 Congolese farmers in permanent settlements on agricultural land, the introduction of improved farm management, the planting of about 75,000 acres with oil palms, rubber, coffee, cocoa and tea, the establishment and improvement of cattle breeding farms, and the construction of tea processing and compost plants. Considerable benefits in terms of increased farm incomes and export earnings should be apparent in the late 'sixties.

TRANSPORT LOANS \$28 million 12-year 6% loan of March 30, 1960

BORROWER • The Belgian Congo

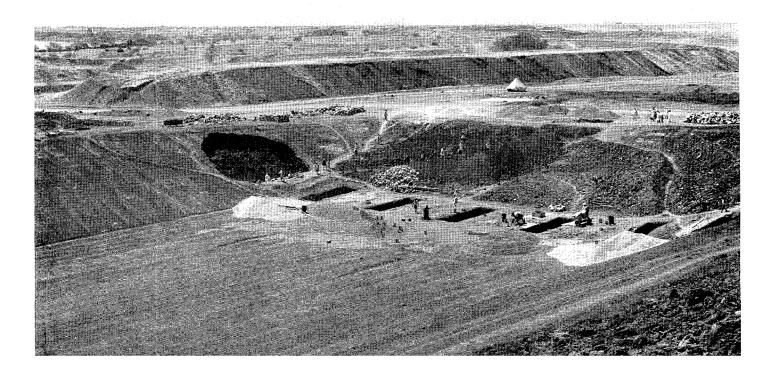
This loan is helping to develop the roads and waterways in the Congo which are the direct responsibility of the Government. Transportation in the Congo was Improvements in living standards in the less developed countries depend directly on more efficient farming. More than \$375 million of Bank loans have financed agricultural improvements in every region of the world. With the aid of a Bank loan to Kenya new settlers are being shown how to create individually-owned smallholdings to replace obsolete and wasteful tribal systems of cultivation.





Modern agricultural equipment is the key to increased farm production; the Bank's loans of foreign exchange have assisted many countries to import modern tractors and implements. On the left is one of thousands of tractors imported into Peru with Bank loan funds.

Economic development in the Sudan is based on the use of Nile water for irrigation. The well-known Gezira irrigation scheme brings water to a million acres of fertile land. The Managil project, partly financed by the Bank, is an extension of Gezira and will irrigate 800,000 additional acres. Below, work has begun on a regulator on the Managil main canal.



originally geared to the needs of foreign trade and still depends primarily on the rail and river network.

The proceeds of the loan are being used for the construction and reconstruction of about 445 miles of paved and gravel highways, the improvement of about 775 miles of roads, the provision of bridges and ferries, and the construction of about 1,765 miles of surfaced single lane roads in African farming areas containing the settlement and cattle breeding farms financed under the agricultural loan described above. The loan will also be used to improve and expand several ocean, river and lake ports and to import equipment to deepen and maintain navigable channels and to facilitate navigation.

\$5 million 10-year 6% loan of March 30, 1960

BORROWER • Office d'Exploitation des Transports Coloniaux (OTRACO)

OTRACO is a government agency which operates rail and water transport services in the Congo, including the seaport of Matadi. About half the Congo's foreign trade is handled by OTRACO, as well as substantial local traffic. OTRACO is using the loan for the further modernization and improvement of its facilities which have been expanded in the 'fifties, partly with the aid of previous Bank loans for the Congo's development program. The total cost of the present OTRACO program is estimated at the equivalent of \$20 million, about half of which is being spent on imports of rolling stock, river craft, port and other equipment and various materials.

* * * *

All three loans are guaranteed by Belgium; the Belgium Congo also guaranteed the OTRACO loan.

PARTICIPATION • Nederlandsche Handel-Maatschappij, N.V. (Amsterdam), De Twentsche Bank (Amsterdam), The Chase Manhattan Bank, United States Trust Company of New York, Banque Lambert (Brussels), Banque de Bruxelles (Brussels), Kredietbank (Brussels), Banque d'Investissements Privés (Geneva), Central National Bank of Cleveland (Cleveland, Ohio) and Banca Nazionale del Lavoro (Rome) are participating in the two transport loans for a total equivalent to \$9,721,000.

ETHIOPIA

At the request of the Government, the Bank has stationed a resident representative in Addis Ababa; his assignment began in November 1959.

KENYA

AGRICULTURAL LOAN \$5.6 million 10-year 6% loan of May 27, 1960

BORROWER • The Colony and Protectorate of Kenya The loan will help to finance a government program,

known as the Swynnerton Plan, to improve and develop African agriculture and raise the living standards of African farmers; loan funds will also be applied to the improvement of feeder roads. The Swynnerton Plan was begun in 1955 and has had such encouraging results that it is being accelerated and extended beyond the initially planned period of five years. The loan is guaranteed by the United Kingdom.

There are African agricultural areas in Kenya with good soil and adequate rainfall, but where inefficient use of land and the tribal system of tenure have prevented production potentials from being realized.

Under the program, settled communities of African farmers are established on individually allocated land. The farmers are helped to produce crops and cattle more efficiently, and to market their produce. During the next three years the program will concentrate on areas of high agricultural potential. Expanded extension services, schools, demonstration farms and farm loans will help to modernize farms, develop cash crops, and establish small herds of milk cows and beef cattle. Water supplies will be provided and cooperatives for marketing and processing will be organized and expanded. Part of the loan will also be used to improve 23 roads of a total length of 564 miles to connect African agricultural areas with marketing points and the main road network.

PARTICIPATION • Barclay's Bank D.C.O. of London and Nederlandsche Handel-Maatschappij, N.V. (Amsterdam) are participating for a total equivalent to \$664,600, the former in sterling and the latter in Netherlands guilders.

MAURITANIA

MINING LOAN

\$66 million 15-year 61/4 % loan of March 17, 1960

BORROWER • Société Anonyme des Mines de Fer de Mauritanie (MIFERMA)

This loan is helping to finance the development of high grade iron ore deposits in the Islamic Republic of Mauritania in northwest Africa. The project will open up completely new opportunities for economic growth in Mauritania, where the severity of natural conditions narrowly limits development. Revenue from taxes and royalties should enable the Government to reverse the present budget deficits and enable the state to become self-supporting. The Bank loan is guaranteed both by France and by Mauritania.

The loan will finance equipment and services to mine the rich ore deposits near Fort Gouraud, to construct a 420-mile railway to the coast, and to build a new port, with ore-handling equipment, at Port Etienne on the Atlantic. About 2,000 people will be employed by the company when the mine, railway, port and auxiliary services are in full operation. Housing, community facilities, workshops, water and power supplies will be provided both at Fort Gouraud and the port. The cost of the complete project is estimated at the equivalent of \$190 million.

Over half the shares in MIFERMA are held by French, British, German and Italian consumers of iron ore or their representatives. The remaining shares are held by French financial interests (20%) and by an agency of the French Government (27%).

FEDERATION OF RHODESIA AND NYASALAND

AGRICULTURAL LOAN

\$5.6 million 10-year 6% loan of April 1, 1960

BORROWER • Federation of Rhodesia and Nyasaland

The loan is guaranteed by the United Kingdom. It will assist a program of the Southern Rhodesia Government to improve the standard of living of African farmers through increasing their output of crops and livestock. Under the traditional system of agriculture, lands allocated to farmers by tribal chiefs are cropped for a few years without regard to preserving soil fertility; when yields begin to decrease, the farmers move to new plots. Growth of population in recent decades has made for more intensive cultivation and grazing of lands, resulting in loss of soil fertility and serious erosion. Since 1956 the Government has sought to convert this system to one of permanent holdings with individual ownership of land and these efforts are already producing results in the form of settled communities with improved living standards.

Under the Government's program, lands are surveyed and allocated, water supplies are provided and farm-to-market roads constructed. Soil conservation is taught and auxiliary services, such as agricultural research, credit and marketing are provided. The result should be a doubling of food output over a period of ten years. Most of the extra production would be consumed domestically but prospects are good for increased exports of beef and tobacco.

The Bank loan will cover part of the cost of the second half of this program to the end of 1963. The local costs, about \$27 million, will be met by the Southern Rhodesia Government and the Native Development Fund to which both the Government and the farmers themselves contribute.

PARTICIPATION • The Chase Manhattan Bank, Morgan Guaranty Trust Company of New York and The Northern Trust Company are participating for a total equivalent to \$2,347,000.

SUDAN

AGRICULTURAL LOAN \$15.5 million 20-year 6% loan of June 17, 1960

BORROWER • Republic of the Sudan

The loan will help to finance completion of the Managil Irrigation Scheme between the Blue Nile and White Nile south of Khartoum. The project is an extension of, and is patterned on the 1,000,000-acre Gezira Scheme, one of the best known and most successful irrigation projects in the world. Since 1957 the Government of the Sudan has financed, from its own resources, the development of some 585,000 acres and the settlement of nearly 28,000 farmers under the Managil Scheme. The Bank loan will be used to finance most of the foreign exchange cost of developing a further 241,000 acres, on which about 22,000 more farmers and their families will be settled. The production of cotton, grain and other crops on the newly irrigated lands is expected to result in a 10% annual increase in the value of Sudan's agricultural output.

The main works consist of about 160 miles of major canals and a distribution system of minor canals and laterals covering several thousand miles. A network of dirt roads and about 140 miles of light railway branch lines will be built to serve the newly irrigated area, and 60 diesel locomotives and 900 freight cars will be added to rolling stock. Cotton ginning capacity in the area is to be increased by about 30%. The total cost will be the equivalent of about \$49 million.

PARTICIPATION • The Chase Manhattan Bank, Irving Trust Company and Bank of America are participating for a total of \$700,000.

TANGANYIKA

The General Survey Mission to Tanganyika has completed a draft of its Report, which has already been discussed with the Government.

ASIA AND THE MIDDLE EAST

INDIA

RAILWAY LOAN \$50 million 20-year 6% loan of July 15, 1959

BORROWER · India

This loan assisted the further expansion and modernization of the Indian Railways, the fourth largest railway system in the world. The railway program is a central part of India's Second Five-Year Plan (1957-61), and accounts for about one-quarter of all public expenditures under the Plan.

Between 1957 and 1961, the Railways planned to raise freight capacity from 114 million to 162 million tons annually and to increase passenger capacity by 15%, the total expenditures involved being estimated at the equivalent of about \$2,355 million. By March 31, 1959, three-fifths of these expenditures had been made. In 1958 the volume of railway freight traffic originating in India had reached a total of 135 million tons; for the first time in many years the Railways were able to handle all the freight offered. The Bank has now lent \$225 million toward the current railway program; the new loan was applied mainly to expenditures for imported equipment, materials and services during the program's fourth year, which ended on March 31, 1960. **PARTICIPATION** • Lloyds Bank Ltd., London, The Chase Manhattan Bank, The Chartered Bank, New York Agency, Bank of America, Irving Trust Company, The Hanover Bank, and The Riggs National Bank of Washington, D. C. are participating for a total equivalent to \$3,762,000.

INDUSTRIAL LOAN

\$10 million 10-year loan of July 15, 1959

BORROWER • Industrial Credit and Investment Corporation of India Ltd. (ICICI).

ICICI was established in January 1955 by private investors of India, the United Kingdom and the United States to assist the growth of private industry in India. Up to May 1960 the Corporation had approved investments and underwritings amounting to the equivalent of \$52 million. The principal sectors assisted by the Corporation have been the mechanical, electrical and automotive industries, paper, chemicals and pharmaceuticals, sugar and shipping. The foreign exchange provided by an earlier Bank loan of \$10 million was of particular value to private industry in 1958-59, when India's foreign exchange resources were under severe strain. The new Bank loan should meet the Corporation's foreign exchange requirements through most of 1961. The Bank will charge interest on each portion of the loan allocated to a particular project at the Bank's current rate of interest when the project is approved for financing.

PARTICIPATION • Bank of America is participating to the extent of \$200,000.

IRAN

INDUSTRIAL LOAN

\$5.2 million 15-year loan of November 23, 1959

BORROWER • The Industrial and Mining Development Bank of Iran (IMDBI).

This new development bank, which came into operation at the end of 1959, was established by private investors in Iran, the United States, the United Kingdom, France, Germany, Italy, Holland and Belgium. IMDBI will stimulate private industrial development by making medium and long term loans and by investing in share capital. In addition, it will seek to promote and develop a capital market, guarantee loans and commitments of other investors, and provide technical and managerial assistance to Iranian industry.

While the Iranian economy depends mainly on agriculture and oil, industry has also been developing rapidly in recent years. Iran manufactures most of its cotton textiles and a large portion of its cement, glass, wood products and sugar. The processing of other indigenous products, the manufacture of many articles now imported, the exploitation of the country's minerals, and the development of the petrochemical industry all offer opportunities for private enterprise.

The initial resources available to IMDBI were equivalent to \$42.4 million, made up of share capital of 400 million rials (\$5.3 million) subscribed by Iranian and foreign investors; an advance of 600 million rials (\$8 million) from the Iranian Government; an existing loan portfolio of 1,400 million rials (\$18.7 million) turned over by the Government to IMDBI for management; a loan of \$5.2 million from the U. S. Development Loan Fund; and \$5.2 million from the Bank. The Bank will charge interest on each portion of its loan allocated to a project at the Bank's current rate of interest when the project is approved for financing.

MULTIPURPOSE LOAN

\$42 million 25-year 61/4% loan of February 20, 1960 BORROWER • Iran

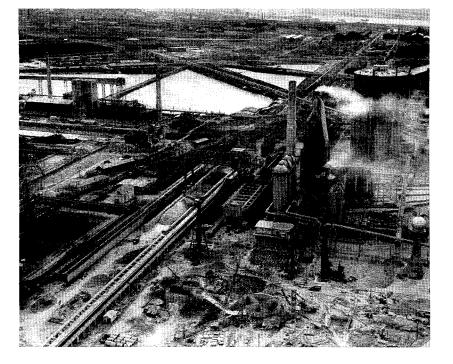
The loan will assist a multipurpose project for electric power generation, irrigation and flood control in Khuzestan in southwestern Iran. A concrete dam 620 feet high is being constructed in a precipitous gorge of the Dez River, thus harnessing the water to drive turbines which will be installed in an underground power station. The station will have a capacity of 130,000 kilowatts, and power will be transmitted to the principal towns of Khuzestan, which include Abadan, one of the world's largest oil refineries.

The Dez Dam will create a reservoir of 2.7 million acre feet of water for irrigation and flood control. Khuzestan was once a highly productive agricultural area, and its many river valleys hold good possibilities for future development. The fertility of the soils, now depleted by centuries of cultivation, can be restored and its rivers can provide irrigation water for wider areas. The present project includes the excavation of about 32 miles of main and branch canals to bring water to a pilot area of 50,000 acres. If the pilot scheme succeeds, an additional 225,000 acres can be irrigated from the Dez reservoir. The pilot project also includes various public works and services for the regeneration of the area-roads, agricultural research and training centers, farm extension services, education and health. The Dam will also obviate the periodic flooding of the downstream areas of the Dez Valley.

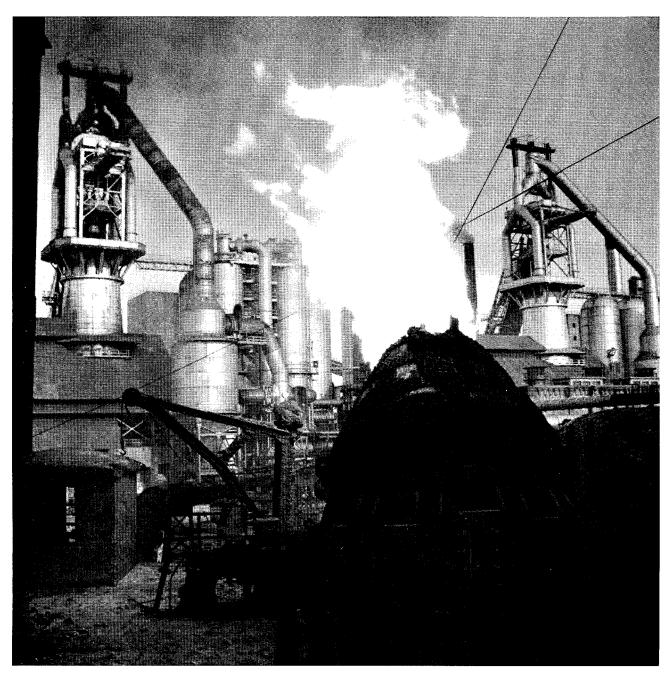
PARTICIPATION • The First National City Bank of New York and Irving Trust Company are participating for a total of \$600,000.

ISRAEL

Two Bank missions visited Israel during the year, to review the economy and discuss possible Bank lending. In the course of discussions of a loan for ports in Israel, the Bank arranged for the Executive Director of the Port of New York Authority to examine the problems pertaining to the establishment of an autonomous Israeli Port Authority.



One result of worldwide economic growth is rapidly rising demand for more iron and steel. The Bank has made loans totaling \$338 million to expand iron and steel capacity, particularly in India and in Japan. On the left are the integrated steel works of the Yawata Iron & Steel Company, Japan's largest steel producer, whose facilities are being greatly extended with the help of Bank loan funds. Below are new blast furnaces and converters at the Burnpur works of the Indian Iron and Steel Company, another privately owned corporation whose expansion has been assisted by the Bank.



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STEEL LOANS

Two 15-year 6% loans of November 12, 1959 to be re-lent as follows: \$24 million to the Fuji Iron and Steel Co., Limited, \$20 million to the Yawata Iron and Steel Co., Limited

BORROWER • Japan Development Bank

The Japanese iron and steel industry is engaged in a program to expand crude steel capacity from 11.1 million to 20.5 million tons in the period 1956-1962, with the object of producing a higher quality and a wider range of steel products, and reducing operating costs by means of modern techniques. The Yawata and Fuji companies are Japan's two largest producers, and account for important parts of the program.

The \$20 million loan was re-lent to the Yawata Iron and Steel Co., Limited, to assist the transformation of its Tobata plant in northern Kyushu into a fully integrated steel plant, a project estimated to cost the equivalent of \$117.6 million, and to result in large increases in iron and steel production capacity.

The \$24 million loan was re-lent to the Fuji Iron and Steel Co., Limited, for the construction of works at the company's plant at Hirohata in Honshu on the inland sea. The new facilities will enable Fuji to increase its production of plates and sheets; and, by permitting a fuller utilization of existing rolling mills, will increase the company's earning power.

PARTICIPATION • Morgan Guaranty Trust Company of New York, The First National Bank of Chicago, The Northern Trust Company, Chemical Bank New York Trust Company, Continental Illinois National Bank and Trust Company of Chicago, Manufacturers Trust Company, The Chase Manhattan Bank, The Philadelphia National Bank, Grace National Bank of New York, Irving Trust Company and The Riggs National Bank of Washington, D. C. are participating in the Fuji loan for a total of \$2,566,000.

Morgan Guaranty Trust Company of New York, The First National Bank of Chicago, The Northern Trust Company, Chemical Bank New York Trust Company, Manufacturers Trust Company, The Chase Manhattan Bank, The Philadelphia National Bank and National Bank of Commerce of Seattle are participating in the Yawata loan for a total of \$2,055,000.

