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Report No. 6351

PROJECT COMPLETION REPORT

KOREA - LONG TERM CREDIT BANK PROJECT
(LOAN 1461-KO, 1635-KO AND 1932-KO)

July 15, 1986

IDF Division
East Asia and Pacific Regional Office

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CURRENCY EQUIVALENTS

\$0,000 C 0

Currency unit - Won (W)

FISCAL YEAR

January 1 - December 31

EXCHANGE RATES

1979 US\$1 = W 485 1980 US\$1 = W 660 1981 US\$1 = W 703 1982 US\$1 = W 749 1983 US\$1 = W 796 1984 US\$1 = W 830

ABBREVIATIONS

ADB	-	Asian Development Bank
ВОК	_	Bank of Korea
DFC	-	Development Finance Company
ERR	_	
FRR	-	Financial rate of return
IFC		International Finance Corporation
KAIST	_	Korea Advanced Institute of Science and Technology
KDB	-	Korea Development Bank
KDFC	-	Korea Development Finance Corporation
KDLC	-	Korea Development Leasing Corporation
KIFC	-	Korea Investment and Finance Corporation
KLB	-	Korea Long Term Credit Bank
KTAC	-	Korea Technology Advancement Corporation
LIBOR	-	London Interbank Offered Rate
LTCB	-	Long Term Credit Bank
MOF	_	Ministry of Finance
NIF	-	National Investment Fund
OED	_	Operations Evaluation Department
OLC	-	Orient Leasing Co., Ltd. of Japan
PCR	-	Project Completion Report
PICA	-	Private Investment Corporation of Asia
RCB	-	Regional Commercial Bank
SME	-	Small and Medium Enterprises
USAID	-	United States Agency for International Development

Office of Director-General Operations Evaluation

July 15, 1986

MEMORANDUM TO THE EXECUTIVE DIRECTORS AND THE PRESIDENT

SUBJECT: Project Completion Report: Korea - Long Term Credit Bank Project (Loans 1461-KO, 1635-KO and 1932-KO)

Attached, for information, is a copy of a report entitled "Project Completion Report: Korea - Long Term Credit Bank Project (Loans 1461-KO, 1635-KO and 1932-KO)" prepared by the East Asia and Pacific Regional Office. Under the modified system for project performance auditing, further evaluation of this project by the Operations Evaluation Department has not been made.

Attachment

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PROJECT COMPLETION REPORT

KOREA - LONG TERM CREDIT BANK PROJECT (LOANS 1461-KO, 1635-KO AND 1932-KO)

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PROJECT COMPLETION REPORT

KOREA - LONG TERM CREDIT BANK PROJECT (LOANS 1461-KO, 1635-KO AND 1932-KO)

PREFACE

This is the third project completion report (PCR) on the Korea Long-Term Credit Bank (formerly, the Korea Development Finance Corporation). It covers the period 1980-84 and focuses on subprojects financed under Loans 1461-KO, 1635-KO and 1932-KO; final disbursements under these loans were made on February 13, 1981, March 11, 1983 and July 31, 1985. This PCR was prepared by the Bank's East Asia and Pacific Regional Office, based on an initial draft prepared and additional information furnished by KLB.

In accordance with the revised project performance reporting procedures this report has been read in the Operations Evaluation Department (OED) but the project was not audited by OED staff. The draft Completion Report was sent to the Borrower for comments. Comments received from KLB have been taken into account in finalizing the report and are reproduced as Attachment A to the PCR.

PROJECT COMPLETION REPORT

KOREA - LONG TERM CREDI1 BANK PROJECT (LOANS 1461-KO, 1635-KO AND 1932-KO)

BASIC DATA SHEETS

	DV21C	DATA SHEETS			
KOREA (Country)		nFC VI ect Title)		1461-KO	
					this assessment represents a misserial third spray and sec
	KEY PI	ROJECT DATA			
Item			Apprais expectat		Actual or urrent estimate
Total Project Cost (USS million) Underrun or Overrun (%) -			n.a.		n.d.
Loan/Credit Amount (USS million) Dishurmed			70.0		70.0 70.0
Cancelled) Repaid to IRRD) as of January 31, 1	1986				38,4
Outstanding to) as of January 31, 1 Date Physical Components Completed	1986				31.6 n.a.
Proportion Completed by Above Date (*Proportion of Time Underrun or Overrun					n.a.
Fronomic Rate of Return (%) Financial Performance					n.a. Satisfactory
Institutional Performance					Satisfactory
	OTHER F	PROJECT DATA			
ltem		Orig nal Plan	0.	visions	Actual o Est. Actua
First Mention in Files or Timetable		(/	n.e	/ /	
Government's Application				1 1 -	-/-/-
Negotiations Board Approval		-/-/-		/ / -	05/26/77 06/14/77
Loan/Credit Agreement Date		7.7	_	77	76/30/77
Effectiveness Date Closing Date		12/31/81		/_/_ _	09/15/77
Borrower		KOFC	-		
Executing Agency Fiscal Year of Borrower		KDFC January 1-1	December 31		
Follow-on Project Name Loan/Credit Number		1635-KO			
Amount (USS million)		100,0			
Loan/Credit Agreement Date		12/07/78			
	MISS	ION DATA			
Sent Item hy	Month, Year	No. of Weeks	No. of Persons	Man-week	Nate of Report
Identification					
Presparation Presppraisal					-/-/
Appraisal	02/77	2	3	4	<u> </u>
Total				4	
Supervision I Supervision II					(A) 10/16/78/h
Supervision III					
Supervision IV					
Supervision V Completion					-/-/-
Total					anne ti i i i i i i i i i i i i i i i i i i
	COUNTRY F	XCHANGE RATES			
lame of Currency (abbreviation)			Won		(<u>W</u>)
7					
'ear: Appraisal Year Average1977_			Exchange Re	te: USSI =	485.0
			Exchange Re	USS1 = USS1 = USS1 =	<u> </u>

[/]a KDFC VI (Loan 1461-KO) was a follow-on project to MDFC V (Loan 1145-KO) which was approved on July 15, 1975.

[/]b Comprehensive review of KDFC's operations was presented in the Appraisal report of KDFC VII (Loan 1635-KO).

KOREA	KDFC VII	LN 1635-KO
(Country)	(Project Title)	(Lr., Cr No.)
		
	VEV BB0 1874 DATA	

		KEY I	PROJECT DATA			
Îtem				Appraisa expectati		Actual or rent estimate
Total Project Cost (USS Underrun or Overrun (3) -			n.a.		n.A.
Loan/Cradit Amount (USS Disbursed)	million)			100.0		100.0
Cancelled)						-
Repaid to IBRD) as of						30.7
Outstanding to) as of Date Physical Components		, 1900			-	60.3
Proportion Completed by		(7)				n.a.
Proportion of Time Under		run (*)				n.e.
Economic Rate of Return Financial Performance	(7)					n.a. Itisfactory
Institutional Performance	e				- <u>- 5</u>	tisfactory
						······································
		OTHER	PROJECT DATA			
			Original			Actual or
<u> Ttem</u>			Plan	Rev	istons	Est. Actual
First Menti n in Files o	r Timetable		/ /		/ /	/ /
Government's Application					7 7	
Negotiations			-/-/-		/_/_ _	09/22/78 12/05/78
Board Approval Loan/Credit Agreement Da	t a		/,/,		/_/ _	12/07/78
Effectiveness Date					7 7	02/06/79
Closing Date			06/30/83		<u> </u>	03/11/83
Borrower			KDFC			
Executing Agency			KDFC			
Fiscal Year of Borrower			January 1-1	December 31		
Follow-on Project Name Loan/Credit Number			KI.TCR 1932-KO			
Amount (USS million)			90.0			
Loan/Credit Agreement	Date		01/14/81			
						-
		MIS	SION DATA			
	Sent		No. of	No. of		Date of
Item	hy	Month, Year	Weeks	Persons	Man-weeks	Report
Identification						/ /
Preparation						77
Preappraisal						-7-7-
Appraisal Total		04/78			6	10/16/7A
10191					<u> </u>	
Supervision I						(A) 11/20/80/a

Item	Sent hy	Month, Year	No. of Weeks	No. of Persons	Man-weeks	Date of Report
Identification Preparation Preappraisal Appraisal Total		04/78		3	6	10/16/78
Supervision I Supervision II Supervision III Supervision IV Supervision V Completion Total		03/81	3	3		(A) 11/20/80/a FS) 06/15/R1

COUNTRY EXCHANGE RATES

Name of Currency (abbreviation) Year:	Won	(<u>w</u>)
Appraisal Year Average 1978 Intervening Years Average 1979-82 Completion year 1983	Fxchange Rate: USS1 = USS1 = USS1 =	485.0 648.7 795.5

 $[\]frac{/a}{/b}$ Comprehensive review of KDFC's operations was presented in the appraisal report of KLR (Loan 1932-KO). Mission also included supervision of KDR and CNB. Figure represents third of total mission time.

KOREA	Kt.B	LN 1932-KO
(Country)	(Project Title)	(Ln/Cr No.)

		KFY	PROJECT DATA			
Item Total Project Cost (Underrun or Overrul Loan/Credit Amount (Disbursed) Cancelled) Repaid to IBRD) a Outstanding to) a Date Physical Componer Proportion Completed Proportion of Time U Economic Rate of Ret Financial Performanc Institutional Performance	n (%) — USS million) s of January 31 s of January 31 ents Completed by Above Date nderrun or Over urn (7) e	, 1986 (%)		Appraise expectation in a.	on curr	Actual or ent estimate n.a. n.a. qn,n AA,5 1.5 12.2 76.4 n.a. n.a. n.a. tisfactory
A CONTRACTOR AND A STATE OF THE		ОТНЕ	R PROJECT DAT	1		
Item First Mention in Fil Government's Applica Negotiations Board Approval Loan/Credit Agreemen Effectiveness Date Closing Date Borrower Executing Agency Fiscal Year of Borro Follow-on Project Nan Loan/Credit Number Amount (USS millio	tion t Date wer			Re	visions / / / / / / / / / / / / / / / / / / /	Actual or Eat. Actual // / /// 12/:3/80 01/14/81 03/19/81 07/31/85
Loan/Gredit Agreem	ent Date		06/29/83			
Item Identification Preparation Preappraisal	Sent hy	Month, Year	No. of Weeks	No. of Persons	Man-weeks	Pate of Report
Appraisal Postappraisal Total		02/80 04/80	2	- <u>2</u>	3/a 7	11/20/80 11/20/80
Supervision I Supervision II Supervision III Supervision IV Supervision V Completion Total		05/82 04/84	2 3	2 2	1.3/b 2/c	08/12/82 (FS) 05/15/84 (n) 7 7 7 7 1 7

COUNTRY EXCHANGE RATES

Name of Currency (abbreviation) Y.ar:	Won	(_ W)
Appraisal Year Average 1980	Exchange Rate: USSI =	662.3
Intervening Years Average 1981-84	11551 =	768.1
Completion year 1985	US\$1 *	890.0

[/]a Mission also involved postappraisal of Loan 1933-FO. Figure represents half of total mission time.
/b Mission also included supervision of KDB and CNB. Figure represents third of total mission time.
/c Primary purpose of mission was supervision of Loan 2309-KO which included credit lines to KDB and KLB, and a technical assistance component. Figure represents total time allocated to supervision of KLB.

PROJECT COMPLETION REPORT

KOREA - LONG TERM CREDIT BANK PROJECT (LOANS 1461-KO, 1635-KO AND 1932-KO)

HIGHLIGHTS

- This is the third project completion report (PCR) on the Korea Long Term Credit Bank, or KLB (formerly the Korea Development Finance Company, or KDFC). The second PCR covered KDFC's operations through 1979, reviewing Bank Loans 735-KO, 905-KO and 1145-KO. While this review focusses on developments and achievements experienced during the implementation of Bank Loans 1461-KO, 1635-KO and 1932-KO, the emphasis is on KLB's operations during the five-year period 1980-84.
- 2. The period 1980-84 was extremely difficult for the Korean economy. Serious inflationary pressures encountered in the late seventies carried over into 1980 and 1981. This situation was compounded by the second oil price shock of 1979 and the subsequent world recession. Capacity utilization in the manufacturing sector fell from 88% in 1978 to 73% in 1980. No significant improvements were achieved in 1981 and 1982, although the situation did improve in 1983 and 1984, helped by export demand in the electronic, machinery and transport sectors. The setbacks experienced by Korea during the late seventies led the Government to modify its interventionist approach to industrial development. During the period 1980-84 it initiated a policy to decentralize decision making in the real sector, and reduced government intervention in finance so that market prices would be able to play a greater role in resource mobilization and allocation (paras. 2.03-2.11).
- 3. The main objective of Loans 1461-KO, 1635-KO and 1932-KO was a continuation and expansion of the foreign exchange resource transfer and institution-building efforts addressed under the five previous Bank loans to KDFC. In addition, Loan 1932-KO (and Loan 1933-KO to KDB) was intended to serve as a vehicle for discussing with Government comprehensive reform of the Korean financial sector. Under these three Bank loans, 220 subloans (totaling \$258.5 million) were financed (paras. 4.01-4.03), which generated a total investment of almost \$1.0 billion equivalent (para. 4.05) and over 12,000 new jobs (para. 4.09). These subloans had a broad sectoral and geographical distribution, with 85% having a maturity of more than nine years (paras. 4.04-4.05). The financial and economic performance of both subborrowers and subprojects utilizing Bank loan proceeds is satisfactory, although somewhat below projections made at the time of the respective subproject approvals; this performance, however, was more a reflection of Korea's economic environment than of deficiencies in KLB's appraisal and supervision procedures (paras. 4.07-4.10).
- 4. During implementation of Bank Loans 1461-KO, 1635-KO, 1932-KO, KDFC was successfully transformed into a long-term credit bank under the LTCB Act of 1979 (para. 5.01). As a long-term credit bank, KLB greatly expanded:

lending and investment operations increased from W 66.0 billion in 1979 to W 340.4 billion in 1984 (para. 6.01), while total assets grew from W 209.2 billion to W 1.13 trillion over the same period (para. 6.06). With the authority to mobilize domestic currency resources, domestic currency lending has become an increasingly important part of KLB's total lending program. During the period 1980-84, it accounted for 53.6% of total termlending operations compared to only 5% in 1979 (para. 6.02). KLB relies primarily on term-debentures (of one to five years maturity) for its domestic currency resource base -- 77% as of December 31, 1984 (para. 5.13). However, domestic currency has not been mobilized at the expense of foreign currency mobilization efforts. KLB has achieved some success in increasing the proportion of its foreign borrowings from commercial sources and in reducing its dependence on official funds: 45% of the \$655.0 million borrowed during the period 1980-84 represented commercial borrowings. While this proportion of commercial to official foreign resources is below appraisal expectations, IBRD's continued participation in KLB contributes to its excellent credit standing in the international money market (para. 5.14). Although its annual lending and investment operations, as well as its asset base, increased several-fold between 1979 and 1984, KLB experienced a decline in profitability. Return on average total assets declined from 3.5% in 1980 to 0.9% in 1983 and 1984. Its return on average equity between 1980 and 1983 fell from 28.2% to 11%, improving slightly in 1984 to 11.9% (in real terms, return on average equity improved from approximately 3.0% in 1980 to 8.0% and 7.0% in 1983 and 1984, respectively) (paras. 6.08-6.09). A significant factor contributing to the fall in profitability was the declining (including negative) spreads on loans made with debenture resources resulting from a combination of government regulations on interest rates and competition from other financial intermediaries (paras. 5.13 and 6.08). This situation illustrated KLB's vulnerability to conditions beyond its control and highlighted KLB's excessive dependence (and resulting consequences) on a single savings instrument to cover its domestic resource requirements.

- Between 1967 and 1979, as described in the two previous PCRs, KDFC achieved a commendable developmental record (para. 1.02). Since 1980, this record has been enhanced. KLB continues to be a significant provider of termfinancing (of both domestic and foreign currency) for private industrial development (para. 5.01). It maintains a strong commitment to small and medium enterprises (paras. 5.07-5.08). In addition, KLB remains the major shareholder in the Korea Development Leasing Corporation and the Korea Investment and Finance Corporation, both of which provide a range of services available to Korea industries (paras. 5.16-5.20). Finally, Loan 1932-KO (and Loan 1933-KO) served as the first step in an ongoing dialogue with the Korean Government in support of its financial secto: reform which continued under SAL I and II and the First and Second Industrial Finance Projects (paras. 7.01-7.02).
- 6. The main conclusions emerging from the Bank's experience with KLB during the period under review are:
 - (i) Overall, KLB has been and remains a well-organized, well-managed and sound financial institutions even in a period of considerable economic difficulty. The Bank's continued participation in

the financing of KLB helped to promote and sustain KLB's very good credit standing in the international capital market. On a macro-level, KLB represents a well-established conduit through which Bank resources can be productively channeled into the Korean economy, at the same time providing the basis for an ongoing dialogue on financial and industrial sector policy between she Bank and the Government.

- (ii) KLB is directly and profoundly affected by changes in its environment, over which it has little, if any, control. The challenge facing KLB, especially since 1981, has been, and remains, to compete in an increasingly liberalized financial system. The conversion of KDFC in 1980 into a long-term credit bank, strongly supported by the Bank, represented a positive step, enabling KLB to adapt to the growing maturity of the Korean industrial sector and to a more competitive foreign currency relending market (which, essentially, had been KDFC's main business activity) in the country. However, as other financial institutions are being deregulated under the Government's financial sector reform, further diversification of KLB's activities may have been appropriate. KLB is currently dependent on a single type of savings instrument (term debentures) to meet its domestic resource requirements; moreover, the LTCB Act imposes a number of restrictions on KLB's credit operations which prevent it from diversifying and expanding services to clients. These constraints (in particular, those limiting working capital lending and deposit-taking activities) reduce KLB's flexibility and competitiveness vis-a-vis other financial institutions in a liberalized financial system. Thus, while Government and the Bank were concentrating their attention and actions on the broader issues of financial reform, the concern and needs of any particular financial intermediary (in this instance, KLB) may not have been duly addressed and adequately resolved. In future, more effort may be required to balance sectoral and specific institutional considerations.
- (iii) At the time of appraising Loans 1461-KO, 1635-KO and 1932-KO, emphasis was placed on the mobilization of commercial foreign currency resources and a reduction in official foreign currency borrowings. While progress in this direction has been achieved, KLB fell short of the levels originally targetted. However, as long as the earnings margins provided by loans made with official foreign currency borrowings are higher than those permitted/realized from commercial foreign currency and domestic currency resources (which has been the case during the period under review), there is little incentive (and a real disincentive) to reduce the amount (or level) of such borrowings. ±/ Again, where institutional and sectoral objectives come into conflict, Bank expectations and objectives may require corresponding modifications and/or revisions to reflect existing realities.

KLB notes that, beginning in 1985, however, interest rates on commercial foreign exchange resources have become very competitive with those on IBRD funds. As a result, the minimum 2" spread required on IBRD funds has made them uncompetitive with other commercial resources. (Attachment A)

KOREA

KOREA LONG TERM CREDIT BANK (LOANS 1461-KO, 1635-KO and 1932-KO)

PROJECT COMPLETION REPORT

I. INTRODUCTION

- 1.01 This project completion report (PCR) reviews Loans 1461-KO, 1635-KO and 1932-KO (the sixth, seventh and eighth loan, respectively) made by the Bank to the Korea Development Finance Corporation (KDFC). Established in 1967 under the commercial code as a privately-owned development finance institution to provide term-financing for private industrial development, in June 1980 it became the Korea Long Term Credit Bank (KLB) under the Long-Term Credit Bank (LTCB) Act of 1979. To date, KLB has received eleven Bank loans amounting to \$667.4 million, including \$258.5 million under these three loans. Basic data on Loans 1461-KO, 1635-KO and 1932-KO is summarized below:
 - (a) Loan 1461-KO, amounting to US\$70 million, was approved by the Board on June 14, 1977, signed on June 30, 1977, and became effective on September 15, 1977. The interest rate was 8.2% per annum and the free limit was \$2.5 million with no aggregate free limit. KDFC's maximum contractual long-term debt to equity ratio was raised from 7:1 to 10:1. The final date for subproject submission was December 31, 1979. Except for one subloan, the loan was fully committed by that date. The loan was fully disbursed, with the final disbursement made on February 13, 1981, ten months before the Closing Date of December 31, 1981.
 - (b) Loan 1635-KO, amounting to US\$100 million, was approved by the Board on December 5, 1978, signed on December 7, 1978, and became effective on February 6, 1979. The interest rate was 7.35% per annum. The free limit was raised to US\$4.0 million with no aggregate free limit. KDFC's contractual long-term debt to equity limit was maintained at 10:1 as under the previous Bank Loan. The terminal date for subproject submission was extended by six months to December 31, 1981. The loan was fully disbursed, with the final disbursement made on March 11, 1983, almost four months before the Closing Date of June 30, 1983.
 - (c) Loan 1932-KO, amounting to US\$90 million, was approved by the Board on December 23, 1980, signed on January 14, 1981, and became effective on March 19, 1981. The interest rate was 9.25% per annum. The free limit was again raised, to US\$5.0 million with no aggregate free limit. However, a ceiling of \$10.0 million was imposed on individual subloans. KLB's long-term debt to equity limit was maintained at 10:1. The final date for subproject submission was extended from June 30, 1983, to September 30, 1984. With a Closing Date of June 30, 1985, an uncommitted and undisbursed balance of

\$1,492,996.18 under the loan was cancelled (\$1.49 million on July 1, 1985, and \$2,996.18 on August 1, 1985).

Evaluation of Previous Bank Loans. Two Project Performance Audit Reports have been prepared by the Bank's Operations Evaluation Department (OED) on previous Bank loans to KDFC: (i) No. Sec M75-683 dated September 23, 1975, covering the second Bank loan (622-KO) on the basis of a PCR dated April 24, 1975; and (ii) No. Sec M81-446 dated May 26, 1981, covering the third, fourth and fifth Bank loans (735-KO, 905-KO and 1145-KO, respectively) on the basis of a PCR dated August 18, 1980. The principal conclusions were that KDFC's management and staff were competent and its standards of operations high. Loan objectives were met successfully from the institutional and developmental points of view, while KDFC's operational and financial performance had been more than satisfactory.

II. ENVIRONMENT

- The Industrial Sector. Three features characterize Korea's industrial development since 1960: rapid growth, export orientation and successful diversification, and debt dependence. At 15%, Korea's manufacturing sector growth rate ranked among the highest in the world between 1960 and 1983. Korea's dynamic growth has been led by exports, especially by manufactured exports. In 1962, Korea's total commodity exports were US\$55 million, while in 1983 they reached US\$24.4 billion with manufactured exports accounting for over 93%. The structure of manufactured exports has changed substantially, from one based largely on light industrial goods (e.g., textiles and wood products) to a range of products including machinery, basic metals, and chemical products. For example, the share of machinery in total exports increased from 9% in 1970 to 32% in 1983 while that of wood products declined from 11% to 0.3%.
- 2.02 Industrial growth and diversification have been financed largely by debt. Korean corporations are highly leveraged. The average debt-to-equity ratio among manufacturing enterprises is high by international standards. Korea's external debt rose from \$22 million in 1960 to over \$43 billion in 1984, making it the fourth largest borrower among developing countries.
- 2.03 Korea's remarkable industrial development during the 1960s was associated with a generally dirigiste approach within which the Government maintained comprehensive export incentives, an extensive system of guided, concessional credit, and substantial investment in human and physical infrastructure. This approach was also considered appropriate for the next stage of industrial development, and beginning about 1974 the Government promoted a shift from light and simple industries to heavy and sophisticated industries (e.g., shipbuilding and chemicals) on the assumption that this anticipated the country's changing competitive advantage.
- 2.04 The interventionist approach did not meet with as much success after 1974, due partly to its inherent weaknesses and partly to the second oil shock in 1979 and the subsequent world recession. The economy encountered serious

inflationary pressures in the late 1970s, which continued into 1980 and 1981. The promotion of heavy and chemical industries contributed to an increase in debt and excess capacity as Korea sought to maintain investment rates in priority sectors despite sharply higher oil prices and interest rates, and lower sales. Capacity utilization in the manufacturing sector fell from 88% in 1978 to 73% in 1980, with no significant improvement in 1981 and 1982. Light industries had difficulty obtaining funds and their development fell below planned targets; their products slipped in export competitiveness. Between mid-1979 and 1981, GNP was stagnant and real per capita income adjusted for terms of trade declined by about 10%. 1983 and 1984 saw a return to positive growth rates, helped by the export demand in the electronics, machinery and transport sectors. Real GNP increased by 9.5% in 1983 and 7.6% in 1984.

- 2.05 These circumstances caused the Government to begin to question the policy of choosing sectors to develop and of promoting them through large infusions of cheap credit. The Government recognized that the economy is too large and complex to be efficiently guided by direct controls. Consequently, direct intervention is being gradually reduced in favor of direction from incentives and market signals.
- 2.06 This change was reflected in the Fifth Five Year Plan (1982-86) and in agreements made with the World Bank under the structural adjustment loans of 1981 and 1983 and the Industrial Finance Projects of 1983 and 1985. Broadly speaking, Government is now committed to policies of industrial, trade and financial liberalization.
- 2.07 The Financial Sector. The Korean financial system has grown rapidly. Average consolidated assets of the system increased from W 9.6 trillion in 1975 to W 102.6 trillion in 1984. With this growth have come changes in structure. Financial development during the 1970s included the rapid growth of non-bank institutions and the emergence and spread of new types of financial instruments.
- 2.08 The financial sector in Korea consists of three tiers or systems differentiated largely by degree of government regulation: a heavily regulated primary system composed of the Bank of Korea (BOK), commercial and specialized banks that collect deposits and make loans, and development banks; a less regulated secondary system of insurance, investment, finance and securities companies; and an unregulated tertiary system of informal lenders and agents known as the curb market. However, the asset structure of the regulated financial system changed between 1975 and 1984. (Similar data are not available for the curb market.) The secondary system has grown rapidly and has an asset market share equal to 27% (as compared with only 10% less than a decade ago), while the market share of the BOK has slipped from 23% to 12% and that of commercial banks from 37% to 30%. This realignment in structure occurred because of the ability of most second tier institutions to raise

^{2/} Based on the GNP deflator: 1978 = 21.9%; 1979 = 21.2%; 1980 = 25.6%; 1981 = 15.9%; 1982 = 7.1%; 1983 = 2.9%; and 1984 = 4.0%.

deposits and lend at interest rates higher than those permitted banking institutions, and also because of the growing demand for financial services more flexible than those traditionally provided by commercial banks. Recognizing that this difference in regulatory treatment may penalize commercial banks, Government has moved recently towards greater parity of treatment.

- 2.09 The rapid development of the Korean economy was accompanied by highly interventionist government policies. Strict government control over resource allocation by the financial system was a major tool in development strategy. Controls included restrictions on the establishment of new financial institutions, Government ownership stakes in the banking sector and of development banks (excluding KLB), detailed regulation of bank management and staffing decisions, determination of interest rates, and selective credit controls. While industrial growth was reliant on the private sector, investment priorities were determined by the Government. The Government committed resources to fund priority investments, including financing on preferential terms channelled through development banks and deposit money banks.
- Subsidization of lending rates in proportion to investment priority was widespread, created substantial price distortions and, to the extent that some lending rates were fixed below deposit rates, eroded the profitability of financial intermediaries. Narrow average margins between deposit and lending rates made intermediaries dependent on subsidies channelled primarily through the central bank. The two main programs of selective and subsidized lending in the 1970s were the Bank of Korea's rediscounting facility for short-term export credit, and the National Investment Fund (AIF) for long-term equipment financing. Interest subsidies attached to most programs not funded by the BOK were removed with the interest rate reform of June 1982. These programs, which were concentrated in the industrial sector, then accounted for about 20% of total private sector domestic credit outstanding. Controls have also covered resources mobilized independently by financial institutions, which have been directed to specific subsectors such as small industries and machinery manufacturing on terms and conditions specified by Government. In aggregate, the Government controlled approximately 50% to 60% of total banking resources.
- 2.11 The disadvantages of the <u>dirigiste</u> approach became apparent when the economy came under stress, largely from external economic developments (paras. 2.04-2.05). In response, the approach was modified. The policy of the Government is now to decentralize economic decision making in the real sector and to reduce government intervention in finance so that market forces are able to play a greater role in resource mobilization and allocation. The Government is phasing the reform, which began in 1981, so that changes in interest rates and policies do not have a destabilizing effect on the corporate sector, which is still heavily indebted, and on the commercial banks,

which have had low profits and weak portfolio performance emanating, in part, from past government policies.

III. LOAN OBJECTIVES

3.01 The main objective of Loans 1461-KO and 1635-KO was a continuation and expansion of the foreign exchange resource transfer and institution building efforts, including enhancement of KDFC's developmental role, addressed under previous Bank loans to KDFC. At the time Loan 1635-KO was appraised, KDFC (in collaboration with the Bank and IFC) initiated a re-examination of its role as a financial institution in Korea's rapidly developing industrial economy with the view of gradually transforming KDFC from an institution concentrating largely on relending borrowed foreign exchange, into a more diversified, multi-purpose financial institution capable of (i) providing clients with a full spectrum of financial and advisory services, (ii) promoting enterprises as well as financing them, and (iii) acting flexibly to meet the changing requirements of the economy (para. 5.01). The objectives under Loan 1932-KO, however, took on a much broader sectoral context. In addition to assisting KDFC in the initial phase of its conversion (June 1980) into a larger, multipurpose financial institution, the loan (along with Loan 1933-KO to the Korean Development Bank - KDB) was intended to promote the framework for a continuing dialogue with the Government on reforming the financial system of Korea (paras. 7.01-7.02). As a basis for this dialogue, the Government agreed to conduct a series of studies on specific financial issues. These issues related to export financing, the future role of commercial banks, and liberalization of the capital market. An additional objective of Loan 1932-KO was to help reduce the high indebtedness of Korean industries (para. 2.02): KLB was required to make its financial assistance conditional upon adequate equity contributions by project sponsors and to assist in strengthening the financial structure of its borrowers - Bank funds were made available only to enterprises which had a debt to equity ratio (including proposed subloans) not in excess of 5:1.

3.02 KLB's performance in utilizing Loans 1461-KO, 1635-KO and 1932-KO is discussed in Chapter IV. KLB's institutional and operational development during the period 1980-84 is reviewed in Chapters V and VI. Chapter VII discusses the broader sectoral developments promoted under Loan 1932-KO.

Five main issues comprise the core of the Government's financial reform program: (a) decontrol of interest rates, (b) reduction of directed credit, (c) commercial bank liberalization and supervision, (d) control of corporate indebtedness, and (e) equity market development. Progress made during the period 1981-84 is summarized in Staff Appraisal Report No. 5455-KO, "Korea - Second Industrial Finance Project," dated May 9, 1985, pp. 7-14.

IV. UTILIZATION OF LOANS 1461-KO, 1635-KO AND 1932-KO

Resource Transfer

4.01 Rate of Utilization. Total funds disbursed under loans 1461-KO, 1635-KO and 1932-KO amounted to \$258.5 million. Annex 2 compares actual and estimated disbursements for the three loans. It was estimated that funds under Loans 1461-KO and 1635-KO would be disbursed very quickly, within twenty-seven months of loan effectiveness; actual disbursements within that time period were 96.3% and 93.3% of loan proceeds, respectively. Both loans were fully disbursed almost eleven and four months prior to their respective closing dates stipulated in the Loan Agreements. Disbursements under Loan 1932-KO proceeded at a relatively slower pace, reflecting the general economic slowdown in the early 1980s (para. 2.04). While 86% of loan proceeds were disbursed within the three-year disbursement period (after loan effectiveness) originally estimated for the project, \$1.5 million of the loan was eventually cancelled due to several partial subloan cancellations near the Closing Date of June 30, 1985.

4.02 Fund Allocation. Under the three loans, KLB financed a total of 220 subprojects = (Annexes 3a-c), most of which were undertaken by medium and large firms. Sixteen of these were "A" subloans (above the free limit of \$2.5 million under Loan 1461-KO, \$4.0 million under Loan 1635-KO and \$5.0 million under Loan 1932-KO) totaling \$72.1 million, representing almost 28% of total Bank loan proceeds - only slightly below the \$84.5 million (or 32.5%) estimated at appraisal. Individual subloan size ranged from \$47,569 to \$7.0 million, the average being slightly less than \$1.2 million. $\frac{5}{1}$ In dollar terms, the average subloan size remained rather constant under the three loans: \$1.21 million under 1461-KO, \$1.06 under 1635-KO 6/ and \$1.30 under 1932-KO. This, however, is partially explained by the fact that other official and commercial foreign exchange sources were being increasingly used by KDFC/KLB in financing subprojects (para. 4.06). For example, only three of the 58 subloans under Loan 1461-KO were supplemented with additional foreign currency funds (of \$7.5 million). Under Loan 1635-KO, this had increased to 14 of 94 subloans (for \$32.9 million), and under 1932-KO, it was 28 of 68 subloans (for \$43.3 million).