HIGHWAY LOAN \$40 million 23-year 61/4% loan of March 17, 1960 BORROWER • Japan Highway Public Corporation

The growth of industry and population in Japan has far outstripped the existing transport system. The provision of modern roads is essential for further development and Japan has now embarked on a \$2.8 billion program for the improvement and reconstruction of existing roads and the building of expressways.

The Bank loan is being used in the construction of the first expressway, from Amagasaki to Ritto, a distance of 45 miles between the Osaka metropolitan area and that of Kyoto. The area traversed is thickly populated and contains about 57,000 factories and workshops whose output covers the whole range of Japanese production. Traffic in the area at present is heavily congested. The new expressway will be a fourlane divided highway with tunnels, bridges, viaducts and overpasses. Design speeds range from 50 to 74 miles per hour, reducing the average travel time between Amagasaki and Ritto from three hours to one. PARTICIPATION • The Northern Trust Company, Manufacturers Trust Company, Dresdner Bank A.G. of Frankfurt am Main, Commerzbank-Aktiengesellschaft of Düsseldorf, Brown Brothers Harriman & Co. and Grace National Bank of New York are participating for a total amount equivalent to \$1,631,000.

OTHER ACTIVITIES

Both parties to a dispute concerning the French Tranche of the 5% 1912 Ioan of the City of Tokyo asked the President of the Bank, in his personal capacity, to draft a plan for settlement of the dispute, which has existed since 1928. On April 1, 1960, Mr. Black delivered to the Metropolis of Tokyo and to the representatives of the bondholders a settlement plan as the recommended basis for agreement.

LIBYA

The Report of the General Economic Survey Mission to Libya was presented to the Government in April 1960. The Report will be published by The Johns Hopkins Press in September.

MALAYA

At the request of the Government, a Bank mission visited Malaya in May-June 1960, to assist in a review of plans for economic development.

PAKISTAN

INDUSTRIAL LOAN \$10 million 10-year loan of September 25, 1959

BORROWER • The Pakistan Industrial Credit and Investment Corporation (PICIC)

The loan, like an earlier Bank loan of \$4.2 million, is being used by PICIC to finance the foreign exchange requirements of private industrial projects. PICIC was established in September 1957 by Pakistani investors, together with British, Canadian, United States and Japanese private interests, to promote growth of private industry in Pakistan. By December, 1959, the Corporation had approved 73 loans totaling the equivalent of \$16.2 million, of which 63 have been wholly or partly in foreign exchange, amounting to the equivalent of \$10.6 million.

The recent revival of private investment activity in Pakistan resulted in a considerable increase in the demand on PICIC's resources, and it was estimated in 1959 that PICIC would need an additional \$20 million to meet its foreign exchange requirements through 1961. This need has been met by the Bank loan of \$10 million, together with a \$10 million loan from the U. S. Development Loan Fund. The Bank will charge interest on each portion of its loan allocated to a particular project at the Bank's current rate of interest when the project is approved for financing.

POWER LOAN

\$2.4 million 15-year 6% loan of August 13, 1959

BORROWER • Karachi Electric Supply Corporation Ltd. (KESC)

This loan financed the foreign exchange cost of a 14,700-kilowatt diesel power plant to provide rapid reinforcement of power supplies to the Karachi area. This is the third Bank loan to KESC for the expansion of its electric power facilities. The earlier loans totaled

\$27.8 million and were for the construction of a 30,000-kilowatt steam power plant and the later expansion of this plant by 60,000 kilowatts. The latter, however, cannot come into operation before 1962 and in the meantime there is some shortage of power in Karachi. The Government therefore asked KESC to take emergency measures to expand its services. The first units of the new diesel plant will be in operation in August 1960.

PARTICIPATION • Irving Trust Company, Bank of America, Brown Brothers Harriman & Co., and The Philadelphia National Bank are participating for a total of \$330,000.

RAILWAY LOANS

\$12.5 million 15-year 6% loan of November 30, 1959

BORROWER - Pakistan

The loan will assist in meeting the minimum requirements of the Pakistan railways pending the formulation of a program of railway development to be carried out during the period of Pakistan's Second Five-Year Plan.

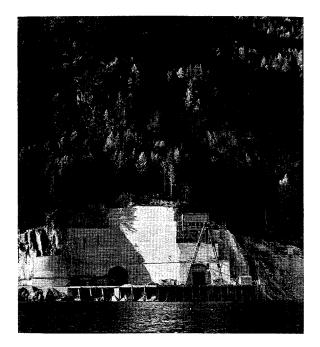
Pakistan has two railway systems: one is the chief form of transport in West Pakistan where traffic is growing at 6% per annum; the other system serves East Pakistan where traffic growth has been even more rapid. Despite good management, efficiency of operation has been hampered by inadequate line and yard capacity and by a shortage of signalling equipment and rolling stock.

PARTICIPATION • Nederlandsche Handel-Maatschappij, N.V. (Amsterdam), Manufacturers Trust Company and Irving Trust Company are participating for a total equivalent to \$949,000.

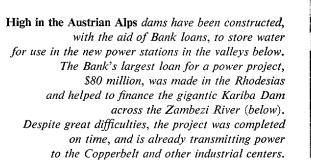
OTHER ACTIVITIES

The Bank's resident advisory mission continued its work in Pakistan during the year. One member of the mission serves as a member of the Secretariat of the Food and Agriculture Commission, which was set up during the year with Bank and FAO cooperation.

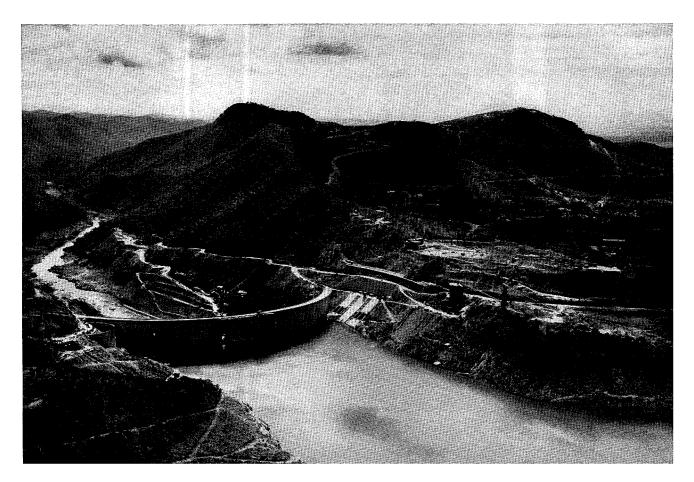
In April 1960 a Bank staff member took up his assignment as adviser to the Pakistan Industrial Credit and Investment Corporation.



The annual growth of world demand for electric power is now so high as to require a doubling of generating capacity every ten years. The Bank's power loans have raised generating capacity in countries at all stages of economic development. On the left are the access tunnels to the underground powerhouse of the 400,000-kilowatt Tokke power station, which will supply extra power to southeast Norway, including the city of Oslo.







SAUDI ARABIA

At the request of the Government a Bank Mission visited Saudi Arabia in April/June 1960 to advise on economic development questions.

THAILAND

The Bank's resident representative in Thailand took up his post in July 1959. The Report of the Bank's General Survey Mission to Thailand was published by The Johns Hopkins Press on September 11, 1959.

UNITED ARAB REPUBLIC

CANAL LOAN \$56.5 million 15-year 6% loan of December 22, 1959 BORROWER • The Suez Canal Authority

The loan is helping to meet the costs of widening and deepening the Suez Canal to accommodate ships of about 46,000 deadweight tons, compared to the present maximum of 36,000 tons. Modern harbor and communications equipment is also being purchased by the Suez Canal Authority to provide shipping with the most efficient service. The Canal shortens the sea voyage between Asia and Western Europe by about 5,000 miles. It is one of the world's most important waterways: in 1958 at least one trip through the Canal was made by more than one-third of all ocean-going vessels and threefifths of all oil tankers of over 4,000 gross tons. Traffic has grown steadily and now amounts to 18,000 ships and 140 million tons of cargo a year, of which 70%is oil, mainly from the Middle East. The discovery of new oilfields outside the Middle East may slow the rate of traffic growth in years to come, but the need to improve the Canal arises to a large extent from the increase in the size of tankers now seeking transit, as well as from a growing volume of traffic.

Under the loan agreement, the Suez Canal Authority will keep funds in reserve from its current revenues to provide the service for the loan.

PARTICIPATION • Bankers Trust Company, Bank of America, The First National City Bank of New York, Morgan Guaranty Trust Company of New York, The Chase Manhattan Bank, Bank of Tokyo, Ltd., Arab Bank, Ltd., Chemical Bank New York Trust Company, The Hanover Bank and The Riggs National Bank of Washington, D. C. are participating for a total of \$5,500,000.

EUROPE

AUSTRIA

INDUSTRIAL LOAN

\$9 million (maximum 15 years) loan of September 25, 1959 BORROWER • Oesterreichische Investitionskredit, A.G.

When Investitionskredit was established in 1957 to help to meet the need for long-term capital for private industrial enterprises, the Bank assisted its initial operations with a loan of \$10,765,000, which was used to finance the modernization and expansion of several concerns in the pulp, paper, paper board, textile and electrical engineering industries. This loan was fully committed by the end of 1958.

The second loan will finance further projects to be selected by the Investitionskredit and approved by the Bank. Each part of the loan allocated for a particular project will carry the Bank's current rate of interest at the time the project is approved for financing. Similarly, separate amortization schedules will be agreed upon and determined in accordance with the circumstances of each approved project. The loan is to be fully repaid by October 1, 1974.

IRELAND

At the request of the Government, the Bank organized a Mission, in consultation with FAO, to review the present agricultural situation and programs for development with special attention to the milk and pigprocessing industries. The Mission began its work in June 1960, and is expected to complete its report in about four months.

ITALY

NUCLEAR POWER LOAN \$40 million 20-year 6% loan of September 16, 1959

BORROWER · Cassa per il Mezzogiorno

This was the Bank's first loan for nuclear power, and will finance 60% of the cost of constructing a 150,000-kilowatt atomic power plant on the Garigliano River between Rome and Naples.

The Cassa per il Mezzogiorno (Fund for the South) is re-lending the proceeds of the loan to the Societa Elettronucleare Nazionale (SENN), a company established in 1957 to build, own and operate the nuclear power station. Power from the new plant will be fed into the transmission systems of SENN's utility shareholders, covering about half of Italy and serving more than half the population. Power demand in the service area is growing rapidly; studies have indicated that if it is to be met, capacity should increase from 4,140,000 to 7,250,000 kilowatts in the period 1958-1965. A particular advantage of the SENN plant will be the experience it will provide in the building and operating of nuclear power plants, which can be expected in due course to meet a growing part of the additional demand for power in Italy.

The project was the outcome of a study carried out jointly by the Italian Government and the Bank to establish the feasibility of a nuclear power plant in Southern Italy. As part of the study, tenders were invited on an international basis and nine companies, British, French and American, submitted tenders. The plant will be built by General Electric Company of New York through a Swiss subsidiary, and will incorporate a nuclear reactor cooled and moderated by boiling water and fueled by enriched uranium. Construction of the civil works, substation and transmission lines will be carried out by SENN.

PARTICIPATION • Frankfurter Bank (Frankfurt am Main), Brinckmann, Wirtz & Co. (Hamburg), Dresdner Bank, A.G. (Frankfurt am Main), Bayerische Hypotheken und Wechselbank (Munich) and one other European bank are participating for a total equivalent to \$1,050,000.

NORWAY

POWER LOAN \$20 million 25-year 6% loan of July 8, 1959

BORROWER • Kingdom of Norway

The loan will help to finance the construction in the mountains of mid-Norway of two hydroelectric power plants with a combined capacity of 168,000 kilowatts. Half the power from the plants will supply the grid serving the Trondheim area in mid-Norway, and the remainder will be exported to Sweden. The loan will also assist the construction of 350 miles of transmission lines to reinforce and interconnect the power grids in middle and southern Norway.

The loan funds are being made available to the Norwegian Watercourse and Electricity Board, a Government agency which operates power plants with a total capacity of 1,163,000 kilowatts. The Board is also constructing other power plants which will add 680,000 kilowatts to its systems, including the 400,000-kilowatt Tokke power plant for which the Bank made a loan of \$25 million in 1956.

PARTICIPATION • Deutsche Bank, A.G. is participating for a total of DM 29.4 million (\$6,993,000).

WESTERN HEMISPHERE

CHILE

POWER LOAN

\$32.5 million 25-year 6% loan of December 30, 1959BORROWER • Empresa Nacional de Electricidad S. A. and Corporación de Fomento de la Producción

This was the Bank's third loan to the same coborrowers for the development of electric power in Chile. The loan will cover the foreign exchange costs of two new power plants, a hydroelectric plant in central Chile and a thermoelectric plant in the north.

The hydroelectric project includes the construction of a concrete arch dam, 300 feet high, across the Rapel River, 75 miles southwest of Santiago. Since this plant is to serve the main center of electric power demand in Chile, including Santiago and Valparaíso, it will be of large capacity — 280,000 kilowatts in four 70,000kilowatt generators. Two hundred and twenty-five miles of transmission lines will be erected to distribute the power. A secondary use of the reservoir created by the dam will be to irrigate 25,000 acres of land in the Rapel Valley.

The thermoelectric plant is to be built at Huasco in northern Chile and will have a capacity of 15,000 kilowatts. The principal power demand in the Huasco area arises from mining, particularly iron ore, copper and manganese. The development for export of highgrade iron ore deposits has high economic priority.

PARTICIPATION • Girard Trust Corn Exchange Bank and Grace National Bank of New York are participating for a total of \$175,000.

COLOMBIA

POWER LOANS

\$17.6 million 25-year 6% loan of January 20, 1960

BORROWER · Empresa de Energía Eléctrica de Bogotá

Bogotá, the capital city of Colombia and one of the chief industrial and commercial centers, has for many

years been subject to restrictions on the use of electricity. The project for which this loan was made will nearly double present capacity by adding 117,000 kilowatts of generating capacity to the system serving the city and its surrounding area. Included is a new 66,000-kilowatt hydroelectric plant and the addition of an 18,000-kilowatt unit to an existing hydroelectric plant. Both plants are on the Bogotá River, which falls 6,000 feet in the first 16 miles after leaving the plateau on which the city is situated. Other works being assisted by the loan include the installation of a new 33,000-kilowatt thermoelectric plant and extensive improvement and rehabilitation of transmission and distribution facilities in the area.

PARTICIPATION • Continental Illinois National Bank and Trust Company of Chicago, Brown Brothers Harriman & Co., Chemical Bank New York Trust Company, Girard Trust Corn Exchange Bank and Grace National Bank of New York are participating for a total of \$691,000.

\$25 million 25-year 6% loan of May 10, 1960

BORROWER • Corporación Autónoma Regional del Cauca (Cauca Valley Corporation) and Central Hidroeléctrica del Río Anchicaya Limitada (CHIDRAL)

The loan will cover the foreign exchange requirements of a \$37 million program which will nearly double electric generating capacity in the Cauca Valley, one of the most rapidly growing industrial and agricultural areas in Colombia. A 33,000-kilowatt unit will be added to the existing thermoelectric plant at Yumbo, itself established with the aid of earlier Bank loans, and a new hydroelectric plant will be constructed on the Calima River. The underground powerhouse will have space for four generating units with a total capacity of 120,000 kilowatts; two 30,000kilowatt units will be installed initially.

Most of the additional power from both plants will be needed to meet the increasing load in Cali, the industrial and commercial center of the Cauca Valley, where power requirements have grown in recent years at a rate of about 16% a year. The loan will also help to finance the additional transmission lines necessary to incorporate twenty-five nearby towns and villages into CHIDRAL's transmission system and to interconnect with the system serving the Department of Caldas. **PARTICIPATION** • The Bank of New York, Manufacturers Trust Company, The Philadelphia National Bank, Grace National Bank of New York and Girard Trust Corn Exchange Bank are participating for a total of \$559,000.

OTHER ACTIVITIES

Beginning in October, 1959, a Bank staff member was stationed in Colombia for six months at the request of the Government, to assist the Planning Department in the preparation of an investment program.

COSTA RICA

INDUSTRIAL LOAN \$2 million 12-year 6% loan of May 4, 1960

BORROWER · Central Bank of Costa Rica

The Central Bank will use this loan to provide medium and long-term credits to industrial firms for the import of capital goods. The Central Bank began a credit program in 1952 to promote the development of agriculture and light industry. Under the program, Costa Rica's commercial banks provide the credits to borrowers and in turn receive credits from the Central Bank. The program has been assisted by two earlier loans totaling \$6.5 million.

Growing emphasis is now being placed on diversifying agriculture and developing new industries to reduce Costa Rica's traditional dependence on two export crops — coffee and bananas. The outlook for industrial growth, particularly in light consumer goods, is favorable. The Central Bank expects that foodstuffs industries will absorb about 30% of the funds from the new loan, the textile industry about 35% and a variety of other industries the remainder. **PARTICIPATION** • Continental Illinois National Bank and Trust Company of Chicago, Grace National Bank of New York and Girard Trust Corn Exchange Bank are participating for a total of \$210,000.

POWER LOAN **\$8.8 million 25-year 6% loan of June 29, 1960** BORROWER • Empresa Nacional de Energía Eléctrica

The loan will help to finance the first stage of a program to develop the hydroelectric power potential of Lake Yojoa and the Río Lindo, using the lake as a storage reservoir. The main works consist of dikes on the lake, a three-mile canal, and penstocks to carry the water to a 27,000-kilowatt powerhouse. About 175 miles of transmission lines will be built to connect the plant with the capital, Tegucigalpa, and with other towns in the northwest of Honduras. The project is scheduled for completion late in 1963, at a total cost equivalent to \$14,750,000.

Electric power demand in the area is growing by about 9% a year. The new plant will be capable of meeting this growth in demand and also of being expanded at a later stage to meet larger needs.

PARTICIPATION • The National Bank of Washington, D. C. and Grace National Bank of New York are participating for a total of \$103,000.

OTHER ACTIVITIES

The Bank's resident representative in Honduras completed his assignment in December, 1959.

NICARAGUA

POWER LOAN

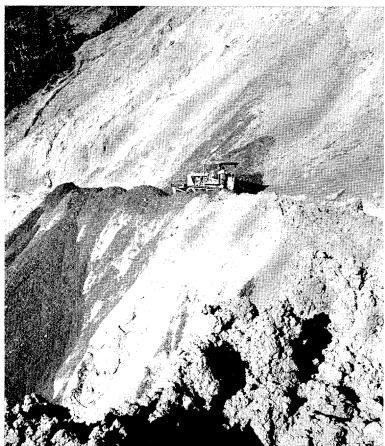
\$12.5 million 25-year 6% loan of June 22, 1960

BORROWER · Empresa Nacional de Luz y Fuerza

The loan will help to finance the construction of a 50,000-kilowatt hydroelectric plant on the Río Tuma and a 75-mile transmission line to bring power to the capital, Managua, and smaller towns en route. This project is among the largest of its kind in Central America and will more than double the capacity of Nicaragua's power network.