Excluding five subloans which represented additional financing for the same subproject under a previously approved subloan and one subloan which was essentially a transfer of assets from one borrower to another, the total number of distinct and separate subprojects was actually 214.

^{5/ \$1.14} million, excluding the \$10.0 million specifically allocated to the Korea Development Leasing Corporation (KDLC) under Loan 1635-KO.

^{6/ \$0.98} million, excluding the \$10.0 million specifically allocated to KDLC.

4.03 220 subloans (representing 214 subprojects) were disbursed to 174 enterprises under the three Bank loans: 137 enterprises had one subloan each, 30 had two subloans each, five had three subloans each, and two enterprises accounted for four subloans each; average borrowings per subborrower was \$1.49 million. Excluding KDLC, the largest single borrower accounted for \$8.4 million, or 3.25% of total loan proceeds of \$258.5 million. This aggregate figure was well within the maximum subloan amount of \$10.0 million permitted under Loan 1932-KO.

Subproject Characteristics

The characteristics of subloans financed under the three Bank loans are summarized in Annex 6. As described below, KLB has been successful in maintaining sectoral and geographical diversification with respect to both its IBRD and overall lending programs (also see para. 6.05). Sixty-seven percent of Bank-funded subloans (by amount, in Won) represented expansion activities compared to 76% (including working capital lending) for KLB's overall lending program since $1967\frac{1}{2}$ (refer Annex 19). A greater percentage of Bank loan proceeds were comprised of subloans of W1.0 billion or more (75.4% versus 52.8%), while these subloans also had longer maturities - 84.9% (versus 33.4%) had terms extending beyond nine years, explained by the fact that 33% of KLB's overall lending is compared of working capital loans having maturities of oneto-five years. Bank loans proceeds showed a somewhat broader geographical distribution: 16% (versus 29.6%) went to the Seoul area, while 26.6% (versus 36.1%) went to the Kyunggi and Kyungsang Provinces. The manufacturing sector accounted for 63.2% of subproject financing (versus 68.7%). Excepting transportation services, which accounted for 19.3% of the loan (versus 11.6%) proceeds, diversification was broad with only one other subsector (chemicals, rubber, plastics, petroleum and coal, with 12.5%) accounting for more than 10% of Bank loan proceeds.

4.05 Total costs of subprojects under Loans 1461-KO, 1635-KO and 1932-KO were W153.2 billion (approximately US\$316 million equivalent), W192.1 billion (approximately US\$335 million equivalent), and W 236.5 billion (approximately US\$316 million equivalent), mespectively (Annexes 4a-c). Under all three Bank loans, actual total project costs were within 4% of estimated costs at the time of appraising the respective subprojects. Of the

^{7/} It should be noted that 86% of KLB's total lending operations since 1968 have been undertaken during the period 1979-84.

^{8/} Based on an average exchange rate of W 485.0 = US\$1.00 for the period 1978-79 during which 77% of all subprojects were completed.

^{9/} Based on an average exchange rate of W 573.6 = US\$1.00 for the period 1979-80 during which 75% of all subprojects were completed.

^{10/} Based on an average exchange rate of W 747.7 = US\$1.00 for the period 1981-83 during which 81% of all subprojects were completed (excluding the five subprojects not yet completed as of December 31, 1984).

211 subprojects financed, excluding the three to KDLC, only eight experienced cost overruns of 10% or more (ranging from 12% to 36%). Two factors contribute significantly to this small variance between actuals and estimates: (1) KLB's appraisal estimates are generally based on contracted and/or confirmed price quotations, and (2) most subprojects were completed within twelve months of being appraised. The fact that project details (especially costs and implementation schedules) as given in KLB's appraisal reports generally reflect firm and finalized arrangements also explains in large part the timely completion of subprojects: only fifteen subprojects (or 7%) experienced delays of six months or more (ranging from 7 to 25 months). As seen in Annex 5, changes and delays in procurement of equipment accounted for eleven of these slippages, while construction difficulties were the cause in three cases.

4.06 Under Loan 1461-KO, 26.8% of total subproject costs were financed with KLB funds. Under Loans 1635-KO and 1932-KO, this percentage increased considerably, to 41.2% and 47.4%, respectively. The proportion of total subproject costs financed with IBRD loan proceeds, however, remained relatively constant (22.2% under Loan 1461-KO, 28.3% under Loan 1635-KO and 21.6% under Loan 1932-KO), with commercial and other official foreign currency funds playing an increasingly important role in KLB's lending program (para. 5.14). KLB's domestic currency resources (used primarily to finance enterprises' working capital requirements not reflected in Bank-funded proposals) accounted for only a small part of these total subproject costs - 1.8% under Loan 1461-KO, increasing to 3.9% under Loan 1635-KO, and then dropping slightly to 3.5% under Loan 1932-KO.

Operational and Economic Performance 11/

Operational Performance of Subborrowers. The financial performance 4.07 of subborrowers utilizing Loans 1461-KO, 1635-KO and 1932-KO is presented in Annexes 7a-c, while operational performance of the subprojects themselves is given in Annexes 8a-c. In aggregate, under all three Bank loans, actual total sales for subborrowers, in both the first and second year of full (subproject) operation, exceeded estimated total sales (at the time of appraisal). Aggregate actual profits, on the other hand, were (with one exception - the first year of full operation under Loan 1932-KO) only a fraction of appraisal estimates. For Loans 1461-KO and 1635-KO, the best profit performance was achieved in the second year under Loan 1635-KO with actual profits amounting to only 23.9% of estimates, while in the second year under Loan 1461-KO, a net loss of W 0.2 billion was actually incurred against an estimated profit of W 66.4 billion. However, these results appear to reflect Korea's national economic environment during the period 1978-84 in which subprojects under the three Bank loans were implemented. During the four-year period 1978-81, inflation increased at an average annual rate of 21%. Under Loan 1461-KO, 77%

^{11/} Subborrower and subproject data is monitored and compiled by KLB (paras. 5.09-5.10). Much of the subproject data is based on information and data provided by the subborrowers, and in most instances, actual figures reflect "best estimates."

of subprojects financed were completed in 1978 and 1979, while under Loan 1635-KO, 75% were completed in 1979 and 1980. Since the time lapse between project appraisal and the second year of full operation (an average of approximately three-to-four years), actual sales, quoted in current prices and reflecting inflation, are generally much higher than original estimates which were projected on the basis of constant prices at the time of appraisal. Profits, meanwhile, were much lower, reflecting not only lower profit margins which can be attributed to increasing debt financing and increasing market (especially export) competitiveness (para. 2.04), but also the general decline in capacity utilization experienced by borrowers during this period. The situation improved somewhat under Loan 1932-KO: 50% of subprojects financed were completed in 1981 and 1982, and came into operation at a time when the inflation rate dropped considerably - 7.1% in 1982, 2.9% in 1983 and 4.0% in 1984 - and Korea began to recover from the recession of 1980-82. In terms of net earnings as a percentage of average net worth, almost half of the subborrowers under the three Bank loans showed an improvement in their second year of full (subproject) operation; however, less than 40% of the enterprises showed returns of 10% or more, suggesting the difficulty faced by Korean industries in mobilizing financial resources through equity infusions (other investment opportunities provided higher and guaranteed returns) and the increasing dependency of Korean corporations on debt-financing in order to expand and diversify (para. 2.02). As of December 31, 1984, none of the subprojects financed under the three Bank loans was in arrears (Annex 10a-c), although seven of the 220 subloans had been rescheduled and one was prepaid.

4.08 Operational Performance of Subprojects. Annexes 8a-c give operational details of the subprojects financed with Bank loan proceeds. First and second year (incremental) sales directly attributed to these subprojects amounted to W 2.2 billion compared to W 2.1 billion estimated at the time of subproject appraisal. Actual subproject sales under Loan 1461-KO exceeded appraisal estimates by 24% (where actual capacity utilization equaled or exceeded appraisal projections in 76% of the cases). Under Loan 1635-KO, actual sales fell short of appraisal estimates by 10% (and actual capacity utilization equaled or exceeded appraisal estimates in 53% of the cases). Sales under Loan 1932-KO had mixed results: actual first year sales were 5% below estimates (and in 58% of the cases, capacity utilization equaled or exceeded appraisal estimates) while second year sales exceeded estimates by 10% (and capacity utilization equaled or exceeded original projections in 67% of the cases). In terms of aggregate sales, subprojects financed under Loan 1932-KO had a much higher export orientation compared to Loans 1461-KO and 1635-KO: over 50% of total sales compared to about 20%. In terms of the subprojects themselves, 47% of the subprojects financed under Loans 1461-KO and 1635-KO resulted in incremental production of which at least a portion was exported; under Loan 1932-KO, 62% of the subprojects financed resulted in direct export sales.

- 4.09 Economic Benefits. A total of 11,531 new jobs were created by the 207 subprojects 127 financed under the three Bank loans, 137 about 10% less than estimated at the time of subproject appraisal. The average investment cost per job is high ranging from approximately \$106,000 under Loan 1461-KO to \$68,000 under Loan 1635-KO to \$85,000 under Loan 1932-KO, reflecting the disproportionate but nonetheless very capital intensive nature and high cost of a few subprojects. For example, the average investment cost per job for three subprojects under Loan 1461-KO, representing 55% of total subproject costs, was almost \$390,000. Corresponding figures for four subprojects under Loan 1635-KO, accounting for 33% of total subproject costs, and for four subprojects under Loan 1932-KO, accounting for 13% of total subproject costs, were approximately \$225,000 and \$390,000, respectively. Despite the relatively high overall average figures, 91 subprojects (or 44%) financed under these three Bank loans had an average investment cost per job of less than \$25,000.
- 4.10 Ex-post FRRs and ERRs were calculated for a sample of ten subprojects. With only one exception, ex-post returns were below appraisal estimates. Ex-post FRRs ranged from 10.2% to 22.5% with a median of 13% (compared to an ex ante range of 13% to 45%, and a median of 24%), while ex-post ERRs were generally higher, ranging from 10.4% to 37.8%, with a median of 20% (compared to an ex ante range of 11% to 50%, and a median of 26%). Rather than reflecting on the standard of appraisal efforts by KLB, however, the subproject performance mirrors, to a great degree, the effects of the second oil shock experienced by Korea in 1979 and subsequent (and lingering) world recession (para. 2.04). Higher oil prices, resulting in higher operating costs and narrower profit margins, compounded by increasing export competitiveness, had a negative impact on the financial and economic viability of both ongoing and new industrial activities undertaken in Korea during the late seventies and early eighties.

V. INSTITUTIONAL DEVELOPMENT

Institutional Aspects

5.01 KDFC was established in 1967 under the Korean commercial code as a privately owned development finance institution to provide term financing (almost exclusively foreign currency) for private industrial enterprises. It was sponsored by the Federation of Korean Industries with the active support of the World Bank Group as a joint venture between domestic and foreign investors, including the IFC and foreign commercial banks. However, KDFC's charter did not provide for the mobilization of domestic currency resources (except

^{12/} Excluding the five subprojects under Loan 1932-KO not yet completed as of December 31, 1984 (para. 4.02).

^{13/} Not including the 607 jobs generated by the \$10.0 million component to KDLC under Loan 1635-KO (para. 5.19).

for equity resources), a situation which KDFC management later felt seriously affected growth prospects. In 1977, KDFC instituted an internal study of alternative strategies aimed at better tailoring its financial services to the requirements of the industrial sector. Demand for domestic currency financing was expected to increase more rapidly as Korea became less dependent on foreign savings and the domestic machinery industry developed. In addition, the market for foreign currency lending was becoming extremely competitive with an increasing number of foreign bank branches operating in Korea and the more mature industrial firms increasingly able to mobilize overseas funding The Bank and IFC assisted KDFC in this study which was finalized in mid-1978. As a result of this study, the Government enacted the Long Term Credit Bank (LTCB) Act of 1979, and in June 1980, KDFC became KLB - the first (and, to date, only) institution to operate under the new law with authority to issue long-term domestic currency debentures and to accept deposits from its corporate borrowers. The act also permitted KLB to undertake foreign exchange transactions such as opening letters of credit, and to enter the securities business through underwriting, selling and guaranteeing investments. Over the period 1980-84, KLB achieved an impressive record of operational growth (paras. 6.01 and 6.06). Despite this growth, though, KLB is still a relatively small institution with total assets of Wl.l trillion as of December 31, 1984, representing approximately 1% of the total assets of the Korean financial system (compared to 0.5%, as of December 31, 1979). However, KLB remains an important source of long-term credit for industry: as of yearend 1983, KLB held 6.6% of equipment loans outstanding to the manufacturing sector.

- Capitalization and Ownership. Between December 31, 1979, and 5.02 December 31, 1984, KLB's paid-in share capital increased from U 10.0 billion to W 50.0 billion. This W 40.0 billion increase was comprised of a 50% stock dividend (amounting to W 5.0 billion) announced in February 1980 and an additional W 35.0 billion subscribed by existing (W 13.4 billion) and new (W 21.6 billion) shareholders before KDFC's official conversion into a longterm credit bank on June 2, 1980. As shown in Annex 1, there have been two major shifts in the ownership of KLB since 1979: (1) a decrease in foreign shareholders - from 33.3% to 19.3%; and (2) an increase in shares held by private Korean corporations - from 18.4% to 35.1%. However, KLB has maintained a reasonable degree of ownership diversification: as of December 31, 1984, only three entities held 5% or more of KLB's total shares: Dong Bang Life Insurance Co., Ltd. (with 9.9%); Ssang Yong Cement Ind. Co., Ltd. (with 5%); and IFC (with 5%). KLB remains an autonomous institution, not unduly influenced by any individual or group of shareholders.
- 5.03 While KLB remains committed to strengthening its capital base through raising its paid-in share capital, declining profitability during the period 1980-84, with KLB shares trading at below par on the stock market, precluded the issuing of any new shares; it is highly unlikely that any increase will be achieved in the near future (para. 6.07-6.09). KLB's present strategy, as stated in its "Development Strategy 1985-86" and supported by the Bank, is to build up its reserves to a level approximating paid-in capital. As of December 31, 1984, reserves amounted to W 32.7 billion, giving a ratio of 60:40 compared to the targeted 50:50 relationship between paid-in capital and reserves.

- Organization, Management and Staffing. KLB's organizational struc-5.04 ture, as shown in Chart 1, has changed little since its conversion into a long-term credit bank in 1980. KLB is a well-managed and well-organized institution. Compared to KDFC's pre-conversion organizational structure, KLB basically has three new departments, i.e., International Business, Securities, and Bank Debentures, which were added to handle the additional operational activities provided under the LTCB Act of 1979 (para. 5.01). KLB's lending guidelines are established in its Statement of Investment and Operational Policies while the direction and emphasis of its operations are stated in its Development Strategy Statement (which is reviewed and revised periodically, the current one being for the period 1985-86). Overall policies and operational guidelines are established t, the Board of Directors, presently comprised of twenty members (compared to thirteen prior to the conversion), while investment decisions are delegated to an Executive Committee (comprised of the President, Chairman of the Board, Deputy President and three Managing Directors).
- 5.05 Prior to the June 1980 conversion, KLB had one branch office - in Busan. By the end of 1984, it had opened two new (full service) branch offices (in Central Seoul and Daegu) and four subbranches (all located in Seoul and which essentially promote the sale of KLB debentures). In 1982, KLB established its first overseas representative office - in Hong Kong. Since 1983, KLB has opened two business promotion centers, one at its head office and the other in its Central City Branch Office, for the purpose of cultivating new clients as well as promoting the sale of debentures. To reinforce its role as a development bank, KLB has established an Investment Consulting Office for small and medium enterprises to identify potential clients and assist them in the areas of finance and management. It has also opened a Consulting Center for International Investment to provide consulting services for joint ventures and technology transfers between local and foreign companies. In 1984, KLB completed two major research projects regarding prospects for regional economic development on Cheju Island and in the Daegu area. These studies were used by the Government in establishing long-range development plans for these areas.
- During the period 1980-84, KLB's staff doubled: from 163 (96 of whom were professionals) to 343 (196 of whom were professionals), as shown in Annex 12. The quality of KDFC's professional staff remains excellent at all levels. To complement the high quality of its human resources, KLB has also intensified efforts to enhance operational efficiency through computerization of activities. In 1983 it installed a main computer system and a personal computer system for office use. It has implemented an on-line process for debenture sale and redemption operations, and for lending operations. Plans are also underway to computerize KLB's entire management information system.

 5.07 Promotion of Small and Medium Enterprises. In line with government priorities, KDFC/KLB has actively promoted small and medium enterprises

(SME) 14/ through direct loans, and indirectly, through collaboration with some of the Regional Commercial Banks (RCB). Between 1975 and until its June 1980 conversion, KDFC collaborated with four of Korea's ten RCBs. Under this scheme, KDFC financed the foreign currency requirements of small industrial projects identified and appraised by the RCBs according to KDFC guidelines. The RCBs financed domestic currency requirements and assumed project supervision responsibilities. Under Loans 1461-KO and 1635-KO, it was expected that up to \$7.0 million and \$10.0 million, respectively, of loan proceeds would be utilized under the RCB scheme. However, only \$5.3 million was used to finance 22 subprojects, giving an average subloan size of \$276,000, significantly less than the \$1.2 million and \$1.1 million averages for all subprojects financed under Loans 1461-KO and 1635-KO, respectively (para. 4.02).

5.08 With the establishment of full-service branch offices in Busan (1979) and Daegu (1982), KLB has played an even more substantial role in SME lending. During the period 1980-84, KLB exceeded the targeted level of at least 20% of total incremental financing to SMEs as designated in its Development Strategies. As shown in Annex 18, financial assistance (i.e., loans, debentures and equity investments) to SMEs, as a percentage of total number of approvals, increased from 33.7% in 1980 to over 50% in 1984; by amount (in Won), SME assistance never fell below 22.6% of total approvals (compared to 16.5% in both 1978 and 1979).

5.09 Project Appraisal and Supervision. Until 1978, project appraisal and supervision were carried out by separate units. Since then, these functions have been combined but divided into two departments, specializing along industry lines: Projects Department I is responsible for chemical and heavy industry investments; Projects Department II is responsible for light industry. As was noted in the Bank Staff Appraisal Reports (SAR) for Loans 1461-KO, 1635-KO and 1932-KO, the procedures and quality of KDFC's appraisal work continue to be of a high standard. Appraisal covers management, technical, financial, marketing and economic aspects. The FRR is calculated for new and expansion projects involving total financing in excess of US\$1.0 million equivalent, while the ERR is calculated for those having foreign exchange financing in excess of US\$1.0 million equivalent. A technical suboffice (under Projects Department I) reviews the technical aspects of proposed projects and follows up on project implementation. Project supervision consists primarily of monitoring disbursements, confirming project completion (including on-site inspection) and reviewing financial reports which are periodically

Until August 1983, included firms with total assets not exceeding W500 million or employing not more than 300 full-time employees, or not more than 500 employees in the case of firms engaged in activities described in Attachment I to Presidental Decree No. 9370 (such labor-intensive industries as automobile parts, electronics and other machinery parts, etc.) issued with respect to the Small and Medium Industries Promotion Act of Korea. Under Presidential Decree No. 11220, medium is defined as from 6 to 700 employees, depending upon the industry, with total _ssets not to exceed won 4 to 6 billion, depending upon the industry.

(generally, annually audited reports/statements) provided by the subborrowers. More intensive supervision, including visits to the project site, is undertaken only when these financial reports or repayment difficulties indicate problems.

- 5.10 KLB's appraisal and supervision procedures, as already noted in the previous PCR, are systematic, thorough and satisfactory. It should also be mentioned that during the period 1980-84, KLB has made much progress in computerizing its appraisal and supervision records. Data such as individual subborrower's sales trends and other operating results, for example, are stored and analyzed through use of the computer.
- Procurement and Disbursement Procedures. KLB's procurement procedures conform to government guidelines and Bank requirements, generally following (a) limited competitive bidding, with at least three competitive quotations provided by potential suppliers, or (b) the proprietary method, where compatability with existing equipment dictates a specific supplier. KLB's procurement procedures effectively encourage competition, and competition among prospective suppliers is keen in the well-developed Korean market. KLB's disbursements are authorized in accordance with progress in project implementation and against proper documentation.

Resource Mobilization

- 5.12 Since 1980, KLB has been very successful in mobilizing both foreign and domestic currency resources, although there has been a significant change in the composition of resources mobilized. As of December 31, 1979, KDFC had mobilized total resources of W 295.5 billion, of which 92.1% were foreign currency funds and only 7.9% were domestic currency resources; as of December 31, 1984, total resources mobilized by KLB amounted to W 1,584.4 billion, of which 64.5% were foreign currency funds and 35.5% were domestic currency resources (Annex 21).
- Domestic Currency Resource Mobilization. Prior to its conversion into a long-term credit bank, KLB's domestic currency resource base was very small (W 21.7 billion in 1979), comprised entirely of a government loan and equity. Today, KLB relies primarily on the issuance of debentures (discount, coupon and compound) for its domestic currency requirements: as of December 31, 1984, debentures accounted for 77.4% of its domestic currency resource base. Equity and corporate deposits accounted for an additional 14.7% and 5.2%, respectively. Total debentures issued (net proceeds) during the period 1980-84 amounted to W 568.9 billion (Annex 13) with annual issuances growing at average rate of 47%, vastly exceeding the W 220.0 billion projected at the time of appraising the eighth Bank loan (Loan 1932-KO) to KDFC. Maturities ranged from one to five years, with 61.5% being of threeyear maturity. During the third quarter of 1982, KLB had difficulty issuing new debentures due to the relatively low yield imposed by the Government on new issues compared to secondary market rates, and to a strong preference of savers for hort-term instruments in anticipation of an increase in interest rates. While the issue of variable rate debentures, introduced in late 1982, was designed to alleviate the latter constraint, these problems highlighted

KLB's dependence on a single type of domestic currency savings instrument to cover its domestic requirements.

- 5.14 Foreign Currency Resource Mobilization. Until its first syndicated commercial borrowing in 1976 with IFC's assistance, KLB was entirely dependent on official sources, primarily IBRD and the Asian Development Bank (ADB), for foreign currency funds. Since then, KLB has successfully mobilized \$414.8 million from commercial sources, while official borrowings amounted to \$620.0 million (Annex 14). While the percentage of KLB's foreign commercial borrowings to total annual foreign currency borrowings has fluctuated from year-to-year (ranging from a low of 22.2% in 1977 to 100.0% in 1980 and 1984), the composite percentage for the eight-year period 1976-1984 is 40.1%; for the five-year period 1980-84, this increases to 45.0%. Thus, KLB has been successful in reducing its dependence on official foreign funds, although levels targeted at the time of appraising Loan 1932-KO were somewhat higher -- 48% for the period 1980-82, increasing to 66% in 1983-84. At the same time, the Bank's continued participation in KLB has helped to promote and sustain KLB's very good credit credit standing in the international capital market. In addition, a maturity of twelve-to-sixteen years for IBRD (as well as ADB) funds is substantially above the seven-to-ten years provided by foreign commercial funds; KLB continues to use official borrowings to fund its longer maturity equipment loans. Finally, to partially explain the less-than-projected reliance on foreign commercial borrowings, there is a financial incentive which actually encourages KLB to increase, rather than decrease, its foreign official borrowings: KLB's onlending rates for foreign official borrowings are fixed at 2.0% above borrowing costs, thus providing a larger earning margin than its foreign commercial resources which are limited by law to a maximum spread of 1.0%.
- Lending Rates. KDFC/KLB's onlending rates for proceeds under the 5.15 sixth, seventh and eighth Bank loans were as follows: for Loan 1461-KO, 2.0-2.4% above the fixed borrowing cost of 8.2%; for Loan 1635-KO, 2.0% above the fixed borrowing cost of 7.35%; and for Loan 1932-KO, 2.0% above the fixed borrowing cost of 9.25%. These spreads compare to the maximum on foreign commercial borrowings, as authorized by the Government, of 1.1%. As shown in Annex 14, KLB's foreign commercial loans denominated in dollars were on-lent on a floating rate basis, at LIBOR plus, and Yen-denominated loans carried a floating rate based on the Japanese prime lending rate plus. During the period 1979-84, as summarized in Annex 16, rates on domestic currency loans ranged from a high of 26.8-28.5% in 1980 to a low of 14.5-15.8% in 1985; rates on foreign currency loans ranged from a high of 9.4-20.8% in 1980 to a low of 9.1-12.6% in 1984. While the differential in nominal interest rates appears to favor foreign currency loans, borrowers bear the exchange risk on all foreign currency borrowings. As such, the cost of this exchange risk has been substantial over the period 1979-84, with the Won depreciating against the US

^{15/} KLB notes that the less than anticipated level of commercial foreign currency borrowings can also be attributed to the larger market demand for official funds compared to commercial funds during the period under review (Attachment A).

dollar at an average annual rate of 10%, from W 485/\$1 to W 829.5/\$1. KLB has calculated the effective cost (in Won) to borrowers of funds under Loans 1461-KO and 1635-KO at 17.4% and 13.4%, respectively (Annexes 11a and 11b). $\frac{16}{}$ Although higher than nominal rates by approximately seven and four percent, respectively, the cost of Bank funds was comparable to interest rates charged on both commercial foreign currency resources and domestic currency resources during the period.

KLB's Development Role

- 5.16 In addition to its institutional commitment as a development bank, KLB has played a major role in the establishment of two specialized institutions to increase the range of services available to Korean industries.
- 5.17 The Korea Investment and Finance Corporation (KIFC). KIFC was established in 1971. It deals in short-term credit instruments of all kinds and issues its own short-term instruments. It also underwrites and distributes corporate securities and treasury bills. KLB is the major shareholder, holding 28.8% (or W 5.76 billion) of KIFC's shares. Between December 31, 1980, and December 31, 1984, KIFC's operations have grown steadily, with total assets increasing from W 121.2 billion to W 375.8 billion.
- Korea Development Leasing Corporation (KDLC). KDFC/KLB promoted and is the largest shareholder (W 1.24 billion, or 31% of total paid-in capital), of KDLC, which was sponsored jointly with the Orient Leasing Company (OLC) of Japan and IFC. Established in 1975, KDLC met a growing demand by Korean enterprises, particularly small- and medium-sized firms which could not afford outright purchases of equipment. KDLC engages in directly financed leasing, the guarantee of leases, and the subleasing of industrial and business equipment, machinery and plant facilities. Special emphasis has been placed on the development of the domestic machinery industry by expanding the leasing of domestically-produced equipment. Under the fifth Bank loan to KDFC (Loan 1145-KO, approved July 15, 1975), \$5.0 million was made available to KDLC as a subloan.
- Under the seventh Bank loan (Loan 1635-KO), KDFC was authorized to lend another \$10.0 million to KDLC. The purpose of these funds were two-fold: to assist KDLC in mobilizing foreign exchange resources and to assist small- and medium-sized enterprises in undertaking essentially labor-intensive subprojects. Details regarding the utilization of these funds are summarized in Annex 9. Disbursements amounted to \$9.997 million, financing 42 subprojects at an average subproject cost of \$240,000; however, six (or 14.3%) of the 42 subprojects accounted for almost 42% of total subloan proceeds. 607 new jobs were generated at an investment cost per job of approximately \$16,400. While 56.6% of subloan proceeds (16 subprojects) went to enterprise which were

^{16/} These effective interest rates represent the average annual borrowing cost to KLB subborrowers over a period starting with the first disbursement (assuming that the outstanding balance of the loans was repaid at end-1984).

not classified as small or medium (i.e., employing 300 or more persons, or having assets greater than W 500 million), there were no stipulation in the Loan Agreement prohibiting this; all subprojects were authorized by the Bank. Because repayments to KLB under the two KDLC subloans are on the basis of fixed amortization schedules agreed at the time of subloan approval, KDLC has been able to utilize payments received from lessees in excess of KDLC's repayment obligations to KLB as a revolving fund. KDLC estimates that, to date, funds totaling approximately \$1.1 million have been effectively "recycled" to finance an additional nine subprojects.

5.20 Since 1979, KDLC has grown substantially and has become very successful in its own resource mobilization efforts. Between December 31, 1979, and December 31, 1984, total assets grew at an average annual rate of almost 40% - from W 47.7 billion to W 252.1 billion. During this period, KDLC was one of three leasing companies and six merchant banks comprising Korea's leasing industry, and has accounted for 28.4% of Korea's total leasing market (in terms of contract amount) during the period January 1, 1980 - December 31, 1983.

VI. OPERATIONAL AND FINANCIAL PERFORMANCE

Operational Performance

- Overall Operations. KLB's projected and actual lending and invest-6.01 ment operations for the period 1979-84 are presented in Annexes 15 and 17. Except for 1982, at the height of the economic recession suffered by Korea (para. 2.04), actual operational performance, in terms of annual Won approvals, exceeded projections made at the time Loans 1461-KO, 1635-KO and 1932-KO were appraised. (However, adjusting for the depreciation of the Won between 1979 and 1984, from 485 to 829.5 per US dollar, actual annual approvals expressed in US dollars equivalent have been below Loan 1932-KO appraisal estimates - by 30% in 1982, 17% in 1983 and 22% in 1984.) In 1979, approvals totaled W 66.0 billion (US\$136.0 million equivalent); in 1984, total approvals amounted to W 340.4 billion (US\$410.3 million equivalent). Annual approvals (in Won) increased at an average rate of almost 39% during the period 1980-84, with greatest growth experienced during the first two years following KDFC's conversion into a long-term credit bank - 158% in 1980 and 52% in 1981, clearly reflecting the immediate impact of KLB's domestic resource mobilization efforts and its ability to expand domestic currency investment activities. Average growth for the three-year period 1982-84 registered a more moderate 9.5%, although in 1982 operations suffered a severe drop (of almost 33%) from the level achieved in 1981.
- Lending. Term loans continue to constitute the bulk of KLB's annual lending and investment operations. As a percentage of total annual Won approvals, however, they declined from 96.5% in 1979 to 75.2% in 1984, illustrating KLB's continuing efforts to diversify. Domestic currency loans have become an increasingly important part of KLB's lending operations in 1979 they represented 5% of total loan approvals; in 1984, that percentage had reached 48.6%. During the period 1980-84, domestic currency loans accounted for 53.6% of KLB's total term-lending operations.

- Investments. Equity investments, on the other hand, have accounted for a much smaller and declining proportion of total operations (from 2.3% in 1979 to less than 0.1% in 1984), while purchases of bonds and convertible debentures have increased steadily over the period 1980-84 (from 1.2% in 1979 to 24.9% in 1984). While equity investments were considerably below appraisal estimates, this trend reflected the higher (and guaranteed) returns received on loans, bonds and convertible debentures in comparison to unguaranteed and generally lower returns offered by equity investments.
- Guarantees. During the period 1980-84 there was a considerable expansion of KLB's guarantee operations. Term-guarantees outstanding (payment guarantees) increased from W 0.2 billion as of December 31, 1979, to W 19.0 billion as of December 31, 1984, most of which were in domestic currency 92.6% of those outstanding as of December 31, 1984. During this period, total contingent liabilities outstanding (including lines of credit issued and outstanding) increased almost four-fold, from W 16.0 billion to W 58.0 billion.
- Loan Characteristics. A detailed summary of the characteristics of term loans approved by KLB are provided in Annex 19. While there have been significant changes in the composition of KLB's term-lending operations since 1980 in terms of currency, purpose, maturity, and geographical distribution, sectoral distribution and loan size have remained relatively stable. Manufacturing continued to account for the largest share of loans - 69.5% (by approval amount, in Won) during the period 1980-84, slightly above the 65.1% for the period 1968-79. Diversification has also been maintained, with any one subsector rarely accounting for more than 20% of annual loan approvals. The most notable changes in sectoral distribution over the five year period compared to the previous twelve years were: (a) the share of food and beverage lending more than doubled - from 4.3% to 10.5%; (b) the share of marine transportation dropped from 15.1% to 10.8%; and (c) the share of fishing dropped from 4.8% to 2.4%. KLB's clientele remain concentrated in the medium to large industries: 53.6% of all financing approved during 1980-84 consisted of loans of W 1.0 billion or more, with average loan size being W 1.58 billion (compared to corresponding figures for 1968-79 of 49.7% and W 1.02 billion). Average loan size for the 2,226 loans approved during 1980-84 was W 474 million compared to an average loan size of W 397 million for the 624 loans approved 1968-79. The maturity structure of KLB loans has shortened. reflecting the growing importance of debentures in KLB's resource mobilization efforts against which domestic currency loans are matched and which have much shorter maturities than foreign currency resources: 56.8% of all funds approved since 1980 had maturities of 1 to 5 years, compared to 8.1% for the period 1968-79. Foreign currency loans, however, continued to have much longer maturities: since 1980, 57.4% of these loans had maturities of nine years or more (compared to 63.7% for the period 1968-79). Before 1980, 98% of KDFC's term-lending was for capital investment - 70% for expansion and rehabilitation projects with another 28.1% for new projects; only 2.0% was for working capital requirements. Since 1980, there has been a significant change in the nature of activities funded by KLB, with 41% of funds approved going for working capital, and only 40% and 19% for expansion/rehabilitation and new projects, respectively. This large increase in working capital financing reflects, in large part, the tight liquidity situation and the corporate

sector's efforts to utilize existing production capacity idled by the recession. (84.6% of total convertible bond and debenture purchases approved during this period were also for working capital requirements - Annex 20.) During the period 1980-84 there has been an increasing concentration of KLB lending in the Seoul area: 32.6% of total loan approvals compared to 16.5% for the period 1968-79. 18.8% of all lending went to Kyunggi-do Province, with another 9.3% going to Kyungsangbuk-do Province (compared to 18.3% and 10.9%, respectively, during 1968-79). Lending for deep-sea fishing and marine transportation (not classified by region), as a percentage of total approvals, declined significantly during the same period: 13.2% compared to 21.1% during 1968-79.

Financial Performance

6.06 Financial Position. KLB's projected and actual balance sheets for the period 1979-84 are presented in Annex 22. As a long-term credit bank, KLB achieved significant growth in total assets of 40% per annum for the five-year period 1980-84, slightly exceeding the 35% growth projected at the time Loan 1932-KO was appraised. Total assets as of December 31, 1984, stood at W 1.13 trillion (US\$1.4 billion equivalent), compared to W 209.2 billion (US\$431 million equivalent) as of December 31, 1979. Since 1980, KLB's domestic resource mobilization efforts have significantly changed the composition of its principal assets (para, 6.02) and liabilities (paras. 5.12-5.14). Its domestic currency portfolio 17 increased from W 15.2 billion (7.3% of total assets) as of December 31, 1979, to W 428.3 billion (38.0% of total assets) as of December 31, 1984. Foreign currency borrowings, 99.0% of KLB's long-term liabilities in 1979, declined to 53.7% as of December 31, 1984. Bank funds as a proportion of total foreign currency debt continues to decrease, reflecting the satisfactory progress being made by KLB in diversifying its foreign currency resources (para. 5.14): from 59.6% in 1979 to 38.7% in 1984.

KLB's net worth stood at W 82.7 billion (US\$99.7 million equivalent) as of December 31, 1984, a four-fold increase over the end-1979 level. While paid-in capital was increased by W 40.0 billion in 1980 (comprised of a 50% stock dividend of W 5.0 billion and W 35.0 billion raised from existing and new shareholders), from W 10.0 billion to W 50.0 billion, KLB's original expectations to increase its paid-in capital by W 15.0 billion in 1983 did not materialize. This was due primarily to a depressed stock market and the decline in KLB's profitability starting in 1980 in the wake of successive lending reductions (para. 6.08). It was further constrained by Government stock market regulations that until recently have limited new issues by permitting flotation only at par value. However, KLB has been successful in increasing its reserves and retained earnings from 28.7% of paid-in capital as of December 31, 1980, to 65.4% as of December 31, 1984. At the same time, KLB has also declared (and paid) annual dividends, ranging from 20% of par value in 1980 to 16.5% in 1981 to 8% in 1982 and 1983, to 10% in 1984. KLB has remained within the long-term debt to equity ratio of 10:1 covenanted under Loan 1932 (and increased to 12:1 under Loan 2309-KO which was approved on

^{17/} Term-loans, debentures purchased and equity investments.

June 8, 1983), and has experienced no difficulty in servicing its debt obligations (Annex 24).

- Profitability. KLB's projected and actual income statements for the period 1979-84 are presented in Annex 23. Except for 1980 and 1981, net income (in absolute Won terms, as a percentage of average total assets and as a percentage of average net worth) has been below appraisal estimates. After a severe decline in effective interest spreads from 3.3% in 1980 to 0.27% in 1982. KLB showed improvement in 1983 and 1984 with spreads improving to 0.64% and 1.06%, respectively. The decline was largely attributable to KLB's loans made with debenture resources, resulting in negative spreads: while lending rates on these loans fell by 10.2 percentage points (from 34.0% to 23.9%) between June 1980 and June 1982, the weighted average cost of its debentures declined by only 6.3 percentage points (from 30.5% to 24.3%). At year-end 1982, three- and five-year debentures issued by KLB in 1980 were outstanding at a cost of 27% to 30%, while new debentures were being issued at a cost of 11.98% to 14.62%. In the meantime, KLB's lending rate had been lowered, not only for new loans but also for existing balances outstanding. (This reduction in lending rates on existing balanace outstanding was required to maintain KLB's competitiveness (in order to avoid its loans being refinanced with less costly resources from other lenders) following the Government's decision in June 1982 to reduce interest rate ceilings.) As a consequence, KLB's weighted average effective spread on loans funded with debentures declined from 3.52% in June 1980 to 2.08% in June 1981 to -0.37% in June 1982. As the earlier and more expensive debenture issues were redeemed and interest rates stabilized, the weighted average effective spread on loans funded with debentures improved from 0.17% in June 1983 to 1.03% in December 1984.
- 6.09 The recent improvement in interest spreads on debenture-funded loans, along with KLB's successful efforts in controlling administrative and general expenses (in both Won terms and as a percentage of average total assets, approximately 30% below Loan 1932-KO appraisal estimates for 1983 and 1984), have had a positive impact on KLB's financial performance: 1984 net earnings of W 9.5 billion reversed a two-year decline in absolute Won income, while 1984's return on average equity of 11.9% reversed a four-year decline (from 28.2% in 1980 to 11.0% in 1983). In real terms, however, adjusting for inflation, return on average equity improved, from approximately 3.0% in 1980 to 8.0% and 7.0% in 1983 and 1984, respectively.
- excellent as indicated by its collection performance (Annex 25) and arrears position (Annex 26). Annual collection of amounts due never fell below 98% during the period 1980-84, reflecting KLB's sound project selection and supervision processes as well as the high level of discipline exercised by Korean borrowers. As of December 31, 1984, KLB's loan portfolio consisted of 2,049 loans totalling W 903.0 billion: 45 loans, or 2.2% of the total, were in arrears. Total arrears of principal and interest amounted to W 4.0 billion, or 0.4% of the outstanding portfolio. Provisions for possible losses of W 10.1 billion, equal to 1.1% of the outstanding portfolio, are considered adequate.

6.11 Audit. KLB's accounts for 1980-84 have been audited by the Samil Accounting Corporation, which is associated with Coopers and Lybrand (International). The accounts have always been certified without qualification and the reports have met the Bank's requirements. Since 1983, audit reports have contained an explicit confirmation by the auditors that provisions for losses were adequate.

VII. SECTORAL DEVELOPMENTS

The primary objectives of Bank Loans 1461-KO and 1635-KO (as well as the five previous loans) to KDFC were (a) transfer of foreign exchange to strengthen industrial investment; (b) improvement in the institutional efficiency of financial intermediaries; and (c) support of the industrial investment priorities of the Government viz. export promotion, regional development, employment generation and skill development. Loan 1932-KO, however, took on additional scope. Along with Loan 1933-KO to KDB (which was appraised at the same time), the Bank's lending operations to these two institutions were used as a vehicle for consultation with the Korean Government on general financial sector issues. The inefficiencies identified in the Bank's review $\frac{18}{100}$ of the industrial and financial sectors transcended individual financial institutions. While DFC lending had been efficient and had helped reach lending objectives, the changed circumstances facing the economy and the expanding demands placed on financial intermediaries suggested that the Bank's involvement in financial issues needed to be broadened from the narrow project focus of the past. It was felt that Bank lending for industry should be tailored to accommodate these broader sectoral objectives and be more responsive to the needs of a rapidly maturing industrial sector which operates in an increasingly competitive international environment. While the format of industrial lending would retain the DFC lending approach, these operations would be used as a springboard for reaching other important objectives beyond resource transfer and institution-building. Simultaneously replenishing the long-term foreign exchange resources of KDB and KDFC, the Bank invited the Government to negotiate both loans at the same time as a vehicle for discussing further the financial sector policy recommendations. A common understanding was reached at negotiations regarding Korea's strategy for improving efficiency in the financial sector. As a first step, a package of specific policy measures and supplementary studies to be implemented by the Government and KDB over an appropriate time frame was agreed upon, which provided a linkage between financial sector issues and the proposed KDB and KDFC operations. posed projects supported the first stage of a comprehensive reform of the financial sector. At negotiations, agreement was reached with the Government on a "Statement of Korea's Financial Sector Policy Improvements" expressing the broad objectives of the financial sector reform and outlining a number of policy measures to be implemented in an agreed time frame.

^{18/ &}quot;Current Developments and Policy Issues," dated May 20, 1980.

7.02 A detailed study of the National Investment Fund (NIF) was completed and submitted to the Bank in December 1981. Other studies to be undertaken included (a) export financing, (b) autonomy and future role of Korea's commercial banks, and (c) a long-term plan for the liberalization of capital markets. In lieu of formal studies on these topics, the Bank later agreed to a Government proposal that the MOF supply information on specific Bank concerns (in the form of a questionnaire) regarding these subjects. This substitute document "Questionnaire and Answers on Financial Sector Reforms" was presented to the Bank in February 1982. This document, as well as the NIF Study, served as the basis of financial sector reform dicussions between the Bank and the Government which followed. Loans 1932-KO and 1933-KO were the beginning of the Bank's ongoing dialogue with the Government on financial sector issues and its commitment to liberalizing the financial system, and served as a prelude to Structural Adjustments Loans I (approved on December 17, 1981) and II (approved on November 8, 1983) and to the First and Second Industrial Finance Loans (approved on June 9, 1983, and June 6, 1985, respectively).

VIII. CONCLUSIONS

- During the implementation of Loans 1461-KO and 1932-KO, KDFC was successfully transformed into a long-term credit bank under the LTCB Act of 1979. With its authority to mobilize domestic currency funds, KLB expanded rapidly: total assets increased fivefold during the period 1980-84; annual lending operations increased by 5.5 times. However, the implementation of three Bank loans also occurred during a period of considerable difficulty for the Korean economy. Serious inflationary pressures in the late 70s were compounded by the second oil price shock of 1979 and the subsequent world recession. The industrial sector experienced a large drop in capacity utilization, higher oil prices and interest rates, and lower sales. A major result of these developments was the Government's decision to modify its highly (and previously successful) interventionist approach to industrial growth and diversification. Government reforms to decentralize economic decision making in the real sector and to reduce government intervention in finance, so that market forces would be able to play a greater role in resource mobilization and allocation, began in 1981 and continue to this day.
- 8.02 The effect of these national economic and financial sector developments have had a mixed impact on KLB's financial and operational performance during the period in which Loans 1461-KO, 1635-KO and 1932-KO were implemented. Environmental conditions beyond KLB's control also affected the performance of a large number of its borrowers who, in turn, showed only marginal financial and economic benefits resulting from the subprojects financed under the three Bank loans. Thus, considering the environment in which KLB operated during this period, KLB's overall profitability performance was commendable given the constraints under which a very capable management and competent staff worked.
- 8.03 Three lessons emerge from KDFC/KLB's experience under Loans 1461-KO, 1635-KO and 1932-KO:

- (i) Overall, KLB has been and remains a well-organized, well-managed and sound financial institutions even in a period of considerable economic difficulty. The Bank's continued participation in the financing of KLB helped to promote and sustain KLB's very good credit standing in the international capital market. On a macro-level, KLB represents a well-established conduit through which Bank resources can be productively channeled into the Korear economy, at the same time providing the basis for an ongoing dialogue on financial and industrial sector policy between the Bank and the Government.
- (ii) KLB is directly and profoundly affected by changes in its environment, over which it has little, if any, control. The challenge facing KLB, especially since 1981, has been, and remains, to compete in an increasingly liberalized financial system. The conversion of KDFC in 1980 into a long-term credit bank, strongly supported by the Bank, represented a positive step, enabling KLB to adapt to the growing maturity of the Korean industrial sector and to a more competitive foreign currency relending market (which, essentially, had been KDFC's main business activity) in the country. However, as other financial institutions are being deregulated under the Government's financial sector reform, further diversification of KLB's activities may have been appropriate. KLB is currently dependent on a single type of savings instrument (term debentures) to meet its domestic resource requirements; moreover, the LTCB Act imposes a number of restrictions on KLB's credit operations which prevent it from diversifying and expanding services to clients. These constraints (in particular, those limiting working capital lending and deposit-taking activities) reduce KLB's flexibility and competitiveness vis-a-vis other financial institutions in a liberalized financial system. Thus, while Government and the Bank were concentrating their attention and actions on the broader issues of financial reform, the concern and needs of any particular financial intermediary (in this instance, KLB) may not have been duly addressed and adequately resolved. In future, more effort may be required to balance sectoral and specific institutional considerations.
- (iii) At the time of appraising Loans 1461-KO, 1635-KO and 1932-KO, emphasis was placed on the mobilization of commercial foreign currency resources and a reduction in official foreign currency borrowings. While progress in this direction has been achieved, KLB fell short of the levels originally targetted. However, as long as the earnings margins provided by loans made with official foreign currecny borrowings are higher than those permitted/realized from commercial foreign currency and domestic currency resources (which has been the case during the period under review), there is little incentive (and a real disincentive) to reduce the amount (or level) of such borrowings. 19/ Again, where institutional and sectoral objectives come into conflict, Bank expectations and objectives may require corresponding modifications and/or revisions to reflect existing realities.

KLB notes that, beginning in 1985, however, interest rates on commercial foreign exchange resourc's have become very competitive with those on IBRD funds. As a result, the minimum 2% spread required on IBRD funds has made them uncompetitive with other commercial resources. (Attachment A)

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

List of Shareholders, as of December 31, 1980-84

	AS OF 31 MARCH1980		AS OF 31 MARCH1980 AS OF 31 DEC. 1980 AS OF 31 DEC. 1982			EC. 1982	AS OF 31 D	AS OF 31 DEC. 1984			
	NO. OF SH AREHELD +		NO. OF SH AREHELD •		NO. DF SH AREHELD +		NO. OF SH AREHELD +	1 OF	NO. DF SH AREHOLDER	110. OF	I OF TOTAL
A. DOMESTIC SHAREHOLDERS			******		••••••		************				
SECURITIES COMPANIES PRIVATE CORPORATIONS INDIVIDUALS	2760490 2443778	14.64 5.93 18.41 16.29	3525842 10805115 889919 20483347 3504506	21.61 1.78 40.97 7.01	6113059 7175115 6007467 17055084 2858004	12.23 14.35 12.02 34.11 5.71	6055934 7175115 5855291 17155685 2966704	14.35 14.71 34.31 5.94	8 24 101 399	6045057 7496615 6235094 17568923 2997519	12.09 14.99 12.47 35.14
	9998726		39208729			78.42		78.42		40343208	80.69
B. FOREIGN SHAREHOLDERS											
INT'L FINANCE CORP. DEUTSCHE GESELLSCHAFT FUR WIRTSHAFTLICHE	1184150	7.89	2502150	5	2502150	5	2502150	5	1	2502150	5
IUSAMMANARBAIT SMBH THE BANK OF TOKYO, LTD. THE INDUSTRIAL BANK OF	517659 453840	3.45 1.03	1604742 1250900	3, 21 2, 5	1604742 1250000	3.21 2.5	1604742 1250000	3.21 2.5		1604742 1250000	3.21 2. 5
JAPAN UNION BANK OF SWI-	453840	3.03	1250000	2.5	1250000	2.5	1250000	2.5	i	1250000	2.5
TZER LAND CITI BANK DVERSEAS INVES		2.59	1202955	2.4	1202955	2.4	1202955	2.4	1	1202955	2.4
-IMENT CORPORATION DEUTSCHE BANK A. 6. FIRST INTERSTATE OVER	375378 376961	2.5 2.44	37 5 378 1134479	. 75 2. 27	37537 8 1134479	.75 2.27	37537B 1134479	. 75 2. 27		37 5 37 8 0	. 75 0
SEAS INVESTMENT CORP. THE CHARTERED BANK IRVING INT L FIMANCING	300291 292828	2 1.95	300291 500000	. 6 1	300291 500000	. 6	3 0029 1 500000	. 5 !		3002 9 1 500000	. 6 1
CORPORATION SANK OF MONTREAL BANK OF AMERICA, NTSSA	268113 214532 198632	1.79 1.43 1.25	268117 214571 198632	. 54 . 43 . 38	268113 214521 198632	. 54 . 43 . 38	268113 214571 188632	. 54 . 43 . 38	1	268113 214531 188632	.54 .43 .38
SUB-TOTAL	5001274	::.::4	10791271	21.58	1,791271	21.58	10791279	21.58	11	9656792	19.31
FOTAL	:5000000	:(,	50000000	4%	5169000	100	50000000	160	550	50000000	1 0 0

[.] AS THE PAR VALUE IS NOW 1,000 FER SHAPE, THE NUMBER OF SHARES TO SOLITALENT TO VALUE EXPRESSED IN MIDDOS.

ANDIEX 2

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Schedule of Estimated and Actual Dispursements of Loans 1461-KO, 1635-KO and 1932-KO (In US\$ Thousand)

		LDAN 1461-KO			LOAN 16			LOAM 1932-kC					
	EST	ACTUAL		ESTIMATED		ACTUAL	•••••	ESTIMATED		ACTUAL	•••••		
TWCMA PER PURTER	F QuA	MOUNT PER CUMULA- UARTER TIVE	I OF TOTAL LDAN	PER Quarter	AMOUNT PER QUARTER	CUNULA- TIVE	Z OF TOTAL LOAN	PER Duarter	AMOUNT PER BUARTER	TIVE	I OF TOTAL LDAN		
	•		******	**						•••••	•		
	QUARTER Duarter												
2113	QUARTER	2113 2113	3										
16185	QUARTER	16185 18298	11.9										
11177 7934	DUARTER Duarter		42.1 53.4										
9136	DUARTER	9136 46545	bb.5										
7607	DUARTER		77.4		7580	7580	7.6						
11391 1851	RL'ARTER RUARTEP		93.6 96.3	5500 16500	21911 20902	29491 50393	29.5 50.4						
425	DUARTER	425 57919	96.9	16800	19887	70280	70, 3						
784	BUARTEP		og	17600	12435	82715	82.7						
979 175	BUARTER BUARTER		99.3 99.5	17300 16500	3362 3688	86077 89765	86.1 88.8						
392	PUARTER	392 70000	1.26	9800	3576	93341	₽. .₹						
	RUARTER PUARTER				760 936	94101 95037	94.1 95	9400	9399	9399	10.4		
	PUARTER				160	95197	95,2	;7700	17668	27067	30.1		
	MARTER				1777	96574	95.5	7000	6996	34063	37.8		
	PUARTER PUARTER				2159 474	98733 99207	98.7 99.2	12100 10000	8743 7875	42896 50681	47.6 56.3		
	PUARTER				426	99677	99.6	10000	2421	53194	59		
	149754					99523	99. D	9004	4019	57123	£1.5		
	UAFTER				?e?	100000	170	7000	2675	:9798	b5.4		
	NUARTER Nuarter							3000 3000	5147 8896	55145 74041	72.4 82.3		
	MARTER .							:01:	1787	77424	åe		
	MAR TER								5255	62579	≎(, 9		
	fΨε.£ε "∀ε.ξε								1676	94756 97353	94, <u>?</u> 95.6		
	QUARTER QUARTER								736	87 999 80 122	97.8 98.2		
	QUARTER QUARTER QU ARTER									736 423 85	423 88422		

Commitment Disbursement

KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

List of Subprojects, Commitment Dates and Disbursements
Under Loan 1461-KO

Subproject

number	Subproject Name	date	(USS)		
"A" Subpro	jects				
A-1	Daehan Paper Board Co., Ltd.	77.11. 1.	3,285,104		
A-2	Dong Yang General Industries Co. ,	77.12.28.	3,695,977		
A-3	Kumho Chemicals Inc.	78. 2. S.	6,773,628		
A-4	Korea Synthetic Rubber Ind. Co., Ltd.	78. 2.28.	6,391,964		
A-5	Sedae Paper Mfg. Co., Ltd.	78. 4.13.	6,999,000		
A-6	Nam Yang Dairy Products Co., Ltd.	78. 7.14.	1,774,346		
A-7	Hanıl Express Co., Ltd.	78. 9. 8.	2,859,514		
Subtotal	"A" subprojects		31,779,533		
"B" Subpro	ects	. •			
8-1	Dong Woo Precision M/C Mfg. Co., Ltd.	77.10.31.	1,373,437		
B-2	Sajo Ind. Co., Ltd.	77.10.13.	1,466,449		
B-3	Han Yang Housing & Cosntruction Co., Ltd.	77.11. 4.	2,418,672		
3-4	Dong Won Ind. Co., Ltd.	77.11.24.	2,068,552		
9-5	Hanil Cement Mfg. Co., Ltd.	77.11.28.	2,210,751		
3-6	Gum Sung Chemical Co.	78. 1. 6.	105 000		
- 0	Gum Sung Chemical CS.	70. 1. 0.	185,000		
B-7	Dae Won Sa Co., Ltd.	78. 3. 9.	845,654		
	•				
B-7	Dae Won Sa Co., Ltd.	78. 3. 9.	845,654		
8-7 8-8	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd.	78. 3. 9. 77.12.23.	845,654 283,668		
B-7 B-8 B-9	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20.	845,654 283,668 2,109,444		
B-7 B-8 B-9 B-10	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28.	845,654 283,668 2,109,444 319,000		
B-7 B-8 B-9 B-10 B-11 B-12	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30.	845,654 283,668 2,109,444 319,000 419,823		
B-7 B-8 B-9 B-10 B-11 B-12 B-13	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp. Chin Yang Machinery Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30. 78. 1. 9.	845,654 283,668 2,109,444 319,000 419,823 2,406,234		
B-7 B-8 B-9 B-10 B-11 B-12	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp. Chin Yang Machinery Co., Ltd. Dae Ho Ind. Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30. 78. 1. 9. 78. 3.13.	845,654 283,668 2,109,444 319,000 419,823 2,406,234 1,948,582		
B-7 B-8 B-9 B-10 B-11 B-12 B-13 B-14 B-15	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp. Chin Yang Machinery Co., Ltd. Dae Ho Ind. Co., Ltd. Int'l Transportation Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30. 78. 1. 9. 78. 3.13. 78. 2.21.	845,654 283,668 2,109,444 319,000 419,823 2,406,234 1,948,582 2,497,809		
B-7 B-8 S-9 B-10 B-11 B-12 B-13 B-14	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp. Chin Yang Machinery Co., Ltd. Dae Ho Ind. Co., Ltd. Int'l Transportation Co., Ltd. Doo San Mfg. Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30. 78. 1. 9. 78. 3.13. 78. 2.21. 78. 5.25.	845,654 283,668 2,109,444 319,000 419,823 2,406,234 1,948,582 2,497,809 230,000		
B-7 B-8 B-9 B-10 B-11 B-12 B-13 B-14 B-15 B-16	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp. Chin Yang Machinery Co., Ltd. Dae Ho Ind. Co., Ltd. Int'l Transportation Co., Ltd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30. 78. 1. 9. 78. 3.13. 78. 2.21. 78. 5.25. 78. 3.16. 78. 5.20.	845,654 283,668 2,109,444 319,000 419,823 2,406,234 1,948,582 2,497,809 230,000 391,000		
B-7 B-8 B-9 B-10 B-11 B-12 B-13 B-14 B-15 B-16 B-17	Dae Won Sa Co., Ltd. Korea Iron & Steel Co., Ltd. Oyang Fisheries Co., Ltd. Shin Sung Engineering Co., Ltd. Youngnam Carbonic Co., Ltd. Sam Whan Corp. Chin Yang Machinery Co., Ltd. Dae Ho Ind. Co., Ltd. Int'l Transportation Co., Ltd. Doo San Mfg. Co., Ltd. Dae Sung Rope Mfg. Co., Lrd.	78. 3. 9. 77.12.23. 77.12.20. 77.12.28. 77.12.30. 78. 1. 9. 78. 3.13. 78. 2.21. 78. 5.25. 78. 3.16. 78. 5.20.	845,654 283,668 2,109,444 319,000 419,823 2,406,234 1,948,582 2,497,809 230,000 391,000 238,550		

B-21	Silla Ind. Co., Ltd.	78. 3.22	2,414,991
B-22	Dong Bang Forwarding Co., Ltd.	78. 5. 9	502,070
B-23	Lotte Aluminium Co., Ltd.	78. 5.17	331,146
B-24	Koum Chang Trading Co., Ltd.		<u>a</u> /
B-25	Tong Myung Metal Co., Ltd.	78. 6.16	823,241
B-26	Daewoo Telecom Co., Ltd.	78. 6. 8	735,883
B-27	Ihl Shin Heavy Equipment Co.	Cancelled	a/
B-28	Seshin Precision Ind. Co., Ltd.	78. 6. 8	361,858
B-29	Tae Yeon Mulsan Co., Ltd.	78. 9.11	92,000
B-30	Dong Yang Precision M/C Tool Co., Ltd.	78. 7.22	477,725
B-31	Dae Han Ink & Paint Mfg. Co., Ltd.	79. 2. 7	511,552
B-32	Jedong Industries Ltd.	78. 7. 7	869,500
B-33	Se Il Sa Co.	78.10.17	229,094
B-34	Ssang Yong Shipping Co., Ltd.	78. 7.28	1,000,000
B-35	Kyungbuck Livestock Co., Ltd.	78. 8.22	131,492
B-36	Sam Hae Ind. Co., Ltd.	78. 9.11	321,942
B-37	Kuk Bo Transportation ∩o., Ltd.	78. 9. 5	534,817
B-38	Seong Hwa Velvet Co., Ltd.	Cancelled	a /
B-39	Tae Yang Metal Ind. Co., Ltd.	78. 9.26	1,919,154
B-40	Dong Sung Textile Co	78.10.23	186,894
B-41	Pyung Hwa Ind. Co., Ltd.	78.10.17	88,131
B-42	Kolon Inc.	78.10.5	498,045
B-43	Jung Lim Industrial Co., Ltd.	78.11.29	69,838
B-44	Sam Sung Optical Co., Ltd.	78.12.13	76,800
B-45	Poong Chin Products Co.	78.11.16	256,391
B-46	Dong Yang Textile Mfg. Co., Ltd.	78.11.10	162,750
B-47	Chungkang Farm	78.11.29	152,350
B-48	Song-Pa Farm	78.11.29	96,950
B-49	Dong San Construction Co., Ltd.	78.11.18	486,909
B-50	Tong Bang Tectronic Co., Ltd.	79. 2. 8	396,004
B-51	Youngnam Carbonic Co., Ltd.	79. 2.19	150,000
B-52	Dai Han Ink & Paint Mfg. Co., Ltd.	79. 1.16	384,407
B-53	Han Kuk Glass Ind. Co., Ltd.	79. 7.20	450,000 , ,
B-54	Sedae Paper Mfg. Co., Ltd.	79.11. 9	300,000 <u>b</u> /
B-55	Han Kook Tire Mfg. Co., Ltd.	81. 2.13	381,69 3

Subtotal "B" subprojects

38,220,467

Total Subprojects

70,000,000

 $[\]frac{a}{c}$ Cancelled due to changed market prospects.

 $[\]underline{b}$ /Represents additional financing for subproject No. A-5 above.

KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

List of Subprojects, Commitment Dates and Disbursements
Under Loan 1635-KO

Subproject	Subproject Name	Commitment	Disbursement		
number		date	(US\$)		
"A" Subprojec	cts				
A-1	Korea Synthetic Rubber Ind. Co., Ltd. Nam Yang Dairy Products Co., Ltd. Korea Fine Chemical Co., Ltd. Korea Development Leasing Corp. Korea Development Leasing Corp. Dae Han City Gas Co., Ltd. Fan Ocean Shipping Co.	79. 2.27	505,478		
A-2		79. 2.22	1,988,117		
A-3		79. 4.11	7,450,154		
A-4		79. 2.27	5,142,082		
A-4-1		79. 4.19	4,835,000		
A-5		79. 5.24	4,472,213		
A-6		79. 6.22	5,000,000		
. Subtotal "?	A" subprojects		29,393,044		
"B" Subprojec	ets ets				
B-1	Doosan Glass Co., Ltd. Korea Iron & Steel Works Co., Ltd. Hanil Express Co., Ltd. Kelim Ceramics Co., Ltd. Kuk Bo Transportation Co., Ltd. Cho Heung Textile Co., Ltd.	79. 2.12	450,000		
B-2		79. 6.30	3,859,366		
B-3		79. 2. 8	3,000,000		
B-4		79. 1.15	818,880		
B-5		79. 1.10	1,495,756		
B-6		79. 2.19	367,500		
B-7	Tong Hai Steel Co., Ltd. Pan Ocean Shipping Co., Yusung Woolen Textile Co., Ltd. Hankuk Glass Ind. Co., Ltd. Ilshin Ind. Co., Ltd. Yang Yang Transportation Co., Ltd. Dong Sun Co., Ltd.	79. 3. 2	3,648,072		
B-8		79. 2.13	4,000,000		
B-9		79. 2.19	792,000		
B-10		79. 3.20	2,300,000		
B-11		79. 3.20	1,729,530		
B-12		79. 3.14	394,816		
B-13		79. 3. 7	499,700		
B-14	Hee Sung Paper Mfg. Co., Ltd. Eagon Ind. Co., Ltd. Dae Yang Co., Ltd. Cheil Synthetic Textile Co., Ltd. Samwhan Camus Ltd. Chun Kee Steel Wire Rope Co., Ltd. Seshin Commercial Co., Ltd.	79. 4. 2	1,652,607		
B-15		79. 3.28	1,004,141		
B-16		79. 3.23	1,249,590		
B-17		79. 3.22	2,449,310		
B-18		79. 5. 2	3,198,877		
B-19		79. 5. 2	992,000		
B-20		79. 5. 3	991,000		

D 31	Non-Hoo Comonico Co. Ind	70 4 10	cc= 000
B-21	Nam Hae Ceramics Co., Ltd.	79. 4.18	665,902
B-22	Dae Yang Co., Ltd.	79. 4.27	404,207
B-23	Lee Ku Ind. Co., Ltd.	79. 4.20	1,448,739
B-24	Dong Yang Steel Co., Ltd.	79. 6. 1	1,488,435
B-25	Hanil Cement Mfg. Co., Ltd.	79. 5.30	2,045,000
B-26	Kyung Bo Ltd.	79. 5.17	871,160
B-27	Dong Bang Oil and Flour Mills Co., Ltd.	79. 5.30	3,262,323
B-28	Young Chang Ind. Co.	79. 5.29	232,504
B-29	Korea Kwang Yang Sa Co., Ltd.	79. 5.16	310,175
B-30	Kia Machine Tool Co., Ltd.	81. 6.30	335,138
B-31	Han Seo Pairy Co., Ltd.	79. 6. 4	792,203
B-32	Sam Bo Synthetic Textile Co., Ltd.	79. 6. 8	1,019,246
B-33	Hyup Sung Textile Co., Ltd.	79. 6. 8	1,240,543
B-34	Sam Hwa Crown Cork Co., Ltd.	79. 6.13	968,521
B-35	Gee Gu Notebook Ind., Co.	Cancelled	a/
B-36	Sunglee Electronics Co., Ltd.	79. 6.23	47,569
B-37	Dong Yang Industries Co., Ltd.	79. 7. 9	549,881
B-38	Dong Jin Chemical	79. 7. 3	78,675
B-39	Hi Seong Metal Ind. Co., Ltd.	79. 6.26	338,598
B-40	Ponang rurnace Construction Co., Ltd.	79. 6.27	98,924
B-41	Lotte Aluminium Co., Ltd.	79. 7.20	297,353
B-42	Chin Yang Machinery Co., Ltd.	79. 7.28	300,000
B-43	Kia Honda Co., Ltd.	79. 7.31	298,381
B-44	Yulon Plastics Co., Ltd.	79. 8.21	250,000
B-45	Samwoo Special Metals Co., Ltd.	79.11. 5	247,697
B-46	Tae Joo Industrial Co., Ltd.	79. 9.10	698,764
B-47	Young Dong Chemical Co., Ltd.	79. 9. 6	849,998
B-48	Cheun Yang Transportation Co., Ltd.	79. 9.10	100,000
B-49	Sun Hak Aluminum Co., Ltd.	79.10.10	977,133
B- 50	Chun Kyung Container Terminal Co., Ltd.	79.10. 4	457,006
B-51	Korea Iron & Steel Co., Ltd.	79.10. 4	1,017,750
B-52	Dae Dong Electric Wire Co.	79.10.10	189,272
B-53	Korea Atomizer Co., Ltd.	Cancelled	b/
B-54	Century Electric Co.	79.10.30	178,490
B-55	Doo San Farm Co., Ltd.	79. 8.21	57,567
B-56	Union Steel Mfg. Co., Ltd.	79.11.17	589,379
B-57	Dae Kwang Textile Co.	79.10.18	396,780
B-58	Dong In Livestock Farming Co., Ltd.	Cancelled	a/
B-59	Korea Hi-Dap Co., Ltd.	79.11.20	135,251
B-60	Chun Kang Farm	79.11.27	76,647
B-61	Daesung Mining Dev. Co., Ltd.	79.12. 9	453,011
B-62	SoongHwa Velvet Co., Ltd.	79.12.20	220 116
B-63	Bosung Special Fiber Co.	79.12.17	220.000
-	,		

B-64	Cheil Organic Chemical Co., Ltd.	79.12.26	327,677
B-65	Dongkuk Steel Mill Co., Ltd.	80. 2. 8	1,422,657
B-66	Ssangyong Cament Ind. Co., Ltd.	79.12.28	320,000
B-67	Kum Kang Electronics Co.	80. 1.22	189,281
B-68	Kelim Ceramics Co., Ltd.	30. 1.21	298,962 <u>c</u> /
B-69	U-in Chemical Co., Ltd.	80. 2. 2.	366,509
B-70	Korea Development Leasing Corp.	80. 2.27.	373,183
B-71	Sam Hwa Freezing & Cold storage Co.	Cancelled	a/
3-72	Korea K-Span Co., Ltd.	80. 3.24	_ ′ 138,953
B-73	Hanil Can Co., Ltd.	80.5.2	329,246
B-74	Poong Lim Ind. Co., Ltd.	80. 6.10	456,700
B-75	Samyang Ind. Co.	80. 6.30	243,212
B-76	Hankook Tire Mfg. Co., Ltd.	80. 7.10	594,907
B-77	Han Jin Transportation Co., Ltd.	80. 8.19	947,718
B-78	Dong Yang Elevator Co., Ltd.	80. 8.25	351,410
B-79	Kumho Chemicals Inc.	80. 8.16	247,295
B-80	Chon Bang Co., Ltd.	80.10.20	240,964
B-81	Sang Ji Food Co., Ltd.	80.10.28	70,000
B-82	Dong Il Ferro Alloyo Co., Ltd.	Cancelled	a /
B-83	Sam De Ind. Co.	81. 1.15	310,868
B-84	Heung-A Ind. Co., Ltd.	81. 2.20	451,646
B-85	Sung Chang Textile Co., Ltd.	81. 2.20	132,158
B-86	Daihan Color Ind. Co., Ltd.	81. 2.20	103,228
B-87 _.	Korea Zinc Co., Ltd.	81. 5.13	465,758 -
8-98	Busan Cast Iron Co., Ltd.	81. 6. 4	116,218
B-89	Hankuk Glass Ind. Co., Ltd.	81. 7. 3	367,033
B-90	Sam Yang Co., Ltd.	81.12. 9	2,046,267
B-91	Gold Star Cable Co., Ltd.	82. 7.15	222,593 <u>d</u> /
B-92	Ssangyong Cement Ind. Co., Ltd.	83. 2. 7	366,533 e /

Subtotal "B" subprojects

70,606,956

Total Subprojects

100,000,000

<u>a</u>/ Cancelled due to changed market prospects.

b/ Project discontinued and loan prepaid.

c/ Represents additional financing for Subproject No. B-4 above.

d/ Represents assets (and equivalent subloan) originally financed under Subproject No. B-45 above and later transferred (sold) to Gold Star Cable

e/ See No. B-40 under Loan 1932-KO, which was partially financed with funds from Loan 1635-KO, i.e., No. B-92.

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

List of Subprojects, Commitment Dates and Disbursements
Under Loan 1932-KO

Subproject number	Subproject Name	Commitment date	Disbursement (US\$)
"A" Subproje	<u>cts</u>		
A-1	Kukje Shipping Co., Ltd.	91. 4.23	6,048,381
A-2	Korea Shipping Co., Ltd.	81. 5.18	4,879,583
Subtotal "	A" subprojects		10,927,964
"B" Subproje	cts		
B-1	Sam Yang Co., Ltd.	81. 6. 1	2,709,831 <u>a</u> /
B-2	Daesuny Mining Development Co., Ltd.	81. 3.23	444,845
B-3	Hyup Sung Nongsan Co., Ltd.	81. 5. 8	235,837
B-4	Sam Bu Shipping Co., Ltd.	81. 4. 8	364,769
B-5	Sam Sung Electronic Parts Co., Ltd.	81. 5.13	928,500
8-6	Sam Sung Corning Co., Ltd.	81. 4.10	565,809
B-7	Taihan Bulk Terminal Co., Ltd.	81. 2. 5	2,889,862
B-8	Young Do Velvet Dyeing	81. 5. 6	233,942
B-9	Life Construction Co., Ltd.	81. 5.27	500,283
B-10	Korea Marvel Co., Ltd.	81. 5.14	325,273
B-11	Sam Yeong Wool Textile Idn. Co., ltd.	81. 5.12	717,626
B-12	Kwang Jin Electronic Ind. Co., Ltd.	Cancelled	Ъ/
B-13	Pusan Steel Pipe Ind. Co., Ltd.	81. 7.14	418,638
B-14	Hankuk Pair Glass Ind. Co., Ltd.	81. 7.31	324,519
B-15	Sam Sung Semiconductor & Telecommunica-		
	tion Co., Ltd.	81. 7. 4	1,940,266
B-16	Dong Won Ind. Co., Ltd.	81. 8.21	2,593,505
B-17	Sung Chang Textile Co., Ltd.	81. 8.27	638,513
B-18	Heung-A Shipping Co., Ltd.	81. 9. 1	5,030,747
B-19	Dong Sun Co., Ltd.	81. 9.15	360,161
B-20	Doosan Grain Co., Ltd.	81.11. 4	2,888,951
B-21	Ho Nam Floar Mills Co., Ltd.	81. 9. 3	445,025
B-22	Joongang Development Co., Ltd.	81. 9.23	185,110
B-23	Heung-A Ind. Co., Ltd.	81.10. 5	708,538
B-24	Suh Kwang Ind. Co., Ltd.	81. 9.24	207,41.4

B-25	Pang Rim Shipping Co., Ltd.	81.10.16	981,153
B-26	Korea Vilene Co., Ltd.	81.11. 2	259,532
B-27	Lucky Ltd.	82. 2. 2	1,735,053
B-28	Busan City Gas Co., Ltd.	81.12.14	4,686,890
B-29	Sam Yang Co., Ltd.	81.11.11	2,346,893 <u>a</u> /
B-30	Samwhan Corp.	81.12.11	1,493,107
B-31	Anam Ind. Co., Ltd.	82. 1.14	2,178,307
B-32	Life Construction Co., Ltd.	82. 1.22	747,810
B-33	Hyundai Wood Ind. Co., Ltd.	81.12. 2	470,539
B-34	Sam Ik Shipping Co., Ltd.	82. 1.28	83,567
B-35	Dong Yang Textile Mfg. Co., Ltd. •	82. 2.17	298,187
B-36	Han Kuk Diesel Kiki Co., Ltd.	82. 1.20	462,393
B-37	Poong Lim Ind. Co., Ltd.	82. 2. 9	636,447
B-38	Sung Chang Textile Co., Ltd.	82. 2. 9	417,205
B-39	Dong Yang Elanco Co., Ltd.	82. 2. 8	389,538 •
B-40	Ssang Yong Cement Ind. Co., Ltd.	82. 1.29	1,133,761
B-41	Korea Synthetic Rubber Ind. Co., Ltd.	82. 5. 3	2,008,351
B-42	Pusan Steel Pipe Ind. Co., Ltd.	82. 2. 9	575,851 <u>c</u> /
B-43	Nam Sun Textile Co., Ltd.	82. 6.11	2,093,476
B-44	Korea Zinc Co., Ltd.	ε2. 7. 3	579,289
B-45	Hanıl Cement Mfg. Co., Ltd.	82. 9.27	791,273
B-46	Dr. Chung's Foods Co., Ltd.	82.12.24	215,796
B-47	Life Construction Co.	Ca	ncelled b/
B-48	Hankuk Glass Ind. Co., Ltd.	83. l.24.	1,701,556
B-49	Ssang Yong Cement Ind. Co., Ltd.	83. 2. 3	1,379;446
B-50	Kolon Inc.	83. 2.25	446,618
B-51	Hyun Dai Motor Co., Ltd.	82. 5.10	946,313
B-52	Cheil Sugar Co., Ltd.	83. 4.27	2,498,163
B-53	Ottogi Foods Co., Ltd.	83. 3.21	401,251
B-54	Jin Sung Remicon Co., Ltd.	83. 4.30	491,892
B-55	Korea Zinc Co., Ltd.	83. 5. 6	822,197
B-56	Sedae Paper Mfg. Co., Ltd.	83. 5. 2	1,402,309
B-57	Dae Ki Co., Ltd.	83. 6.30	488,944
B-58	Busan Cast Iron Co., Ltd.	83. 1.25	261,954
B-59	Dong Yang Express Ferry Co., Ltd.	83. 7. 9	2,753,957
B-60	Han Jin Transportation Co., Ltd.	83. 7. 5	1,286,920
B-61	Sam Sung Electronics Co., Ltd.	83. 7. 1	3,284,935
B-62	Dae Won Sa Co., Ltd.	83. 8.30	174,332
B-63	Han Kuk Diesel Kiki Co., Ltd.	Cancelled <u>c</u> /	
B-64	UnionSteel Mfg. Co., Ltd.	83. 8.30	588,210
B-65	Cheil Sugar Co., Ltd.	83. 9.14	1,117,481
B-66	Sam Sung Corning Co., Ltd.	83. 9.27	2,000,568

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B-67	Sam Yang Co., Ltd.	84. 1.26	1,519,222		
B-68	Cheil Sugar Co., Ltd.	84. 1.13	1,465,121		
B-69	Anam Ind. Co., Ltd.	84. 7.12	1,765,216		
Subtotal	"B" subprojects		77,579,040		
Total	Subprojects		88,507,004		

a/ Represents additional financing for subproject No. B-90 under Loan 1635-KO.

b/ Cancelled due to changed market prospects.

C/ KLB requested authorization of withdrawal from Loan 2215-2-KO, but the Bank authorized from Loan 1932-KO (B-63) by mistake.

MOREA LUNG-TER4 CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

ANNEX 4a Page 1 of 2

4

PROJECT COMPLETION REPORT

Status of Implementation of Supproved under Linar, 1461-PD

A Million,

KLB Fulariting (Wittenline) Other ès 1 of Actual Project Cost Foreign Project. Nature Completion Date Delay Subproject 175 Amoun." Cost Overrun: Currency M)3 project (acriths) Disbursed Est. Act. (%) (\$1,000) Resources Total cost Est. Act. Activity IBR) No. BOTTOWER Subproject "A" Subprojects 1.533 3.750 1.533 200 1,733 46.2 78.9 78.9 Daehan paper Hoard Co., 12d. Pager F. 3.754 A-1 1,890 1,792 1,792 94.8 78.10 78.10 1,844 2.5 A-2 Dong Yang General Imbustries Co. Machinery E 1,792 . N 3,285 5.792 5,685 ₹, 295 3,285 57.8 80.1 RC.2 1 Kumbo Chemicals Inc. Chemicals A-3 3,100 1,455 4,555 16.6 80.4 80.4 Korea Synthetic Public Ind. Co., Ltd. Synthetic Publier F. 3, 100 27.644 27,502 A-4 3541ª/ 3,541.ª/ 204 80.3 Sedae Paper Mfg. Co., Etd. F. 3.395 14,112 17,400 80.7 **A-5** Pauer 23.3 3,306 80.5 2 3,995 861 4. 21.6 80.3 F, 861 **Λ-6** Nam Yang Diary Products Co., Ltd. Frryl Hamil Depress Ob., Dtd. 1,397 1,901 1,84 1, 387 1,387 75.2 79.1 79.4 3 Transportation A-1 15,499 1,655 17,154 Subtotal "A" Irojects 59,(42 62,067 27.6 "B" Subpor jects 78.5 44 666 61.0 79.5 A-1 Dring Who Precision M/C Mfg. Co., Ltd. Machinery ELM 566 1.104 3,086 71.1 1,482 1,430 711 711 49.7 79.6 78.5 Sain Ind. Co., Ltd. E B-2 Fishery L173 45.3 78.5 80.9 16 A-1 Han Yang Housing & Obest. Co. Ltd. 1,173 2,589 2,537 1,173 Construction 1,003 69.2 78.7 78.7 _ . H-4 Dong Won Inc. Co., Idd. Fishery 44 1,003 1,527 1,449 1,003 70 1,142 832 77.4 78 6. 14 1,072 1,411 1,372 1,072 R-5 Hamil Cement Mfq. Co., Dtd. Ownerst. 90 284 284 40 52 120 42.0 78.4 78.4 B-6 Our Sung Chemical Co. Chemicals N 2 406 1.539 1.7 416 100 506 33.0 78.7 78.9 P-7 Dae Non Sa Co., Ltd. Steel product 1.261 F. 1.48 3,130 100 1,756 35.0 79.12 79.12 B-8 Korea Iron & Steel Co., Ltd. Rasic Metal E 138 4,944 4,890 1,470 1,023 **R-4** 1,023 1.515 1,023 59.5 78.8 78.4 1 Oyang Fisheries Co., Utd. Fishing B-10 Shin Sing Engineering Co., Ltd. Construction 399 950 931 3449 399 42.9 79.5 79.5 78.7 B-11 Youngnam Carbonic Co., Ltd. Chemicals 204 497 495 2(4 χn 234 47.2 M.6 1 5,012 1,167 23.3 78.7 78.6 P-12 Sam Whan Corp. Construction F 1,167 5,010 1.167 2 945 945 62.0 79.1 79.3 B-13 Chin Yang Machinery Co., Ltd. Machinery N 945 1.519 1,518 78.10 78.11 B-14 Dae Ho Ind. Co., 14d. Fishery 1,211 1,572 1,775 11.6 1,211 1,211 69.0 78.7 217 217 52.0 78.8 1 P-15 Int'l Transportation (b., Izd. Transportation E 112 132 112 190 359 270 190 190 51.4 78.8 78.9 1 B-16 Doo San Mfg. Co., Ltd. Machinery E. 212 200 116 116 56.0 78.19 78.10 R-17 Dae Sung Rope Mfg. Co., Ital. Plastics. Ē 116 CANCELLED B-18 91 125 125 91 78.1 79.3 2 Seong Shin Fisheries Co., U.d. Fishing 73.0 R-19 M (11 P-20 Seyang Fisheries Co., 1td. Fishing M 595 786 793 0.9 595 595 75.0 79.11 79.3 620 1.471 52.1 79.4 80.7 15 R-21 Silla Ind. Co., Ltd. Non-metalic mineral N 1,171 2,456 2,824 15 1.171 244 78.5 472 474 214 244 51.4 79.5 Dong Bang Forwarding Co., Ltd. F 0.4 R-27 Transportation 3 Ε 151 247 23% 151 **"**151 65.6 78.8 79.11 R-23 Lotte Aluminium Co., Ltd. Aluminium CANCELLED B-24 399 950 931 399 79.5 79.5 Tong Myung Metal Co., Ltd. Basic metal E 130 42.9

								•							
B-26	Daewoo Telecom Co., Ltd.	Electronics	E	357	1,269	1,245		357	-	-	. 357	28.7	78.11	79.3	4
B-27							CAN	CELLED							
B-28	Seshin Precision Ind. Co., Ltd.	Machinery	E & M	176	427	418	-	176	-	62	228	56.9	78.10	78.9	-
B-29	Tae Yeon Mulsan Co., Ltd.	Textile	E	45	92	92	-	45	-	-	45	49.0	78.10	78.10	-
B-30	Dong Yang Precision M/C Tool Co., Ltd.	Machinery	E	232	537	527	-	232	-	-	232	44.0	79.1	79.1	-
9-31	Dae Han Ink & Paint Mfg. Co., Ltd.	Chemicals	E	248	392	401	2.2	248	-	80	348	96.7	79.1	79.1	-
B-32	Jedong Industries Ltd.	Parming	E	422	1,136	1,240	9.2	422	-	-	422	34.0	79.3	79.3	-
B-33	Se Il Sa Co.	Electronics	E	111	179	164		111	_	-	111	68.0	79.1	79.6	5
B-34	Seang Yong Shipping Co., Ltd.	Transportation	E	485	3,854	3,854	-	#95	-	-	48 5	12.6	79.1	78.2	-
B-35	Kyungbuck Livestock Co., Ltd.	Livestock	E	64	139	134	-	64	-	-	64	48.0	79.1	79.6	5
B-36	Sam Hae Ind. Co., Ltd.	Fishing Rope	E	156	255	245	-	156	-	-	156	64.0	79.1	79.5	4
B-37	Kuk Bo Transportation	Transportation	, м	259	340	308	-	259	-	-	259	84.0	78.11	80.1	
B-38	-						CAN	CELLED							
B- 39	Tae Yang Metal Ind. Co., Ltd.	Metal Product	E	999	1,555	1,523	-	999	-	-	999	65.6	80.2	80.3	1
B-40	Dong Sung Textile Co.	Textile	N	91	329	320	-	91	-	-	91	28.0	78.11	78.12	1
B-41	Pyuno She Ind. Co., Ltd.	Rubber product	Ε	43	73	65	-	43	-	-	43	66.0	79.2	79.3	1
B-42	iolon Inc.	Textile	E	241	650	649	-	241	-	-	241	37.0	79.2	79.3	1
B-43	Jung Lim Ind. Co., Ltd.	Whod	E	34	97	101	-	34	-	-	34	33.7	79.3	79.3	-
B-44	Sam Suncy Potocal Co., Ltd.	Non-metallic	N	37	53	50	-	37	-	-	37	74.0	79.3	79.3	-
	•	mineral													
B-45	Poong Chin Products Co.	Textile	E	124	202	195	-	124	-	-	124	63.0	69.4	79.5	1
B-46	Dong Yang Textile Mfg. Co., Ltd.	Textile	E	79	137	134	_	79	-	-	79	59	79.7	79.7	-
B-47	Chungkang Farm	Farming	E	74	77	76	-	74	-	-	74	97.4	79.5	7 9 .6	1
B-48	Song-Pa Farm	Farming	E	47	51	50		47	+	-	47	94.0	79.5	79.6	1
B-49	Dong San Construction Co., Ltd.	Construction	£	236	405	399	-	236	-	-	236	59	79.3	79.6	3
B-5 0	Tong Bang Tectronic Co., Ltd.	Electronics	N	37	522	510	-	37	-	-	37	7.3	79.6	79.10	4 .
B-51	Youngnam Carbonic Co., Ltd.	Chemical	E	73	129	131	-	73	-	-	73	55.7	79.5	79.5	-
B-52	Dai Han Ink & Paint Mfg. Co., Utd.	Chemicals	E	186	317	310	-	1 9 6	-	-	186	60.0	80.3	80.3	-
B-53	Han Kuk Glass Ind. Co., Ltd.	Non-metallic	M	218	36,950	38,798	5.0	218	-	-	218	0.6	81.3	81.3	-
		mineral													
B-54	Sedae Paper Mfg. Co., Itd.	Paper	E	146	Same	as No.	A-5.	Repres	ents a	ditional	project	financi	ng.		
B-55	Han Kook Tire Mfg. Co., Ltd.	Aither	E	229	9,523	7,281	-	229	3,738	600	3,200	44.0	81.2	81.4	2
Subtotal "	B" subprojects				91.178	91,131		18, 580	<u>7,498</u>	1,104	23,851	26.2			
Total Su	bprojects				150,220	153,19	8	34,079	7,488	2,759	41,005	26.8			

a/ Includes additional project financing of 146 provided under subloan No. B-54 below.

KORRA LONG-TERM CREDIT BANK (LOAMS 1461-KD, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Page 1 of 3

Status of Implementation of Subprojects Approved
Under Loan 1635KO
(W million)

			, <u>KUB Financing (W million)</u> Other												
							. Cost		Poneign			As % of	Project C	Empletion	
Subproject			Nature of project	Anount	Projec	t Cost	Overrun	1	Carrency	Mon		Actual	-	te	Delay
Nb.	Borrower	Activity		Distursed	Est.	Act.	(%)	LBFO	(\$1,000)	Resources	Total	project cost	Est.	Act.	(scnths)
"A" Subproje	ects														
A-1	Rorea Synthetic Rubber Ind. Co., Ltd.	Rubber	E,	2,081	•	27,919	1.0	2,081	-	1,553	3,634	13.0	80.6	80.6	-
A-2	Num Yang Dairy Products Co., Ltd.	Pood	£	624	1,116	686	-	624	-	-	624	90.9	80.8	80.10	2
A-3	Korea Fine Chemical Co., Ltd.	Chemicals	E	3,613	11,189	11,053	-	3,613	-	1,470	5,083	46.0	81.6	81.6	-
A-4-1	Korea Development Leasing Corp.	Leasing	E	2,494	2,505	2,494	-	2,494	-	-	2,494	100.0	80.9	80.9	-
R-4-2	Korea Development Leasing Corp.	Leasing	E	2,345	2,345	2,345	-	2,345	-	-	2,345	100.0	80.6	80.6	•
A-5	Dae Han City Gas Co., Ltd.	City Gas	N	2,168	9,559	10,002	4.6	2,168	-	-	2,168	22.0	80.3	80.8	5
A-6	Pan Ocean Shipping Co.	Transportation	E	2 ,42 5	2,935	2,799	-	2,425	-	-	2,425	86.6	79.8	79.10	2
Subtotal '	"A" subprojects				57,293	57,298		15,750	<u>-</u>	3,023	18,773	32.8			
"B" Subproje	ects_														
8 -1	Doosan Glass Co., itd.	Non-metallic mineral	E	218	2,290	2,300	0.4	218	1,100	-	752	32.7	79.5	79.6	1,
B-2	Korea Iron & Steel Works Co., Ltd.	Chemicals	E	1,872	5,598	5,595	-	1,872	-	191	2,063	37.0	81.4	81.4	-
B −3	Hanil Co., Ltd.	Transportation	N	1,455	1,874	1,606	-	1,455		-	1,455	, 90.6	79.6	79.10	4
8-4	Kelim Ceramics Co., Ltd.	Non-metallic mineral	E	39 7	1,402	1,607	14.6	542	<u>a</u> / _	-	542 -	<u>a/</u> 33.7 <u>a</u> /	79.7	80.2	7
B- 5	Nuk Bo Transportation	Transportation	E	725	2,483	1,232	-	725	-	-	725	59.0	79.4	79.7	3
8 −6	Cho Heung Textile Co., Ltd.	Text ile	E	178	275	269	-	178	-	-	178	64.7	79.10	79.10	-
8 ~7	Tong Hai Steel Co., Ltd.	Basic Metal	N	1,769	3,066	3,500	14.2	1,769	500	200	2,212	63.0	79.12	80.8	8
B-8	Pan Ocean Shipping Co.,	Transportation	E	1,940	2,179	2,169	-	1,940	-	-	1,946	89.4	79.3	79.3	-
B-9	Yusung Woolen Textile Co., Ltd.	Textile	E	384	686	683	-	384	-	-	384	56.2	79.10	79.11	1
B- 10	Hankuk Glass Ind. Co., Ltd.	Non-metallic mineral	E	1,115	2,358	2,400	1.8	1,115	-	-	1,115	46.5	79.10	79.11	1
B-11	Ilshin Ind. Co., Ltd.	Basic Metal	E	839	2,283	2,200	-	839	-	-	839	39.1	79.9	80.2	5
B -12	Yang Yang Transportation Co., Ltd.	Transportation	E	192	267	253		192	-	_	192	75.9	79.8	79.11	3
B-13	Dong Sun Co., Ltd.	Textile	E	242	286	286	-	242	-	-	242	84.6	79.9	79.9	-
8-14	Hee Sung Paper Mfg. Co., Ltd.	Paper	E	802	1,713	1,305	-	802	-	-	802	62.0	80.1	80.6	5
B-15	Eagon Ind. Co., Ltd.	Wood	E	487	3,895	3,512	-	487	-	-	497	13.8	79.4	79.6	2
B-16	Date Yang Co., Ltd.	Shoes	N	606	2,531	2,562	1.2	606	1,000	-	1,091	43.0	80.1	80.2	1
B-17	Cheil Synthetic Textile Co., Ltd.	Textile	E	1,140	2,472	2,400	-	1,140	-	-	1,140	47.5	80.1	80.2	1
B-18	Samuhan Camus Ltd.	Chemicals	N	1,551	4,727	4,800	1.5	1,551	-	300	1,851	38.6	80.1	80.4	3
B-19	Chun Kee Steel Wire Rope Co., Ltd.	Steel product	N	481	1.538	2,089	36.0	481	_	_	481	23.0	79.11	80.4	3

B-21	Name Hame Ceramics Co., Ltd.	Non-metallic mineral	N	323	832	766	-	323	-		323	42.2	80.1	80.4	5
B-22	Dae Yang Co., Ltd.	Shoes	E	196	527	540	2.5	196	-	80	2/6	51.1	79.11	79.11	-
B-23	Lee Ku Ind. Op., Ltd.	Metal product	ESM	702	2,445	2,643	8.1	702	-	150	852	32.2	80.3	80.5	2
B-24	Dong Yang Steel Co., Ltd.	Metal	N	436	2,390	2,390	-	436	_	291	727	24.8	80.1	80.5	4
B-25	Hanil Cament Mfg. Co., Ltd.	Cement	N	1,019	2,037	2,010	_	1,019	_		1,019	50.2	79.10	79.11	1
B-26	Kyung Bo Ltd.	Textile	Ε	422	1.006	992	_	422	-	150	572	57.6	80.1	80.2	1
B-27	Dong Beng Oil and Flour Mills Co., Ltd.		E	1,582	5,813	5,813	· _	1,582	_		1,582	27.2	81.12	82.3	3
B-28	Young Chang Ind. Co.	Transport equip.	E	113	516	453	_	113	_	_	113	24.9	79.10	80.1	3
B-29	Korea Kwang Yang Sa Co., Ltd.	Publishing	E	155	255	255	-	155	_	_	155	61.0	79.9	79.9	_
B-30	Kia Hachine Tool Co., Ltd.	Machinery	E	163	205	163	_	163	_	_	163	80.0	81.2	81.2	-
B-31	Han Seo Dairy Co., Ltd.	Rood	E	384	639	620	_	384	_	_	384	61.9	79.9	79.9	_
B-32	Sam Bo Synthetic Textile Co., Ltd.	Textile	N,	494	1.466	1,512	3.1	494	_	-	494	33.0	80.9	80.5	-
B-33		Textile	E.	606	1,913	1,876	J. 1	606	_	_	606	32.0	80.1	80.3	2
	Hyup Sung Textile Co., Ltd.			470	•	•	_	470	1,000	100	1,055	44.0	80.5	80.4	-
B-34 B-35	Sam Hwa Crown Cork Co., Ltd.	Metal product	E	470	2,421	2,010	1,	ANCELLEI	•	100	1,000	44.0	w .5	۵.4	
B-36	Sunglee Electronics Ob., Ltd.	Electronics	E	23	32	31		23	_	_	23	74.1	80.7	80.7	-
B-37	Dong Yang Industries Co., Ltd.	Tile	N	267	705	705	_	267	_	-	267	38.0	79.12	80.4	4
B-38	Dong Jin Chemical	Chemical	Ε	38	100	100	_	38	_	_	38	38.0	79.7	79.8	1
B-39	Hi Seong Metal Ind. Co., Ltd.	Metal rpoduct	N	164	1,015	1,011	_	164	_	100	264	26.1	79.12	80.3	3
B-40	Pohang Purnace Countruction Co., Littl.	Service	H	48	68	70	2.9	48	_	-	48	68.6	79.8	79.11	3
B-41	Lotte Aluminium Co., Ltd.	Non-metallic	E	145	3,397	3,200	_	145	4,000	-	1,940	61.0	80.1	80.4	3
5 41	totte radiusiam co., peo.	mineral	•	143	3,35.	3,200		,	•,000		2,77.2				•
B-42	Chin Yang Machinery Co., Ltd.	Machinery	E	112	346	312	-	112	-	-	112	36.0	79.11	79.12	1
B-43	Kia Honda Co., Ltd.	Transport equip.	Ε	145	145	145	-	145	-	-	145	100.0	79.10	79.10	-
B-44	Yulon Plastics Co., Ltd.	Plastic	Ε	121	520	520	-	121		-	. 121	23.3	79.12	79.12	-
B-45	Samuco Special Metals Co., Utd.	Metal product	N	120	575	520	-	285 <u>b</u>	<u>'</u>	112	397 h	76 4 b/	80.2	81.3	11
B-46	Tae Joo Industrial Co., Ltd.	Transport equip.	N	339	4,237	4,237	-	339	1,379	200	1,208	29.0	6 0.1	80.1	- •
B-47	Young Dong Chemical Co., Ltd.	Chemical	N	412	838	837	-	412	-	-	412	49.1	80.6	6 0.1	-
B-48	Cheun Yang Transportation Co., Ltd.	Transportation	Ε	49	102	102	-	49	-	-	49	48. 0	79.9	79.9	-
B-49	Sun Hak Alumium Co., Ltd.	Aluminium product	. ε	474	1,478	196	-	474	-	-	474	52.0	79.7	79.11	4
B-50	Chun Kyung Container Terminal Co.,	Transportation	E	222	372	351	-	222	-	-	222	63.0	8 0.1	80.1	-
	Ltd.	•													
B-51	Korea Iron & Steel Co., Ltd.	Basic metal	N	494	3,447	3, 395	-	494	2,798	534	1,350	40.0	80.9	80.10	1
B-52	Dae Dong Electric Wire Co.	Electric Product	E	92	413	410	-	92	-	-	92	22.4	80.4	80.3	-
B-53							C/	ANCELLE	D						
B-54	Century Electric Co.	Electric product	ESN	87	671	650	-	87	-	-	87	13.4	8 0.1	80.1	-
B-55	Doo San Farm Co., Ltd.	Agriculture	E	28	36	31	-	28	-	-	28	90.3	80.8	80.10	2
B-56	Union Steel Mfg. Co., Ltd.	Basic metal	N	286	2,186	2,186	-	28 6	910	346	1,073	49.0	80.12	81.5	5
B-57	Place Kwang Textile Co.	Textile	M	192	336	324	-	192	-	-	192	59.3	80.2	90.4	2
B-58							C/	ANCELLE	D						
B-59	Korea Hi-Dap Co., Ltd.	Wood product	Ε	65	382	334	-	65	-	150	215	64.4	80.10	80.11	1
B-60	Chun Kang Farm	Agriculture	Ε	37	49	40	-	37	-	_	37	92.5	80.11	81.1	2
B-61	Daesung Mining Dev. Co., Ltd.	Mining	E	220	323	320	-	220	-	-	220	68.8	80.3	80.5	2.
B-62	Sung Hwa Velvet Co., Ltd.	Textile	E	107	248	212	-	107	-	-	107	50 .0	79.10	80.2	4
B-63	Bosung Special Fiber Co.	Metal product	E	107	1,070	1,010	_	107	-	-	107	10.5	80.7	80.7	-
B-64	Cheil Organic Chemical Co., Ltd.	Chemucal	E	159	840	830	-	159	-	-	159	19.0	80.4	80.9	5
B-65	Dongkuk Steel Mill Co., Ltd.	Basic Metal	Ε	854	9,368	8,713	-	254	5,867	927	5,301	61.0	80.4	80.6	2
B-66	Ssangyong Cement Ind. Co., Ltd.	Cement	E	155	982	982	-	155	1,150	-	713	72.6	80.4	81.3	11

67	Kum Kang Electronics Co.	Electronics	Ε	92	154	137	-	92	_	_	92	67.0	80.3	80.6	3	
68	Kelim Geramics Co., Ltd.	Non-metallic	E	145	Same	as No.	B-4.	Repres	ents ad	ditional	project	financine.	,			
		mineral	N	178	467	179	_	178	-	_	178	38.4	80.5	80.4	_	
69	U-in Chemical Co., Ltd.	Chemicals	E	166	166	166	_	166	_	_	166	100.0	80.4	80.4	-	
70	Korea Development Leasing Corp.	Leasing	E	100	100	100			CANCELL	en.	200					
71			N	81	197	197		81	CANCELL	.E.D	81	41.0	80.2	80.2	-	
72	Korea K-Span Co., Ltd.	Steel product Metal product N	16 E	192	4,046	4,034	_	192	_	-	192	5.0	80.7	80.7	-	
·73	Henil Can Co., Ltd.	· · · · · · · · · · · · · · · · · · ·	E	266	353	328	_	266	_	-	266	81.7	80.11	61.1	2	
74	Poong Lim Ind. Co., Ltd.	Construction	E	148	393	410	4.3	118	_	-	118	35.0	80.10	61.7	9	
75	Samyang Ind. Co.	Textile	E	359	9,523	7.281	4.5	359	3,738	600	3,202	44.0	81.2	81.4	2	
-76	Harmkook Tire Mfg. Co., 12d.	Rubber	E	568	2,606	2,288	_	568	1,029	-	1,185	51.8	81.11	61.4	5	
-77	Hen Jin Transportation Co., Ltd.	Transportation	N ·	211	456	412	_	211	-	_	211	51.2	81.3	81.3	-	
-78	Dong Yang Elevator Co., Ltd.	Elevator		146	1.715	2.302	34.2	148	3,121	-	2,021	8.8	80-1	80.10	9	
-79	Numbo Chemicals Inc.	Chemicals	E		468	468	34.2	148	-	_	148	31.6	81.1	81.1	_	
-8 0	Chon Beng Co., Ltd.	Textile	E	146	159	400 157	_	43	_	_	43	27.0	81.2	81.2	-	
-61	Sang Ji Pood Co., Ltd.	Pood	E	45	139	157	-				43	27.0	02.2			
-82			E			230		208	CANCELL	.ed	208	29.0	81.5	81.9	4	
-83	Same Do Ind. Oo.	Insulator	E	206	733	730	-		-	_	300	74.0	81.10	81.10	_	
-84	Heung-A Ind. Co., Ltd.	Tire	M	306	440	408	-	300	-		96	55.0	81.9	81.9	_	
-85	Sung Chang Textile Co., Ltd.	Textile	Ε	84	175	157	-	86	_	-		55.0 68.0	81.8	81.8	_	
-86	Daihan Color Ind. Co., Ltd.	Chemicals ¹	M	68	170	100		68	-	-	68		81.12	82.3	3	
-8 7	Korea Zinc Co., Ltd.	Non-metallic mineral	M	312	1,166	1,326	13.7	312	-	-	312	23.5			,	
-88	Busan Cast Iron Co., Ltd.	Metal product	M	79	163	153	-	79	-	-	79	52.0	81.11	81.11	-	•
-89	Hankuk Glass Ind. Co., Ltd.	Non-metallic mineral	M	178	241	241	-	178		-	178	73.9	81.12		-	٥
-90	Sam Yang co., Ltd.	Text i le	E	1,48.	18,153	17,898	-	5,045	5,300	-	8,520 S	47.6	82 :12			•
-91	Gold Star Cable Co., Ltd.	Electrical products	M	166								Assets C	of 165.	originally above and	financed	
-92	Scangyong Coment Ind. Co., Ltd.	Cement	E	258	tepres	ents pa	rtial	project		ing for 1932-KO.	No. B-40		red to	Gold ctar	Cable Co.	
btotal	"B" subprojects				141,462	134,806		38,659	32,892	4,431	<u>60.364</u>	44.8				
Total	Subprojects				198,755	192,104		54,409	32,892	7,454	79,137	41.2				

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a/ Includes additional project financing of 145 provided under Subproject No. B-68 below.

b/ Includes 165 later transferred to Subproject No. B-91 below.

c/ Includes partial project financing of 1866 provided under B-1 under Loan 1932-KO and additional project financing of 1698 under B-29 under Loan 1932-KO.