The project consists of the construction of a dam on the upper Río Tuma on the high rainfall eastern side of the Continental Divide, creating a reservoir with a gross storage capacity of 410 million cubic meters. The water will be diverted through a tunnel





Japan needs modern highways to keep transportation up to the tempo of modern industrial life. Above, work is proceeding on Japan's first express highway which will reduce by half the average travel time taken to cross the thickly populated region between the metropolitan areas of Osaka and Kyoto. The Bank has also made loans for highway construction in Colombia, where conditions are very different from those in Japan. On the left, a ledge is being made for one of the new highways which are helping to unite regions of Colombia previously divided by the high ridges of the Sierras.

to the powerhouse in the valley of the Río Viejo on the drier and steeper Pacific slope of the Divide. The Bank loan will also help to finance transportation, communications and maintenance equipment as well as equipment to improve the distribution system in Managua. The total cost of the project is estimated at the equivalent of \$20.8 million.

PARTICIPATION • Grace National Bank of New York and Girard Trust Corn Exchange Bank are participating for a total of \$95,000.

PARAGUAY

At the request of the Government and in cooperation with FAO, the Bank sent a mission to Paraguay to examine the meat marketing system and recommend improvements. The Government has accepted in principle the mission's recommendations; the Bank has agreed to provide further assistance in working out the details for implementing them.

PERU

AGRICULTURAL LOAN \$5 million 8-year 6% loan of June 1, 1960

BORROWER • Banco de Fomento Agropecuario del Perú

The loan will provide the foreign exchange necessary to continue the Banco's program of investment credits for the development of agriculture; the program was assisted with two previous Bank loans, each of \$5 million, in 1954 and 1957. As the only source of development credit for agriculture, the Banco's program provides the necessary supplement to private investment in the improvement and expansion of agricultural production. The current program includes the improvement of irrigation facilities and more effective use of water on about 100,000 acres of land now under partial irrigation; the importation of about 500 tractors plus equipment; development of a further 15,000 acres of plantation crops; the importation of over 1,000 head of breeding stock; the erection of 1,560 miles of fencing, and the establishment of rubber, tea and coffee processing plants.

The considerable financial benefits which will be obtained from this program cannot be accurately estimated. They should be assessed on the more general grounds of the need to continue to expand agricultural output in Peru. An expansion of about 50% is needed during this decade to obtain a reasonably balanced economy, to meet the full needs of the population growth, to increase export earnings, and to avoid increases in imports of agricultural products.

PARTICIPATION • Bank of America, The Hanover Bank, The Bank of New York, Girard Trust Corn Exchange Bank, and Grace National Bank of New York are participating for a total of \$1,206,000.

POWER LOAN

\$24 million 25-year 6% loan of June 29, 1960

BORROWER • Lima Light and Power Company (Empresas Eléctricas Asociadas)

Lima Light, a privately owned corporation which is the sole distributor of power in the Lima area, is engaged on a ten-year program to increase its generating capacity by 260,000 kilowatts. Most of the new power will come from the Huinco hydroelectric project, of which this loan is to assist the first stage, which will add 120,000 kilowatts of new capacity, and will increase by 70% the power now available in Lima, the capital and industrial center of Peru.

The project includes structures to collect and divert water from the eastern slope of the Andes to the Santa Eulalia River Basin on the western slope; a dam across the Santa Eulalia; a pressure tunnel eight miles long to a new underground powerhouse at Huinco; and the installation in the powerhouse of two 60,000-kilowatt generators. Two more generators are to be added at a later stage. New transmission lines will connect the Huinco plant with Lima, forty miles to the south-west. The first stage of the Huinco plant should come into operation toward the end of 1964. **PARTICIPATION** • Grace National Bank of New York is participating for a total of \$50,000.

OTHER ACTIVITIES

The Bank's resident mission completed its assignment in March, 1960. At the request of the Government, Dr. Pieter Lieftinck, an Executive Director of the Bank, spent six weeks in Peru early in 1960 advising the Ministry of Finance on problems of fiscal organization. The Bank's Director of Marketing also visited Peru early in the year to advise the Government on techniques of marketing bonds, in connection with a short-term Treasury issue. At the request of the Banco Industrial del Perú the Bank arranged for an expert from the United States Small Business Administration to advise on small loans procedures.

URUGUAY

LIVESTOCK LOAN

\$7 million 12-year 6% loan of December 30, 1959

BORROWER • Uruguay

The loan will assist a program to foster the use of improved methods of pasture development and livestock production. Under the program the necessary technical and financial assistance will be provided to livestock owners on a pilot group of 600 farms with a combined area of $1\frac{1}{2}$ million acres. The program includes the improvement of pastures by fertilizing and re-seeding; the sub-division of farms by additional fencing to permit controlled rotation of grazing; the conservation of forage for supplemental feeding; and better control of livestock diseases.

The application of modern techniques in livestock production is of the greatest potential importance to the Uruguayan economy. In three years the pilot program now being undertaken is expected to result in a \$3 million to \$4 million increase in the annual income of the participating farms. Nearly all the new production will be sold abroad, with consequent increases in export earnings.

VENEZUELA

The General Survey Mission to Venezuela completed its field work by the end of 1959. The Mission's Report was still in preparation in June 1960. In the meantime Venezuelan officials had consulted the Mission on investment problems requiring immediate action.

Balance Sheet

EXPRESSED IN UNITED STATES CURRENCY

Due from Banks and Other Depositories (See Appendix C) Member currencies, including \$13,361,605 United States dollars \$ 20,382,856 Subject to restrictions—NOTE B 126,812,489 \$147,195,345 Non-member currency (Swiss francs) 623,995 \$ 147,819,340 Investment 623,995 \$ 147,819,340 Investment Government obligations (at cost or amortized cost) Face amount \$898,364,857, including \$839,890,000 United States Government obligations \$ 888,866,699 Time deposits maturing within six months, including \$100,000,000 103,190,353 Accrued interest 7,079,070 999,136,122 Receivable on Account of Subscribed Capital (See Appendix D) \$ 2,500,000 Receivable in United States currency Calls on subscription to capital stock \$ 2,500,000 \$ 2,500,000 Receivable in other member currence—NOTE B Non-negotiable, non-interest-bearing, demand notes \$ \$ 445,270,262 Amounts required to maintain value of currency holdings 12,500 445,282,762 447,782,762 Effective Loans Held by Bank (See Appendix E)—NOTE C 3,663,705,920 3,633,705,920 Accrued Charges on Loans—NOTE C 31,385,438 3,415,998 Special Reserve Fund Assets \$ 307 3,32,468 9,	ASSETS	b		
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Receivable on Account of Subscribed Capital (See Appendix D) Receivable in United States currency Calls on subscription to capital stock	Face amount \$898,364,857, including \$839,589,000 United States Government obligations Time deposits maturing within six months, including \$100,000,000 United States dollars		103,190,353	999,136,122
Receivable in United States currency S 2,500,000 Receivable in other member currencies—NOTE B Non-negotiable, non-interest-bearing, demand notes S 445,270,262 Amounts required to maintain value of currency holdings 12,500 445,282,762 447,782,762 Effective Loans Held by Bank (See Appendix E)—NOTE C (Including undisbursed balance of \$876,506,446) 3,663,705,920 Accrued Charges on Loans—NOTE C 31,385,438 Receivable from Purchasers on Account of Effective Loans Agreed to be Sold(Including undisbursed balance of \$27,572,538) 53,277,508 Unamortized Bond Issuance Costs 18,638,766 Land and Buildings 3,415,998 Special Reserve Fund Assets \$ 307 Investment securities—United States Government obligations 157,446,229 Accrued loan commissions—NOTE C 7,405,160 164,851,696 Staff Retirement Plan Assets 10,172,943	Bassivable on Assount of Subscribed Capital (See Annendix D)			, ,
Amounts required to maintain value of currency holdings12,500445,282,762447,782,762Effective Loans Held by Bank (See Appendix E)—NOTE C (Including undisbursed balance of \$876,506,446)3,663,705,920Accrued Charges on Loans—NOTE C31,385,438Receivable from Purchasers on Account of Effective Loans Agreed to be Sold(Including undisbursed balance of \$27,572,538)53,277,508Unamortized Bond Issuance Costs18,638,766Land and Buildings332,4689,682,605332,468Other Assets3,415,998Special Reserve Fund Assets—NOTE D Due from Banks—member currency—United States\$ 307Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost)157,446,229 7,405,160Staff Retirement Plan Assets (Segregated and held in trust)10,172,943	Receivable in United States currency Calls on subscription to capital stock		\$ 2,500,000	
(Including undisbursed balance of \$876,506,446)3,663,705,920Accrued Charges on Loans—NOTE C31,385,438Receivable from Purchasers on Account of Effective Loans Agreed to be Sold (Including undisbursed balance of \$27,572,538)53,277,508Unamortized Bond Issuance Costs18,638,766Land and Buildings18,638,766Land and Buildings332,4689,682,605332,468Other Assets3,415,998Special Reserve Fund Assets—NOTE D Due from Banks—member currency—United States\$ 307Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost)157,446,229Accrued loan commissions—NOTE C7,405,160Staff Retirement Plan Assets (Segregated and held in trust)10,172,943			445,282,762	447,782,762
Receivable from Purchasers on Account of Effective Loans Agreed to be Sold (Including undisbursed balance of \$27,572,538) 53,277,508 Unamortized Bond Issuance Costs 18,638,766 Land and Buildings 18,638,766 Land and Buildings 332,468 9,682,605 332,468 Other Assets 332,468 9,682,605 3,415,998 Special Reserve Fund Assets—NOTE D 307 Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost) 157,446,229 Accrued loan commissions—NOTE C 7,405,160 Staff Retirement Plan Assets (Segregated and held in trust) 10,172,943				3,663,705,920
Agreed to be Sold (Including undisbursed balance of \$27,572,538)53,277,508Unamortized Bond Issuance Costs18,638,766Land and Buildings18,638,766Land and Buildings18,638,766Land and Buildings332,4689,682,605332,468Other Assets3,415,998Special Reserve Fund Assets—NOTE D307Due from Banks—member currency—United States\$ 307Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost)157,446,229Accrued loan commissions—NOTE C7,405,160Staff Retirement Plan Assets (Segregated and held in trust)10,172,943	Accrued Charges on Loans—NOTE C			31,385,438
Land and Buildings\$ 10,015,073Less reserve for depreciation332,4689,682,605Other Assets332,4689,682,605Other Assets3,415,998Special Reserve Fund Assets—NOTE DDue from Banks—member currency—United States\$ 307Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost)157,446,229Accrued loan commissions—NOTE C7,405,160Staff Retirement Plan Assets (Segregated and held in trust)10,172,943				53,277,508
Less reserve for depreciation332,4689,682,605Other Assets3,415,998Special Reserve Fund Assets—NOTE D3,415,998Due from Banks—member currency—United States\$ 307Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost)157,446,229Accrued loan commissions—NOTE C7,405,160Staff Retirement Plan Assets (Segregated and held in trust)10,172,943	Unamortized Bond Issuance Costs			18,638,766
Special Reserve Fund Assets—NOTE D Due from Banks—member currency—United States Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost) Accrued loan commissions—NOTE C Staff Retirement Plan Assets (Segregated and held in trust)	.			9,682,605
Due from Banks—member currency—United States \$ 307 Investment securities—United States Government obligations \$ 307 (\$158,101,000 face amount; at cost or amortized cost) \$ 157,446,229 Accrued loan commissions—NOTE C 7,405,160 Staff Retirement Plan Assets \$ 10,172,943	Other Assets			3,415,998
Staff Retirement Plan Assets (Segregated and held in trust). 10,172,943	Due from Banks—member currency—United States Investment securities—United States Government obligations (\$158,101,000 face amount; at cost or amortized cost) .		157,446,229	164 951 606
(Segregated and held in trust)			/,403,160	104,831,096
Total Assets				10,172,943
	Total Assets		······	\$5,549,869,098

ASSETS

June 30, 1960

See Notes to Financial Statements, Appendix G

LIABILITIES, RESERVES AND CAPITAL

Liabilities

Accrued interest on borrowings	\$ 25,395,465
Accounts payable and other liabilities	4,307,125
Undisbursed balance of effective loans (See Appendix E)	
Held by Bank	
Agreed to be sold	904,078,984
Funded debt (See Appendix F) (Of this amount \$180,285,406 is due within one year)	2 072 008 724
	2,073,008,734

Reserves for Losses

Special reserve—NOTE D			•	. \$	164,851,696	
Supplemental reserve against losses on lo	ans and guarantees—NOTE	Ε.	•	• _	341,624,151	506,475,847

Staff Retirement Plan Reserve	•	•	•	٠	•	•	•	•	•	•	•	•	•		•	•		10,172,943
-------------------------------	---	---	---	---	---	---	---	---	---	---	---	---	---	--	---	---	--	------------

Capital

Capital stock (See Appendix D)—NOTE F	
Authorized 210,000 shares of \$100,000 par value each	
Subscribed 193,079 shares	\$19,307,900,000
Less—Uncalled portion of subscriptions—NOTE G	17,282,540,000 2,025,360,000
Payments on account of pending subscriptions	1,070,000

Contingent Liability—loans sold under guarantee—note H . . \$19,195,000

Total Liabilities, Reserves and Capital.	•	•	٠		•		•	•	•	\$5,549,869,098
--	---	---	---	--	---	--	---	---	---	-----------------

·37·

Comparative Statement of Income and Expenses

FOR THE FISCAL YEARS ENDED JUNE 30, 1959 AND JUNE 30, 1960

EXPRESSED IN UNITED STATES CURRENCY—See Notes to Financial Statements, Appendix G

July 1-June 30																	
1958-1959 1959-1960																	
																	come
\$ 25,782,570 \$ 38,828,69														s.	stments	rom inves	Income
															s:	rom loans	Income
88,743,821 103,679,06																t	Intere
															arges	itment cha	Com
															-	issions .	
114,479 76,43																charges.	
1,036,619 1,566,58			•	•	•			•		•	•	•	•	•		-	Other in
\$146,173,889 \$177,948,36	•••		•	•	•	•	•	•		•	•	•		•	ome .	Gross Inc	
. 23,999,259 26,959,07		•••	•	•	•	•	•									Amount of	
\$122,174,630 \$150,989,28		• •	•	•	•	•	•		uction	Ded	rve	lese	s R	.ess	ome L	Gross Inc	
. 632,016 677,71 . 86,484 113,77 . 1,677,972 1,457,22 . 79,313 95,59 . 552,740 449,89 . 275,356 302,20 . 122,134 162,53	· · · ·	· · · · · ·					• • • •	• • • •	· · · · · · · · · · · · · · · · · · ·	• • • •	•	fits.	nef	ben n	o staff insation aterial y guipme	al services butions to nd comper- entation. es and ma occupancy unication ure and ec	Contr Fees Repro Trave Supp Office Com Furni
	· · ·		•	•	•	•	•	٠	• •	•	٠	•	es	vice	ry serv	and librai	Book
	• • •	• •	•	•	٠	·	•	•								0	Printi
	• • •	••	•	•	•	•	•	•	•••	•	•	•	•	•		nce	Insur
25,857 6,19		• •	•	•	•	•	.•	•	• •	•	٠	٠	•	•		expenses.	Other
\$ 9,751,353 \$10,137,38		• •	•		•	•	•	•	• •	nses	(pei	: Ex	tive	rati	ministr	Total Adı	
64,583,491 75,615,05										•					vings .	on borrow	Interest
	• • •	• •	•	•	•	•	•	•	•••	•	•	•	•			on sale o	
\$75,703,090 \$91,442,47	•••		•	•	•	•	•	•	• •	•	•	•	•		penses	Gross Exp	
64,583,491 1,368,246 	· · ·	· · ·	•	•	•	• • • •	•		 ses . 	xpens nental	il ex lem	ncia	nar • •	fir is	vings . l other of loans penses oriated	on borrow uance and on sale o	Bond is Discour

Statement of Currencies Held by the Bank

JUNE 30, 1960

See Notes to Financial Statements, Appendix G

in a sistan					dollars
	ar	24,649,540 24,649,540 932.929	\$	30,224,891 485,424,000 147,728 9,365,945 140,581,713 618,739,292 618,739,222 243,739	\$ 1,799,101 \$ 2,968,000 2 3,309,012 1 87,319 1 87,319 1 87,319 1 87,316 1 87,316 1 87,316 1 87,316 1 221,531 2 21,531 2 21,5
• • • •	10 5 10 6 51	746,209	108,034	2,768,084 6,536,249 6,536,249 11,900,611 11,900,611 1,483,325 1,483,325 3,834,466 3834,448 884,448 383,786 1,383,786	581,298 581,293 6,230,934 6,102,937 6,102,937 51,340 214,753 214,753 255 255 353,779 353,779 556,974 556,974
France New fra Germany Deutsch Ghana	New Kranc New Kranc Poutsche mark Drachma Drachma Gouerad Gouerad Connera Kronar Rupiah	1,747,681 1,490,618 	151,443 354,909 365,386	7,467,558 7,467,558 12,259 134,107,505 505,570 505,570 505,570 302,161 1,225,696 48,225,696 1,822,087 8,494,648 8,494,648	1,512,552 1,512,552 34,3125 505,570 505,570 505,570 1,254,867 1,264,867 1,269,360 1,88,770
ran ran Rial raq Pound (srael Pound (srael Luyaa Van Pound Luvembourg Pound Luvembourg Pound Franc			91,069 91,1069 161,676 56,858 56,858 	26,432,206 10,575 10,575 53 <u>9,821</u> 485,350,774 1,123,640,360 1,123,640,360 2,626	348,940 29,611 77,997 299,900 1,348,197 1,348,197 2,247,281 2,247,281
	Dollar Peso Dirham Guider Cordoba Krone Krone Guarani Peso	42,676 70,876 14,478 <u>43</u> 5 18,874	13,941 5,670 3,810,1114 2,642	19,467 58,539,305 39,747 987,889 3,547,802 7,923,631 58,305,574 58,305,574 11,709,980	4,683,144 6,2593,365 2593,365 2593,365 2593,365 2593,365 259,325 1,668,259 1,668,259 1,668,259 1,668,259 1,668,259 2,854,990 5,854,990
a	Riyal Peseta Peseta Found Baht Baht Lina Pound Sgrian pound Sgrian pound		248,977 248,977 12,229	73,706 10,171,860 8,003 8,903 8,909 61,997 61,997 13,432 13,236 13,236	16,331 169,531 25,936 1,922 1,922 1,923 1,923 1,923 1,923 1,923 1,033 1,
United Kingdom Pound United States Dollar Uruguay Dollar Viruguay	nd ar var tre	49,010 	137,228 13,360,892 33,223 4,594	214,188 2,774,701 2,299,474 1,648,061,662	599,725 1,826,603 89,395 2,697,009 5,493,539
Sub-Total Sub-Total Sub-Total Sub-Total Sub-Total Sub-Total Sub-Total Sub-Total Sub-Currency-Unrestricted (Switzerland)	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	\$20,382,856	· · · · · ·	\$126,812,489 \$147,195,345 623,995

Statement of Subscriptions to Capital Stock and Voting Power

JUNE 30, 1960

EXPRESSED IN UNITED STATES CURRENCY (in thousands)—See Notes to Financial Statements, Appendix G