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KOREA LONG-TERM CREDIT BANK (LOAMS 146 -KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Status of Implementation of Subprojects Approved Under Loan 19:280

W Million.

								KL	B Financing Other	(W mailio	m)					
			Nature				Cost		Foreign			As & of	Project	Completion		
			25	/mount	Protec	t Cost	Overru	n	Currency	Wor.		actual	dat	-	Delay	
No.	Borrower	Activity	Subproject			Act.	(%)	IBRO	•	Resources	Total	project cost	£st.	Act.	(months	
"A" Subpro	ects															
A-1	Kuk je Shipping Os., 18d.	Transportation	E	4,070	6,639	6,604	~	4,070	2,600	-	5,820	88.1	81.7	81.7	-	
∧- 2	Korea Shipping Co., Itd.	Transportation	. E	3, 284	8,536	7,887	-	3 , 294	5,000	-	6,649	94.3	81.8	81.10	2	
Subtotal	"A" <बोद्रकार संस्तर				15,175	14,491		7,354	7,600	<u>-</u> -	12,469	86.0				
"R" Subpro	pects															
B-1	Sam Yand Ob., Ltd.	Text i le	Ε	1,8%	Same as	No. B	-90 un	der Loai	n 1635-KO	. Repre	sents	additional	project	financin	g.	
B- 2	Daesang Mining Development Co., Etc.	Minirkj	Ε	266	397	421	6.0	266	_	-	266	63.2	81.9	81.11	2	ت
R- 3	Hymp Sung Nongsan Co., Ltd.	Agriculture	N	156	509	515	1.2	156	-	-	156	30.0	81.4	81.7	3	39
R-4	Sam Bu Shipping Co., Ltd.	Transportation	Ε	224	472	374	-	224	-	-	224	60.0	81.9	81.6	-	•
R-5	Sam Surg Electronic Parts Co., Ltd.	Electronics	ε	622	2,547	2,490	-	622	1,000	-	1,292	51.7	81.7	82.7	12	
B-6	Sam Sung Corning Co., 18d.	Electronics	N	381	705	628	-	381	-	-	381	60.7	81.7	81.9	2	
p -7	Taihan Bulk T⊵rminal Co., Ltd.	Storage	N	1,982	16,500	16,320	-	1,982	2,900	240	3,713	22.7	82.3	82.5	2	
B-B	Young On Velvet Dyeany	Textile	м	157	260	226	-	157	-	-	157	70.0	81.12	81.10		
P-9	tafe Construction Co., Urd.	Construction	E.	339	424	424	-	319	~	-	339	80.0	81.9	81.10	'n	
P -10	Korea Marvel Co., Ltd.	Electronics	N	219	987	937	-	219	~	600	819	87.4	82.1	A2.1	-	
8- 11	Sam Yeong Wrol Textile Ind. (b., Ltd.	T⊨xtıle	E	493	1,482	1,480	-	483	278	-	670	45.2	82.1	82.2	1	
B-12								CANCELI	LED							
B-13	Pusan Steel Pipe Ind. Co., Itd.	Metal Exoduct	E	286	442	441	_	/A 5	-	-	286	37.0	83.1	82.10	-	
P-14	Hankuk Pair Glass Ind. Oo., 11d.	Non-metallic munerai	E	195	303	298	-	195	-	-	195	67.7	82.2	82.2	-	
P-15	Sam Bung Semiconductor & Telecommunication (c., Ita.	Electromes	E	1,397	2,731	2, 688	-	1,397	1,000	-	2,117	78.9	82.4	83.2	30	
B-16	Dring Work Ind. Co., Did.		Ε	1,782	2,919	3,002	2.8	1,782	1,000	_	2,469	82.2	81.10	81.10	-	
R-17	Sunq Chang Textile (b., Ltd.	Textile	E	438	949	976	2.8	438	200	292	776	80.0	82.2	82.2	-	
H-18	Heung-A Shipping Co., Itd.	Transportation	E	3,461	11,305	10,326	-	3,461	9,087		9,712		81.12	82.3	3	
P-19	Dong Sun Co., 1rd.	Textile	Ε	248	566	470	_	248	-	-	248	52.7	82.1	82.2	ì	
R-20	Doosan Grain Co., Utd.	Poorls	N	1,711	16,303	15,856	-	1.711	_	2,000	3,711	23.9	82.7	84.8	25	
B-21	Ho Nam Figur Mills Co., Itd.	Ponds	M	267	397	401	1.0	267	_	-	267	66.6	82.9	82.9	_	
P-22	Johngang Development Co., Itd.	Mining	E	127	173	153	_	127	_	_	127	83.0	81.11	81.12	1	
P-23	Heung-A Ind. Co., 11d.	Tire	м	486	665	651	-	496	_	-	486	_	82.6	82.6	-	
P 24	Suh Kwang Ind. Co., Ltd.	Textile	E	142	449	385	-	142	-	_	142		82.1	82.1	-	
R-25	Pang Rim Shipping Co., Ltd.	Textile	Ε	675	1,853	1,840	-	675	645	-	1,118	70.7	82.3	82.5	2	
B- 26	Korea Vilene Co., Itd.	Textile	E	194	660	660	-	184	120	_	261	39.5	82.2	82.2	-	
B-27	Turky 1rd.	Chemicals	E	1,149	2,772	7,549	-	1,149	1,650	-	2,283		82.7	82.11	4	

28	Bussen City Gas Co., Ltd.	City Gas	N	2,906	14,642	13.756		2.906		_	2,906	21.0	82.7	82.10	3
29	Sam Yang Co., Ltd.	Textile	Ε	1.698				nder Loan	1635-KO.	Repi		additional		financi	
·3G	Samuhan Corp.	Construction	E	1.027	3,578	3,573		1.027	1.000	_	1.715	49.0	82.6	82.11	5
·31	Anem Ind. Co., Ltd.	Electronics	E	1,878	4,354			1.878	2,500	_	3,603	83.8	82.5	83.1	8
-32	Life Construction Co., Ltd.	Construction	E	522	693	667		522	-	_	522	79.5	82.6	82.6	-
· 33	Hyundai Mood Ind. Co., Ltd.	Wood	M	272	3,660	3,146		272	490	300	857	25.5	62.5	82.7	2
-34	Sam Ik Shipping Co., Ltd.	Transportation	E	61	140	108		61			61	57.0	82.3	62.6	5
·35	Dong Yang Textile Co., Ltd.	Textile	E	208	349	327		208	_	_	209	94.1	82.2	82.2	-
·36	Harkuk Diesel Kiki Co., Ltd.	Transport equip.	E	319	1,201	1,005		319	460	_	626	62.0	82.7	83.11	16
-37	Poong List Ind. Co., Ltd.	Construction	E	444	570	595		444	-	_	444	74.6	82.7	82.7	
·38	Sung Chang Textile Co., Ltd.	Textile	E	295	541	541	-	295	_	-	295	55.0	82.6	82.6	_
-39	Dong Yang Elanco Co., Ltd.	Chemicals	N	271	2,599	2,590	-	271	_	500	771	. 29.7	82.7	83.1	5
40	Swang Yong Cament Ind. Co., Ltd.	Cement	. Е	782	7,556	7,556		1,035.4/	1.600	-	2,139	28.3	62. 5	83.12	19
-41	Koren Synthetic Rubber Ind. Co., Ltd.	Rubber	N	1.386	7,862	6,544	_	1,386	2,256	_	3,006	45.9	84.1	84.2	1
42	Passen Steel Pipe Ind. Co., Ltd.	Steel product	E	397	12,764	11,467	_	397	2.760	_	2,300	27.5	· 83.1	88.2	i
43	Num Sun Textile Co., Ltd.	Textile	N	1,498	28,758	28,794		1,498	3,849	1,000	5,254	18.3	83.1	83.6	5
-44	Norma Zinc Co., Ltd.	Non-metallic mineral	M	347	753	546		347	-	-	347	63.6	82.9	83.2	5
45	Henil Comment MEg. Co., Ltd.	Cleanerat	M	589	1.566	1.560	_	569	595	_	1,032	75.6	83 .10	83.7	_
-46	Dr. Chang's Poods Co., Ltd.	Pood	E	161	227	227		161	-	_	1,032	70.9	82.11	82.11	•
-47	•			202	22,	447		NCELLED		_	101	70.9	62.11	62.11	_
4 8	Harrioux Glass Ind. Co., Ltd.	Non-metallic - mineral	E	1,021	3,706	3,705		1,021	-	-	1,021	27.5	84.5	84.10	5
-49	Strang Yong Cement Ind. Co., Ltd.	Cement.	N	1,035	9.966	9,876		1,035	900	3,000	4,710	50.0	83.6	84.5	11
-50	Yolon Inc.	Textile	E	337	1.562	1,537		337	-	3,000	337	21.9	63. 1	83.4	3
-51	Hyun Dai Motor Co., Ltd.	Transport equip.	E	718	16,309	15,700		718	1.100	_	1.553	10.0	84.3	94.7	4
-52	Cheil Sugar Co., Ltd.	Rood	M	1.874	2,721	2,752		1.874	1,100	_	1,874	68.1	84.7	94.11	
-53	Ottogi Poods Co., Ltd.	Rood	M	301	615	613		301	_	_	301	49. 1	63.8	83.10	2
-54	Jin Sung Remicon Co., Ltd.	Remicon	м	374	862	862		374	_	250	624	72.4	83.6	83.6	-
-55	Korea Zinc Co., Ltd.	Non-metallic	M	493	747	730		493	_	-	493	67.5	83.8	83.9	1
		#ineral										_			_
-56	Sedme Paper Mfg. Co., Ltd.	Paper	Ε	1,05	4,623	4,800	3.8	1,051	-	_	1,051	21.9	83.9	83.12	3
-57	Due Ki Co., Ltd.	Textilu	E	375	447	423	-	375	-	_	375	88.6	83.11	83.11	-
-58	Bussen Cast Iron Co., Ltd.	Metal product	E	203	445	438	-	203	-	_	203	46.0	83.10	83.10	_
-59	Dong Yang Express Perry Co., Ltd.	Transportation	E	2,151	2,400	2,310	_	2,151	-	_	2, 151	93.1	83.10	83.9	_
-6 0	Himn Jin Transportation Co., Ltd.	Transportation	E	999	1,627	1,325	-	999	92	-	1,070	80.7	84.1	84.2	1
-61	Sem Sung Electronics Co., Ltd.	Electronics	E	2,434	11,008	N.A.	N.A.	2,434	2,000	-	3,964	N.A.	84.2	N.A.	N.A.
-62	Die Mon San Co., Ltd.	Steel product	E	135	282	253	-	135	-	-	135	53.3	83.10	83.12	2
-63 -64	this one we		_		_			MCELLED							
-65	Union Steel Mfg. Co., Ltd.	Besic Metal	3	457	840	840	-	457	251	-	652	77.6	82 .11	84.2	3
	Cheil Sugar Co., Ltd.	Rood	M	871	2,341	N.A.	N.A.	•	-	-	671	N.A.	35.2	N.A.	N.A.
-66 -67	Sam Sung Corning Co., Ltd.	Electronics	E	1,591	9,263	N.A.	N.A.	1,591	2,370	-	3,961	N.A.	84.3	N.A.	M.A.
-67	Sam Yang Co., Ltd.	Textile	E	1,208	19,182	19,010	-	1,208	-	-	1,208	6.4	85. 1	85.2	1
-68	Cheil Sugar Co., Ltd.	Pood	M	1,172	2,167	N.A.	N.A.			-	1,172	N.A.	85.4	N.A.	H.A.
-69	Anson Ind. Co., Littl.	Electronics	E	1,323	41,601	N.A.	N.A.	1,323	'3,9 04	-	5,227	n.a.	85 .1	N.A.	N.A.
btota'. "	B" subporjects *				229,917	221,994		43,725	35,723	8,182	99,508	<u>44.</u> 8			
Total Su	tprojects *				245,092	236,485	•	51,079	43,323	6,182	<u>111,977</u>	47.4			

A. - Not available; subprojects under implementation.

Excludes subprojects under implementation.

Includes 253 avanted under Mr. 200

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KORRA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Page 1 of

Reasons for Delay (of More Than Six Months) in Completion of Subprojects Financed
Under Losns 1461-KO, 1635-KO and 1932-KO

n 1461-KO

ame of Subproject		Reasons for Delay
B-3 Han Yang Housing & Construction Co., Ltd. (78. 5 - 80. 9)	:	Due to the delay of procurement contracts for imported equipment with suitable suppliers.
B-5 Hanil Cement Mfg. Co., Ltd. (77. 4 - 78. 6)	:	Difficulties in maintaining the line belancing in the course of re- placement.
B-21 Silla Ind. Co., Ltd. (79. 4 80. 7)	:	Difficulties in securing the water resources and empty lot for storing raw material required for the manufacture of such proposed products as sand-lime bricks and auto claved light-weight concrete panels.
ın 1635-KO		
B-4 Kelim Ceramics Co., Ltd. (79. 7 - 80. 2) B-68	:	Due to the additional procurement.
B- 7 Tong Hai Steel Co., Ltd. (79. 12 - 80. 8)	:	Due to the delay of equipment manufacturing for the supplier's internal reasons.
B-45 Samuoo Special Metals Co., Ltd. (80. 2 - 81. 3)	:	Due to the change of equipment list to procure more advanced ones.
B-66 Smangyong Cement Ind. Co., Ltd. (80. 4 _ 81. 3)	:	This project was to construct remices plant and delayed due to the pro- longed nearby construction works to which the applicant planned to provide proposed product.
9-75 Samyang Ind. Co. (80. 10 - 8). 7)	:	Due to inability of suppliers to deliver the equipment on time.
		· · · · · · · · · · · · · · · · · · ·
an 1932-ko		
B-5 Sam Sung Electronic Parts Co., Ltd. (81. 7 - 82. 7)	:	Due to the revision of the project including (a) the change of equipment list and (b) the reduction of project scope resulting from unexpected market slump.
B-15 Sam Sung Semiconductor & Telecommunication Co., Ltd. (82. 4 ~ 83. 2)	:	Due to the late execution of procurement contracts for imported equipment with suitable suppliers.
B-20 Doosan Grain Co., Ltd. (82. 7 ~ 84. 8)	:	The company originally planned to construct new plant in E-chon area with its existing Seoul plant being unchanged. However, the company removed its existing Seoul plant equipment and installed them in the proposed E-chon plant together with the proposed equipment. As a result, the project was delayed.

B-31 Anam Ind. Co., Ltd. (82. 5 - 83. 1)

B-36 Hankuk Diesel Kiki Co., Ltd. (82. 7 - 83. 11)

B-40 Spangyong Cament Ind. Co., Ltd. (82. 5 - 83. 12) B-92 (under 1635-KO)

B-49 Ssang Yong Cement Ind. Co., Ltd. (83. 6 - 84. 5)

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- : Due to the late arrival of the imported equipment and technical difficulties in installation of the equipment.
- : Due to the additional procurement of equipment required to produce such non-projected product as air conditioners and to install both projected and non-projected equipment simultaneously.
- Due to late execution of procurement contracts for equipment with suitable suppliers.
- : Due to late execution of procurement contracts for equipment with suitable suppliers.

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KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1535-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Summery Characteristics of Subprojects Financed Under Loans 1461-KO, 1835-KO and 1932-KO

	[46]-Kı)	Anmper o	of subpro	lects Total		1441-KU	1635-Ph	1971-10	oos Total	;
Type of Assistance	·····									
Domestic currency Foreign currency	58	44	-	250	100,0	69,876	99,87?	48,510		inn.
Total	58	94	6.8	220	Tuo*o	69,=76	99,473	AA,SJO		
Nature of Project	_		_							
Expension	40	7/1 A 3	10 44	14 [59	17.7	14,761 43,405	76,978 68,766	17,463 61,022	\$9,65? [71,591	
Undernization	,	۳,	17	17.			7, 777	10,025	21,327	
Working capital Others	;	i	•	-	2.3	1,735	1,456	:	1,441	1,4
Total	<u>54</u>	94	hA	530	100,0	69,876	99,472	88,510	-	
Size of Loan (W million)		_	_							
Up to 100 100 = 200	11	ja 11	1	16 28	12.7	474 1, 99 0	861 2,100	1,252	1,369 5,351	0,5
200 - 400	14	.9	14	59	26,9	4,340	10,449	6,090	21,879	H, 5
400 = 600 600 = 800	4	7 6.	11	2? 15	10,0	1,999	4,104 5,072	4,470 4,764	12,573	4.7
800 - 1,000	10	7 12		10	4,5	I inno	6,974	2,116	10,090	1,4
1,000 - 2,000 2,000 - 3,000	5	4	15 A	17 17	16.¶ 7.7	18,503 13,576	19,995	22,454	43,320 47,840	24.6 18.6
3,000 and above	4	8	4	16	7.4	23,861	18,407	211,958	A), 126	32,2
Total	58	94	78	220	100.0	49,876	99_#7.	88,510	25R,25R	100.0
Maturities Capital loans										
Up to 5 years 5 - 7 years	,	1	,	19	0,5	3,A57	79.2 1,401	7,415	792	0.1
7 - 9 vears	11	16	4	31	14.1	9,4617	9,629	4,966	17,673 24,002	4.a 9.1
9 - 12 vears Over 12 vears	JH	71	44	1 h 3	74.1	44,613 7,000	#3,050 5,000	63,329 12,800	194,992 25,799	75,7 10,0
Total	58	94	68	220	100.0	69,876	99,47?	88,510	258,258	100.0
Sectoral Distribution										
Manufacturing Food, heverage & tobacco	3	,	я	13	4.0	2,058	1,112	10,790	16,190	6.1
Textile, wearing apparel A leather	7	13	14	14	15.5	1,757	11,930	11,753	25,440	9.R
Printing & publishing Wood & wood products	ī	,	1	4	1.6	70	310 1,139	470	110 1,679	0.l 0.h
Paper & paper products	1	1	1	4	2.1	10,584	1,653	1,402	13,630	5,3
Chemicals, rubber, plastics, petroleum & coal	н	13	5	26	11,4	15,198	11,414	5,267	32,283	12.5
Nonmetallic mineral products Basic metal	4	11,	٨	22 17	10.0 7.7	5,639 2,284	11,381	5,822	27,842	R.A
Metal products	,	11	-	13	5.0	7,281	5,580 13,220	1, 1/4	11,13A 15,501	4.7
Machinery (excluding electrical) Fluctrical & electronic products	1	4	- R	7 17	1.7	2,922	1,176	12,973	4 098 16,168	1.6
Transport equipment	;	1	î	,	2.7	1,462	1,230	1,400	4,101	1.6
Miscellaneous manufacturing industries	-	-	-				-	-	-	-
Subtotal	40	25	50	165	25	45,397	64,812	53,160	163,379	67,2
Nonmanufacturing										
Agriculture, forestry & fishing Mining & quarrying	7	2	1	17	5,5 1.8	9,651	2,915 2,183	236 445	12,404	5.0 1.4
Electricity & waterworks	-	1	t	,	0,9	-	4,472	5,000	9,472	3.4
Construction Transportation	1	? A	4	10	4.5 [1.0	5,144 8,822	556 14,934	3,563	4,763 49,691	3,6 19,1
Ranking & insurance	-	2	-	2	0,9	•	4,976	-	9,976	3.9
Hotel & tourism Other services	-	•	ī	ī	0.5	-	:	175	175	0.2
Subtotal	18	19	18	55	25.0	74,4R9	15,060	15, 150	94,979	36,A
Total	5,8	94	hA	<u></u>	100.0	69,876	99,872	88,510	25A,25A	100.0
wographical Distribution				•		2.44/				
Secul City Busan City	10	11	14	3A	15.4	7,446 5,680	17,612 6,519	15,797 12, 9 05	41,305 25,104	16.0
Negn Cirv	4	5	1	12	5.5	A50	3,300	914	5,475	2.1
Incheon City Kyunggi Province	*	1.5	13	35	7.4 15.9	A,552	4,022	2,416 13,408	6,438 24,977	2.5 11.6
South Chung-Cheong Province North Chung-Cheong Province	: 1	;	-	3 6	1.4	1,774	7,583 6,778	1,730	4,357	1.7
Kang-Won Province	-	1	2	3	1.4	-	320	2,513	2,811	1.1
South Chun-Ra Province North Chun-Ra Province	:	1	4	12	5,5 3.6	13,165 4,664	11,144	7,217 1,402	31,546 9,547	12.7
South Evung-Sang Province	4	16	•	14	11.0	4, 233	15,258	2,479	22,970	₽ ,∩
North Kvung-Sang Province Cheiu Island	-	11	:	18	A.1	7,135	10,881	2,669	15,8#7	5.1
Peep-sex fisheries Marine transportation	f. 3	-	-	4 16	?., ?.,2	9,45K 7,45K	12,100	25, 9 32	9,556 45,588	1.8
Total	<u>58</u>	94	RA.	220	100.0	69,876	99, 472	88,510	258,258	100.0

KOREA

KORRA LONG-TERM CREDIT BANK (LOAMS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Financial Performance of Supporrowers under Loan 1461-60

Page 1 of 2

(Unit: Wrillion)

			Total	Sales			Profit(1	.oss			et earmin werage r	•			it before of total		
		First y	ear of	Second	year of	First y	ear of	Second	ALGEL OF		ear of		year of		ear of		year of
Sayaraject		full or	meartion	full or	peration	full op	eration	full o	peration	full or	eartion	full or	meration .	full or	eration	full of	peration
<u> </u>	Borrover	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.
V- J	Daelan Paper Roard Co., Drd.	5,128	5,031	8,596	9,990	170	178	369	5A	8.8	8.9	17.7	2.8	2.4	4.5	4.9	1.5
A-2	fring Yang General find, Co.,	3,827	5,224	4,403	7,454	191	237	207	310	6.7	1.5	6.8	2.0	13.4	2.8	13.9	3.1
A-3	Kumino Chemicals Inc.	11,456	6,025		7,023	214	(7,640)	842	(13,546)	4.3	NEG.	14.5	NEG.	1.3	æg.	5.1	NEG.
A-4	Korea Synthetic Pubber Ind. Co., Itd.	47,557	-	-	-	5,981	209	6,936	532	36.3	4.6	34.5	4.7	15.2	1.0	17.5	0.8
A-5	Seriae Paper Mfg. (b., Ltd.	20,690	46,780	27, 304	58,856	473	(2,447)	1,021	(2.289)	7.7	NEG.	14.3	NEG.	1.7	NEG.	3.6	NEG.
A-6	Nam Yang Dairy Products Co., Ltd.	30,262	45,837	35,759	55,019	205	297	592	601	31.8	10.4	33.3	17.4	9.1	6.4	10.4	8.1
A-7	Hanil Express Co., 1rd.	4,015	4,766	4,163	6,817	382	(632)	704	(1,091)	3.4	NEG.	6.2	NEG.	7.2	NEG.	10.7	3.4
Subtotal "	'A" Projects	122,935	166,043	152, 392	212,472	7,616	(9 <u>,798</u>)	10,671	(15,425)								
"B" Subproje	cts																
R-1	Dong Won Precision Machine Mfg. (b., Lto.	6,623	8,143	6,851	6,523	305	369	371	(294)	22.0	20.0	23.0	NEG.	13.0	10.0	15.0	NEG.
P-2	Sajo Industrial Co., Etd.	7,277	7,464	7,975	9,121	892	(19)	1,339	614	3.3	NEG.	5.0	3.4	7.0	NEG.	10.7	3.4
B-3	Han Yang Housing & Contruction (6., 12d.	51,355	90,80i	72,557	168,439	1,750	2,147	3,869	5,394	45.6	42.9	53.6	71.8	7.9	5.7	15.5	4.8
R-4	Dong Won Burkistrial Co., 12d.	9,855	9, 741	10, 153	13,811	2,382	763	2,515		8.7	3.4	9.6	5.2	16.5	6.2	20.4	7.5
µ- 5	Hanil Cement Mfg. Co., Itd.	₹2,930	31,822	35,399	39,158	1,656	2,483	2,027	1,749	13.5	20.3	16.7	14.3	6.9	8.7	8.8	6.7
B-6	Rum Sung Chemical Co.	2,553	2,775	2,553	3,043	113	83	115	13	33.0	29.	25.0	4.0	22.0	4.0	22.0	1.0
B-7	Dan Won Sa Co., Erd.	21,529	25,834	25,027	28,791	314	376	488	561	2.8	3.3	4.3	4.9	4.0	4.8	6.7	.7.7
H-H	Korea Iron & Steel Co., Ltd.	35,976	44,236	46,267	57,174	1,003	(1,810)	1,229	(4, 949)	17.5	NEG.	17.6	NEG.	5.3	NEG.	6.5	NBG.
B-0	Oyang Fisheries Co., Ltd.	10,338	14,756	19,674	22,119	1,090	62	1,067	98	26.4	2.0	21.8	3.1	10.1	2.4	9.6	1.9
B-10	Shin Sung Engineering Co., Itel.	15,902	18,605	19,282	25,067	1,320	1,557	1,651	2,768	42.1	40.9	36.4	31.3	20.6	19.8	20.7	16.7
R-11	Youngnam Carbonic Co., Ital.	250	57	594	328	60	(44)	90	(78)	24.3	NEG.	33.8	NEG.	9.9	NEG.	14.2	NEG.
P-12	Sam Whan Corp.	106,581	HO,682	143,243	135,127	10,648	9,546	16, 190	10,090	53.5	41.1	46.9	31.8	19.3	11.2	22.3	7.5
H-13	Chin Yang Machinery Co., Ltd.	1,892	1,788	4,634	2,009	233	(89)	333	(427,	40	NEG.	42	NEG.	16	NEG.	20	NEG.
R-14	Dar No Industrial Co., Etd.	4,460	5,312	4,810	7,468	65	76	133	167	0.7	0.5	1.5	1.0	1.4	1.1	3.0	2.0
B-15	International Transportation Co., Ltd.	2,470	5,535	2,530	7,201	241	(3)	323	99	28.0	NEG.	28. <i>0</i>	12.0	12-0	NEG.	17.0	1.0
B-16	Dro San Mfg. Ob., Ltd.	7,042	19,892	e,225	15, 198	430	799	653	287	26.7	24.5	29.7	8.8	13.9	3.5	20.6	1.4
H-17	Dae Song Rhipe Manufacturing Co., Itd.	5,304	6,422	5,364	8,669	169	28	197	51	20.0	5.0	18.0	12.0	13.0	2.0	13.0	2.6
B-1 3						C.	ANCELLI	:D									
B-10	Scong Shin Fisheries (b., 1kd.	838	1.190			19	11	33		22.0	9.0	28.0	10.5	5.0	2.0	8.0	2.2
B-20	Seyand Fisheries Co., Itd.	1,964	2,523	•		66	15	130		14.8	16.7	23.0	19.2	1.7	1.1	7.6	3.7
R-21	Silla Ind. (b., Ltd.	= :	17,796		24,118	222	1,982	408	-•	29.7	0.	38.4	_	7.1	0.5	12.6	1.4
P-22	Dang Rang Forwarding Co., Ltd.	5,927	7,331	-	11,845	434	208	862		6.3	0.9	11.3	0.8	12.6	1.8	23.5	1.4
R-73	lotte Aliminium Co., 1.rd.	7,733	9,532	8,027	10,115	584	210	634	255	19.1	5.8	18.5	6.5	20.5	3.7	22.4	4.5
B-24							ANCELLE										
P-25	Tong Myung Metal (b., Ard.	2,725	1,543			107	92	182		3.3	3.0	2.3	2.7	13.0	11.7	20.6	21.5
P-26	Demon Telecom. Co., Itd.	3. 334	6,217	5,219	14.197	91	127	406	305	7.0	9.8	26.0	15.8	2.2	3.1	11.6	2.5
B-27						C	ancelle	:D									