				Ai	nounts Paid	in			
		Subscript	tions	In United	In currency of member other than United States	In non- interest- bearing, non-ne- gotiable demand	Subject to call to meet obligations	Voting	Power
Member	Shares	Percent of total	Amount (Note F)	States dollars	dollars (Note B)	notes (Note B)	of Bank (Note G)	Number of votes	Percent of total
Afghanistan Argentina Australia Australia Belgium Bolivia(1) Brazil Burma Canada(1)(2) Chile(1) Colombia(1) Colombia(1) Dominican Republic Eusador El Salvador Finland Germany Germany Guatemala	$\begin{array}{c} 100\\ 3,733\\ 5,330\\ 1,000\\ 4,500\\ 700\\ 3,733\\ 400\\ 6,500\\ 150\\ 700\\ 6,000\\ 700\\ 6,000\\ 700\\ 100\\ 700\\ 1,733\\ 80\\ 100\\ 760\\ 10,500\\ 10,500\\ 10,500\\ 467\\ 500\\ 80\\ \end{array}$	$\begin{array}{c} .05\\ 1.93\\ 2.76\\ .52\\ 2.33\\ .04\\ 1.93\\ .21\\ 3.37\\ .08\\ .36\\ 3.11\\ .36\\ .36\\ .02\\ .36\\ .02\\ .36\\ .02\\ .36\\ .02\\ .36\\ .03\\ .05\\ .39\\ 5.44\\ 5.44\\ 5.44\\ .26\\ .04\\ \end{array}$	\$ 10,000 373,300 533,000 450,000 450,000 7,000 373,300 650,000 15,000 600,000 70,000 600,000 70,000 70,000 173,300 173,300 173,300 173,300 173,300 12,800 10,000 10,000 10,000 10,000 10,000 50,000 1,050,0000 1,050,0000 1,050,0000000000	\$ 200 3,733 5,330 1,000 4,500 3,733 400 700 9,500 700 9,500 700 9,500 700 9,500 10,733 80 968 240 369 760 10,500 10,500 10,500 10,500 260 260 260 260 260 260 260 2	\$ 1,800 27,000 23,164 9,000 34,687 871 33,597 871 1,135 6,300 1,080 6,300 	\$	\$ 8,000 335,970 479,700 90,000 405,000 5,600 335,970 36,000 585,000 12,000 63,000 480,000 63,000 155,970 7,200 11,520 5,400 9,000 68,400 945,000 945,000 7,200 1,500 7,200 1,520 5,400 9,000 68,400 9,000 68,400 9,000 63,000 1,5,970 7,200 1,520 5,400 9,000 6,400 9,000 1,5,970 1,520 5,400 9,000 1,5,000 1	350 3,983 5,580 1,250 4,750 3,983 650 6,750 400 950 6,250 950 290 950 1,983 330 378 310 350 1,010 10,750 10,750 10,750 750 750	.17 1.90 2.66 .60 2.26 .15 1.90 .31 3.21 .19 .45 2.97 .45 2.97 .45 .14 .45 .14 .45 .14 .16 .18 .15 .17 .48 .512 .12 .34 .36 .36 .36 .34 .36 .36 .36 .36 .36 .36 .36 .36
Guatemala Haiti Honduras Iceland India	80 150 60 150 8,000	.04 .08 .03 .08 4.14	8,000 15,000 6,000 15,000	260 150 222 222	540 35 180 1,278	1,315 198 53,659	7,200 13,500 5,400 13,500	330 400 310 400	.16 .19 .15 .19 3.93
Indonesia	$\begin{array}{c} 3,000\\ 2,200\\ 900\\ 150\\ 600\\ 333\\ 1,800\\ 6,660\\ 60\\ 250\\ 45\\ 50\\ 100\\ 500\\ 1,733\\ 700 \end{array}$	4.14 1.14 .47 .08 .31 .17 .93 3.45 .03 .03 .03 .05 .26 .90 .36	800,000 220,000 90,000 15,000 60,000 33,300 180,000 666,000 666,000 6,000 25,000 4,500 5,000 10,000 50,000 173,300 70,000	8,000 2,200 900 150 6,600 6,660 900 100 200 500 1,733 700	18,341 198 6,048 6,466 2,168 1,350 32,400 50,609 2,250 15 1,800 1,829 15,597 6,300	33,659 19,662 2,052 704 3,232 1,647 9,331 515 	$\begin{array}{c} 720,000\\ 198,000\\ 81,000\\ 13,500\\ 54,000\\ 29,970\\ 144,000\\ 599,400\\ 22,500\\ 3,600\\ 4,000\\ 8,000\\ 4,000\\ 8,000\\ 155,970\\ 63,000 \end{array}$	$\begin{array}{c} 8,250\\ 2,450\\ 1,150\\ 400\\ 850\\ 583\\ 2,050\\ 6,910\\ 310\\ 500\\ 295\\ 300\\ 350\\ 750\\ 1,983\\ 950\end{array}$	3.93 1.17 .55 .19 .28 .98 .29 .15 .24 .14 .14 .14 .17 .36 .94 .45
Netherlands . Nicaragua . Norway . Pakistan . Panama(¹) . Paraguay . Peru . Philippines . Sudi Arabia . Sudan . Thailand . Turkey . Union of South Africa .	$5,500 \\ 60 \\ 1,333 \\ 2,000 \\ 20 \\ 2,000 \\ 2,000 \\ 2,000 \\ 300 \\ 430 \\ 2,000 \\ 2,000 $	2.85 .03 .69 1.04 (4) .03 .18 .26 .38 1.04 .10 1.04 .31 .15 .22 1.04	$\begin{array}{c} 1,0,000\\ 550,000\\ 6,000\\ 133,300\\ 200,000\\ 200\\ 0,000\\ 35,000\\ 50,000\\ 73,300\\ 200,000\\ 200,000\\ 200,000\\ 200,000\\ 30,000\\ 43,000\\ 200,000\\ \end{array}$	5,500 (0) (1,333 (2,000 (40) (1,531 (2,620 (733 (2,000 (2,000 (1,950) (3,000 (3,000) (3,000) (3,000) (3,000) (3,000) (3,000) (3,000) (3,000) (3,000) (3,000) (3,000) (4,000) (36,079 540 5,830 2,049 540 166 5,880 1,226 18,000 106 22 363	13,421 6,167 15,951 1,803 1,500 6,575 17,820 574 3,944 2,678 7,377 3,842	$\begin{array}{c} 495,000\\ 5,400\\ 119,970\\ 180,000\\ 160\\ 5,400\\ 31,500\\ 40,000\\ 65,970\\ 180,000\\ 18,000\\ 18,000\\ 18,000\\ 54,000\\ 27,000\\ 34,400\\ \end{array}$	$5,750 \\ 310 \\ 1,583 \\ 2,250 \\ 252 \\ 310 \\ 600 \\ 750 \\ 983 \\ 2,250 \\ 450 \\ 2,250 \\ 850 \\ 850 \\ 680 \\ \end{bmatrix}$	2.74 .15 .73 1.07 .12 .29 .36 .47 1.07 .21 1.07 .40 .20 .32
United Arab Republic ⁽¹⁾ . United Kingdom ⁽²⁾ . United States Uruguay Venezuela Yuenzuela Yugoslavia	1,196 26,000 63,500 105 105 300 800	.62 13.47 32.89 .05 .05 .16 .41	$\begin{array}{c}119,600\\2,600,000\\6,350,000\\10,500\\10,500\\30,000\\80,000\end{array}$	2,000 1,196 26,000 635,000 210 300 800	14,158 140 227,764 1,890 1,890 2,700 7,200	3,842 10,624 6,230 — — — — —	180,000 107,640 2,340,000 5,715,000 8,400 27,000 72,000	2,250 1,446 26,250 63,750 355 355 550 1,050	1.07 .69 12.49 30.34 .17 .17 .26 .50
Totals	193,079	100%	\$19,307,900	\$778,596	\$798,981	\$445,270	\$17,282,540	210,079	100%

(1) Additional subscriptions from these members aggregating \$536,100,000 are in process of completion.
 (2) Amounts aggregating the equivalent of \$12,500 due as a result of revaluation of these currencies are not included in the "Amounts Paid in" columns.
 (3) Amount of US \$2,500,000 past due is not included in the "Amounts Paid in" columns.
 (4) Less than .005 per cent.

Summary Statement of Loans

JUNE 30, 1960

EXPRESSED IN UNITED STATES CURRENCY—See Notes to Financial Statements, Appendix G

Effective loans held by Royl

	Effe	ective loans held by Bank		Loans
Members in whose territories loans have been made(1)	Disbursed portion	Undisbursed portion(2)	Total(3)	not yet effective(⁴)
Australia	\$ 237,399,560	\$	\$ 237,399,560	s
Austria	64,813,568	28,030,800	92,844,368	·
Belgium	93,029,142	37,790,299	130,819,441	
Brazil	161,396,029	58,457,532	219,853,561	11,600,000
Burma	14,459,812	4,266,188	18,726,000	
Ceylon	13,905,520	8,537,480	22,443,000	
Chile	43,552,394	51,441,762	94,994,156	
Colombia	73,694,081	19,307,919	93,002,000	42,600,000
Costa Rica	3,615,901	371,099	3,987,000	2,000,000
Denmark	38,575,417	12,139,583	50,715,000	_,,
Ecuador	21,198,803	21,389,197	42,588,000	
El Salvador	20,714,780	6,893,220	27,608,000	_
Ethiopia	12,957,027	7,095,973	20,053,000	_
Finland	45,741,384	25,334,478	71.075.862	
France	245,397,000	14,000,000	259,397,000	66,000,000
Guatemala	16,195,303	236,697	16,432,000	
Haiti	1,287,756	926,244	2,214,000	
Honduras	4,555,317	4,657,683	9,213,000	8,800,000
celand	4,794,960		4,794,960	
ndia	428,695,764	88,364,503	517,060,267	
ran	61,423,452	58,653,548	120,077,000	42,000,000
taly	151,486,260	76,335,211	227,821,471	,
apan	230,479,199	82,797,764	313,276,963	<u>-</u>
Lebanon	8,120,794	18,879,206	27,000,000	
Luxembourg	5,798,000		5,798,000	
Malaya	1,589,878	32,730,122	34,320,000	
Mexico	137,356,064	21,459,936	158,816,000	_
Nicaragua	14,159,993	971,374	15,131,367	12,500,000
Norway	52,931,318	17,263,682	70,195,000	
akistan	79,390,085	50,082,700	129,472,785	
araguay	2,283,000	·	2,283,000	_
Peru	32,500,742	4,939,145	37,439,887	29,000,000
hilippines	15,416,157	2,096,843	17,513,000	
outh Africa	111,868,252		111,868,252	_
udan	23,257,359	13,992,641	37,250,000	15,500,000
Chailand	49,710,535	46,729,465	96,440,000	
furkey	51,182,367	944,634	52,127,001	_
United Arab Republic.	17,983,294	33,016,706	51,000,000	
United Kingdom	114,522,237	23,058,209	137,580,446	5,600,000
Jruguay	49,306,397	3,314,603	52,621,000	7,000,000
rugoslavia	49,947,000	· <u> </u>	49,947,000	
	\$2,806,691,901	\$876,506,446	\$3,683,198,347	\$242,600,000
Deduct: Exchange Adjustments .			19,492,427	
· · · · · · · · · · · · · · · · · · ·				
			\$3,663,705,920	

Summary of Currencies Repayable on Effective Loans Held by Bank Currency Amount

										mount
Australian pounds										.\$ 24,841,922
Belgian francs									:	. 48,030,565
Burmese kyats										
Canadian dollars .				÷						
Ceylon rupees										. 540,000
Danish kroner .					1					9,720,801
Deutsche marks .										181,139,893
Finnish markkas .										2,407,964
New French francs										. 60,554,166
Ghanaian pounds.								•	•	. 560,148
Indian rupees						•		•	•	18,314,899
Iranian rials	•	•	•	•	•	•	•	•	·	5,863,228
Iraqi dinars	•	•	•	•	·	•	•	•	•	625,144
Irish pounds	•	•	•	•	•	:	•	:	÷	
Irish pounds Israel pounds	•	•	•	•	•	•	•	•	•	. 1,050,100
Italian lire	•	•	•	•	•	•	•	·	·	. 36,655,283
Israel pounds Italian lire Japanese yen	•	•	•	•	•	•	•	•	•	51,933,326
Japanese yen Luxembourg francs	•	•	•	•	•	•	•	•	•	1.890.630
Malayan dollars .	•	•	•	•	•	:	•	•	•	1,846,993
Marian necos	•	•	•	•	•	•	•	•	•	11,703,404
Mexican pesos Netherlands guilders	•	•	•	•	•	•	•	•	•	54,794,472
Netherlands guilders Norwegian kroner	•	•	•	•	•	•	•	•	•	6,178,059
Pakistan rupees .	•	•	•	•	:	:	•	•	•	. 174,552
Pounds starling	•	•	•	•	•	•	•	•	•	276,590,776
Pounds sterling South African pounds Sudanese pounds Swedish kronor		•	•	•	•	•	•	•	•	. 16,448,980
Sudanasa naunda	5	•	·	•	•	•	•	•	•	1,200,024
Sudanese pounds .	·	٠	•	·	•	•	•	•	•	
Sweatsh krohor .	•	•	•	•	•	•	٠	·	•	. 20,257,986
Swiss francs	•	•	•	•	•	•	·	•	•	. 145,653,544
United States dollars Venezuelan bolivares	•	•	•	·	•	•	•	•	•	. 1,717,286,325
venezuelan bolivares	•	•	•	•	•	•	•	•	٠	. 2,011,677
Yugoslav dinars .	٠	•	•	٠	٠	•	·	·	•	. 1,795,441
Disbursed portion of	eff	ecti	ve	loar	ns l	held	by	Ва	nk	\$2,806,691,901
ADD: Undisbursed p	or	tion	of	effe	ecti	ve le	ban	s		,,0,1,,01
held by Ban	k		•			•	•	•		876,506,446
									-	\$3,683,198,347
DEDUCT: Exchange	a d	ljus	tme	ents						19,492,427
Effective loans held b	уI	Bani	k							\$3,663,705,920

(1) Loans are made (a) to the member or (b) to a political subdivision or a public or a private enterprise in the territories of the member with the member's guarantee.

(2) This does not include \$27,572,538 of effective loans which the Bank has agreed to sell. Of the undisbursed balance, the Bank has entered into irrevocable commitments to disburse \$7,378,049.

(3) Original principal amount of loans signed . . \$5,180,637,893

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(a) Cancellations, terminations and refundings.	\$112,732,164	
(b) Principal repayments to the Bank	337,914,825	
(c) Loans sold or agreed to be sold of which \$27,572,538 has not yet been disbursed	804,192,557	
(d) Loans not yet effective	242,600,000	1,497,439,546
DEDUCT: Exchange adjustments		\$3,683,198,347 19,492,427
222 e e i i Shenange aujustments	• • • •	17,472,427
Effective loans held by Bank		\$3,663,705,920

(4) Agreements providing for these loans have been signed, but the loans do not become effective and disbursements thereunder do not start until the borrower and guarantor, if any, take certain action and furnish certain documents to the Bank. The Bank has agreed to sell \$6,861,000 of loans not yet effective and thus the total of both effective and non-effective loans sold or agreed to be sold is the equivalent of \$811,053,557.

Funded Debt of the Bank

JUNE 30, 1960

EXPRESSED IN UNITED STATES CURRENCY—See Notes to Financial Statements, Appendix G

Payable in	Issue and maturity	Principal outstanding	Annual sinking fund requirement (1)
United States Dolla	rs		
	$4\frac{1}{4}\%$ Note of 1957, due 1960 (²)	\$ 30,000,000	None*
	31/4% Two Year Bonds of 1958, due 1960	75,000,000	None*
	2% Serial Bonds of 1950, due 1961-62	20,000,000	None*
	$2\frac{1}{2}\%$ Notes of 1958, due 1961	25,000,000	None*
	$4\frac{3}{8}\%$ Notes of 1957, due 1961	25,000,000	None*
	21/2% Note of 1958, due 1961	40,000,000	None*
	$4\frac{1}{2}\%$ Notes of 1959, due 1961	5,000,000	None*
	43/2% Two Year Bonds of 1959, due 1961	100,000,000	None*
	$4\frac{1}{2}\%$ Notes of 1959, due 1961	2,500,000	None*
	$4\frac{1}{2}$ % Note of 1959, due 1962	25,000,000	
	$3\frac{7}{8}\%$ Note of 1959, due 1962	, ,	None*
		58,000,000	None*
	$4\frac{1}{2}\%$ Note of 1959, due 1962	30,000,000	None*
	4% Note of 1960, due 1962	25,000,000	None*
	33/4% Ten Year Bonds of 1958, due 1968	150,000,000	None*
	31/2% Fifteen Year Bonds of 1954, due 1969	83,354,000	1961 \$3,354,0
			1962-66 \$4,000,0
			1967-68 \$5,000,0
	31/2% Nineteen Year Bonds of 1952, due 1971	52,198,000	1960 \$ 198,0
			1961-66 \$2,000,0
			1967-70 \$2,500,0
	3% Twenty-Five Year Bonds of 1947, due 1972	140,446,000	1961 \$2,446,0
		,	1962 \$3,000,0
			1963-67 \$4,500,0
	41/3 Fifteen Year Bonds of 1958, due 1973 (3)	98,800,000	
			,,-
	$3\frac{3}{8}\%$ Twenty-Three Year Bonds of 1952, due 1975	45,606,000	1961 \$1,106,0
	207 Turnets Fire Mann Dands at 1051 day 1070	50.000.000	1962-74 \$1,500,0
	3% Twenty-Five Year Bonds of 1951, due 1976	50,000,000	1963 \$1,000,0
			1964-75 \$2,000,0
	$4\frac{1}{2}\%$ Twenty Year Bonds of 1957, due 1977 (4)	89,315,000	1967-76 \$5,000,0
	$4\frac{1}{4}\%$ Twenty-One Year Bonds of 1957, due 1978	100,000,000	1967-71 \$4,000,0
			1972-77 \$5,000,0
	$4\frac{1}{4}\%$ Twenty-One Year Bonds of 1958, due 1979	150,000,000	1968-77 \$7,000,0
			1978 \$5,000,0
	43/4% Twenty-Three Year Bonds of 1957, due 1980 (3) (4)	69,101,000	1968-79 \$3,000,0
			1980 \$1,500,0
	31/4% Thirty Year Bonds of 1951, due 1981	100,000,000	1966-67 \$2,000,0
			1968-73 \$3,000,0
			1974-80 \$4,000,0
	5% Twenty-Five Year Bonds of 1960, due 1985(3)	100,150,000	1970-79 \$3,750,0
	570 Twenty Tive Tear Donds of 1900, due 1905()	100,150,000	
		·	1980-84 \$5,000,0
	Sub-Total	\$1,689,470,000(%)	
Belgian Francs	5% Ten Year Bonds of 1959, due 1969 (BF500,000,000)	\$ 10,000,000	None
			Rone
	Sub-Total	\$ 10,000,000	
Canadian Dollars			
anautan Donais	31/4% Ten Year Bonds of 1955, due 1965 (Can\$13,200,000)	\$ 12,000,000	1961 Can\$200,0
		,,,	1962-64 Can\$500,0
	31/2% Fifteen Year Bonds of 1954, due 1969 (Can\$23,228,000)	21,116,364	1961 Can\$628,0
	-,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1962-65 Can\$800,0
			1966-68 Can\$900,0
			1700-00 Call\$700,0
	Sub-Total	\$ 33,116,364	

Funded Debt of the Bank (continued)

JUNE 30, 1960

EXPRESSED IN UNITED STATES CURRENCY—See Notes to Financial Statements, Appendix G

Payable in	Issue and maturity	Principal outstanding	Annual sinking fund requirement(1)
Deutsche Marks	41/2% Notes of 1959, due 1961 (DM10,000,000)	. \$ 2,380,952 . 47,619,048 . 23,809,524(⁵) . 47,619,048	None* None* None* None
	Sub-Total	. \$ 121,428,572(6)	1
Netherlands Guilders	31/2% Fifteen Year Bonds of 1954, due 1969 (f35,882,000)		1961 f3,882,000 1962-69 f4,000,000
	$3\frac{1}{2}\%$ Twenty Year Bonds of 1955, due 1975 (f39,975,000)	. 10,519,737	1961 f2,615,000 1962-74 f2,640,000 1975 f3,040,000
	Sub-Total	. \$ 19,962,368	
Pounds Sterling	31/2% Twenty Year Stock of 1951, due 1971 (£4,181,663)	. \$ 11,708,656	1961 £149,252 1962-71 £166,700
	31/2% Twenty Year Stock of 1954, due 1974 (£4,821,986)	. 13,501,561	1960 £ 19,402 1961-74 £166,700
	5% Twenty-Three Year Stock of 1959, due 1982 (£10,000,000)	28,000,000	1965-82 £278,000
	Sub-Total	. \$ 53,210,217	
Swiss Francs	33%% Swiss Franc Loan of 1957, due 1961-65 (Sw F 166,666,666) . 31%% Ten Year Bonds of 1952, due 1962 (Sw F 50,000,000) . 31%% Twelve Year Bonds of 1951, due 1963 (Sw F 50,000,000) . 31%% Fifteen Year Bonds of 1953, due 1968 (Sw F 50,000,000) . 31%% Fifteen Year Bonds of 1954, due 1968 (Sw F 50,000,000) . 31%% Eighteen Year Bonds of 1954, due 1972 (Sw F 50,000,000) . 41%% Twelve Year Bonds of 1960, due 1972 (Sw F 60,000,000) . 41%% Fifteen Year Bonds of 1959, due 1974 (Sw F 100,000,000) . 31%% Twenty Year Bonds of 1955, due 1976 (Sw F 50,000,000) .	 \$ 38,782,238 11,634,671 11,634,671 11,634,671 11,634,671 11,634,671 13,961,606 23,269,343 11,634,671 	None None None None None None 1965-74 Sw F 4,000,000 1975-76 Sw F 5,000,000
	Sub-Total	. \$ 145,821,213	
	Gross Total	. \$2,073,008,734 (%))

(1) Each issue, except those indicated with an asterisk, is subject to redemption prior to maturity at the option of the Bank at the prices and upon the condi-tions stated in the respective bonds. The amounts shown as annual sinking fund requirements are the principal amounts of bonds to be purchased or redeemed to meet each year's requirement, except that in the cases of the 3½% Twenty Year Stock of 1951 and of 1954 and 5% Twenty-Three Year Stock of 1959 the amount shown is the amount of funds to be provided annually for purchase or redemption. The amounts are shown after deduction of sinking fund requirements met as of the date of this statement.

The following table shows the aggregate principal amount of the maturities, sinking fund and redemption requirements each year for the five years follow-ing the date of this statement:

Year	En	ding	Ju	ne :	30													Amount
1961												•		•	•			\$180,285,406
1962	•	•	•					•		•				•			•	306,381,522
1963	•	•	•	•			•				•							113.563.349
1964																		66,063,349
1965	٠	٠	٠	•	•	•	•	٠	•	•	٠	•	•	•	•	٠	•	46,311,833
		1	ſota	al		•				•								\$712,605,459

(2) On July 11, 1960 the Bank issued a 4% Note due July 11, 1963 for \$30 million to refinance the maturing 41/4% Note of 1957, due 1960 for the same amount.

(3) The Bank has entered into agreements to sell additional bonds of the following issues and delivery of these bonds will be made and payment therefor will be received by the Bank in the aggregate amounts and at various dates to and including the dates shown hereafter:

Issue	Amount	Date of final delivery
41/2% 15 Year Bonds of 1958, due 1973	\$ 1,200,000	Dec. 1, 1960
43/4% 23 Year Bonds of 1957, due 1980	\$ 1,500,000	Nov. 1, 1960
5% 25 Year Bonds of 1960, due 1985	\$24,850,000	Feb. 15, 1962

⁽⁴⁾ In the cases of the $4\frac{1}{2}\%$ Twenty Year Bonds of 1957 and the $4\frac{3}{4}\%$ Twenty-Three Year Bonds of 1957 the Bank will, as purchase funds, use its best efforts to purchase bonds of these issues in the open market or by acceptance of tenders at prices up to and including 100% of the principal amount plus accrued interest. After all bonds of these issues, including those sold for delayed delivery, have been issued, and proportionately less before then, the purchase funds will be at the annual rate of \$5,000,000 through 1966 in the case of the $4\frac{1}{2}\%$ Twenty Year Bonds of 1957 and at the annual rate of \$3,750,000 through 1967 in the case of the $4\frac{1}{2}\%$ Twenty-Three Year Bonds of 1957. The purchase funds are cumulative on a month-to-month basis only within each calendar year.

burchase funds are cumulative on a month-to-month basis only within each calendar year. (3) This is the U.S. equivalent of amounts drawn to date. The full amount of this issue which the Bank is committed to borrow is DM 200,000,000 (U.S. equivalent \$47,619,048). However, under the agreement, the amount can be drawn down from time to time over 12 months beginning January 31, 1960. On the occasion of each drawing the Bank will deliver a 43% Three Year Note in the amount drawn, and interest will commence from the date thereon. Prior thereto a commitment charge of 4% per annum is payable on the undrawn balance. (*) On July 13, 1960 the Bank announced an agreement to borrow from Deutsche Bundesbank \$120,000,000 and DM 500,000,000 (U.S. equivalent \$119,047,619). Each tranche will be retired in 10 equal semi-annual installments beginning the 8th year. The Bank has a year in which to draw down the funds and will pay a stand-by commission of 4% per annum will commence from the dates funds and will be a the rate of 44% per annum will commence from the date stand balances.

Notes to Financial Statements

JUNE 30, 1960

NOTE A

Amounts in currencies other than United States dollars have been translated into United States dollars:

(i) In the cases of 53 members, at the par values as specified in the "Schedule of Par Values", published by the International Monetary Fund;

(ii) In the cases of the remaining 15 members (Afghanistan, Bolivia, Canada, Chile, China, Greece, Indonesia, Korea, Malaya, Paraguay, Peru, Thailand, Tunisia, Uruguay and Viet-Nam), the par values of whose currencies are not so specified, at the rates used by such members in making payments of capital subscriptions to the Bank; and

(iii) In the case of Swiss francs, a non-member currency, at the rate of 4.2975 francs to 1 United States dollar.

No representation is made that any of such currencies is convertible into any other of such currencies at any rate or rates. *See also Note B*.

Νοτε Β

These currencies of the several members, and the notes issued by them in substitution for any part of such currencies as permitted under the provisions of Article V, Section 12, are derived from the portion of the subscriptions to the capital stock of the Bank which is payable in the currencies of the respective members (such portion being hereinafter called restricted currency). Such restricted currencies may be loaned by the Bank, and funds received by the Bank on account of principal of loans made by the Bank out of such restricted currencies may be exchanged for other currencies or reloaned, only with the approval in each case of the member whose restricted currency is involved; provided, however, that, if necessary, after the Bank's subscribed capital is entirely called, such restricted currencies may, without restriction by the members whose currencies are offered, be used or exchanged for the currencies required to meet contractual payments of interest, other charges or amortization on the Bank's own borrowings or to meet the Bank's liabilities with respect to contractual payments on loans guaranteed by it.

Under Article II, Section 9, each member is required, if the par value of its currency is reduced or if the foreign exchange value of its currency depreciates to a significant extent in its territories, to maintain the value of the Bank's holdings of its restricted currency, including the principal amount of any notes substituted therefor, and the Bank is required, if the par value of a member's currency is increased, to return to the member the increase in the value of such restricted currency held by the Bank. To the extent such restricted currencies are out on loan, the Bank and the members are obligated to make such payments only when such restricted currencies are recovered by the Bank. The equivalent of \$12,500 is due from 2 members in order to maintain the value of their restricted currencies as required under Article II, Section 9.

Some members have converted part or all of the Bank's holdings of their restricted currency into United States dollars to be used and reused as United States dollars in the Bank's operations, subject to the right of the Bank or the member to reverse the transactions at any time, with immediate effect as to dollars then held by the Bank, and, as to dollars loaned, upon repayment of the loans. Such dollars while held by the Bank or on loan are not subject to the provisions of Article II, Section 9. Such dollars held by the Bank or repayable on loans are shown in these financial statements under "United States dollars" and, where relevant, as "unrestricted".

NOTE C

The principal disbursed and outstanding on loans and the accrued charges for interest, commitment fee, service charge and loan commission are receivable in United States dollars except the following amounts for which the dollar equivalent is shown:

Total		•	\$1,084,461,538
Service Charges			2,740,651
Accrued Interest, Commitment and			11,807,738
Principal Outstanding	•	•	\$1,069,913,149

The dollar equivalent shown as principal outstanding includes amounts which in accordance with Article II, Section 9 will be payable by members to maintain the value of their currencies when such currencies are recovered by the Bank.

Νοτε D

The amount of commissions received by the Bank on loans made or guaranteed by it is required under Article IV, Section 6, to be set aside as a special reserve to be kept available for meeting obligations of the Bank created by borrowing or by guaranteeing loans. On all loans granted to date the effective rate of commission is 1% per annum.

Notes to Financial Statements (continued)

JUNE 30, 1960

Νοτε Ε

Pursuant to action of the Board of Governors and Executive Directors the net income of the Bank has been allocated to a Supplemental Reserve Against Losses on Loans and Guarantees Made by the Bank; and the future net income of the Bank will, until further action by the Executive Directors or the Board of Governors, be allocated to this reserve.

NOTE F

In terms of United States dollars of the weight and fineness in effect on July 1, 1944.

NOTE G

Subject to call by the Bank only when required to meet the obligations of the Bank created by borrowing or by guaranteeing loans. As to \$15,446,320,000 the restriction on calls is imposed by the Articles of Agreement; as to \$1,836,220,000 by a resolution of the Board of Governors.

Νοτε Η

The Bank has sold under its guarantee \$69,003,844 of loans of which amount \$49,808,844 has been retired. The following table sets forth the maturities of the guaranteed obligations outstanding:

	Peri	od								Amount
July 1, 196	i0 to	June	30,	1961		•	•	•		\$ 7,285,000
July 1, 196								•		4,715,000
July 1, 196	2 to	June	30,	1963						. 1,000,000
July 1, 196	3 to	June	30,	1964						. 1,000,000
July 1, 196	4 to	June	30,	1965						. 1,000,000
Thereafter	•	• •	•	•	•	•	•	•	•	. 4,195,000
	Tot	al.	•	•						\$19,195,000

General

The Board of Governors has approved applications for membership from Laos (\$10 million) and Portugal (\$80 million); the countries have until August 31, 1960 and November 30, 1960 respectively to accept membership. In addition the Board of Governors has approved applications for increases of Capital Stock Subscription from Chile (\$23.3 million) and Colombia (\$23.3 million) who have until September 15, 1960 to complete necessary action.

The Board of Governors has also approved the request of China to reduce its share subscription from \$600 million to \$375 million and to double the resulting subscription on substantially the same terms as those applying to the general increase which became effective on September 15, 1959. China has until August 1, 1960 to complete the necessary action.

Opinion of Independent Auditor

1710 H STREET, N. W. WASHINGTON 6, D. C.

August 5, 1960

To International Bank for Reconstruction and Development Washington, D. C.

In our opinion, the accompanying financial statements present fairly, in terms of United States currency, the financial position of International Bank for Reconstruction and Development at June 30, 1960, and the results of its operations for the year then ended, in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year. Our examination of these statements was 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.

PRICE WATERHOUSE & CO.

FINANCIAL STATEMENTS COVERED BY THE FOREGOING OPINION

			Appendix
Balance Sheet			Α
Comparative Statement of Income and Expenses	•		в
Statement of Currencies Held by the Bank	•		С
Statement of Subscriptions to Capital Stock and Voting Power	•		D
Summary Statement of Loans	•	•	Е
Funded Debt of the Bank	•	•	F
Notes to Financial Statements		•	G

Administrative Budget

FOR THE FISCAL YEAR ENDING JUNE 30, 1961

There is outlined below the Administrative Budget for the fiscal year ending June 30, 1961, as prepared by the President and approved by the Executive Directors in accordance with Section 19 of the By-Laws. For purposes of comparison, there are also outlined below the administrative expenses incurred during the fiscal years ended June 30, 1959, and 1960.

	Actual Expenses		Budget			
	19	59	1	960	19	61
BOARD OF GOVERNORS		\$ 443,282	\$	5 231,152		\$ 263,000
EXECUTIVE DIRECTORS		607,168		583,362		677,500
STAFF						
Personal Services	\$4,692,228		\$4,851,510		\$5,503,300	
Staff Benefits	555,344		832,347		958,000	
Travel	950,307		1,014,356		1,145,000	
Consultants	149,780		220,513		225,000	
Representation	72,248	6,419,907	67,120	6,985,846	70,000	7,901,300
OTHER ADMINISTRATIVE EXPENSES						
Fees & Compensation	117,549		132,565		122,500	
Supplies & Materials	74,524		87,682		92,500	
Office Occupancy	523,953		420,353		609,500	
Communications	262,689		296,343		342,000	
Furniture & Equipment	115,115		152,460		204,500	
Printing	87,009		90,055		94,000	
Books and Library Service	99,410		112,679		124,000	
Insurance	25,585		55,812		84,000	
Other	25,857	1,331,691	6,197	1,354,146	10,000	1,683,000
CONTINGENCY		_		_		100,000
Total		\$8,802,048	\$	9,154,506	5	\$10,624,800
SERVICES TO MEMBER COUNTRIES						
General Survey Missions	199,831		268,562		212,500	
Resident Representatives	116,596		119,643		140,000	
Economic Development Institute	250,657		239,544		327,000	
Training Programs	51,088		48,345		68,000	
Indus Basin Discussions	177,448		187,654			
Other Advisory Services	153,685		119,129		60,000	
Total		949,305		982,877		807,500
Grand Total		\$9,751,353	\$	510,137,383	5	\$11,432,300

Governors and Alternates

JULY 31, 1960

Member Government

Governor

Alternate

Afghanistan Abdullah Malikyar	Abdul Hai Aziz
Argentina Eustaquio Mendez Delfino	Julio Gonzalez del Solar
Australia	Sir Roland Wilson
Austria Eduard Heilingsetzer	Wilhelm Teufenstein
Belgium J. van Houtte	Jean Van Nieuwenhuyse
Bolīvia Jorge Tamayo Ramos	Fernando Pou Munt
Brazil Sebastiao Paes de Almeida	Mauricio Chagas Bicalho
Burma Thakin Tin	U Kyaw Nyun
Canada Donald M. Fleming	A. F. W. Plumptre
Ceylon Felix R. Dias Bandaranaike	Rajendra Coomaraswamy
Chile Eduardo Figueroa	Alvaro Orrego Barros
China Chia-Kan Yen	Tse-kai Chang
Colombia Ignacio Copete-Lizarralde	Jorge Cortes-Boshell
Costa Rica Alvaro Castro	Alvaro Vargas
Cuba Justo Carrillo Hernandez	Joaquin E. Meyer
Denmark Svend Nielsen	Poul Bjorn Olsen
Dominican Republic S. Salvador Ortiz Ecuador	Less D. Chiefferer M
	Jose R. Chiriboga V.
El Salvador Carlos J. Canessa Ethiopia Tadesse Yacob	Luis Escalante-Arce George Peters Rea
	George refers Rea
Finland R. v. Fieandt	Reino Rossi
France Minister of Finance	Pierre Paul Schweitzer
Germany Ludwig Erhard	Franz Etzel
Ghana K. A. Gbedemah	Hubert C. Kessels
Greece Gregory Cassimatis	Ioannis Paraskevopoulos
Guatemala Manuel A. Bendfeldt Jauregui	Max Jimenez Pinto
Haiti Gerard Philippeaux Honduras Celeo Davila	Antonio Andre
Honduras Celeo Davila Iceland Petur Benediktsson	Juan Milla Bermudez Vilhjalmur Thor
India Morarji R. Desai	B. K. Nehru
	D. K. Reinu
Indonesia R. M. Notohamiprodjo	Indra Kasoema
Iran Ali Asghar Nasser	Djalaleddin Aghili
Iraq Hashim Jawad	Abdul Hassan Zalzalah
Ireland Seamas O Riain	T. K. Whitaker
Israel David Horowitz	Jacob Arnon
Italy Donato Menichella Japan Mikio Mizuta	Giorgio Cigliana-Piazza Masamichi Yamagiwa
Japan Mikio Mizuta Jordan Hashem Jayousi	Hazem Nuseibeh
Korea	Yong Kap Kim
Lebanon	Raja Himadeh
Libya <u>A.</u> N. <u>Aneizi</u>	Fathi Tarabulsi
Luxembourg Pierre Werner	Pierre Guill
Malaya	Dato' Ismail bin Dato' Abdul
Mexico Antonio Ortiz Mena	Rahman
	Jose Hernandez Delgado Mohamed Tahri
Morocco	S. Posthuma
Nicaragua Guillermo Sevilla-Sacasa	J. J. Lugo Marenco
Norway	Gabriel Kielland
Pakistan, Mohamed Shoaib	
Pakistan Mohamed Shoaib Panama Erasmo de la Guardia	M. A. Mozaffar Julio E. Heurtematte
Panama Erasmo de la Guardia	M. A. Mozaffar Julio E. Heurtematte
Panama Erasmo de la Guardia Paraguay Erasmo de la Guardia Cesar Romeo Acosta	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger
Panama Erasmo de la Guardia Paraguay Erasmo de la Guardia Peru Erasmo de la Guardia Peru Erasmo de la Guardia	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr.	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Mariano Navarro Rubio	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Abdel Magid Ahmed	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sudan Abdel Magid Ahmed Sweden G. E. Straeng	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom Tunisia Ahmed Mestiri Turkey Ekrem Alican	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sudan Abdel Magid Ahmed Sweden Sunthorn Hongladarom Thailand Ahmed Mestiri Tunisia Ahmed Union of South Africa T. E. Donges	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom Turkey Ekrem Alican Union of South Africa T. E. Donges United Arab Republic Abdel Magie Moneim El Kaissouni	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock Husni A. Sawwaf
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Ahmed Mestiri Turisia Ahmed Mestiri Turkey Ekrem Alican Union of South Africa T. E. Donges United Kingdom Derick Heathcoat Amory	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock Husni A. Sawwaf Sir Denis Rickett
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Mariano Navarro Rubio Sudan Sudi Arabia Sweden Sunthorn Hongladarom Tunisia Ahmed Mestiri Turkey Ekrem Alican Union of South Africa T. E. Donges United Kragdom Derick Heathcoat Amory United States Robert B. Anderson	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock Husni A. Sawwaf Sir Denis Rickett C. Douglas Dillon
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom Turkey Ekrem Alican Union of South Africa Fernande Mestiri United Kingdom Abdel Moneim El Kaissouni United Kingdom Derick Heathcoat Amory United States Nilo Berchesi	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock Husni A. Sawwaf Sir Denis Rickett C. Douglas Dillon Roberto Ferber
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom Tunisia Ahmed Mestiri Turkey Ekrem Alican Union of South Africa Abdel Moneim El Kaissouni United Kingdom Derick Heathcoat Amory Uruguay Nilo Berchesi Venezuela Rafael Alfonzo Ravard	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock Husni A. Sawwaf Sir Denis Rickett C. Douglas Dillon Roberto Ferber Miguel Herrera Romero
Panama Erasmo de la Guardia Paraguay Cesar Romeo Acosta Peru Fernando Berckemeyer Philippines Miguel Cuaderno Sr. Saudi Arabia Ahmed Zaki Saad Spain Ahmed Zaki Saad Sweden G. E. Straeng Thailand Sunthorn Hongladarom Tunisia Ahmed Mestiri Turkey Ekrem Alican United Arab Republic Abdel Moneim El Kaissouni United Kingdom Derick Heathcoat Amory Uruguay Nilo Berchesi Venezuela Rafael Alfonzo Ravard	M. A. Mozaffar Julio E. Heurtematte Federico Mandelburger Emilio Foley Eduardo Z. Romualdez Juan Antonio Ortiz Gracia Hamzah Mirghani Hamzah N. G. Lange Boonma Wongswan Hedi Nouira Sait Naci Ergin M. H. de Kock Husni A. Sawwaf Sir Denis Rickett C. Douglas Dillon Roberto Ferber