B-28	Seshin Precision Industrial Co., Ltd.	1,357	1.366	1,571	1.075	126	33	106	(79)	44.0	14.0	27.0	NEG.	13.0	2.0	15.0	NEG.
B-29	Tae Yeon Mulsan Co., Ltd.	238	319	264	426	13	(88)	24	22	14.6	NEG.	22.4	7.9	24.6	1.3	26.5	1.6
B-30	Dong Yang Precision Machine Tool Co., Ltd.	2.262	1.478	2,503	1,307	82	(158)	106	(358)	13.0	NEG.	14-0	NBG.	5.0	NBG.	8.0	NEG.
B-31	Dai Han Ink & Paint Mfq. Co., Ltd.	13,999	20,380	14.473	•	1.079	900	1.185	470	21.6	15.0	20.4	7.8	il.1	7.9	11.2	4.3
B-32	Jedong Industries Ltd.	3,460	3.393	3,921	4,636	255	329	309	397	17.2	0. 2	20.3	0.2	6.2	0.2	7.0	0.1
B-33	Se Il Sa Company	1,357	1.728	1.552	•	52	109	68	(35)	32.0	63.0	30.0	NEG.	26.0	19.0	29.0	HEG.
B-34	Ssang Yong Shipping Co., Ltd.	9,303	10,138	9,437		371	426	812	202	1.6	1.5	3.7	0.4	2.2	1.5	4.9	0.4
B-35	Kyungbuck Livestock Co., Ltd.	7,190	10,338	8.988	15.049	199	30	285	80	112.4	7.3	68.0	17.5	33.4	7.7	38.0	22.7
B-36	Sam Hae Industrial Co., Ltd.	6,320	17.18	6/.400		181	76	230	36	18.0	3.0	19.0	1.0	6.0	1.0	7.0	0.1
B-37	Kuk Bo Transportation Co., Ltd.	1,804	3,651	1,820		72	25	127	(209)	23	4	28	NEG.	9	1	15	NEG.
B-38		2,444	3,002	-,	-,	_	ANCELLE		(202)		-				_		
B-39	Tae Yang Metal Ind. Co., Ltd.	8,693	7,823	10,410	9,369	833	785	806	801	29.9	24.2	34.8	21.6	11.4	9.2	13.7	10.4
B-40	Dong Sung Textile Co.	408	216	442	233	39	4	43	5	11.6	5.4	11.4	6.4	24.6	1.3	26.5	1.6
B-41	Pyung Hwa Ind. Co., Ltd.	3,965	4,554	4,002	7.187	160	(737)	181	102	28.2	NEG.	24.6	9.2	31.8	NEG.	36.0	1.6
B-42	Kolon Inc.	45,020	54,024	50,576	58,162	1.360	1,632	1.722	1,980	2.2	2.1	2.9	3.3	3.5	4.2	4.5	5.1
B-43	Jung Lim Ind. Co., Ltd.	1,491	1,821	2,010	2,544	68	177	109	215	37.9	29.7	37.1	28.5	32.1	11.4	39.0	17.0
B-44	Sam Sung Optical Co., Ltd.	426	840	497	1,001	26	19	35	18	22.6	14.1	24.0	12.4	21.4	5.7	24.1	7.8
B-45	Poong Chin Products Co.	977	1,274	1,081	1,741	24 ·	95	27	59	15.0	56.0	14.0	36.0	18.0	21.0	23.0	7.0
B-46	Dong Yang Textile Co., Ltd.	3,590	4, 308	3,611	4,152	167	200	165	189	7.1	8.5	7.4	8.5	13.6	16.5	14.3	16.4
B-47	Chungkang Farm	130	157	210	250	47	32	53	61	10.3	9.7	10.4	12.7	7.2	5.8	9.9	10.7
B-48	Song-Pa Pram	109	125	125	170	33	30	42	49	10.9	10.0	12.5	13.1	7.7	7.1	9.5	11.2
B-49	Dong San Construction Co., Ltd.	3,152	63,905	3,268	150,057	226	2,119	252	3,850	17.0	16.0	16.0	21.0	12.0	4.0	13.0	4.0
B-50	Tong Bang Tectronic Co., Ltd.	823	780	945	821	36	70	87	45	60.3	20.5	73.7	15.9	4.3	3.2	11.5	6.5
B-51	Youngnam Carbonic Co., Ltd.	1,176	328	1,323	603	153	(44)	162	(78)	50.2	NEG.	34.7	NEG.	19.9	NEG.	18.3	NEG.
B-52	Dai Han Ink & Paint Mfg. Co., Ltd.	13,999	20,380	14,473	25,057	1,179	900	1,185	470	21.6	15.0	20.4	7.8	11.1	7.9	11.2	4.3
B-53	Hankuk Glass Ind. Ob., Ltd.	56,733	71,882	56,165	96,960	7,592	1,974	9,114	(4,441)	21.3	0.1	21.3	NEG.	9.3	0.6	10.6	NEG.
B-54	Sedae Paper Mfg. Co., Ltd.	Same a	s No.	A-5 ab	ove. R	epresen	ts addi	tional	protec	t fina	ncing.						·
B-55	Hankook Tire Mfg. Co., Ltd.	31,686	16,030			2,820	(9,521)	3,262	(9,056)	38.0	NEG.	35.0	NEG.	10.0	NEG.	20.8	· NEG.

Subtotal "B" projects

Total Subprojects

570,036 740,422682274

41,387 16,407 55,732 15,241

692,971 906,465 834,666

49,003 6,609 66,403 (184)

1,078,496

1,290,968

NEG. = Negative figure

KOREA

KOREA LONG-TERM CPINIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

ANNEX 7b Page 1 of 3

Financial Performance of Subborrowers under Loan 16358D

(Unit : W million)

			Total	Sales			Profit()	loss)		_	t earnin verage n	-				e provis average	
		First W			year of	First y	ear of	Second	year of	First y	ear of	Second	year of	First y	ear of	Second	year of
Subproject		full op	eration	full op	eration	full ope	eration	full op	eration	full or	eration	fuli or	peration	full op	eration	full op	eration
No.	Borrower	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.
'A" Subproje	ects					•											
A- 1	Korea Synthetic Rubber Ind. Co., Ltd.	61,203	66,313	64,937	64,224	3,014	(24)	9,805	669	24.1	NEG.	23.3	4.6	8.1	NEG.	10.6	2.3
A- 2	Nam Yang Dairy Products Co., Ltd.	45,500	45,837	59,400	56,019	301	297	847	799	12.5	10.4	18.3	29.4	1.9	1.4	3.1	3.6
A –3	Korae Fine Chemical Co., Ltd.	8,915	N.A.	9,907	1,201	878	N.A.	1,296	147	20.9	N.A.	19.2	5.9	15.0	N.A.	21.7	2.9
N-4 A-4-1	Korea Development Leasing Corp.	N.A.	10,873	N'.A.	26,199	N.A.	500	N.A.	2,065	N.A.	5.9	17.3	17.3	N.A.	1.8	N.A.	2.3
A-4-2	Korea Development Leasing Corp.	N.A.	10,873	N.A.	26,199	N.A.	500	N.A.	2,065	N.A.	5.9	17.3	17.3	N.A.	1.8,	N.A.	2.3
A- 5	Dae Han City Gas Cc., Ltd.	3,405	4,767	5,108	8,172	(116)	(183)	163	(583)	NEG.	NEG.	1.7	NEG.	NEG.	NEG.	3.0	NEG.
A-6	Pan Ocean Shipping Co.,	28,632	30,641	33,110	32,109	683	325	1,172	547	1.8	0.4	3.0	8.0	3.8	0.9	6.3	1.5
Subtotal '	"A" Subproject	147,655	147,558	172,462	161,725	4,760	415	13,273	1,579	•							
"B" Subproje	ects																
B-1	Doosan Glass Co., Ltd.	24,798	30,365	32,019	37,125	1,222	1,523	1,715	(159)	16.9	19.1	20.7	NEG.	3.6	4.1	5.1	NEG.
B-2	Korea Iron & Steel Works Co., Ltd.	32,170	55,557	20,902	63,037	2,518	1,552	2,727	2,803	26.2	15.1	24.3	23.9	15.4	10.6	15.8	14.6
B-3	Hanil Co., Ltd.	4,550	4,766	5,086	6,816	473	(632)	815	(1,091)	3.1	NEG.	5.1	NEG.	6.4	NEG.	10.9	NEG.
B-4	Kelim Ceramics Co., Ltd.	3,948	4,321	4,204	5,370	491	316	562	321	39.4	12.4	33.6	12.6	23.9	5.8	23.8	5.8
B -5	Kuk Bo Transportation Co., Ltd.	3,955	4,527	4,166	6,547	297	(209)	371	98	35. D	NEG.	31.0	24-0	16.0	NEG.	19. 0	. 2.6
B-6	Cho Heung Textile Co., Ltd.	318	365	353	399	7	8	19	21	1.2	1.4	3.6	4.1	1.2	1.4	10.3	11.6
B-7	Tong Hai Steel Co., Ltd.	12,751	3,411	13,474	77	655	(1,276)	839	(1,796)	32.4	NEG.	31.4	NEG.	7.8	NEG.	9.2	NEG.
B-8	Pan Ocean Shipping Co.	8,835	7,352	9,288	9,084	1,341	136	1,730	(251)	10.4	0.9	14.1	NEG.	11.5	1.7	15.6	NEG.
B-9	Yusung Woolen Textile Co., Ltd.	4,556	5,239	4,837	5,465	169	194	233	263	3.5	4.0	4.9	5.5	7.1	8.2	10.0	11.3
B-10	Hankuk Glass Ind. Co., Ltd.	35,377	43,836	42,705	56,513	6,826	5,159	7,568	4,637	29.6	25.6	26.4	19.2	12.6	19.8	10.0	10.6
B-11	Ilshin Ind. Co., Ltd.	10,259	15,285	10,408	20,284	656	201	758	(825)	26.5	8.0	24.9	NEG.	5.7	2.7	6.6	NEG
B-12	Yang Yang Transportation Co., Ltd.	1,600	1,547	2,300	2,238	95	(230)	140	13	2.3	NEG.	3.2	0.6	4.5	NEG.	6.4	0.6
B-13	Dong Sun Co., Ltd.	564	468	673	760	41	47	45	51	8.1	9.3	8.3	9.4	10.5	12.0	10.8	12.2
B-14	Hee Sung Paper Manufacturing Co., Ltd.	6,618	5,991	7,943	11,173	19	11	132	8	3.0	1.0	16.0	1-0	1.0	1.0	6.0	0.1
B-15	Eagon Industrial Co., Ltd.	15,676	24,864	19,745	28,698	465	1,090	563	158	37.3	58.3	20.2	8.6	5.1	5.9	6.1	0.9
B-16	Dae Yang Co., Ltd.	1.936	870	2,388	804	20	(356)	128	(146)	3.8	NEG.	21.9	NEG.	1.3	NEG.	8.6	NEG.
B-17	Cheil Synthetic Textile Co., Ltd.	49,025	56.378	51.460	58.149	3.307	3.803	4,138	4,675	5.4	6.2	7.0	7.9	8.0	9.2	10.7	12.1
B-18	Samwhan Camus Ltd.	4,730	8,390	5,335	8,723	166	(529)	289	12	9.9	NEG.	14.8	0.6	3.1	NEG.	5.4	0.1
B-19	Chun Kee Steel Wire Rope Co., Ltd.	3,137	1,348	3,366	1,456	125	9	211	(189)	22.0	NEG.	28.0	NEG.	6.0	NEG.	10.0	NEG.
B-20	Seshin Commercial Co., Ltd.	21,338	26,461	23,570	33,848	982	513	1,354	925	34.0	18.0	36.9	19.0	8.0	4.0	10.0	5.0
B-21	Nam Hae Oeramics Co., Ltd.	2,526	1,941	2,791	3,209	316	22	361	167	30.1	2.6	28.4	17.1	12.9	0.9	14.1	24.9
B-22	Dae Yang Co., Ltd.	2,922	5,297	3,267	5,936	76	305	212	306	21.9	20.4	60.6	18.3	4.4	7.2	10.1	8.4
B-23	Lee Ku Industrial Co., Ltd.	2,401	5,127	3,905	6,148	90	(4 65)	402	(990)	10.5	NEG.	45.3	NEG.	1.8	NBG.	11.8	NEG.
B-23	Dong Yang Steel Co., Ltd.	31,860	24,698	38.483	38,141	3,504	800	4.088	3,600	37.4	19.5	35.3	22.1	10.1	1.7	12.0	2.3
D 24	toing toing Steel Co., Deci.	31,000	£4,070	20,403	20,141	J, 304	σω	4,0 00	2,000	21.4	17.3	,,,,	44.1	10.1	1./	14.	2.3

P. P. Norm De Laurelle 1,315 1,416 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518																		24.6
Name Control Contr	B-26	Kyung Bo Limited	7,315	8,412	7,904	8,931	439	504	511	577	8.7	10.0	1C .7	12.1	17.8	20.4	21.8	24.6
Part March Marchine Photo Days So. D., Lind. Marchine Photo Days Marchine Pho					•					•								
Fig.		·	-	•	-	-												
Part Sep Sep Day Co., Ltd. 2,307 4,331 5,007 6,007 139 127 279 200 21,10 20, 20 20,00 20,10 20,00 20,10 20,00 20,1																		
See to Synthetic meetile Co., Lat.			•	-	-	•				-		-			-	_		
Part Specified Control Con		•	-	-	-	•												
Part Semine Cross Cark Cark Cark Cark Cark Cark Cark Cark		•	•	-	-	=										. –		
Part		• • •		-		-		-					_					
Part		Samhwa Crown Cork Co., Ltd.	19,483	19,691	22,084	23,514				656	29.5	6.4	30.3	11.7	13.0	2.6	16.7	4.5
Part Dong Verg Interactives On , Ltd.			2 222		2 404	2 400					2.2	1.0	11 6	12.7	10.0	0.7	12.5	12.6
Part		•	• •	-		-	_	_	_	_			_					-
February						-												
Policy Policy Purses Construction(), Ltd.																		
B-64 (1) Inter Aluminum Co., Izzzz		-			=			-										
Be-8 See Herkinsery Co., Ltd. 3,973 2,000 4,680 1,984 1,994 1,994 209 1,1941 9,0 1,985 1,10 1,00 1,04 1,1790 1,1790 1,790 1,994 1,99	-	· · · · · · · · · · · · · · · · · · ·		-		-												
B-44 Max Hornés Co., Ltd. 11,750 12,770 16,750 18,052 567 823 897 1,703 16,77 81,05 81,05 82,05 8		•	-		•	•		•	-									
B-44 Yulon Plastic Co., Ltd. 1,900 178 2,160 919 490 1014 622 22 35.9 NEG. 28.3 2.9 19.6 NEG. 18.8 2.6 B-64 Tae., Soci Industrial Co., Ltd. 3,881 937 5,527 2,759 52 (415) 3.98 (890) 4.2 NEG. 21.6 NEG. 9.0 NEG. 9.2 NEG. 9.0 B-64 Young Demy Chemical Co., Ltd. 3,580 3,586 3,881 937 5,527 2,759 52 (415) 3.98 (890) 4.2 NEG. 21.3 NEG. 9.0 NEG. 9.1 B-64 Young Demy Chemical Co., Ltd. 3,580 3,586 3,683 5,731 368 11 268 66 23.9 4.8 23.9 22.0 10.0 9.0 10.0 1.0 B-69 San Hak Alumiram Co., Ltd. 2,694 2,424 2,733 3,886 3.1 2.66 13.0 10.7 20.0 2.0		<u> </u>	-	-		-												
B-86 Face bot instantial Co., Ltd.			•	•	-	•				-								
B-6 The Use Industrial Co., Left. 3,88 997 5,527 2,799 52 (415) 338 (890) 4.2 NRG. 21,3 NRG. 12 NRG. 7.3 NRG. 14 NRG. 14 NRG. 14 NRG. 14 NRG. 15 NRG.			•		-				-									
B-47 Young Darry Chemical Co., Izid. 3,550 3,586 3,888 3,974 170 88 198 95 31.5 7.8 10.9 6.9 26.9 1.7 11.6 1.1 B-48 Chun Yang Transportation O., Izid. 15,865 9,264 17.428 12,575 1,308 (1,455 1,487 (1,115) 49.2 NBC. 36.6 NBC. 29.9 NBC. 27.1 NBC. B-50 Chun Kyung Container Terminal Co., Izid. 46,97 57,173 9,4985 7,318 56 (320) 187 240 42.0 NBC. 36.6 NBC. 29.9 NBC. 27.1 NBC. B-51 Korea Iron & Steel Co., Izid. 46,97 57,173 9,4985 7,498 11,744 (14,47) 2,087 (1,115) 49.2 NBC. 36.6 NBC. 32.9 NBC. 27.1 NBC. B-51 Korea Iron & Steel Co., Izid. 46,97 57,173 9,4985 7,498 11,744 (14,47) 2,087 (1,299) 11.8 NBC. 14.2 NBC. 38.3 NBC. 9.9 NBC. 37.1 NBC. B-52 Dae Dong Electric Wire Co. 2,36 526 634 2,472 13 32 20 44 8.8 17.4 17.2 8.9 4.3 1.6 8.8 17.1 B-53 Dae Dong Electric Wire Co. 2,36 526 53 52 634 2,472 13 32 20 44 8.8 17.4 17.2 8.9 4.3 1.6 8.8 17.1 B-53 Dae Dong Electric Wire Co. 2,36 526 53 56 53 2.9 NBC. 27.1 NBC. B-54 Century Electric Co. 3,594 2,434 3,853 2,694 144 15 229 17 36.8 4.6 1.9 16.4 18.4 10.2 9.8 13.2 15.2 B-55 Dosena Parm Co., Izid. 4,633 5,152 5,696 5,756 5,751 34 132 208 451 12.6 11.9 16.4 18.4 10.2 9.8 13.2 15.2 B-55 Dosena Parm Co., Izid. 4,633 5,152 5,696 5,756 5,757 134 132 208 451 12.6 11.9 16.4 18.4 10.2 9.8 NBC. 12.7 4.3 B-59 Korea Hit-Dap Co., Izid. 2,802 2,107 6,092 (4,357) 6,008 1,875 25.0 NBC. 25.0 NBC. 25.0 NBC. 12.7 4.3 B-59 Korea Hit-Dap Co., Izid. 2,802 2,107 6,092 2,107 18.9 1.0 NBC. 2.0 1.0 NBC. 12.0 1.0 NBC. 12.0						_				-								
B-49 Chan Yang Transportation Co., Ltd. 5,363 4,899 5,363 5,731 268 11 268 86 22.0 4.0 22.0 10.0 1.0			•		-	•		-										-
B-99 Sur Nek Alustinan Co., Ltd. 15,645 9,364 17,428 12,575 1,308 (1,455) 1,487 (1,115) 49,2 MEG. 85,6 MEG. 93,9 MEG. 27.1 MEG. 8-50 Chun Kyurgi Container Terminal Co., Ltd. 2,404 2,424 2,723 3,888 56 1820 187 240 42.0 MEG. 8-0.0 M			- •			-												
B-50 Chun Kyung Container Terminal Co., Ltd. 2,404 2,424 2,733 3,888 56 (320) 187 240 42.0 NEC. 59.0 9.0 3.0 NEC. 9.0 NEC. 9-5 Noreal Iron 6 Steel Co., Ltd. 46,977 57,173 8,8675 72,433 1,744 (4,447 2,087 (1,239) 11.8 NEC. 14.2 NEC. 14.2 NEC. 9.9 NEC. 9.9 NEC. 9-5 Noreal Iron 6 Steel Co., Ltd. 46,977 57,173 8,8675 72,433 1,744 (4,447 2,087 (1,239) 11.8 NEC. 14.2 NEC. 14.2 NEC. 14.2 NEC. 14.3 NEC. 9.9 NEC. 9-5 NEC. 14.2 NEC. 14.2 NEC. 14.3 NEC. 14.2 NEC. 14.3 NEC. 14.2 NEC. 14.3 NEC. 14.2 NEC. 14.4 NEC.		The state of the s	•	-		-												
B-51 Norea Iron & Steel Co., Izd. 46,977 57,173 49,875 72,433 1,744 (4,447) 2,087 (1,239) 13.8 NBG. 14.2 NBG. 8.3 NBG. 9.9 NBG. B-52 Dee Dong Electric Wire Co. 2,36 5.6 634 2,472 13 32 20 44 8.8 17.4 17.2 8.9 4.3 1.6 8.8 17.1 B-54 Century Electric Co. 3,594 2,434 3,853 2,594 144 15 2.29 17 36.8 46.6 7.9 0.6 39.2 6.3 17.5 0.8 B-55 Dongon Parm Co., Izd. 4,633 5,152 5,596 5,755 134 132 208 451 12.6 11.9 16.4 18.4 10.2 9.8 13.2 15.2 B-56 Union Steel Co., Izd. 224,061 212,164 245,099 262,197 6,092 (4,357) 8,208 1,875 25.0 NBG. 26.0 5.1 8.9 NBG. 12.7 4.3 B-57 Does Nearry Textile Co., 339 471 480 650 7 11 32 59 4.4 7.2 15.3 9.9 1.5 3.7 5.8 4.9 B-59 Norea Hirospot., Izd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 17.4 B-59 Norea Hirospot., Izd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 17.4 B-60 Chun Karry Barm 210 201 241 256 53 50 59 56 10.4 9.7 10.2 11.2 9.9 9.3 10.3 11.9 B-61 Dosesung Mining Development Co., Izd. 1,402 2,199 2,032 3,577 168 155 305 134 23.0 19.7 12.0 0.09 12.7 7.2 15.1 0.04 B-64 Cheil Organic Chemical Co., Izd. 3,673 3,179 4,980 3,276 59 49 75 21 11.0 8.0 11.0 3.0 22.0 40.0 27.0 1.0 B-65 Soundy Special Fiber Co. 3,422 2,153 3,060 2,555 152 45 278 46 32.8 7.5 23.7 5.6 10.4 3.1 1.1 1.6 B-64 Cheil Organic Chemical Co., Izd. 3,673 3,179 4,980 3,276 59 49 75 21 11.0 8.0 11.0 3.0 22.0 40.0 27.0 1.0 B-66 Sasanyong Coment Ind. Co., Izd. 3,563 921 4,477 1,288 2,800 60.0 3,844 957 60 18.0 80.5 11.0 19.2 80.5 10.4 3.1 1.1 1.5 1.5 1.0 B-69 Dongol				-					•	-								
B-52 Dae Dong Electric Wire Co. 2,326 526 634 2,472 13 32 20 44 8.8 17.4 17.2 8.9 4.3 1.6 8.8 17.1 B-53 TCANCELLED B-54 Century Electric Co. 3,584 2,434 3,853 2,694 144 15 229 17 36.8 4.6 7.9 0.6 39.2 6.3 17.5 .0.8 B-55 Doosan Parm CO., Ltd. 4,633 5,152 5,696 5,755 134 112 208 451 12.6 11.9 16.4 18.4 10.2 9.8 13.2 15.2 B-56 Union Steel Co., Ltd. 224,061 212,164 245,089 262,197 6,092 (4,357) 8,208 1,875 25.0 NBG. 26.0 5.1 8.9 NBG. 12.7 4.3 B-57 Dae Neurg Textile Co., 339 471 480 650 7 11 32 59 4.4 7.2 15.3 9.9 1.5 3.7 5.8 4.9 B-59 NG Neurg Textile Co., 224,061 212,164 245,089 26.0 7 11 32 59 4.4 7.2 15.3 9.9 1.5 3.7 5.8 4.9 B-58 NG NEW Hi-Dap Co., Ltd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 17.4 B-60 Chun Kang Farm 20 201 243 256 53 50 58 56 10.4 9.7 10.2 11.2 9.9 9.3 10.3 11.9 B-61 Daesung Hinling Development Co., Ltd. 1,402 2,198 2,092 2,137 18 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 15.8 N.A. B-63 Basing Special Fiber Co. B-64 Chell Organic Chemical Co., Ltd. 3,673 3,179 4,N62 3,276 59 49 75 21 11.0 8.9 11.0 8.9 11.0 3.0 23.0 4.0 27.0 1.0 0.9 12.7 7.2 15.1 1.1 1.6 0.0 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				-						_								
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P-54 Century Electric Co. 3,584 2,414 3,853 2,694 144 15 229 17 36.8 4.6 7.9 0.6 39.2 6.3 17.5 0.8 P-55 Doosan Farm Co., Ltd. 4,633 5,152 5,696 5,755 134 132 208 451 12.6 11.9 16.4 18.4 10.2 9.8 13.2 15.2 P-57 Dae Kwang Textile Co., Ltd. 224,061 212,164 245,069 262,197 6,092 (4,357) 8,200 1,875 25.0 NBG. 26.0 5.1 8.9 NBG. 12.7 4.1 P-57 Dae Kwang Textile Co., Ltd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 17.4 P-60 Chun Kang Farm 210 201 243 256 35 50 58 56 10.4 9.7 10.2 11.2 9.9 9.3 10.3 11.9 P-61 Daesung Hinring Development Co., Ltd. 1,402 2,198 2,032 3,577 169 155 305 134 23.0 19.7 27.0 0.09 12.7 7.2 15.1 0.04 P-62 Sung Haa Velvet Co., Ltd. 1,402 2,198 3,276 59 49 75 21 11.0 8.6 11.0 8.6 11.0 8.6 11.0 8.6 P-64 Cheil Organic Chemical Co., Ltd. 137,467 155,407 40,607 181,987 8,287 4,511 9,636 86 18.0 NBG. 17.0 0.6 13.8 12.6 15.5 14.7 P-66 Sangyong Genent Ind. Co., Ltd. 3,663 921 4,477 1,288 2,800 8.6 4,690 NBG. 15.3 NBG. 17.0 0.6 13.8 12.6 15.5 14.7 P-70 Korea Development Leasing Co., Ltd. N.A. 10,673 N.A. 26,199 N.A. 26,199 N.A. 20,050 N.A. 20,050 N.A. 5.9 N.A. 17.3 N.A. 18.8 N.A. 2.3 P-71 Korea Development Leasing Co., Ltd. 14,607 19,767 15,561 25,561 154,837 2,004 2,704 2,704 2,704 2,705 3,705 2,705	8-52	Dae Dong Electric Wire Co.	2,326	526	634	2,472				44	8.8	17.4	17.2	8.9	4.3	1.6	8.8	17.1
B-55 Dossan Farm Co., Ltd. 4,633 5,152 5,696 5,755 134 132 208 451 12.6 11.9 16.4 18.4 10.2 9.8 13.2 15.2 B-56 Union Steel Co., Ltd. 224,061 212,164 245,069 262,197 6,092 (4,357) 8,208 1,875 25.0 NBG. 26.0 5.1 8.9 NBG. 12.7 4.3 B-57 Dose Namarg Textile Co., 339 471 480 650 7 11 32 59 4.4 7.2 15.3 9.9 1.5 3.7 5.8 4.9 B-59 Korea Hi-Dap Co., Ltd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 B-60 Chun Kang Farm 210 201 243 256 53 50 58 56 10.4 9.7 10.2 11.2 9.9 9.3 10.3 11.9 B-61 Daesung Mining Development Co., Ltd. 1,402 2,198 2,032 3,577 168 155 305 134 23.0 19.7 27.0 0.09 12.7 7.2 15.1 0.04 B-62 Sung Hea Velvet Co., Ltd. 1,642 N.A. 1,734 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 13.9 N.A. 13.1 13.1 1.6 B-64 Cheil Organic Chemical Co., Ltd. 3,673 3,179 4,980 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 B-65 Sangyang Gement Ind. Co., Ltd. 137,467 155,407 106,671 181,987 8,289 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NEG. 2.9 0.8 3.5 NBG. B-68 Kelim Ceranucs Co., 1,025 793 1,127 900 22 35 27 70 26.0 44.0 23.0 47.0 4.0 3.0 4.0 8.0 B-69 Union Ceranucs Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,844 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 405 328 540 866 4 (39) 12 43 6.9 NEG. 15.3 NAG. 17.0 9.0 7.0 16.0 3.0 B-71 Korea K-Span Co., Ltd. 42,567 84,791 52,681 154,832 2,820 640 3,844 9.75 543 17.0 15.0 27.0 7.0 9.0 7.0 16.0 3.0 B-71 Korea K-Span Co., Ltd. 42,567 84,791 52,681 154,832 2,620 33 121 37 24 10.1 NBG. 9.0 0.5 0.5 0.5 0.5 0.5																		
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B-57 Dise (Norea Hi-Dap Co., Ltd. 339 471 480 650 7 11 32 59 4.4 7.2 15.3 9.9 1.5 3.7 5.8 4.9 B-58		·	•			-												
B-58 Korea Hi-Dap Co., Ltd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 17.4 19.6 Chun Kang Rarm 210 201 243 256 53 50 58 56 10.4 9.7 10.2 11.2 9.9 9 9.3 10.3 11.9 19.6 Daesung Hining Development Co., Ltd. 1,402 2,198 2,032 3,577 168 155 305 134 23.0 19.7 27.0 0.09 12.7 7.2 15.1 0.04 19.6 Sung Hae Velvet Co., Ltd.* 1,642 N.A. 1,734 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 15.8 N.A. 19.6 Daesung Special Fiber Co. 3,422 2,153 3,060 2,555 152 45 278 46 32.8 7.5 23.7 5.6 10.4 3.1 13.1 1.6 19.6 Heil Organic Chemical Co., Ltd. 3,673 3,179 4,180 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 19.6 Heil Organic Chemical Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 68 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 19.6 Sangyong Gement Ind. Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 68 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 19.6 Sangyong Gement Ind. Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 68 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 19.6 Sangyong Gement Ind. Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 69 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 19.6 Sangyong Gement Ind. Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 69 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 19.6 Sangyong Gement Ind. Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 69 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 19.6 Sangyong Gement Ind. Co., Ltd. 13,633 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 19.6 Sangyong Gement Ind. Co., Ltd. 13,633 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 19.6 Sangyong Gement Leasing Co., Ltd. N.A. 10,873 N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,055 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3		•					-	-	-	-								
B-59 Korea Hi-Dap Co., Ltd. 2,280 2,137 2,442 2,643 95 87 108 117 29.8 25.9 28.6 29.4 11.5 10.7 17.0 17.4 B-60 Chun Kang Farm 210 201 243 256 53 50 58 56 10.4 9.7 10.2 11.2 9.9 9.3 10.3 11.9 B-61 Daesung Mining Development Co., Ltd. 1,402 2,198 2,032 3,577 168 155 305 134 23.0 19.7 27.0 0.09 12.7 7.2 15.1 0.04 B-62 Sung Hea Velvet Co., Ltd. 1,642 N.A. 1,734 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 15.8 N.A. B-63 Bosung Special Fiber Co. 3,422 2,153 3,060 2,555 152 45 278 46 32.8 7.5 23.7 5.6 10.4 3.1 13.1 1.6 B-64 Cheil Organic Chemical Co., Ltd. 3,673 3,179 4,190 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 B-65 Dongkuk Steel Mill Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 86 18.0 NBG. 17.0 0.6 13.8 12.6 15.5 14.7 B-66 Sangyong Cement Ind. Co., Ltd. 274,685 285,414 305,642 362,999 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NBG. 29.9 0.8 3.5 NBG. B-69 V-In Chemical Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. N.A. 10,873 N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 B-71 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 9.0 7.0 16.0 3.0 8-73 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 9.0 7.0 16.0 3.0 B-73 B-73 Hanil Can Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 86.3 34.9 9.2 6.5 10.7 6.3 B-73 Samyang Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 86.3 34.9 9.2 6.5 10.7 6.3 B-73 Samyang Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 86.3 34.9 9.2 6.5 10.7 6.3 B-73 Samyang Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 86.3 34.9 9.2 6.5 10.7 6.3 B-73 Samyang Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 86.3 34.9 9.2 6.5 10.7 6.3 B-73 Samyang Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5		Dae Kwang Textile Co.,	339	471	480	650				59	4.4	7.2	15.3	9.9	1.5	3.7	5.8	4.9
B-60 Chun Kang Farm 20 201 243 256 53 50 58 56 10.4 9.7 10.2 11.2 9.9 9.3 10.3 11.9 B-61 Dessung Mining Development Co., Ltd. 1, 402 2,198 2,032 3,577 168 155 305 134 23.0 19.7 27.0 0.09 12.7 7.2 15.1 0.04 B-62 Sung Hwa Velvet Co., Ltd. * 1,642 N.A. 1,734 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 15.8 N.A. B-63 Bosung Special Fiber Co. 3,422 2,153 3,060 2,555 152 45 278 46 32.8 7.5 23.7 5.6 10.4 3.1 13.1 1.6 B-64 Cheil Organic Chemical Co., Ltd. 3,673 3,179 4,180 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 B-65 Dongkuk Steel Mill Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 86 18.0 NBG. 17.0 0.6 13.8 12.6 15.5 14.7 B-66 Sangyong Cement Ind. Co., Ltd. 274,685 285,414 305,642 362,999 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NBG. 2.9 0.8 3.5 NBG. B-67 Kum Kang Electronics Co., 1.0 25 793 1,127 900 22 35 27 70 26.0 44.0 23.0 47.0 4.0 3.0 4.0 8.0 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 N.B. 1.8 N.A. 1.8 N.A. 2.3 B-71 Korea K-Span Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 N.B. 1.8 N.A. 1.8 N.A. 2.3 B-73 Hanil Can Co., Ltd. 3,787 1,787 1,787 1,787 1,787 1,787 1,787 1,787 1,787 1,787 1,787 1,787 1,787 1,7							_											
B-61 Daesung Mining Development Co., Ltd. 1,402 2,198 2,032 3,577 168 155 305 134 23.0 19.7 27.0 0.09 12.7 7.2 15.1 0.04 B-62 Sung Hea Velvet Co., Ltd. * 1,642 N.A. 1,734 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 15.8 N.A. B-63 Bosung Special Fiber Co. 3,422 2,153 3,060 2,555 152 45 278 46 32.8 7.5 23.7 5.6 10.4 3.1 13.1 1.6 B-64 Cheil Organic Chemical Co., Ltd. 3,673 3,179 4,080 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 B-65 Dongkuk Steel Mill Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 86 18.0 NBG. 17.0 0.6 13.8 12.6 15.5 14.7 B-66 Ssangyong Gement Ind. Co., Ltd. 274,685 285,414 305,642 362,999 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NBG. 2.9 0.8 3.5 NBG. B-67 Kum Kang Electronics Co., 11,025 793 1,127 900 22 35 27 70 26.0 44.0 23.0 47.0 4.0 3.0 4.0 8.0 B-68 Kelim Ceramics Co., Ltd. Same as No. B-4 above. Represents additional project financing. B-69 19-In Chemical Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 26,05 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 B-71 B-72 Korea K-Span Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 16.0 3.0 B-74 Poong Lim Ind. Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 9.0 7.0 16.0 3.0 B-74 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., Ltd. 997 177 1,097 502 33 1(12) 37 24 10.1 NBG. 9.9 20.5 11.1 NBG. 13.5 6.7		-	-	-		-												
B-62 Sung Hee Velvet CO., Ltd. * 1,642 N.A. 1,734 N.A. 85 N.A. 109 N.A. 23.7 N.A. 25.0 N.A. 13.9 N.A. 15.8 N.A. B-63 Bosung Special Fiber CO. 3,422 2,153 3,060 2,555 152 45 278 46 32.8 7.5 23.7 5.6 10.4 3.1 13.1 1.6 B-64 Cheil Organic Chemical Co., Ltd. 3,673 3,779 4,980 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 B-65 Dongkuk Steel Mill CO., Ltd. 137,467 155,407 140,671 181,997 8,287 (4,511) 9,636 86 18.0 NBG. 11.0 0.6 13.8 12.6 15.5 14.7 B-66 Ssangyong Cement Ind. Co., Ltd. 274,685 285,414 305,642 362,999 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NBG. 2.9 0.8 3.5 NBG. B-67 Kum Kang Electronics Co., 1.025 793 1,127 900 22 35 27 70 26.0 44.0 23.0 47.0 4.0 3.0 4.0 8.0 B-68 Keim Ceramics Co., Ltd. Same as No. B-4 above. Represents additional project financing. B-69 1-In Chemical Co., Ltd. N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 B-71 Korea Development Leasing Co., Ltd. N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 B-71 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 91 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 16.0 3.8 N.G. B-78 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., 14d. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co.,									-						-	_		
B-61 Bosung Special Fiber Co. B-62 Cheil Organic Chemical Co., Ltd. B-63 Bosung Special Fiber Co. B-64 Cheil Organic Chemical Co., Ltd. B-65 Dongkuk Steel Mill Co., Ltd. B-65 Dongkuk Steel Mill Co., Ltd. B-66 Ssangyong Cement Ind. Co., Ltd. B-66 Ssangyong Cement Ind. Co., Ltd. B-67 Kum Kang Electronics Co., B-68 Kelim Ceramics Co., Ltd. Same as No. B-4 above. Represents additional project financing. B-69 I-In Chemical Co., Ltd. B-70 Korea Development Leasing Co., Ltd. B-71 Korea K-Span Co., Ltd. B-72 Korea K-Span Co., Ltd. B-73 Hahil Can Co., Ltd. A05 328 540 866 4 (39) 12 43 6.9 NEG. B-74 Boong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 4.3 B-75 Samyang Ind. Co., Ltd. B-75 Samyang Ind. Co., B-77 Rong Lim Ind. Co., Ltd. B-78 Samyang Ind. Co., Ltd. B-79 Ind. Co., Ltd. B-70 Samyang Ind. Co., Ltd. B-71 NEG. 13.5 10.7 NEG. B-72 Samyang Ind. Co., Ltd. B-73 Samyang Ind. Co., Ltd. B-74 Samyang Ind. Co., Ltd. B-75 Samyang Ind. Co., Ltd. B-76 Samyang Ind. Co., Ltd. B-77 Samyang Ind. Co., Ltd. B-78 NEG. 13.5 10.4 10.1 NEG. B-79 Ind. Co., Ltd. B-70 Samyang Ind. Co., Ltd. B-71 NEG. 13.5 6.7			•	-					-	_			_				_	
B-64 Cheil Organic Chemical Co., Ltd. 3,673 3,179 4,080 3,276 59 49 75 21 11.0 8.0 11.0 3.0 23.0 4.0 27.0 1.0 B-65 Dongkuk Steel Mill Co., Ltd. 137,467 155,407 140,671 181,987 8,287 (4,511) 9,636 86 18.0 NEG. 17.0 0.6 13.8 12.6 15.5 14.7 B-66 Sangyong Cement Ind. Co., Ltd. 274,665 285,414 305,642 362,999 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NEG. 2.9 0.8 3.5 NEG. B-67 Kelim Ceramics Co., Ltd. Same as No. B-4 above. Represents additional project financing. B-68 V-In Chemical Co., Ltd. Same as No. B-4 above. Represents additional project financing. B-70 Korea Development Leasing Co., Ltd. N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 B-71 CANCELLED B-72 Korea K-Span Co., Ltd. 405 328 540 866 4 (39) 12 43 6.9 NEG. 15.3 NEG. 1.7 NEG. 3.8 NEG. B-70 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 16.0 3.0 8.0 NEG. B-70 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., Ltd. 987 177 1,097 502 33 (12) 37 24 10.1 NEG. 9.9 20.5 11.1 NEG. 13.5 6.7			-		-													
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B-66 Ssangyong Gement Ind. Co., Ltd. 274,685 285,414 305,642 362,999 10,581 4,579 4,910 (7,933) 20.0 4.1 19.2 NBG. 2.9 0.8 3.5 NBG. B-67 Kum Kang Electronics Co., 1,025 793 1,127 900 22 35 27 70 26.0 44.0 23.0 47.0 4.0 3.0 4.0 8.0 B-68 Kelim Geramics Co., Ltd. Same as No. B-4 above. Represents additional project financing. B-69 19-In Chemical Co., Ltd. 3,563 921 4,477 1,238 2,820 640 3,384 957 64 12.5 48 3.3 19.1 1.5 19.4 0.4 B-70 Korea Development Leasing Co., Ltd. N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 B-71 B-72 Korea K-Span Co., Ltd. 405 328 540 866 4 (39) 12 43 6.9 NEG. 15.3 NEG. 1.7 NEG. 3.8 NEG. B-73 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 16.0 3.0 B-74 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., 987 177 1,097 502 33 (12) 37 24 10.1 NEG. 9.9 20.5 11.1 NEG. 13.5 6.7		·	•		-	•						-					-	
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B-69									_				23.0	4/.0	4.0	3.0	4.0	8. <i>0</i>
B-70 Korea Development Leasing Co., Ltd. N.A. 10,873 N.A. 26,199 N.A. 500 N.A. 2,065 N.A. 5.9 N.A. 17.3 N.A. 1.8 N.A. 2.3 CANCELLED B-72 Korea K-Span Co., Ltd. 405 328 540 866 4 (39) 12 43 6.9 NEG. 15.3 NEG. 1.7 NEG. 3.8 NEG. B-73 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17.0 15.0 27.0 7.0 9.0 7.0 16.0 3.0 B-74 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., 987 177 1,097 502 33 (12) 37 24 10.1 NEG. 9.9 20.5 11.1 NEG. 13.5 6.7		•										_						
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B-73 Hanil Can Co., Ltd. 17,807 19,716 25,583 20,629 921 1,048 1,875 543 17,0 15.0 27,0 7.0 9.0 7.0 16.0 3.0 B-74 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., 987 177 1,097 502 33 (12) 37 24 10.1 NEG. 9.9 20.5 11.1 NEG. 13.5 6.7		Korna K Cross Co. 14d		320	F 40	~~						NET	15.0			NEX-		NEY
B-74 Poong Lim Ind. Co., Ltd. 42,567 84,791 52,661 154,832 2,004 2,734 3,015 4,715 30.5 27.5 36.3 34.9 9.2 6.5 10.7 6.3 B-75 Samyang Ind. Co., 987 177 1,097 502 33 (12) 37 24 10.1 NEG. 9.9 20.5 11.1 NEG. 13.5 6.7		•					-					•						
B-75 Samyang Ind. Co., 987 177 1,097 502 33 (12) 37 24 10.1 NEG. 9.9 20.5 11.1 NEG. 13.5 6.7			-			-											-	
			-	•		-	•	-	- •									
	B-75	Samyani, Inc. Co.,	987	1//		502	33	(12)	37	24	10.1	IVEAS.	9.9	20.5	11.1	was.	13.5	6.7