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Executive Directors and Alternates and their Voting Power

JUNE 30, 1960

Directors	Alternates	Casting the	Total
APPOINTED		votes of	votes
T. Graydon Upton	John S. Hooker	United States	63,750
The Earl of Cromer	Geoffrey M. Wilson	United Kingdom	26,250
Kan Lee		China	6,250
Rene Larre	Jean Cottier	France	10,750
B. K. Nehru	C. S. Krishna Moorthi	India	8,250
ELECTED			
Otto Donner (Germany)	H. Gorn (Germany)	Germany	10,750
Takeshi Watanabe (Japan)	Prayad Buranasiri (Thailand)	Japan, Thailand, Burma, Ceylon	8,810
J. M. Garland (Australia)	A. J. J. van Vuuren (Union of South Africa)	Australia, Union of South Africa, Viet-Nam	8,380
Mohamed Shoaib (Pakistan)	Ali Akbar Khosropur (Iran)	Pakistan, United Arab Republic, Iran, Saudi Arabia, Sudan, Iraq, Afghanistan, Ethiopia, Jordan, Lebanon	7,984
Louis Rasminsky (Canada)	C. L. Read (Canada)	Canada, Ireland	7,600
A. van Campenhout (Belgium)	Ernst A. Rott (Austria)	Belgium, Austria, Turkey, Korea, Luxembourg	7,530
P. Lieftinck (Netherlands)	Nikola Miljanic (<i>Yugoslavia</i>)	Netherlands, Yugoslavia, Israel	7,383
T. L. Hammarskiold (Sweden)	Tyge Dahlgaard (<i>Denmark</i>)	Sweden, Denmark, Norway, Finland, Iceland	7,226
Jorge Mejia-Palacio (Colombia)	Jose Camacho (Colombia)	Brazil, Colombia, Philippines, Haiti, Ecuador, Dominican Republic	6,791
Carlos S. Brignone (Argentina)	L. Vartalitis (Argentina)	Argentina, Chile, Uruguay, Bolivia, Paraguay	5,918
Ismail bin Mohamed Al (<i>Malaya</i>)	li Omar Saadi Elmandjra (<i>Morocco</i>)	Indonesia, Morocco, Malaya, Ghana, Tunisia, Libya	5,717
Luis Machado (Cuba)	Jorge A. Montealegre (Nicaragua)	Mexico, Cuba, Peru, Venezuela, Guatemala, El Salvador, Hon- duras, Nicaragua, Costa Rica, Panama	5,690
Jose Aragones (Spain)	Carlo Gragnani (Italy)	Spain, Italy, Greece	5,050

In addition to the Executive Directors and Alternates shown in the foregoing list, the following also served as Executive Director or Alternate since June 30, 1959:

Executive Directors	End of Period of Service	Alternate Executive Directors	End of Period of Service
B. B. Callaghan (Australia) Thomas Basyn (Belgium)	November 10, 1959 February 29, 1960	D. C. Gunesekera (Ceylon) H. E. Thrane (Denmark) Niels C. Ussing (Denmark)	October 31, 1959 September 30, 1959 November 17, 1959

Statement of Loans-June 30, 1960

EXPRESSED IN UNITED STATES DOLLARS

(For Summary Statement—See Appendix E)

Purpose, borrower and guarantor ¹	Date of loan agreement	Maturities	Interest rate (including commission)	Original principal aniount	Cancellations	Principal repayments – to Bank	or agreed	loans sold to be sold ³ Portion matured ⁴	Effective loans held by Bank	Principal amount disbursed
	<i>wBittinit</i>		(0,1,1,1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0			10 Dunit	10141 04010	1 0/110/1 //14/4/ 04		
Equipment for Development	· /	1955–1975 1957–1972	41/4% \$ 43/4%	50,000,000	\$ 	358,972 \$ 10,972	24,217,028 \$ 13,146,128	16,744,028 \$ 7,965,028	75,424,000 \$ 36,842,900	100,000,000 50,000,000
Equipment for Development		1957-1969	43⁄4%	54,000,000		24,000	18,924,000	12,057,000	35,052,000	54,000,000
	. Mar. 18, 1955	1958-1970	45%8%	54,500,000		-	16,152,340	8,565,000	38,347,660	54,500,000
Airlines	. Nov. 13, 1956	1964-1966	43/4% 43/.07	9,230,000 50,000,000		946,000	6,551,000	1,912,000	9,230,000	9,230,000 50,000,000
Equipment for Development	. Dec. 5, 1950	1939-1972	43/4%		·	,			42,503,000	
			TOTAL	317,730,000		1,339,944	78,990,496	47,243,056	237,399,560	317,730,000
AUSTRIA (guarantor)	T 1 10 1074	1050 1050	12100	10 000 000						
Power—Verbundgesellschaft, Draukraftwerke .			43/4%	12,000,000		356,000		192 000	11,644,000	12,000,000
Power—Verbundgesellschaft, Draukraftwerke . Power—Vorarlberger Illwerke		1959–1976 1960–1979	5%	10,000,000 10,000,000		187,000	990,809 2,249,599	182,000	8,822,191	10,000,000 10,000,000
Power-Vorarlberger Illwerke	,	1960-1979	43⁄4% 53⁄4%	3,571,429		_	2,249,399 466,714	153,000 48,810	7,750,401 3,104,715	3,571,429
	. Sept. 21, 1956	1960-1979	5%	21.000.000			1,687,539	267,000	19,312,461	21,000,000
Power—Verbundgesellschaft, Donaukraftwerke		1964-1983	53/4%	25,000,000			1,007,559	207,000	25,000,000	8,254,296
Industry—Oesterr. Investitionskredit A.G.		1959–1975	51/2%	10,765,000	1,476,346	314,754	763,300	80,300	8,210,600	7,003,558
Industry—Oesterr. Investitionskredit A.G		1960-1974	Note ⁵	9,000,000				_	9,000,000	
			TOTAL	101,336,429	1,476,346	857,754	6,157,961	731,110	92,844,368	71,829,283
BELGIUM										
	. Mar. 1. 1949	1953-1969	41/4%	16,000,000	_	_	16,000,000	7,000,000		16,000,000
Belgian Congo Development	· · · · · · · · · · · · · · · · · · ·	1957-1976	41/2%	30,000,000		_	12,969,000	5,250,000	17.031.000	30,000,000
Water Transport		1965-1969	45/8%	20,000,000					20,000,000	20.000.000
Water Transport			53/4%	10,000,000		_	5,470,000		4,530,000	10,000,000
BELGIUM (guarantor)							, ,		, ,	, ,
Equipment for Development—Belgian Congo .	. Sept. 13, 1951	1957-1976	41/2%	40.000.000		7,766	11,998,109	6,992,235	27,994,125	40,000,000
Transport—Belgian Congo	1 / ·	1961-1976	6%	40,000,000			13,360,000		26.640.000	32.655.504
Agriculture—Belgian Congo	. Mar. 30, 1960	1964-1972	6%	7,000,000					7,000,000	352,727
Transport—Belgian Congo	. Mar. 30, 1960	19631972	6%	28,000,000	_		8,169,684		19,830,316	3,735,781
Transport— <i>Ruanda-Urundi</i>		1961–1977	55⁄8%	4,800,000			455,000		4,345,000	3,492,417
Transport—Otraco	. Mar. 30, 1960	1962–1970	6%	5,000,000	—	—	1,551,000	—	3,449,000	2,322,369
			TOTAL	200,800,000		7,766	69,972,793	19,242,235	130,819,441	158,558,798
BRAZIL										
	June 27, 1952	1955-1967	45/8%	12,500,000		4,457,000	_		8.043.000	12,500,000
Railways	. Dec. 18, 1953	1959-1969	41/8%	12,500,000	_	996,000			11,504,000	12,500,000
BRAZIL (guarantor)										
Power & Communications—Brazilian Traction	. Jan. 27, 1949	1953-1974	41⁄2%	75,000,000		11,377,589	4,028,411	4,028,411	59,594,000	75,000,000
Power—Brazilian Traction	. Jan. 18, 1951	1955-1976	41/4%	15,000,000		1,744,000			13,256,000	15,000,000
Power—Brazilian Traction	. Feb. 24, 1954	19551974	41/8%	18,790,000		5,000,000			13,790,000	18,790,000
Power—Brazilian Traction		1963–1978	6%	11,600,0002		—	Note ³			_
Power—São Francisco Hidro Elet. Co		1954–1975	41⁄4%	15,000,000		3,123,439	_		11,876,561	15,000,000
Power— <i>CEARG & CEMIG</i>		1957–1973	5%	7,300,000			1,047,000	1,047,000	6,253,000	7,300,000
Power—Usinas Elétricas Paranapanema		1958–1974	5%	10,000,000		863,000	<u> </u>		9,137,000	10,000,000
Power—Usinas Elétricas Paranapanema Power—Central Elétrica de Furnas, S.A		1962-1978	55/8%	13,400,000					13,400,000	5,026,018
Power entral Fletrica de Furnas N A									· / 2 / M M \ / M M \	22 016 450
	. Oct. 3, 1958	1904-1903	53/4%	73,000,000					73,000 , 000	22,916,450
	. Oct. 3, 1958	••••		28,000,000	25,018,946	2,981,054	5.075.411			2,981,054

	Date of loan		Interest rate (including	Original principal		Principal repayments —	Effecti or agree	ve loans sold ed to be sold ³	Effective loans held by	Principal amount
Purpose, borrower and guarantor ¹	agreement	Maturities	commission)	 amount	Cancellations	to Bank	Total sales	Portion matured ⁴	Bank	disbursed
BURMA Railways	. May 4, 1956	1959–1971	4¾ %	\$ 5,350,000 \$	\$	340,000 \$		\$ \$	5,010,000 \$	4,493,664
BURMA (guarantor) Port—Rangoon Port Commissioners	. May 4, 1956	1960–1976	43⁄4%	14,000,000		284,000	—		13,716,000	10,590,148
			TOTAL	 19,350,000		624,000		_	18,726,000	15,083,812
CEYLON Power	. July 9, 1954 . Sept. 17, 1958	1959–1979 1961–1978		 19,110,000 7,400,000	2,610,000	740,000	717,000		15,760,000 6,683,000	14,083,865 643,543
			TOTAL	 26,510,000	2,610,000	740,000	717,000		22,443,000	14,727,408
Industry—Fomento & Lota	. Nov. 1, 1956 . Dec. 30, 1959 . Oct. 10, 1951 . Sept. 10, 1953 . July 24, 1957	1953–1968 1960–1976 1963–1985 1955–1961 1958–1970 1963–1972 1962–1972	6% 43 % % 5% 53/4%	13,500,000 15,000,000 32,500,000 1,300,000 20,000,000 12,200,000 9,600,000	 445,544 	5,035,000 146,300 1,200,000 	944,000 327,000 175,000 633,000 100,000 100,000	424,000 633,000 	7,521,000 14,673,000 32,325,000 75,156 18,800,000 12,100,000 9,500,000	13,500,000 10,432,595 324,271 854,456 20,000,000 2,953,404 4,147,968
Repaid—one loan		••••	• •	 2,500,000		755,000	1,745,000	1,745,000		2,500,000
		_	TOTAL	106,600,000	445,544	7,136,300	4,024,000	2,802,000	94,994,156	54,712,694
COLOMBIA Roads	. Sept. 10, 1953	1954–1961 1957–1978 1956–1963 1959–1971	43/4%	16,500,000 25,000,000 14,350,000 16,500,000	 	13,063,000 2,249,000 7,405,000 1,508,000	800,000 	800,000 	2,637,000 22,751,000 6,945,000 14,992,000	16,500,000 23,273,852 14,350,000 13,135,434
COLOMBIA (guarantor) Agriculture—Caja de Crédito Power—CHIDRAL Power—Chidas Hidro-Elec. Co. Power—Caldas Hidro-Elec. Co. Power—Caldas Hidro-Elec. Co. Power—Hidroeléctrica del Río Lebrija Railways—Ferrocarriles Nacionales Power—Empresas Públicas de Medellin Power—Emp. de Energia Eléctrica de Bogota Repaid—one loan	 Nov. 2, 1950 Mar. 24, 1955 Dec. 15, 1958 May 10, 1960 Dec. 28, 1950 Jan. 30, 1959 Nov. 13, 1951 June 15, 1955 May 20, 1959 	1959–1975 1961–1979 1963–1985 1952–1971 1962–1979 1954–1972 1958–1980 1963–1984	434% 534% 6% 4% 534% 4½% 434% 6%	5,000,000 3,530,000 4,500,000 2,800,000 $2,600,000^2$ 2,600,000 4,600,000 2,400,000 15,900,000 $12,000,000^2$ 5,000,000	 74,559	500,000 930,000 281,000 	3,000,000 148,000 280,000 Note ³ 194,000 	3,000,000 148,000 194,000 84,800 866,000 2,000,000	1,500,000 2,452,000 4,219,000 2,520,000 1,738,000 4,600,000 1,714,000 15,034,000 11,900,000 	5,000,000 3,530,000 4,500,000 1,491,321 2,600,000 2,003,676 2,400,000 14,046,155 3,541,643 4,925,441
			TOTAL	 173,280,000	74,559	30,130,641	7,472,800	7,092,800	93,002,000	111,297,522
COSTA RICA (guarantor) Agriculture & Industry—Banco Central Agriculture & Industry—Banco Central Industry—Banco Central		1960–1965	43⁄4% 53⁄4%	 3,000,000 3,500,000 2,000,000 ² 8,500,000		637,000 	366,000 1,510,000 Note ³ 1,876,000	366,000	1,997,000 1,990,000 — 3,987,000	3,000,000 3,128,901
DENMARK Reconstruction	. Aug. 22, 1947 . Feb. 4, 1959		53/4%	 40,000,000 20,000,000		899,000	6,835,000 1,551,000	4,988,000	32,266,000 18,449,000	40,000,000 7,860,417
			TOTAL	 60,000,000		899,000	8,386,000	4,988,000	50,715,000	47,860,417

Tables, fortune and guarder Instrume Constant Constant Total adar Total adar Double meanservet Back Back Back Back Back Double meanservet Back		Date of loan		Interest rate (including	Original principal		Principal repayments —	Effective or agreed		Effective Ioans held by	Principal amount	
Roads . Sept. 20, 1957 1942–1977 54% 5 14, 14,000 s s 14, 14,000 s s 14, 359,000 s 5, 3, 3, 359,000 Curadom (generation) Eds. Jong Feb. 10, 1954 1958-1964 45% 5, 500,0000 1, 000,000 1, 974,000 - - 5, 53, 500,000 5, 000,000 1, 000,000 1, 974,000 - - 5, 53, 500,000 5, 000,000 1, 000,000 1, 974,000 - - 5, 53, 500,000 2, 50,000 2, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000 1, 000,000	Purpose, borrower and guarantor 1	agreement	Maturities	commission)	amount	Cancellations	to Bank	Total sales	Portion matured ⁴		disbursed	
Roads Exp. Feb. 10 1954 1958-1964 45%% 8.500.000 1.074,000 - - - 5.526,000 7.536 PowerBargess Electrice Quito, S.A. Sept. 20 1957 1962-1977 54%% 5.000.000 - - 100,000 - - 100,000 - 12,900,000 2.6 Caracelled-one loan .		. Sept. 20, 1957	19621977	53/4%	\$ 14,500,000	\$ \$	s — s	141,000	\$ \$	14,359,000 \$	5,349,494	
TOTAL 46,600,000 1,690,000 1,974,000 438,000 197,000 42,588,000 23,6 El. SALVADOR Roads . <t< td=""><td>Roads—Com. Ejec. Vialidad (Guayas) Power—Empresa Eléctrica Quito, S.A. Power—Empresa Eléctrica Quito, S.A. Port—Autoridad Portuaria de Guayaquil </td><td>Mar. 29, 1956 Sept. 20, 1957 Oct. 9, 1958</td><td>1959–1976 1962–1977 1963–1983</td><td>43/4% 53/4%</td><td>5,000,000 5,000,000</td><td>_</td><td>_</td><td>197,000 —</td><td></td><td>4,803,000 5,000,000</td><td>7,500,000 5,000,000 3,144,292 2,617,017</td></t<>	Roads—Com. Ejec. Vialidad (Guayas) Power—Empresa Eléctrica Quito, S.A. Power—Empresa Eléctrica Quito, S.A. Port—Autoridad Portuaria de Guayaquil	Mar. 29, 1956 Sept. 20, 1957 Oct. 9, 1958	1959–1976 1962–1977 1963–1983	43/4% 53/4%	5,000,000 5,000,000	_	_	197,000 —		4,803,000 5,000,000	7,500,000 5,000,000 3,144,292 2,617,017	
EL SALVADOR Oct. 12, 1954 1959-1966 41/5% 11,100,000 — 1,542,000 250,000 9,308,000 106 Roads . <td>Cancelled—one loan</td> <td></td> <td>• • •</td> <td>•••</td> <td>600,000</td> <td>600,000</td> <td></td> <td></td> <td></td> <td>_</td> <td></td>	Cancelled—one loan		• • •	•••	600,000	600,000				_		
Roads				TOTAL	46,600,000	1,600,000	1,974,000	438,000	197,000	42,588,000	23,610,803	
Power_Comisión del Río Lempa Dec. 14, 1949 1954-1975 414% 12,545,000 - 945,000 1,000,000 1,000,000 12,50 Power_Comisión del Río Lempa .	Roads						1,542,000		,		10,829,036 380,998	
FINIOPIA Reads Sept. 13, 1950 1956-1971 4% 5,000,000 - 1,52,000 2,1,000,000 24,1,1 Industry Sept. 13, 1950 1956-1971 4% 2,000,000 - - 3,848,000 5,00 Communications Feb. 19, 1951 1956-1971 4% 1,500,000 - - 1,491,000 - 1,156,000 1,55 Roads June 28, 1957 1961-1977 5%% 15,000,000 - 1,491,000 - 20,053,000 8,22 FINLAND (gluarantor) Power & Industry & Agriculture-Bank of Finland Apr. 30, 1952 1955-1970 44% 20,000,000 - 5,145,900 2,972,000 1,884,000 2,578,862 3,47 Power & Industry & Agriculture-Bank of Finland Mar. 24, 1955 1959-1976 44% 1,200,000 - 5,790,000 1,884,000 2,578,862 3,47 Power & Industry & Mark of Finland Oy Mar 24, 1955 1959-1976 44% 1,200,000 <td>Power—Comisión del Río Lempa</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,000,000</td> <td>1,000,000</td> <td></td> <td>12,545,000 996,746</td>	Power—Comisión del Río Lempa							1,000,000	1,000,000		12,545,000 996,746	
Roads Sept. 13, 1950 1956-1971 4% 5,000,000 - - - 3,848,000 5,00 Industry Sept. 13, 1950 1956-1971 4% 1,500,000 - - 1,491,000 - 1,491,000 1,50,000 8,22 Communications June 28, 1957 1961-1977 5%% 15,000,000 - - 1,491,000 - 20,053,000 8,22 FINLAND (guarantor) Power & Industry Bank of Finland Aug. 1, 1949 1953-1964 4% 12,000,000 - 5,546,990 5,117,010 1,559,010 1,836,000 20,005,000 10,430,000 20,000 20,000,000 - 2,578,863 3,47 Power & Industry Bank of Finland Nor. 13, 1952 1955-1970 44% 12,000,000 - 5,77,000 1,884,000 9,023,230,00 12,978,000 12,978,000 1,884,000 9,028,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000 12,978,000				TOTAL	31,645,000	—	2,487,000	1,550,000	1,250,000	27,608,000	24,751,780	
FINLAND (guarantor) 1,074,000 1,074,000 1,074,000 10,44,000 Power & Industry — Bank of Finland Apr. 30, 1952 1955–1970 4½% 20,000,000 5,177,000 4,420,000 - 10,403,000 20,00 Power & Industry — Bank of Finland Nov. 13, 1952 1955–1970 4½% 20,000,000 - 5,177,000 4,420,000 - 10,403,000 20,00 Power & Industry — Bank of Finland Nov. 13, 1952 1955–1970 4½% 12,000,000 - 2,772,000 1,884,000 9,028,000 12,532,000 11,98 Industry — Mortgage Bank of Finland Oy May 22, 1956 1959–1976 4½% 15,000,000 - - 2,302,000 12,532,000 11,98 Industry — Mortgage Bank of Finland Oy May 12,1974 5½% 37,000,000 - - 2,302,000 12,532,000 11,98 Industry — Mortgage Bank of Finland Oy May 9, 1947 1952–1977 4½% 7,000,000 - - 2,302,000 12,532,000 14,589,000 12,598,000 15,599,000 3,673,000 26,000	Roads	Sept. 13, 1950 Feb. 19, 1951	1956–1971 1956–1971	4% 4%	2,000,000 1,500,000	_	460,000 344,000			1,540,000 1,156,000	5,000,000 1,700,852 1,500,000 8,203,175	
Power & Industry — Bank of Finland Aug. 1, 1949 1953-1964 4% 12,500,000 - 5,546,990 5,117,010 1,559,010 1,836,000 12,500 Power, Industry & Agriculture—Bank of Finland Apr. 30, 1952 1955-1970 44% 3,479,464 1,415 899,187 - - 2,578,862 3,47 Power & Industry —Bank of Finland Mar. 24, 1955 1955-1970 44% 12,000,000 - - 2,972,000 1,884,000 9,028,000 12,000 12,000 - 2,300,000 - 2,300,000 12,532,000 12,000 12,000 - 2,302,000 12,532,000 12,000 14,66 12,000,000 - - 2,302,000 12,532,000 12,000 14,66 12,000 - - 2,302,000 12,532,010 14,66 12,000 14,66 14,67 14,61 14,589,010 14,569,000 14,569 14,569,000 14,569 14,509,000 3,723,010 71,075,862 76,74 Repaid—one loan 2,300,000 - 3,8000 41,229,000 <				TOTAL	23,500,000		1,956,000	1,491,000		20,053,000	16,404,027	
TOTAL 102,279,464 199,284 14,304,308 16,700,010 3,723,010 71,075,862 76,74 TOTAL 102,279,464 199,284 14,304,308 16,700,010 3,723,010 71,075,862 76,74 FRANCE (guarantor) Reconstruction—Crédit National June 10, 1954 1956–1966 41/2% 7,500,000 - 38,000 41,229,000 27,095,000 208,733,000 250,000 Reconstruction—Crédit National June 10, 1954 1956–1966 41/2% 7,500,000 - 1,899,000 1,240,000 8,101,000 10,000 Industry—CoMILOG, GABON June 30, 1959 1957–1975 44/2% 7,500,000 - 21,000,000 - 21,000,000 - 21,000,000 - - - <th colspa<="" td=""><td>Power & Industry—Bank of Finland Power, Industry & Agriculture—Bank of Finland </td><td>Apr. 30, 1952 Nov. 13, 1952 Mar. 24, 1955 May 22, 1956</td><td>1955–1970 1955–1970 1958–1970 1959–1976</td><td>43/4% 43/4% 45/8% 43/4%</td><td>20,000,000 3,479,464 12,000,000 15,000,000</td><td></td><td>5,177,000 899,187</td><td>4,420,000 </td><td>1,884,000 280,000</td><td>10,403,000 2,578,862 9,028,000 12,532,000</td><td>12,500,000 20,000,000 3,478,049 12,000,000 11,982,082 14,683,440</td></th>	<td>Power & Industry—Bank of Finland Power, Industry & Agriculture—Bank of Finland </td> <td>Apr. 30, 1952 Nov. 13, 1952 Mar. 24, 1955 May 22, 1956</td> <td>1955–1970 1955–1970 1958–1970 1959–1976</td> <td>43/4% 43/4% 45/8% 43/4%</td> <td>20,000,000 3,479,464 12,000,000 15,000,000</td> <td></td> <td>5,177,000 899,187</td> <td>4,420,000 </td> <td>1,884,000 280,000</td> <td>10,403,000 2,578,862 9,028,000 12,532,000</td> <td>12,500,000 20,000,000 3,478,049 12,000,000 11,982,082 14,683,440</td>	Power & Industry—Bank of Finland Power, Industry & Agriculture—Bank of Finland	Apr. 30, 1952 Nov. 13, 1952 Mar. 24, 1955 May 22, 1956	1955–1970 1955–1970 1958–1970 1959–1976	43/4% 43/4% 45/8% 43/4%	20,000,000 3,479,464 12,000,000 15,000,000		5,177,000 899,187	4,420,000 	1,884,000 280,000	10,403,000 2,578,862 9,028,000 12,532,000	12,500,000 20,000,000 3,478,049 12,000,000 11,982,082 14,683,440
TOTAL 102,279,464 199,284 14,304,308 16,700,010 3,723,010 71,075,862 76,74 FRANCE (guarantor) Reconstruction—Crédit National May 9, 1947 1952–1977 4¼% 250,000,000	Repaid—one loan			• •	2,300,000	197,869	2,102,131				2,102,131	
FRANCE (guarantor) Reconstruction—Crédit National May 9, 1947 1952–1977 41/4% 250,000,000 — 38,000 41,229,000 27,095,000 208,733,000 250,000 Railways—Overseas Railways Administration June 10, 1954 1956–1966 41/2% 7,500,000 408,433 930,567 2,598,000 1,559,000 3,563,000 7,095 Power—Electricité et Gaz d'Algérie Aug. 26, 1955 1957–1975 43/4% 10,000,000 — — 1,899,000 1,240,000 8,101,000 10,000 Industry—COMILOG, GABON June 30, 1959 1963–1974 6% 35,000,000 — — 21,000,000 — 14,000,000 9,07 Pipeline—Société Petroliere de Gerance Dec. 10, 1959 1961–1971 6% 50,000,000 — 25,000,000 — 25,000,000 — 25,000,000 — 25,000,000 — 25,000,000 — 25,000,000 — 25,000,000 … 25,000,000 … … 25,000,000 … … 25,000,000 … … 25,000,000 … … … 14,000,000 9,07			-	TOTAL	102,279,464	199,284	14,304,308	16,700,010	3,723,010	71,075,862	76,745,702	
GUATEMALA Roads July 29, 1955 1959–1970 45% 18,200,000 — 1,192,000 576,000 576,000 16,432,000 17,96	Reconstruction—Crédit National Railways—Overseas Railways Administration Power—Electricité et Gaz d'Algérie Industry—COMILOG, GABON	June 10, 1954 Aug. 26, 1955 June 30, 1959 Dec. 10, 1959	1956–1966 1957–1975 1963–1974 1961–1971 1966–1975	41/2% 43/4% 6% 6% 61/4%	7,500,000 10,000,000 35,000,000 50,000,000 66,000,000 ²		930,567 	2,598,000 1,899,000 21,000,000 25,000,000	1,559,000 1,240,000 	208,733,000 3,563,000 8,101,000 14,000,000 25,000,000 —	250,000,000 7,091,567 10,000,000 9,078,885 50,000,000 	
		July 29 1955										
Deads Nov. 7 1056 1061 1067 11/07 0 000 000	HAITI										17,963,303	

	Date of		Interest rate		Original			Principal		loans sold to be sold ³	Effective loans	Principal
Purpose, borrower and guarantor ¹	loan agreement	Maturities	(including commission)		principal amount	Cancellations	r	epayments —— to Bank	Total sales	Portion matured ⁴	held by Bank	amount disbursed
HONDURAS												
Roads	. Dec. 22, 1955	1957-1964	41/2%	\$	4,200,000	\$	\$	643,000 \$	872,000	\$ 872,000 \$	2,685,000 \$	3,988,063
Roads	. May 9, 1958	1961–1978	53/8%		5,500,000				299,000	-	5,201,000	2,356,041
HONDURAS (guarantor)												
Power-Empresa Nacional de Energía Eléctrica	. May 20, 1959	1962-1974	6%		1,450,000			_	123,000	_	1,327,000	76,568
	. June 29, 1960	1964-1985	6%		8,800,0002				Note ³			
	,	-	TOTAL		19,950,000			643,000	1,294,000	872,000	9,213,000	6 420 672
					17,750,000			045,000	1,294,000	872,000	9,213,000	6,420,672
ICELAND	Juna 20, 1051	1956-1973	131.07		2 450 000			161 000			1 005 000	0 450 000
Power	. Nov. 1, 1951	1956-1973	43/8%		2,450,000 1,008,000			464,800		_	1,985,200	2,450,000
•	. Aug. 26, 1952		4½% 4¾%		854,000			166,600 272,000			841,400 582,000	1,008,000
•	. Aug. 20, 1952	1954-1969	+74 /0		854,000			272,000			382,000	854,000
ICELAND (guarantor)	Samt 4 1052	1050 1075	E07		1 250 000			107 000			4 4 4 4 4 4 4 4	
Agriculture—Iceland Bank of Development . Communications—Iceland Bank of Development			5% 134.07		1,350,000			107,000			1,243,000	1,350,000
Communications— <i>iceiana Bank of Development</i>	. sept. 4, 1933	1904-1900	43/4%		252,000			108,640			143,360	252,000
			TOTAL		5,914,000			1,119,040	_		4,794,960	5,914,000
INDIA												
Railways		1950–1964	4%		34,000,000	1,200,000		8,023,793	17,743,630	12,520,582	7,032,577	32,800,000
Power		1955–1970	4%		18,500,000	1,779,500		1,339,000	5,869,000	3,514,000	9,512,500	16,720,500
Multi-Purpose Project		1956–1977	4 % %		19,500,000	9,000,000		1,061,000	674,000	167,000	8,765,000	10,500,000
Railways	. July 12, 1957	1961-1972	53/8%		24,000,000						24,000,000	24,000,000
Railways	. July 12, 1957	1961–1972	55 <u>/8</u> %		19,110,000	—					19,110,000	19,110,000
Railways	. July 12, 1957	1961–1972	55%8 %		11,200,000						11,200,000	11,200,000
Railways		1961–1972	55 <u>/8</u> %		35,700,000					_	35,700,000	35,700,000
Power		1961–1978	5 3/8 %		25,000,000	_		_	262,810		24,737,190	16,159,744
Railways	. Sept. 16, 1958	1963–1979	53/4%		85,000,000				1,000,000		84,000,000	85,000,000
Power	. Apr. 8, 1959	1965–1984	53/4%		25,000,000			_			25,000,000	2,467,945
Railways	. July 15, 1959	1963–1979	6%		50,000,000				3,762,000	-	46,238,000	50,000,000
INDIA (guarantor)												
Industry—Indian Iron & Steel Company	. Dec. 18, 1952	1959-1967	43⁄4%		31,500,000	1,480,000		3,137,000	700,000	700,000	26,183,000	27,939,183
Industry—Indian Iron & Steel Company	. Dec. 19, 1956	1960-1967	5%		20,000,000			_	1,032,000	1,032,000	18,968,000	15,886,335
Power—Tata Group of Power Companies	. Nov. 19, 1954	1958-1974	43/4%		16,200,000	2,250,000		_	1,364,000	1,364,000	12,586,000	12,960,471
Power-Tata Group of Power Companies	. May 29, 1957	1960-1975	55/8%		9,800,000			202,000			9,598,000	8,676,576
Industry—I.C.I.C.I	. Mar. 14, 1955	1961–1969	45/8%		10,000,000	_		<u> </u>	_		10,000,000	5,701,968
Industry— <i>I.C.I.C.I.</i>	. July 15, 1959	1962–1969	Note ⁵		10,000,000	_			200,000	_	9,800,000	40,286
Industry—The Tata Iron and Steel Co., Ltd	. June 26, 1956	1959-1971	43⁄4%		75,000,000			2,410,000	2,355,000	2,355,000	70,235,000	75,000,000
Industry—The Tata Iron and Steel Co., Ltd	. Nov. 20, 1957	1960-1971	6%		32,500,000				15,000,000		17,500,000	32,500,000
Airlines—Air-India International Corp	. Mar. 5, 1957	1963-1965	51/2%		5,600,000			_		—	5,600,000	5,600,000
	. June 25, 1958	1963–1978	51/2%		29,000,000			_	1,113,000		27,887,000	4,456,424
Port—Trustees of the Port of Madras	. June 25, 1958	1963–1978	51/2%		14,000,000	_		_	592,000	—	13,408,000	2,433,007
Repaid—one loan					10,000,000	2,796,187		2,263,000	4,940,813	4,940,813		7,203,813
		-	TOTAL		10,610,000	18,505,687		8,435,793	56,608,253	26,593,395	517,060,267	502,056,252
IRAN								-, 155,175			017,000,207	
Equipment for Development	Jan. 22 1957	1959-1962	5%		75,000,000		1	5,123,000	5,000,000	5,000,000	54,877,000	75,000,000
Roads	May 29, 1959	1961-1976	6%		72,000,000		1.		12,000,000	5,000,000	60,000,000	18,546,452
Multi-Purpose Project			6¼%		42,000,0002				12,000,000 Note ³	_		10,540,452
RAN (guarantor)	, .	-			, ,							
Industry—I.M.D.B.I.	Nov. 23 1959	1964-1974	Note ⁵		5,200,000						5,200,000	
		_		1				<u> </u>				
			TOTAL	1	94,200,000		1	5,123,000	17,000,000	5,000,000	120,077,000	93,546,452
IRAQ												
Repaid—one loan					12,800,000	6,506,054		6,293,946				6,293,946