															Page	3 of 3	1
B-76	Hankook Tire Mfg. Co., Ltd.	183,359	128,118	187,715	163,396	5,996	(4,599)	7,721	2,845	22.	NEG.	22.0	9.6	7.7	NEG.	10.0	3.1
B-77	Han Jin Transportation Co., Ltd.	39,150	44,601	41,676	61,132	3,386	4,364	3,554	5,572	5.4	5.4	5.3	4.8	9.0	9.9	8.7	9.8
B-78	Dong Yang Elevator Co., Ltd.	5,033	4,802	5,416	6,266	140	113	197	205	12.1	10.5	14.5	16.5	2.8	2.5	2.8	3.7
B-79	Kumho Chemicals Co., Ltd.	31,686.	16,030	35,344	22,524	2,820	(9,521)	3,262	(9,056)	38.0	NEG.	35.0	NEG.	10.0	NEG.	20.8	NEG.
B-8 0	Chon Bang Co., Ltd.	63,501	73,026	70,690	79,879	1,750	2,012	2,435	2,751	3.5	4	4.8	5.4	5.9	6.7	0.8	9.0
B-8 1	Sang-Ji Food Co., Ltd.	4,158	3,226	4,634	5,912	172	27	172	23	70.0	10.7	70.0	8.1	7.0	1.1	7.0	1:4
B-82			•				CA	CELLE	D								
B-83	Sam Do Industrial Co.	759	1,056	1,167	912	8	· 68	31	(74)	2.0	37. 0	5.0	NEG.	1.0	6.0	3.0	NEG.
B-84	Heung-A Industrial Co., Ltd.	31,591	23,801	31,730	28,081	2,076	513	2,189	440	26.0	6-D	21.0	5.0	11.0	6.0	11.0	6.0
B-85	Sung Chang Textile Co., Ltd.	6,632	7,808	7,038	12,020	67	74	67	318	7.0	4.0	7.0	16.0	1.0	1.0	1.0	4.0
B-86	Daihan Color Ind. Co., Ltd.	8,734	10,125	9,156	3,202	124	73	208	144	7.0	2.0	10.0	3.●	2.0	1.0	3.0	4.0
B-87	Korea Zinc Co., Ltd.	42,663	52,103	46,384	59,480	(1,640)	(141)	873	2,567	NEG.	NEG.	3.9	1.3	NEG.	NEG	1.8	6.0
B-88	Busan Cast Iron Co., Ltd.	5,683	6,470	6,039	8,152	148	163	183	228	17.0	18.0	19.	14-0	4.0	4.0	4.0	5.0
B-89	Hankuk Glass iNd. Co., Ltd.	67 ,409	66;443	80,465	81,921	4,740	1,974	5,422	(4,441)	16.6	7.6	17.1	NEG.	5.1	6.0	5.8	NEG.
B-90	Sam Yang Co., Ltd.	245,595	220,868	255,774	209,576	1,288	3,464	1,658	4,729	3.9	10.4	4.9	6. 2	0.7	3.6	0.9	5.74
B-91	Gold Star Cable Co., Ltd.	Took or	er equi	pment o	riginal.	ly purch	nased b	v Samw	oo Spec	ial Me	tal Co.	. Ltd.	under l	No. B-4	5 above	۵.	•
B-92	Ssangyong Cement Ind. Co., Ltd.	See No.	B-40 ι	inder Lo	an 1932-	KO. Pa	artiall	y fina	nced wi	th fund	is from	Loan	1635-KO	•			

ubtotal "B" subprojects (excluding B-70)

2,070,219 2,252,708

97,115 12,541 115,683 29,188

2,108,831

2,558,389

Total Subprojects (excluding A-4 and B-70)

2,217,874 2,425,170

101,875 12,956 128,956 30,767

2,256,389

2,720,114

N.A. : Not Available NEG. : Negative 4

ANNEX 7b

XOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AMD 1932-KO)

PROJECT COMPLETION REPORT

ANNEX 7c Page 1 of 2

Financial Perofimance of Subborrowers under Loan 1932/0

(Unit : W million)

												ngsas 1.				provisi		
			Total				Profit					et wortn				werage a		
		First y	ear of	Second	year of	First ye		Second	-	First y			•	•		Second	-	
		full op	eration	full op	eartion	full ope	eration	full op	eartion	full op						full op		
No.	Borrower	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	Est.	Act.	
"A" Subpro	jects																	
A-1	Kukje Shipping Co., Ltd.	22,459	22,076	24,753	26,229	(180)	(621)	329	(6,215)	NFG.	NEG.	0.8	NEG.	NEG.	NEG.	0.8	NEG.	
A-2	Korea Shipping Co., Ltd.	29,326	31,972	31,190	39, 706	(967)	310	601	(594)	NEG.	0.3	1.4	NEG.	NEG.	9.5	1.4	NE G.	
Subtotal	"A" subprojects	51,785	54,048	55,943	65,935	(1,147)	(311)	936	(6,809)									
"B" Subpro	ejcts																	
P-1	Sam Yang Co., Ltd.	Same	as No.	B-90 und	der Loan	1635-K	O. Re	present	s addit	ional p	project	t finan	cing.					
8 -2	Daesung Milling Development Co., Ltd.	3,220	3,577	4,327	5,230	229	134	327	124	26.4	7.0	31.4	7.0	4.0	4	10.3	6.0	
B-3	Hyup Sung Nongsan Co., Ltd.	8,681	7,465	8,681	10,274	170	77	195	839	27.4	12.6	24.3	67.1	12.2	2.6	12.7	24.3	
P-4	Sam Bu Shipping Co., Ltd.	3,069	1,960	3,107	2,310	204	10	213	12	25.0	1.0	23.0	1.0	14-0	1.0	14-0	1.0	•
8-5	Samsung Electronic Parts Co., Ltd.	23,697	31,728	28,192	-	1,973	617	1,761	676	25.8	7.8	31.8	8.0	7.0	2.7	12.3	3.8	\$
8-6	Samsung Corning Co., Ltd.	15,897	18,926	16,297	11,100	1,272	1,392	1,460	743	23.5	15.6	21.3	13.7	9.8	8.8	11.2	6.7	
P-7	Taihan Bolk Terminal Co., Itd.	4,896	?	5,450	3,210	2,314	(32)	2,591	(339)	10.2	NEG.	17.5	NEG.	3.7	NEG.	7.1	NEG.	•
p-8	Young Do Velvet Diverng	1.033	1.945	1.076	4,439	27	64	35	119	4.8	9.2	5.9	13.9	3.2	3.6	4.3	4.2	
p-9	Life Construction Co., Ltd.		102,047	115,775	•	3,663	3,066		1,843	13.5	8.0	16.5	4.2	3.1	2.8	4.4	0.9	
B-10	Korea Marvei Co., Ltd.	12,014	7,088	14,208	8,470	343	(627)	728	328	3.3	NEG.	24.0	15.8	7.0	NEG.	13.7	3.4	
B-11	Sam Yeong Wool T⊨xtile Ind. Co., Dtd.	9,891	11,374			248	285	267	301	4.4	5.1	4.9	5.5	9.0	10.3	10.0	11.1	
B-12		-	·	•	-		CANC	ELLED										
B-13	Pusan St⇔l Pipe Ind. Co. Ltd.	193,887	130,517	214,773	158,858	8,225	1,007	10,170	1,226	23.7	2.7	23.5	3.2	14 9	1.3	16.5	1.8	
P-14	Han Kuk Pair Glass Ind. Co., Ltd.	1,610	1,749			64 1		176	31	17.2	12.0	32.0	8.0	5.4	3.0	10.9	2.0	
H-15	Sameany Semiconductor & Telecommunication * Co., itd.	N.A.	68,762	N.A.	105,020	N.A.	2,030	N.A.	2,112	N.A.	11.0	N.A.	6.9	N.A.	3.0	N.A.	13.2	
P-16	Dong Wow Industrial Co., Ltd.	24, 317	22,834	25 , 2 97	22,907	877	688	1,329	410	1.9	1.3	3.0	0.6	3.9	2.7	6.3	1.3	
PI-17	Sung Chang Textile Co., Ltd.	7,633	-	-		173	318	241	250	9.0	16.0	11.0	11.0	5.0	4.0	7.0	4.0	
B-18	Heung-A Shipping Co., Ltd.	39,954	36,231	-		48	882	1,263	(3,534)	0.1	1.1	1.8	NEG.	0.1	1.6	2.2	NEG.	
F19	Dong Sup Co., Ltd.	3,268	3,758		3,828	166	191	178	201	8.6	9.8	8.9	10.C	16.2	18.6	17.9	20.3	
B- 200	Doosan Grain Co., Ltd.	60,508	54,164	N.A.	N.A.	1.079	.39	N.A.	N.A.	13.0	1.4	N.A.	N.A.	5.5	0.6	N.A.	N.A.	
P-21	Ho Nam Flour Mills Co., Ltd.	24,837	25, 181			231	252		261	8,9	0.7	9.1	8.8	2.8	2.6	3.1	2.8	
P=22	Jeongang Development Co., Etd.	13,868	15,230			84	113		87	0.5	0.6	2.0	0.5	0.4	0.3	1.0	0.4	
P-23	Heung-A Industrial (b., Ltd.	31,591	23,801	31,729	-	2,039	513		440	18.0	6.0	16.0	5.0	19.0	6.0	18-D	6.0	
P=24	Sub Kwang ind. Co., Ltd.	39,734	-			476	547	604	682	2.3	2.6	2.9	3.2	5.9	6.8	7.4	8.3	
p=26	Pang Rim Spiringg Co., Itd.	120,306	•		139,410	3,784	4,351	4,003	4,523	3.1	3.5	3.3	3.7	6.7	7.7	7.1	8.0	
H- 76.	Forea Vilene Co., Ltd.	7,020	7,737	8,059		876	821	1,193	1,417	29.8	29.3	25.9	31.6	6.1	10.6	6.3	14.4	
P	Tarky Ltd.	•	376,053	-	-	13,109		•	-	24.0	11.2	29.1	6.6	10.3	5.3	14.9	2.3	
p 2H	Busan City Gas Co., Ltd.	2,316	55			(905)	(471	•	•	NEG.	NEG.	NEG.	NEG.	NEG.	NTEG.	NEG.	NEG.	
P- 29	Sam Yang Co., Ud.			• • • •	er Loan							financ						
		Jame a	3 NO. D	- >0 Gild	ci Luali	1033-40	• veh	resents	aduit:	ronar b	to ject	rinanc	TITR.					

^{*} Think over equipment originally procaused by Samsung Electronics Co., Ltd.

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														NEX 7c	-			
B 30	Samuhan Corporation	298.843	346,380	361,839	495,831	11,901	13.500	19,123	15.271	19.0	26.5	25.0	23.5	10.0	6.7	14.0	7.2	
B-31	Anam Ind. Co., Lt.	19,714	35,548	22,620	66,216	141	1,747	1,333	2,162	12.7	18.1	13.7	15.4	6.4	5.5	9.8	5.0	
B-32	Life Construction Co., Ltd.	114,460	162,928	126,940	215,387	4.532	1.843	5,485	1,732	12.1	4.2	14.1	4.0	6.3	0.9	7.2	1.0	
B-33	Hyundai Wood Ind. Co., Ltd.	59,358	65,644	65,174	76,043	1,305	1,543	1,513	1,938	13.9	14.2.	13.9	14.3	4.0	4.4	4.3	4.9	
B-34	Sam Ik ShiPping Co., Ltd.	6,900	6,932	7,474	7,135	187	(220)	370	110	5.0	NEG.	10.0	3.6	3.0	NEG.	6.0	1.0	
B-35	Dong Yang Textile Mfg. Co., Ltd.	8,023	9,226	8,242	9,318	302	347	354	400	8.1	9.3	9.9	11.1	16.8	19.3	20.4	23.1	
B-36	Hankuk Diesel Kiki Co., Ltd.	8,430	8,801	N.A.	N,A,	657	33	N.A.	N.A.	48.7	1.3	N.A.	N.A.	17.0	0.4	N.A.	N.A.	
B-37	Poong Lim Ind. Co., Ltd.	99,146	154,832	116,535	195,328	4,959	4,715	6,208	1,351	32.1	34.9	30.1	8.4	8.1	6.5	9.9	1.9	
B-38	Sung Chang Textile Co., Ltd.	8,559	12,020	9,237	13,295	183	318	332	250	17.0	16.0	13.0	11.0	3 .0	4.0	5.0	4.0	
B -39	Dong Yang Elanco Co., Ltd.	5,682	3,300	6,493	6,209	299	589	477	1,237	23.8	33.2	32.8	56.7	6.1	8.6	9.2	26.2	
B-40	Ssang Yong Gement Ind. Co., Ltd.	451,956	421,281	509,007	503,476	1,188	4,280	5,595	11,102	1.1	1.9	5.1	4.7	0.2	0.5	1.1	1.5	
B-41	Korea Synthetic Rubber Ind. Co., Ltd.	111,593	97,585	N.A.	N.A.	5,302	5,302	2,006	N.A.	22.3	12.1	N.A.	N.A.	5.0	5.7	·N.A.	N.A.	
B-42	Pusan Steel Pipe Ind. Co., Ltd.				:	Same as B	-13 .											
B-43	Nam Sun Textile Co., Ltd.	14,641	16,837	16,732	18,907	(764)	(794)	(135)	(72)	NEG.	NEG.	NEG.	NEG.	NEG.	NEG.	NEG.	NEG.	
B-44	Korea Zine Co., Ltd.	47,301	59,400	51,516	67,338	1,522	2,567	48	7,377	0.1	13.0	0.3	27-0	0.1	6.0	0.1	14.0	
B-45	Hanil Cement Mfg. Co., Ltd.	90,623	105,721	103,628	108,224	1,696	5,806	2,292	7,022	4.6	13.3	6.6	14.3	3.3	10.1	2.4	9.4	
B-46	Dr. Chung's Foods Co., Ltd.	12,911	17,648	13,545	29,023	769	817	975	3,596	26. 🕏	31.1	24.23	54.8	7.5	7.9	8.1	15.0	
B-47	Life Construction Co.						CAI	NCELLED)									
B-48	Hnakuk Glass Ind. Co., Ltd.	97,248	99,971	104,145	114,285	57	1,929	940	8,862	0.2	6.0	3.3	23.0	0.1	3.0	2.1	14.0	
B-49	Ssang Yong Cement Ind. Co., Ltd.	508,597	503,476	552,699	511,148	9,400	11,102	12,084	11,648	4.0	4.7	5.0	4.7	1.9	1.5	2.4	2.1	
B-50	Kolon Inc.	198,203	227,933	208,506	235,611	3,646	4,192	6,648	7,512	1.8	2.1	3.5	3.9	3.1	3.6	5.8	6.5	
B- 51	Hyundai Motor Co., Ltd.	1,034,116	N.A. 1	,176,211	N.A.	54,848	N.A.	72,493	N.A.	25.8	N.A.	26.2	N.A.	9.7	N.A.	11.9	N.A.	
B-52	Cheil Sugar Co., Ltd.	350,580	405,573	373,355	N.A.	2,697	2,396	3,146	N.A.	5.0	4.4	5.7	N.A.	1.8	2.7	2.1	N.A.	
B-53	Ortogi Poods Co., Ltd.	31,135	35,478	35,025	38,930	922	1,102	1,040	1,238	21.6	20.4	19.6	20.2	9.3	9.8	9.4	9.9	•
B-54	Jin Sung Remicon Co., Ltd.	55,842	67,851	65 ,54 0	75,704	963	1,178	1,617	655	1.7	1.7	2.5	0.9	2.6	2.8	4.1	1.1	Ų
B-55	Korea Zinc Co., Ltd.	54,046	59,40 0	56,077	67,338	607	2,567	751	1,377	3.3	13.0	3.9	27.C	1.3	6.0	1.6	16.0	
B-56	Sedae Paper Mfg. Co., Ltd.	65 , 7 4 8	63 ,364	68,606	80,166	(1,070)	247	(343)	1,970	NEG.	1.5	NEG.	0.11	NEG.	0.3 ·	NEG.	0.03	,
B-57	Dae Ki Co., Ltd.	2 ,69 5	3,099	3,066	N 3.	134	153	168	N.A.	4.2	4.8	4.9	N.A.	6.6	7.6	7.7	N.A.	
B-58	Busan Cast Iron Co., Ltd.	9,381	9 ,79 7	11,460	10,099	273	311	525	212	7.0	9.6	13. C	6.0	3.0	4.0	5.0	. 3.0	
B-59	Dong Yang Express Perry Co., Ltd.	7,071	6 ,45 9	8,105	7,063	529	476	631	298	2.8	2.9	3.6	2.0	5.0	4.2	-6.4	2.7	
B-60	Han Jin Transportation Co., Ltd.	115,647	107,928	127,213	118,677	17,109	15,609	18,888	•	10.3	8.8	10.7	5.9	17.2	16.4	17.8	10.3	
B-61	Sam Sung Electronics Co., Ltd.	631 , 28 5	1,351,648	748,174	N.A.	12,167	25,126	18,584	N.A.	15.2	20.0	19.9	N.A.	4.5	5.5	6.3	N.A.	
B-62	Dae Won Sa Co., Ltd.	48,811	56,132	53,278	N.A.	741.	852	66		3.3	3.7	3.7	N.A.	4.3	4.9	4.8	N.A.	
3-63								NCELLED										
B-64	Union Steel Mfg. Co., Ltd.	284,806	289,156		-	3,397	5,671	6,445		7. 5	11.9	12.5	13.1	1.8	3.0	3. 3	3.8	
B-65	Cheil Sugar Co., Ltd.	373 , 3 55		416,909		3,146	N.A.	3,718		5.7	N.A.	6.6	N.A.	2.1	N.A.	2.4	N.A.	
B-6 6	Samsung Corning Co., Ltd.	43,013		55,638		(2,043)	3,779	5.524		NEG.	23.5	27.4	N.A.	NEG.	3.7	8.6	N.A.	
B-67	Sam Yang Co., Ltd.	235,669	N.A.	255,872		25,469	N.A.	29,207	N.A.	8.1	N.A.	10.1	N.A.	3.3	N.A.	4.6	N.A.	
B-68	Cheil Sugar Co., Ltd.	373,355	N.A.	416,909	N.A.	3,146	N.A.	3,718		5.7	N.A.	€.6	N.A.	2.1	N.A.	2.4	N.A.	
B-69	Anam Ind. Co., Ltd.	121,266	N.A.	132,604	N.A.	4,002	N.A.	5,271	N.A.	12.8	N.A.	15.6	N.A.	6.3	N.A.	8.1	N.A.	
		/ 010 70/		111270		121 262			_									

4,919,794 4,111,378 121,263 149,405 untotal "B" subprojects* 5,953,781 4,689,092 149,332 124,874 4,971,579 4,167,321 120,116 150,335 Total Subprojects* 6,007,829 118,065 4.755.027 149,021

Excludes those subprojects for which corresponding estimate or actual figures are not available.

LORES

LORDA LONG-THEM CHIRIT BANK (LOAMS 1441-ED, 1635-ED AND 1932-ED)

PACES CONTUSTED MINES

PERMITTING, AND ECONOMIC PERMITTINGS OF REPUBLICIE FINANCES UNICE COM. 14.75 18.