•53•

	Date of loan		Interest rate (including	Original principal		Principal repayments —	or agreed		Effective loans held by	Principal amount
Purpose, borrower and guarantor ¹	agreement	Maturities	commission)	amount	Cancellations	to Bank	Total sales	Portion matured ⁴	Bank	disbursed
ITALY (guarantor)								0.2.4.000 5	6 460 000 (10 000 000
Equipment for Development	Oct. 10, 1951		41/2%	\$ 10,000,000	\$ \$	473,000 \$	3,058,000 \$	834,000 \$ 593.000	6,469,000 \$	10,000,000 10,000,000
Equipment for Development	Oct. 6, 1953	1958-1978	5%	10,000,000	1,600,000	_	2,558,000 23,289,000	4,000,000	7,442,000 45,111,000	68,400,000
Power, Agriculture & Industry Power, Agriculture & Industry	June 1, 1955 Oct. 11, 1956	1958–1975 1959–1976	43/4% 5%	70,000,000 74,628,000	1,000,000	1,552,000	18,671,738	1,200,000	54,404,262	70,501,130
Power, Agriculture & Industry Mezzogiorno	Feb. 28, 1958	1961–1978	51/2%	75,000,000	_		15,705,029		59,294,971	49,019,336
Power & Industry	Apr. 21, 1959	1963-1979	53/4%	20,000,000			3,845,000		16,155,000	9,321,111
Nuclear Power	Sept. 16, 1959	1964-1979	6%	40,000,000	_	—	1,054,762		38,945,238	4,201,212
		-	TOTAL	299,628,000	1,600,000	2,025,000	68,181,529	6,627,000	227,821,471	221,442,789
JAPAN (guarantor)						-0.0			17 000 000	
1 1	. Oct. 15, 1953	1957–1973	5%	21,500,000	922,429	798	3,576,773	3,084,000	17,000,000	20,577,571
	. June 13, 1958	1962-1983	53 <u>/8</u> %	37,000,000		<u> </u>	1,070,000	1 541 604	35,930,000	33,778,581
Power—Japan Development Bank	. Oct. 15, 1953	1957-1973	5%	11,200,000	749,680	63,627 147,389	1,799,694 1,071,000	1,541,694 1,071,000	8,586,999 5,238,000	10,450,320 6,456,389
	. Oct. 15, 1953	1957-1973	5%	7,500,000	1,043,611		336,000	1,071,000	28,664,000	14,870,882
Power—Japan Development Bank	. Sept. 10, 1958	1962-1983	53/4%	29,000,000	171,142		985,000	791,000	4,143,858	5,128,858
Industry—Japan Development Bank Industry—Japan Development Bank	. Oct. 25, 1955 Nov. 12, 1959	1958–1970 1962–1975	45%8% 6%	5,300,000 20,000,000	1/1,142	_	2,055,000		17,945,000	11,710,181
	. Feb. 21, 1956	1962-1973	43/4%	8,100,000	539,555	175,586	1,190,000	1,190,000	6,194,859	7,560,445
Industry—Japan Development Bank	. Dec. 19, 1956	1960-1971	-74 /0 5%	20,000,000			1,346,991	618,000	18,653,009	20,000,000
	Jan. 29, 1958	1960-1971	55/8%	8,000,000		******	734,000	238,000	7,266,000	8,000,000
Power-Japan Development Bank	June 27, 1958	1961–1983	53/8%	25,000,000		_	789,000		24,211,000	25,000,000
	July 11, 1958	1961-1973	53/8%	33,000,000		H	1,100,000	_	31,900,000	24,435,868
<i>v</i> , ,	. Aug. 18, 1958	1960-1973	53/8%	10,000,000		_	784,810		9,215,190	10,000,000
	. Sept. 10, 1958	1960-1973	53/4%	22,000,000		_	1,698,000		20,302,000	19,815,064
	. Feb. 17, 1959	1974–1983	53/4%	10,000,000	_	—			10,000,000	7,194,792
Industry—Japan Development Bank	. Nov. 12, 1959	1962-1975	6%	24,000,000	—	—	2,566,000	—	21,434,000	15,215,865
Agriculture—Land Development Corporation .	. Dec. 19, 1956	1959–1971	5%	4,300,000		255,000		—	4,045,000	3,821,652
Multi-Purpose Project—Aichi Irrigation Public Corp		1961–1977	53/4%	7,000,000	2,100,000	—	721,000		4,179,000	4,193,015
Highways—Nihon Doro Kodan	. Mar. 17, 1960	1963–1983	61/4%	40,000,000			1,630,952		38,369,048	6,366,336
			TOTAL	342,900,000	5,526,417	642,400	23,454,220	8,533,694	313,276,963	254,575,819
LEBANON (guarantor) Power & Agriculture—Litani River Authority.	. Aug. 25, 1955	1961–1980	43/4%	27,000,000	—			_	27,000,000	8,120,794
LUXEMBOURG							<u> </u>			
	. Aug. 28, 1947	1949–1972	4¼%	12,000,000	238,017	1,619,983	4,344,000	3,380,000	5,798,000	11,761,983
MALAYA (guarantor) Power—Central Electricity Board	Sept 22 1958	1964–1983	53/4%	35,600,000	_	_	1,280,000		34,320,000	2,544,684
			- 74 /0							
MEXICO (guarantor) Power—Financiera & Comisión	, Jan. 6. 1949	1953–1973	4 ¹ /2%	24,100,000	_	3,758,700	3,968,300	2,921,300	16,373,000	24,100,000
Power—Financiera & Comisión	. Jan. 11, 1952	1955-1977	41/2%	29,700,000		2,308,000	2,868,000	1,816,000	24,524,000	29,700,000
Power—Financiera & Comisión	. May 5, 1958	1962–1983	5 3/8 %	34,000,000			1,323,000		32,677,000	12,756,064
Power—Mexlight	. Apr. 28, 1950	1953-1975	4¼2%	26,000,000		3,411,000	2,810,000	2,307,000	19,779,000	26,000,000
Power—Mexlight	. Jan. 14, 1958	1959–1977	55/8%	11,000,000	—	5,000	1,000,000	361,000	9,995,000	11,000,000
Railways—Ferrocarril del Pacífico	. Aug. 24, 1954	19591969	4 % %	61,000,000		1,556,000	3,976,000	2,420,000	55,468,000	60,784,000
Refunded—one loan; repaid—one loan	• • • • •	• • • •	•••	20,000,000	19,472,112	527,888				527,888
		-	TOTAL	205,800,000	19,472,112	11,566,588	15,945,300	9,825,300	158,816,000	164,867,952

	Date of loan		Interest rate (including	Original principal			Principal repayments -	or agreed	loans sold to be sold ³	Effective loans held by	Principal amount
Purpose, borrower and guarantor ¹	agreement	Maturities	commission)	amount		Cancellations	to Bank	Total sales	Portion matured ⁴	Bank	disbursed
NETHERLANDS Reconstruction	. Aug. 7, 1947	1954–1972	4¼ %	\$191,044,212	\$		\$ 103,372,212 \$	87,672,000 \$	29,387,000 \$	_	\$ 191,044,212
NETHERLANDS (guarantor) Industry—Herstelbank		1952-1964	4%	15,000,000		7,548,015	1,025,089	6,426,896	4,555,411	_	7,451,985
	. May 15, 1957			15,000,000		—		15,000,000	7,000,000		15,000,000
Repaid—six loans		••••		22,955,788			3,500,000	19,455,788	19,455,788		22,955,788
			TOTAL	244,000,000		7,548,015	107,897,301	128,554,684	60,398,199		236,451,985
Agriculture	. June 7, 1951 . Oct. 29, 1951 . Sept. 4, 1953 . Sept. 4, 1953	1954–1961 1954–1962 1957–1963 1955–1963	41/8% 43/8% 43/4% 43/4%	3,500,000 550,000 3,500,000 450,000			2,673,000 362,994 1,606,000 253,000	29,000 29,000	29,000 29,000	798,000 155,000 1,894,000 197,000	3,500,000 546,994 3,500,000 450,000
Power—Emp. Nal. Luz y Fuerza Power—Emp. Nal. Luz y Fuerza Power—Instituto de Fomento Nacional Agriculture—Instituto de Fomento Nacional .	. Aug. 26, 1955		434% 434% 6% 434% 414%	7,100,000 1,600,000 12,500,000 ² 400,000 1,500,000	2	 	 	724,000 101,000 Note ³ 735,000	572,000 101,000 624,000	6,376,000 1,499,000 	7,100,000 1,600,000 400,000 1,499,367
	. May 22, 1956	19591976	4 <u>3</u> /4%	3,200,000				121,000	121,000	3,079,000	2,228,626
Repaid—one loan	• • • • •	••••	• •	1,200,000		6,879	1,164,121	29,000	29,000		1,193,121
			TOTAL	35,500,000		10,518	6,090,115	1,768,000	1,505,000	15,131,367	22,018,108
Power	. Apr. 19, 1955	1957–1974 1960–1975 1961–1976 1964–1984	434% 434% 434% 6% TOTAL	25,000,000 25,000,000 25,000,000 20,000,000 95,000,000				8,641,000 5,000,000 4,171,000 6,993,000 24,805,000	3,097,000	16,359,000 20,000,000 20,829,000 13,007,000 70,195,000	25,000,000 25,000,000 19,942,181 1,585,193 71,527,374
-	. Mar. 27, 1952 . Oct. 18, 1957 . Nov. 30, 1959	1954–1967 1961–1973 1963–1975	45%8% 6% 6%	27,200,000 31,000,000 12,500,000			9,641,400 	935,600 850,000 949,000	935,600	16,623,000 30,150,000 11,551,000	26,668,472 22,772,950 —
Port— <i>Trustees of the Port of Karachi</i> Industry— <i>P.1.C.1.C.</i>	. June 20, 1955 . Apr. 23, 1958 . Aug. 13, 1959 . Aug. 4, 1955 . Aug. 4, 1955	1956–1974 1957–1970 1963–1978 1962–1974 1956–1970 1960–1980 1962–1972 1962–1969	434% 45%% 51/2% 6% 45%% 43/4% 53/4% Note ⁵	$14,000,000 \\13,800,000 \\14,000,000 \\2,400,000 \\4,200,000 \\14,800,000 \\4,200,000 \\10,000,000,000 \\10,000,000,000 \\10,000,000,000,000 \\10,000,000,000,000,000 \\10,000,000,000,000,000,000,000,000,000,$		23,415 	282,800 448,400 121,000 158 	1,806,000 2,049,600 198,000 330,000 775,000 216,842 	1,806,000 2,049,600 	11,911,200 11,278,585 13,802,000 2,070,000 3,304,000 14,583,000 4,200,000 10,000,000	14,000,000 13,776,585 1,603,246 619,279 4,200,000 10,183,362 2,714,277 94,247
Repaid—one loan		••••		3,250,000			2,253,000	997,000	997,000		3,250,000
			TOTAL	151,350,000		23,415	12,746,758	9,107,042	6,780,042	129,472,785	99,882,418
PANAMA Repaidthree loans	• • • • •			7,390,000		542,574	5,147,426	1,700,000	1,700,000		6,847,426
PARAGUAY Agriculture & Transport	. Dec. 7, 1951	1954–1964	43% %	5,000,000		511,010	2,105,990	100,000	100,000	2,283,000	4,488,990

	Date of Ioan		Interest rate (including	Original principal		Principal repayments –		loans sold to be sold ³	Effective loans held by	Principal amount
Purpose, borrower and guarantor ¹	agreement	Maturities	commission)	amount	Cancellations	to Bank	Total sales	Portion matured ⁴	Bank	disbursed
PERU Port	. Jan. 23, 1952 . Apr. 12, 1954 . Apr. 5, 1955	1954–1967 1956–1961 1959–1980	41/2% 41/4% 43/4%	\$ 2,500,000 1,700,000 18,000,000	\$ 89,472 \$ 	470,528 \$ 805,000	951,000 \$ 392,000 496,000	556,000 \$ 392,000 496,000	989,000 \$ 503,000 17,504,000	2,410,528 1,700,000 17,991,463
Roads	. Aug. 5, 1955	1958–1964	41⁄4%	5,000,000	5,113	713,000	683,000	683,000	3,598,887	4,994,887
PERU (guarantor)										
Agriculture—Banco de Fomento Agropecuario Agriculture—Banco de Fomento Agropecuario Agriculture—Banco de Fomento Agropecuario	. Nov. 12, 1954 . Mar. 13, 1957 . June 1, 1960		4¼% 5½% 6%	5,000,000 5,000,000 5,000,000 ²	229	1,593,771	748,000 1,101,000 Note ³	748,000 724,000	2,658,000 3,899,000	4,999,771 5,000,000 —
Industry— <i>Cemento Pacasmayo</i> Port— <i>Autoridad Portuaria del Callao</i>		1963-1978	45/8% 53/4%	2,500,000 6,575,000	2,918	79,082	310,000 395,000	310,000	2,108,000 6,180,000	2,497,082 1,644,392
Power—Lima Light and Power Company Repaid—one loan; cancelled—one loan			6% · · ·	24,000,000 ² 16,300,000	15,000,000	860,750	Note ³ 439,250	439,250		1,300,000
reputer one touri, cuncence one touri 1 1 1		••••	TOTAL	91,575,000	15,097,732	4,522,131	5,515,250	4,348,250	37,439,887	·····
			TOTAL	91,975,000	15,097,752	4,522,151	5,515,250	4,546,250	57,439,887	42,538,123
	. Nov. 22, 1957	1960–1982	6%	21,000,000	2,500,000		987,000		17,513,000	16,403,157
*	. Jan. 23, 1951 . Aug. 28, 1953	1956–1965 1955–1963	33/4% 43/4%	20,000,000 30,000,000		7,133,000 1,034,980	1,867,000 25,440,020	1,867,000 16,615,020	11,000,000 3,525,000	20,000,000 30,000,000
Transport		1958-1966	41/2%	25,200,000		1,008,000	3,024,000	2,016,000	21,168,000	25,200,000
Railways	. Oct. 1, 1957		53/4%	25,000,000		253,000	5,267,000	1,000,000	19,480,000	25,000,000
Railways	. Dec. 2, 1958 . June 10, 1959	1961–1968 1961–1969	534% 6%	25,000,000 11,600,000	-		3,868,000 2,484,000	<u> </u>	21,132,000 9,116,000	25,000,000 11,600,000
SOUTH AFRICA (guarantor) Power—Electricity Supply Commission Power—Electricity Supply Commission	. Jan. 23, 1951 . Aug. 28, 1953	1954–1970 1955–1963	4% 4¾%	30,000,000 30,000,000	-	866,853 134,000	9,125,895 23,426,000	8,301,895 16,053,000	20,007,252 6,440,000	30,000,000 30,000,000
			TOTAL	196,800,000	_	10,429,833	74,501,915	45,852,915	111,868,252	196,800,000
SUDAN Railways & Water Transport Irrigation	. July 21, 1958 . June 17, 1960		53%8% 6%	39,000,000 15,500,000 ²			1,750,000 Note ³		37,250,000	25,007,359
			TOTAL	54,500,000			1,750,000		37,250,000	25,007,359
THAILAND Railways	. Oct. 27, 1950	1954-1966	33/4%	3,000,000		1,197,000	189,000	189,000	1,614,000	3,000,000
Agriculture		1956–1971 1954–1966	4% 3¾%	18,000,000 4,400,000		4,144,000 1,758,000	796,000 275,000	275,000	13,060,000 2,367,000	18,000,000 4,400,000
THAILAND (guarantor) Railways—State Railway of Thailand		1958-1970	45 <u>/8</u> %	12,000,000		385,000			. ,	
	. Oct. 12, 1956	1958–1971	43/4% 53/4%	3,400,000	140,922	186,078	1,105,000 184,000	1,105,000 184,000 —	10,510,000 2,889,000 66,000,000	11,907,656 3,259,078 19,362,879
	,,	_	TOTAL	106,800,000	140,922	7,670,078	2,549,000	1,753,000	96,440,000	59,929,613
TURKEY					140,922					59,929,015
Agriculture	. July 7, 1950	1954-1968	37/8%	3,900,000		1,276,000	144,000	144,000	2,480,000	3,900,000
Port	. July 7, 1930	1956-1975	4¼% 4%%	12,500,000 3,800,000		1,973,000 567,000			10,527,000 3,233,000	12,500,000 3,312,150
Multi-Purpose Project			43/4%	25,200,000	2,356,000	426,000		_	22,418,000	22,600,254
TURKEY (guarantor) Industry—Industrial Development Bank Industry—Industrial Development Bank	. Oct. 19, 1950 . Sept. 10, 1953	1957–1965 1958–1968	33/4% 47/8%	9,000,000 9,000,000	320,579	2,828,420 1,382,000		<u> </u>	5,851,001 7,618,000	8,675,789 8,790,594
		-	TOTAL	63,400,000	2,676,579	8,452,420	144,000	144,000	52,127,001	59,778,787
UNITED ARAB REPUBLIC (guarantor) Transport—Suez Canal Authority	. Dec. 22, 1959		6%	56,500,000			5,500,000		51,000,000	23,483,294

Date of Ioan		Interest rate (including	Original principal		Principal		ve loans sold ed to be sold ³	Effective loans	Principal
Purpose, borrower and guarantor ¹ agreement	Maturities	commission		Cancellations	repayments to Bank	Total sales	Portion matured	— held by 14 Bank	amount disbursed
UNITED KINGDOM (guarantor) Power—Southern Rhodesia Feb. 27, 195 Railways—Northern Rhodesia Mar. 11, 195		· / - / U	\$ 28,000,000 14,000,000	\$ <u> </u>	\$ 166,000 93,661	\$ 8,084,000 4,485,293	\$ 5,167,000 2,721,339	\$ 19,750,000 9,421,046	\$ 28,000,000 14,000,000
Power—Federal Power Board— Rhodesia and Nyasaland June 21, 195 Railways—Rhodesia and Nyasaland June 16, 195 Antimutana Balana I June 16, 195	8 1961-1976	- 10/0	80,000,000 19,000,000			30,554,000 685,000		49,446,000 18,315,000	72,864,584 15,311,857
Agriculture—Rhodesia and Nyasaland .	5 1958–1974 8 1962–1978	43/4% 53/8%	5,600,000 ² 24,000,000 28,000,000			Note ³ 15,146,000 1,141,000	2,448,000	8,854,000 26,859,000	 24,000,000 20,700,750
Agriculture— <i>Kenya</i>	0 1964–1970	6% TOTAL	5,600,000	_	259,661	664,600 60,759,893	10,336,339	4,935,400	174,877,191
URUGUAY Agriculture Dec. 30, 195	9 1963–1971	6%	7,000,0002	2				·····	
URUGUAY (guarantor) Power & Communications—U.T.E. . . Aug. 25, 195 Power—U.T.E. Aug. 29, 195 Power—U.T.E. Owner—U.T.E. .<	5 1958–1975	43/4%	33,000,000 5,500,000 25,500,000		8,575,000 	2,150,000 654,000 —	500,000 539,000	22,275,000 4,846,000 25,500,000	33,000,000 5,500,000 22,185,397
		TOTAL	71,000,000	_	8,575,000	2,804,000	1,039,000	52,621,000	60,685,397
YUGOSLAVIA Power, Agriculture, Industry & Transport . Oct. 11, 195 Power, Agriculture, Industry & Transport . Feb. 11, 195			28,000,000 30,000,000		4,672,000 3,381,000	_		23,328,000 26,619,000	28,000,000 30,000,000
Repaid—one loan	• • • •	• • •	. 2,700,000		2,700,000		—	_	2,700,000
		TOTAL	60,700,000	_	10,753,000	_		49,947,000	60,700,000
	GRAND	TOTALS	\$5,180,637,893	\$112,732,164	\$337,914,825	\$804,192,557	\$321,065,756	\$3,683,198,347	\$3,921,226,745
	-					Less exchang	e adjustments	19,492,427	
								\$3,663,705,920	

NOTES:	Borrower (guarantor) and year signed	Principal Amount Agreed to be Sold	The to be sold
 ¹ Loans made (a) to the member or (b) to a political subdivision or a public or private enterprise in the territories of the member with the member's guarantee. ² Agreements providing for these loans have been signed, but the loans do not become effective and disbursements thereunder do not start until the borrower and guarantor, if any, take certain action and furnish certain documents to the Bank. ³ The Bank has entered into agreements to sell portions of loans shown hereafter which are not yet effective: 	Brazilian Traction (Brazil), 1959 Energia Elec. de Bogota (Colombia), 1960 Banco Central (Costa Rica), 1960	. \$ 300,000 . 691,000 . 559,000 . 210,000 . 103,000 . 600,000 . 95,000 . 950,000 . 950,000 . 950,000 . 700,000	⁴ This to the ⁵ The i were si the Ban project

The total of both effective and non-effective loans sold or agreed to be sold is the equivalent of \$11,053,557.

⁴ This includes amounts which, according to information available to the Bank, have been prepaid prior to maturity.

⁵ The interest rate on these loans was not fixed at the time the loans were signed; interest will be applied to each portion of the loans at the Bank's current rate when such portion is committed for a specific project.

APPENDIX L

Principal Officers of the Bank

EUGENE R. BLACK	President
W. A. B. ILIFF	Vice President
J. BURKE KNAPP	Vice P resident

LEONARD B. RIST Director, Economic Staff RICHARD H. DEMUTH Director, Technical Assistance and Planning Staff S. R. COPE Director of Operations—Europe, Africa and Australasia JOSEPH RUCINSKI Director of Operations—South Asia and Middle East ORVIS A. SCHMIDT Director of Operations—Western Hemisphere MARTIN M. ROSEN Director of Operations—Far East SIMON ALDEWERELD Director of Technical Operations GEORGE L. MARTIN Director of Marketing ROBERT W. CAVANAUGH Treasurer M. M. MENDELS Secretary A. BROCHES General Counsel WILLIAM F. HOWELL Director of Administration HAROLD N. GRAVES, JR. Director of Information MICHAEL L. HOFFMAN Director, Economic Development Institute

International Bank for Reconstruction and Development

HEADQUARTERS	1818 H STREET, N.W., Washington 25, D.C. U.S.A.
PARIS OFFICE	4 AVENUE D'IÉNA Paris, 16c. France.
LONDON OFFICE	27/32 OLD JEWRY, London, E.C.2. England.