ANNEX BO

SUPPLEAT	some T	, w	C177 0	rilezatión i	12)	Sa	LES:U RU	ILL IGNI		E	IPORTSIU	aintio:			45 1 0 F			INCAENEN:		ZAVE ST	Æsi		
M).	:30200	IST TEAR OF		38 TEM 0		IST YEAR FULL IPPEP		200 YEAR		IST YEM		NO YEAR			57 446 24	n √eals		EMPLOYM		(O UJE) SORVEJ SEJ		FINO	(M-1)
4. ZAMANIELZ		£51.	4C T.	C\$7.	ÆT.	CST.	ACT.	<u></u>	ACT.	£51.	ACT.	65 7.	467.	EST.	act.	£\$1_	ACT.	657.	ACT.	EST.	act.	ES1. AC1.	EST. #1
4-1	EMES STATUETTE PASSER ING. CO., LIB.		_	**	*	11144	17310			3987	1773	4319	4215	- 25	11.7	-	12.5	170	141	153	144	15.1 16.2	33.0 193
0-2 0-3	MA YANG SAIRY PEGRACIS CL., LTB. LDLA FINE DENICAL CL., LTB.	76 80	70	70	20	7803 1214	7933	6842 1485	10714	304	:	Sak	£ 129	75	•	*	1.E	34 79	20 13	37.2 T2	33.1 23	21.4 10.4	23.2 16-2
6-4-1 6-4-2	TANZA MENTAPORT LEAGUE COM. NAMEA REPORTMENT LEAGUE COMP.			可能等为																	_		
4-5	DAE HER CITY GAS COL. LTD.	186	70	106	8	3485	6767	5100			. *	1	447 447			42.3	•	6	<u></u>	102	179	14.0 12.4	15.0 16.4
44	PAL BOOM SHIFFING CA.	. 6	Ħ	**	E7	1572	1447	1683	1647	723	π	617		•	42	46.3	"	*	25	165	100	72. 7	26.5
STIER A. S	artolic 13					25192	24472	29474	E412	6914	4627	54.57	4796		ىدى	٠ مو	<u>H.3</u>	245	741	D78*	815	•	
		• •												1									
I-1 I-2 ·	DODSAN BLASS CO., LTD. COPEA 1908 & STEEL NUMES 191., LTD.	7 14		ELPASION	-		3280	5542	3434	7919				56.6	59	34.3	4	274	134	43		19.2	17.3
H	MANUEL COL., 4 TG. EEL IR CEMANICS CO., LTG.	2	22	ij,	80	457	400	747	1879	•	1640	3131	27A2		5.4	•	8. í	434	7	248 4.4	229	77.1	32.1
F-3	FUE SC TENESPORTATION CO., LTD.	**	*	100	180 160	1026 1779	1123 2028	1787 1848	1638 2733	21	ál é	24.	*	·	•			114	148	11	5.A 11		
6-4 6-7	COM NEUMS TEXTALE CE., LTD. TOMS HAL STEEL CO., LTD.	100	79	100 76	100	473 4861	104 1387	103 5494		27 492	33	21	34	27 10.1	21.1	- 30, E 10.1	27.3	10 213	10 210	77 14	IJ 17		
H	PAR COERS SHIPPING CO. TUSING MODELE TETTILE CO., LTD.	75	•	-	79	1110	730	1431	1400	503	1/2	573 672	518	45 51.4	40 40. T	47 51.2	37	29	28	78	n	31.6	20.7
9-10	HANCON GLASS IND. CL., LT).	130 78	75	100 73	196	764 2345	607 7848	747 4594	644 4761	42t	493 326	ALT?	717	15	13	15	41.3 25	19 150	43 153	14 14	18 13	5.2	46.7
9-11 9-17	RESIDENCE TO LETT. THE THE TRANSPORTATION CO., LTD.	# 73	• 130 77	45 86	183.	614	801	1605	2112	•	-	•	•	:	:		:	5	10	285 53	224 51	34.6	29.4
0-13 0-14	AGNS SUB CO., LTD.	100	140	100	144	231 340	223	34E 417	117 670	349	146	41)	1-1	100	184	109	100	3	3	\$7	57		
D-13	HEE SLING PAPER HES. CR., LTS. EMERS ING. CR., LTS.	**	*	136	150 95	1985 7359	1787 17823	7302	14714	44.07				41.5	S2.2	42	£.4	65 658	471		=		
9-1a 9-17	ME TIME CO., LTD. CHELL STITUTETIC TEXTILE CO., LTD.	70	7	90	20	1934	871	11822	994	464? 1936	31.57 870	7.55	77;6 °	199	LOO	196	100	44	61	24.1	48.7	34.9	4.8
6-18	SAMONA (ANS 11).			EIPAGION METIN ENG	IIP. I													34:3 54:3	.TE 510	*,	*		
9-17 9-20	CHANGE STEEL BIRE ROPE COL. ETB. SESHIB COMPEREIR. Co., (13.	74 %	78 111	5⇒ 130	35 147	878 3967	22.1	137	.44	414	272	792	238	75. 7	77.5 M.B	76.7	SA.4	\$4 \$2	3	27 15	64		
⊬ 21	NAME AND CEMBRICS COL., ETS.	~ A		55	85	ela.	57G4 971	368 546	4777 1445	1505	254R	1584	7134		•	•	•	28	31		14 27		
_ F Z3	ME YMG CIL., LTD. LEE CO 100. COL., LTD.	36 4	5	94 74	45 91	582 544	740 1813	1328 2070	172s 7911	657	491	1129	612	77.3	45	H.1	73.;	120 20	105	3	7		
1-74 1-75	- 1865 1465 57531 CA., LFL - 1860: 120605 18FL TEC., LTA."		6	70	65	2364	2633	4000	מענ	:	;	•			•		•	259	210	12	14		
F-3s	ATCHE BO LTG.	*	100 ES	**	190 75	716 2144	2523	2770 2371	7679 7679	1970	2271	2125	7107	11.9		87.8	87.7	48 16	76 15		28.7 44	LI 20.6	. M.9 37
1-27 1-29 -	TORS DANS BILL & FLOW MILLS CO., LIB.	* -	77	10 17	63	21001	12104	77.73	NIK!		#	. •		:	•	•	•	158	141	10 .	īī		
1-79	ADMEN ANNUAL TAME SA CIL., LTZ.	ū	84	-75	98 92	1234 45 0	1296 383	1429 577	153a 526	;34	129	390	12	77.3	13.7	4.1	24.3	11	ŧl	29	20		
9-33 9-31	NIA MACHINE TOOL CO., LTD. NAME SER BALTRY CO., LTD.	EA.		NEPLACINEX 7n	T! 100	589	595		_			•											
# Z	SAM NO SYMPLETIC TESTILE COL., LTD. NYUP SIME TESTILE CO., LTD.		10	79	100	851	224	957	1144	493	790	124	191	57.9	52	25	42	17	75	16.7	20.2		
F34	SAP MAL EROM CODE CO., LTD.	i to	100 76	100	100	958 5206	1379 4723	3844 6242	(195 5879	224		÷	•	4.1	4.8	7.3	1 1.9	124	6 185	29			
2-34 8-37	SUMBLEE ELECTRONIC COL., LTD. BOME TAME CONSTRUCT COL., LTD.		त्रह्य		•				30,7		754	***	149	٠.							19	77.1	34.5
5 38	NINE 218 DERICAL IND. CA.	N N	1.7	190 A	212 33	757 708	202 211	370 350	£44 120		42	75	:a	70	74	22	41.7	€ 7 12	45 19	17	11		
\$ 39 8-4e	NI SENS METAL SIG. CR., LTD. PO-MAN FURNICE CONSTRUCTION CR., LTD.	16 15	100	100	95 196	205a 774	1847	3444	4172	223	473	1279	ñ	24.5	23.7	34.7	. 21	24	17	10	14		
B 41 \$-42	CITTE ALUMINIUM CO., LTD.	79	75	-	25	3499	97 <u>7</u>	191 0 5483	1573 5 98 5	790	854	Pre	j	27.4	21.5	14.7	14	17 51	12	5,7 47	5.6 52	24.2	39.9
1.63	CHIE TANS MACHINERY COL., LTD.	70	7	*	<i>1</i> 2	478 11750	741 12770	563 16750	270			•		27.1	18.1	8 25.1	Z-3	145 13	142 15	2	1		
F-44 F-45	PARON PLASTICS CO., LID. SAMOO SPECIAL METAL COL., LID.		•	76	48	#3 0	378	1450	18742 a41	1200	2305	1200	44.75	•	•			23	15	10	13		
P-to	THE ACTO 100°, CO., LIB.	>> ■	20 74	30 30	80, 30	484 174	164	344 997	277 314	4 274	8 167	987	314	ice	164	160	100	31 15	30 15	13 31	18 31		
F-47 F-48	TAME NOW DERICAL CO., LTD., DENN HAM TRANSPORTATION CO., LTD.	70	5	30	40	1044	144	2461	1785	•	•	**	•	:	:	•	•						
p=01	SOU MAY RESPUBLIES CO., LTD.	n	5	190 20	195	768 4368	23E 255(21S 2947	787 4791	:	٠	;	:		- ;	•	:	2270	3 150	5.7 1.7	3; 4.1		
8-50 8-51	DUS CHE CHISTRES TERRIBLE CO., LTD. TORES INCH & STEEL CL., LTD.		*	*	125 50	.786 21/54	; 90 1025	277 2742	447 967	749	121	139	,	29	11.0	6 17	7. 9	Z 2	33	II.	12	15.8	22.6
F 27	ME 1046 GLEETPEC WESE COL	•	-	70	10	111	125	137	1.29	- 7	121		7	· 3	•		•	•	•	•	•		21.0
K4 22-1	CENTRAL SALET COL. BOSTON FRANCISCOL., LTD.	R.A.	, <u>.</u>	## E EMIP. 1	70	98.5	29	716	क्र	•	•	•	- 7-	- 1	•	٠	•					-	
9-54 8-57	MINI STEEL #FE. CR., LTD. NE EMAN TEXTILE CR.	=	\$9 7⊾	=	*	7234	4523	7960	4177	1447	•	1592		342.4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	29		•	•	٠	•	51.2	22.0
₽-59 ₽-59	COMEA MI-MAP CO., LITE.				43	44	76	234	162	229	21.1	486	365	HZ.1	48. 2	700.6	27.5	•	•	•	•		
1-66 3-67	CHES EASE FAIRS NEV. CO., LTD.																			_			
1-12	SAME AND VELVET CIL., LTB.	E.A.			1983)													10	15	32	21		
8-63 8-64	ROSUM SPECIAL FINCE CAL. CHELL CREMITE CHENICAL CAL., LTD.	73	70 70	85 199	70	1299	750 821	1500 1840	1986 656	:	:	•	•	: 1	:	:	:	43	53	13	15		
HS	NOME ROX STEEL HILL COL., LTDL	•		-	40	25310	4994	27315	8154	1863	:	2564	÷	7.4	•	8.7	÷	•	•	•	•	z	25.4
9-44 9-47	SSAMPROME CENERT (MB. COL., LTD., FOR LANG ELECTRIC COL.	EA.C	(明 主 .)	**	CAPACIT 73	Y SEMANES SAR	248	707. ED))	393	295	240	1722	274	H.1	89.4	8 4.1	70.1	34 18	59 11	7.6	4.41		
F-ul	LELEN CETAMICS CO., LTD.	_ 94		# 14									-34										
1-41 1-70	U-IN DERICAL CO., LTD. FOREA REVELOPMENT LEAGUES COMP.	-	22 1547	73 FRANKETTI	20	2304	218	27/00	617	•	•	•	•	•	•	•	•	15	3	21	ie		
₽72 ₽73	COSS 1-9W CO., LTS. BMLL CM CS., LTS.	45 26		=	129 78	276 2849	218	776	432 1277	8				7	4 20-0	0 ZZ. 3		24 76	24 78		,,		
8-74	POCHE LIE (MI. CE., LTD.	TL.		E & CORE	MUCTEON	EMIP.1	3153			764	455	412	712	U	44-8	45-3	21.6	14	17	55.7 75.7	19.3		
1-75 8-74	SAMAGE FIRE REG. CO., \$10.	15	16	10 . 77	() (4	110 12867	13 %25	735 133 89	345 11965	1184	*	12527	7575	92.2	24	92.3		14 49	14 201	24.5	29_3	78 5	
8-77	wa jis 1566/Grafie CE., LTJ.	ř	7	' w	74	14564	14591	15719	23,057	-	-	•		•		74.3	7	15	15	19. 8 274	122 **	21.5 24.0	33.9 Ze.g
1-71. 1-19	NAS YMS ELEMICA CO., LTD. TURN DENICAL INC.	10 1144 1	TI Pilato	日 新かた	190 441EB	1622	967	1416	14.79	•	٠	•	•	ľ	•	. 0	•	31	29	8.9	14.7		
1-86	Ciden Maria CO LTD.	24.0		20165 (to)										:						-			
9-01 8-63	State of F600 COL, LTD. See 30 180. CO.	<i>>></i>	25 76	**	100	166 117	127 154	184 174	225 134	:	:	:	;	1:	:	:	:	29 9	10		•		
1-14	MEUMS-4 149. CO., LTG.		16	100	94	5370	4977	2241	4726	4215	2813	4731	34.7	71.1	70.4	78.5	77.0	•		•	•		
1-15 1-16	SING CHANG TEXTILE CO., LTD. DAINGS COLUM TOD. CO., LTD.	3	75 188		, 150 36	398 524	444 497	422 556	726 194	203 278	295 314	219 293	517 51	51.1	63.3 31.7	51.9 55.3	71.1 25.0	10	16	18	li D		
₽-67	ENREA ZINC CO., LIB. BUSHN CAST IPON CO., LIB.	_ ***	***	IPMS(OD)	,~			442						1				22	75	53	53		
1-00 1-07	NUMBER BLASS (M). CO., LTD.	7						51 43 5 CD		200	191	213	Zti	Z	25.5	12.2	23.4	•	•	•	•		
8-16 8-11	SHE YANG CO LTD. TOLD STATE CALLE CO. , LTD.	* .	**	[39	45	1332	1294	8864 SEG (188	7147 nd mubb	795 Complete	77g 263 o	T77 Tigina	477 Llv fin	enced w	ië.i	59 1. 2-45	47.5 EXEMP	233 022704	179 to Gold	4 Ster	Cable !	Co.	
9-12	Margine CERT HO. "L. LTL.	Sant I		# P-4 :	10	M 1425 d	. 6731.12	9 34.00	سمد دا	# 1435	LIP FOR IN	e moust	1-46	#CT 192	4				_				
SAME T W	PILIETI					 	158643	5(2204	Z242E5	45474	31900	747	<u>14819</u>	23	20.1	24.2	12	4975	(wt 2	8.4	D,6		
'JIM SPANE	:15					214783	187777	2/3245	255697	\$2300	34500	5 Page 1	SIFFe	١,,	16.7	23 1	20.1	5367	4912 -	6.1*	70 A*		
									_	*****				23	19124-	23.7			4912 3		30,		

^{*}Excluding EDLC Subprojects - refer Annex 9.

ECREA LONG-TERM CREEKT BANK (LAMB 1461-KO, 1631-KO AND 1932-KO)

PROJECT CONFLETION REPORT

PROPERTY OF CHILD FOR CONTROL OF CONTROL OF PROPERTY AND THE PROPERTY OF THE P

		CA		ILIZATION(1)		SALES IN MI			ε	IPORTS(W.)	MILL EDM)		1												
		IST YEA		2MS YEAR OF FULL OPERATI	IST Y	EAR OF OPERATION	2NO YE FULL O	AR OF OPERATION		YEAR OF PERATION		YEAR OF PERATION		G AS I OF St and 2N			EMPLO	MENTAL IYMEXT	PI	EGTMENT Er Rin Millido	FRA	(I)	ERR (1)	
MOPPENELY 18.	PERMIT	T23	ACT.	561. AC	t. ES t.	ACT.	.723	ACT.	ES1.	ACT.	ELT.	ACT.	EST.	ACI.	EST.	AÇT.	ES1.	ACT.	EST.	ACT.	E67.	ACT.	€BT.	ACT.	
R-1 R-2 R-3 A-4 A-5 A-6 A-7	BASEMON PAPER BONDS CO., LTD. BOND YAME GENERAL HANGETEES CO. KUNNED CREEKCA HC. EDNER STYTHETIC RANGER HMD. CG., LTD. BEDAC PAPER NFG. CO., LTD. HANG TAMB SAIR* CO., LTD. HANGIL EXPRESS CO., LTD.	70 90 70 70 70 75 85	70 82 35 75 45 93	85 80 80 80	80 1426 88 177 40 11456 93 11196 70 4879 95 4075 96 600	1583 241 6025 8330 4880 4432 712	4891 953 14029 12339 11151 18332 720	5239 1274 7023 9871 13712 23697 1179	3020 4442 0	481 0 1237 3325 0 0	1712 0 3356 4936 0 0	1728 0 1925 3949 0 0	35 0 26.4 40 0	30,4 0 29,5 39,9 0		23 0 27,4	120 22 82 170 190 0	130 22 82 165 200 0	31 84 70	29 86 69 167 62 0 263	20.8 22.8 29	12.2	41.4 27.4 29 29.8 16.8	اماة	
## 1818# "A"					35719	26203	62414	61995	7961	5043	10004	7692	23.6	18.2	16.0	12.3	591	686	99.9						
g SUBPROJEC	TS																								
-1	NOME NOW PRECISION NUCCO., LTD. SAVA TIME. CD., LTD. SAVA TIME. CD., LTD. NOME YEAR MOMENTAL CD., LTD. NOME TIME. CD., LTD. NOME TIME. CD., LTD. NOME TIME. STEEL CD., LTD. NOME TIME. STEEL CD., LTD. SAVE MAN ENGINEERING CD., LTD. SAVE MAN COMP. CHIEF YAMA COMP. CHIEF YAMA COMP. CHIEF YAMA COMP. CO., LTD. SAVE MAN COMP. CO., LTD. SAVE MAN COMP. CO., LTD. SAVE MAN ENGINEERY CD., LTD. SAVE MAN FISHERIES CD., LTD. THEM TIME TIME CD., LTD. THEM TIME TIME CD., LTD. THEM TIME CD., LTD. THEM TIME CD., LTD. THE ALLERIAN CD., LTD. THE SAVE MAN CD., LTD. THE SAVE MAN CD., LTD. SEE MAN FORMER CD., LTD. SEE MAN SAVE PRECISION NO. CD., LTD. SEARCH THE CD., LTD. SAM MAKE IND. CD., LTD.	76 80 N. A. A. 60 N. N. N. 60 N. N. N. 60 N. N. N. N. 60 N.	79 A. (PURCH 90 92 90 95 100 40 A. (PURCH 30 95 100	SE OF COMSTRUCE SECONSTRUCE SE	94 219	250 6164 9875 3225 714 57	2946 598 597 597 599 599 599 599 599 599 599 599	2805 684 756 884 756 884 827 756 827 756 827 757 874 11459 313 348 882 157 757 313 467 757 3134 875 757 875 875 875 875 875 875 875 875	0 253 216 0 0 0 0 2269 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 259 215 4e 9 9 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	557 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	758 58 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 18.4 0 93.8 0 0 1000 0 1000 0 1.3 75.3 0 0 0 0 0 0 0 0 0 0 0 0 0	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 24.4 0 0 92.5 0 0 100 0 0 79.5 6.4 81.3 3 0 0 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	300 556 60 556 60 60 60 60 60 60 60 60 60 60 60 60 60	311 56 6 36 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17 726 4 4 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35 25 25 25 25 25 25 25 25 25 25 25 25 25	18 19.3 1 19.6 1 19.3 1 19.6 1 19.5 1			11.8	- 15
9-39 9-40 9-41 8-42 9-45 9-45 9-46 9-49 9-50 9-51 9-52 9-53 9-54	TAE YAMS METAL NUM. CO., LTD. SOURS SUMMS TETTLE CO. PYUNG SUMMS TETTLE CO., LTD. KOLON NEG. JUMNS LIM 180. CO., LTD. SAM SUMMS DOTTLEAL CO., LTD. SAM SUMMS DOTTLEAL CO., LTD. SAM SUMMS TETTLE FFS. CO., LTD. COMMERCIAL FAMINI SOURCE—AN FAMINI S	N. 80 70 80 90	94 37 69 100 75 100 90 100 A. (PURCIAN 8. (B) (78) 100 95 40	100 80 80 100 100 100 100 100 10	00 630 70 823 50 1176 00 1454	7134 144 90 9724 417 321 675 517 912 780 328 2255	7428 308 146 9105 710 185 573 433 654 945 1323 1641	7567 162 262 10759 825 375 923 498 945 821 603 3136	273 273 7 7081 466 163 0 399 143 617 0 0	477 144 81 8497 417 321 0 465 186 540 0 0	327 308 10 8066 710 185 0 389 147 709 0	341 162 25 9937 925 373 0 448 295 625 0 0	4.4 100 9 89.9 100 100 0 96.5	6.7 100 90 87.4 100 0 89.9 22.9 67.2 0	4,4 100 6.8 88.5 100 0 89.8 - 22.5 75 0	4.5 100 9.5 92.4 100 100 0 90 30.2 76.1 0	0 70 0 33 10 9 0 25 25 16 100 30 48	0 70 0 27 9 8 0 5 23 20 10 9a 25 40	0 4.7 0 19 9 5.7 0 22 3 1 25 5.2 4	74	27.8 25 50.7		20.2 23.1 31.6	/	
SMETETAL "6"	SUPPROJECTS				गळग	102062	87421	12741	14941	20489	16045	24977	20.6	20.1	<u> 20,6</u>	<u>19,6</u>	2533	2299	36,0						
TOTAL SUPPRO	JECTS				104294	120245	149835	199436	22902	255 32	28049	32579	26	<u>19.9</u>	<u>18.7</u>		3124		48.1					6	

ARREX Sc

N. 1448-1450, CHRCY, 2465, CANS. 1441-21. 1435-29 489, 1235-38. MARK CHESTIC MES

OFFINALISMEN, AND ECOMOTIC PERFORMANCE OF SUPPROJECTS FINANCED PAGES LAND 1932 KD

	•	CAPACITY	WILLE	ATION(X)		SALES	(N NJLL1)	ON)		EXPORTS	KW WILLIG	(W)								LIMEST	WENT				
SUBPROJECT		IST YEAR I		2000 YEAR FULL OPER		IST YEAR 9		MB YEAR OF ULL OPERA		ST YEAR OF		ED YEAR OF			175 AG 1			MONKE		(IN ALITY PARKE)		FORIT		EMP	p
#0.	BORROMEA	EST.	ACT.	EST.	AC7.	ES1.	ACT.	EST.	ACT.	£\$1.	AC1.	ES7.	ACT.	£ST.	ACT.	EST.	ACT.	EST.			ACT.	EST.	ACT.	EST.	ACT.
A SUBPROJECTS			_																						
A-1 A-2	NUMBE SHIPPING CO., LTD. KOREA SHIPPING CO., LTD.	76 80	68 97		#5 76		12!9 1120	2817 2892	2985 3682	551 514	503 594	1252 1475	1421 2626	44.4 50	41.3 53	44.4 53	47.6 55	27 29	27 29	246 3 6 5	245 282	16.3 24		19.5 26.3	
SUBTOTAL "A"	SUBPROJECTS	-	-			2268	2339	5799	6667	1985	1997	2727	2446 .	€E.F	44.1	47.5	gi.7	55	55	275.9	263.5	-		••••	
.D. SUBPRAJECT	•	 Cam		B-90, 10	635-KO	1_							:												-
B-1 8-2 8-3 8-4 8-5	SAN YAMS CO., LTD. MASSIMO MIRING DEVELOPMENT CO., LTB. HYUP SUMS MOMESAN CO., LTD. SAN BU SHIPPING CO., LTB. SAN SUMS ELECTROMIC PARTS CO., LTD.			EHASE OF DR	ILL196 II 100 60 70	MEHTNE) 169 312 1901	145 223 0	624 349 6109	738 185 4920	11 0 1616	9 0 0	31 6 5193	44 0 4705	. 6.5 G 85	6.2 0	5 0 85	6 0 68	6 11 11 : '7	6 1! 9 160	66 46.3 43 14.3	70 46.8 42 15.c	37.		45	
B-A B-7 B-B B-9 B-10	SAM SUME COMMING CD., CTO. TATHMA BULK TERMINAL CD., LTD. YOUNG DO VELVET DYEING LIFE COMSTRUCTION CD., LTD. YOUNG A MARYEL CD., LTD.	. M 001 06 08	9 10 A. (PUR. 5	0 100 0 100 C4ASE DF C0	55 85 100 30 30 31 30 31 31 31 31 31 31 31 31 31 31 31 31 31 31 3	4996 104 IDM EQUIP.)	15992 0 195	29054 5450 210 526	34865 3210 866 506	12210 0 88	12712 0 133 208	25153 0 178 466	28240 0 529 366	88.5 84.6 97.3	79,9 68.2 98.6	86.£ 0 64.8 38.1	81 0 61 77.2	71 270 0 12 267	13 77 0 10 200	33.5 14 0 35.3 3.7	46.5 50 0 42.4 4.1				
W-11 B-13 B-14 B-15	SAM YEONG WOOL TEXTILE IND. CO., LTD. PUSAN STEEL PIPE IND. CO., LTD. HANGUK PAIP GLASS IND. CO., LTD. SAM SUMS SENICOMOUCTOR & TELECOM. CO., LTD.	100 10 80 100	10 £ 8	0 100 0 60 0 85 0 100	10: 7: 8: 10:	989 3 77% 5 1975 6 8264	1137 2799 a 1168 5272 346	1012 4293 2 1972 8264	1144 30052 1569 10031 1694	756 25 992 0 4958	856 /7774 0 3205 237	777 25799 0 4958	857 /9886 6 5453 1101	76-4 60 88-5	75.3 63.6 0 59.7 67.1	76.8 60 60	74,9 64.5 0 54.4 65	20 42 0 5:6 26	23 37 6 560 26	74 170 0 5.3 112	64 126 6 5.4	22.4		37 36 é	
8-16 8-17 8-16 8-19 8-20	DOME NOW IND. CO., LTD. SUMM TRANS TEXTILE CO., LTD. MEMBER A STIPPING CO., LTD. DOME SIM CO., LTD. DOMES SIM CO., LTD.	70 89 70 100 70	12	5 80 10 100	15 10	0 1261 1 4736 0 1382	1983 4465 1578 29462	1871 1546 5414 1423 37865	2579 5736 1653	216 876 1894 1194	1405 1642 1236	1089 2274 1232 0	1020 3167 1372 M.A.	69.5 43 8a.4	70.9 37.3 84.7	76, 4 42 86, 6	70.7 55.2 83	27 58 10	30 57 10	35 195 56	33 181 47	22.9	22.5	24.E 22.4	33.6
B-21 B-22 B-23	NO NAM FLOUR MILLS CO., LTD. JOONSANS DEVELOPMENT CG., LTS. NEUMS-A IND. CD., LTB.		APPLICA	CACEMENT: NBLE 70 195	. 9	1387 9 7523	1503 3650	1636 3537	2527 2136	0 2167	9 7993	0 369?	0 2414	0 78.5	0 75.5	0 67.3	ę 77	18	15 6	17. 3 0	16 9				
8-24 8-25 8-26 8-27	SUH KHAMB IAD. CO., CTD. PANS RIM SPINNIAG CO., LTD. KOREA VILEME CO., LTD. LUCKY LTD.	84 50 105	[NOR EXPANSI 90 Ba 80 7' 140 (*)	. 9 	5 19821 9 1994 7 2484	12442 1295 259734 55	11167 2368 287795	12546 2546 189167 246	66/5 650 20165	792 631 125115	7030 1134 100°32	8180 947 112139	61-7 59-4 35-5	62.5 46.6 50	63.4 47.9 35.1	65. 2 37. 1 28. 8	36 26 60	32 16 75 91	51 9 97 113	57 12 94 41.6.	32. a 13		29.9	
9-29 9-29 9-36	BUSAN CITY GAS CG., LTD. SAN YANG CO., LTD., SANNINGN CORP.		TA. PU	8-90, RCH45E 7 :	1635-1 (NC 1600)	CO LIGN ERRIF.:		7557	·				528	-	· ·			130	750	4,7	1.7			48	
9-31 9-37 8-35 8-34	AHAM ING. ED., ETD. LIFE CONSTRUCTION ID., 178 HYUMDAI MOBD ING. CO., ETD. SAN IK SHIPPINE CD., ETD.	79 4 4	APP. IC	78 85 90 190	i i	n 2500 4960 32 5113 40 360	4195 5814 4959 616	2903 6552 5659 546	67m2 1224 5111 619	1420 5113 7	7942 3 4959	2661 5659	\$11.	96.5 0 190 1 9	94 196 8	86.9 0 106 6	92,9 6 100	755 180 0	6 126 560	17.1 38.5 9 47	16.5 21.9 0 54	26 17.8		17.3	
9 : 25 6 - 36 8 - 37 8 - 38	DOMS YAMS TEXTILE MES. CO., LTG. MAN KUK DIESEL VIKI CO., LTG. POOMS LIM IND. CO., LTD. SUMS CHAMMS TEXTILE CO., LTG	90	N.A. IPU	16 9	N.A Comstruc ! 1	110W EQUIP.; 30 - 981	1407	359 1	N.4 1403	6 24	89-3	0 798	967	, , , ,	e7.0	76.	5.5ء	16 32 16 11	16 25 16	38 35.6 49	59.5 47				
8-39 8-40 8-41 8-42	DOMG YANG ELAMCO CO., LTD. SSAMG YOMG CEMENT IND. CO., LTD. KOREA SYNTHETIC RUBBER IND. CO., LTD. PUSAM STEEL PIPE IND. CO., LTD.	70 70 80 S =		75 64 6 64 9; 9. s B=13 a	9	70 1273 10 16479 95 5244	2051 9 5*11	5687 25234 5570	6299 171 5414	2760	9 9 256s	507	2011	45	44,6	6 6 45	50.0	41 144 24	45 160 24	63 52.5 327	47.2 327	18.7		17.4	
B-43 B-44 B-45	MAN SUN TELTILE CO., LYD. KOREA ZINC CO., LYD. HANIL CEMENT MFG. CO., LTD.	70 50	N.A. (Pl	95 8 50 8	O U HE PROJE	90 14641 80 286 CT WAS 18 11 95 275		16772 1499 (DUCT 96AL (266)	19907 1959 1744 4274	(464) :	1687	16-12 -	18907	105	189	100	106	744 - 9 - 25 - 37	5 28 31	90 30 4	42 -0 -26 -5	14.68		20.68	
B-46 6-40 8-47	DR, CHUMG'S FRODS CO., LTD. HAMMUK GLASS IND. CO., LTD. SSAMG YOMG CEMENT IND. CO., LTD.	7(7))	70 g	r b	ac :458° 86 (8216	Ü	55622 35678	1 1741 26164				5		ı	: 0	•	(11	e 10	9 337		23,4	17.7	27.4	₹7.0
8-50 8-51 8-52 8-53	FOLOW THE . HYUM DAI METOR CO., LTD. SMELL SUGAR CO., LTD. STOOET FOODS CO., LTD.		N.A. (8 K.A. (R W.B. (R	EPLACEMENT: EPLACEMENT:	OPERAT:	95 64; JM FRSM 198			1798		476	9 13	1947	÷ *i	5	60.4	£1.7	54	52	29					
8-54 6-55 8-56	JIM SUMB REMICOM CD., ETD. KOREA ZIMO CO., ETO. SEDME PAPER MEG. CO., ETD.	-	M. A. (R	75 9 EPLACEMENT ENODELLING	SE FLIS	67 15299 TIMG EQUIP			.2519 N.A.		3	1.	N.A.	i i	,	9		9		9		-			
9-57 9-58 8-59 9-60	DAE KI CO., LTC. BUSAN CAST IRON CO., LTC. DOMG YANG EXPRESS FERRY CO., LTO. HAW JIN TRANSPORTATION CO., LTO.	5 8 5	i0	85 46 74	90 55 90	.4. 1109 86 3493 48 438 84 1156 .4. 15668	1489 398 1979	1719 1905 1277	105 118	9	711 9 0 N.A.	654 21653	37 <u>5</u> (6 N.A.	29.1	26.9		25.		26 25 8 N.A.	22 48 390	22 53				
8-61 8-62 8-64	*SAM SUMB ELECTROMICS CO., LTG. DAE WOW SA CO., LTG. UNION STEEL MFG. CO., LTG. *CHELL SUBAR CO., LTG.		N.A. (P	IINOR EXPAN	510N: 85	95 (5)000	155612	164040	17967					88.7					0	0		14.9		15.5	5
8-65 8-66 8-67 8-68 8-68	*CHRIL SUBMI COMING CO., L'D. *SAN SUMG COMING CO., L'D. *ANN TANNS CO., L'D. *CHRIL SUBAR CO., L'D. *ANNAN ING. CO., L'D.		ķi β 8,6,€	4.A. Began opera Replacement	irion fra ''	.A. 366 M 1 985 I.A. 2225		. :378° . 3:788		. 22251	N.A.	9648 31789		100		76		918 61 985		75 58 0 48.1					
	8° SUBPROLECTS **					618673	985555	3 743236		2 297635			395210	48.1	57.8	. <u>47</u>	<u>8 48.5</u>	4234	3689	54.3	68.5	,			
TOTAL SA	NAME OF THE STATE	,				620941	587897	2 748 925					398656	48.1	1 57.	8 47.	8 48.5	4289	3744	57.1 ******	63.2	!			

[•] REMOTES THE PROJECT THAT IS UNDER IMPLEMENTATION.
•• ENCLUDING THE PROJECTS UNDER IMPLEMENTATION AND THOSE FOR WHICH CORRESPONDING ACTUAL FIGURE BOT YET AVAILABLE.

KOREA

KOREA LONG-TERM CREDIT BANK (LOAMS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Summarised Data on Leasing Projects Pinescool by NDLC Under Lean 1635-KO

Page 1 of 2

(4)

Plant Industrial Off Reset Size No. of Planting USS*0000 USS*0000 USS*0000 Questading Sobre page / John Popular USS*0000 Questading Page / John Popular				Туре	Characteristics undertakin	of Enterprise	KDLC	Ampunt	, No. of	Investment cost	
Subgroject Af-01 Subgroject Subgroject Subgroject Subgroject Subgroject Subgroject Subgroject Af-01 Subgroject Af		Dlant	Industrial					D.1	jobs		
Cheil Photo Chemical Ind. Co. Cheil Photo Chemical Ind. Co. Seoul Photo engraving Expansion 857 150 131 M.A. 5 28-2 Dong Seo Class Ind. Co., Ltd. Kyungqi Glasware - 13,553 444 566 - 10 56.8 Sen Yang Poods Ind. Co., Ltd. Seoul Transport.equip. 474 100 101 - 2 6 6.8 Kerse Agricultural Chemical Co., Ltd. Seoul Transport.equip. 174 100 101 - 2 6 100.6 Sec Chang Pipe Rfg. Co., Ltd. Kyungqi Seel pipe - 452 48 141 - 3 47.0 Seoul Ryungqi Poods - 24,900 4,200 262 - 20 13.1 Seoul Ind. Co. Kyungqi Poods - 24,900 4,200 262 - 20 13.1 Seoul Ind. Co. Kyungqi Pransport.equip. 179 90 137 - 6 22.8 Christian Mewspaper Co. Seoul Mewspaper - 123 100 122 - 9 13.1 Seoul Mouspaper - 123 100 122 - 9 19.1 Jin Moo Ind. Co., Ltd. Kyungqi P.E.film Mew 1,269 120 38 - 8 7.2 Seoul Mouspaper - 151,994 13.5 Seoul Morth Kyung-sang Electronics - 151,994 13.5 Korse Mapricultural Chemical Co., Ltd. Seoul Mouspatal Expansion - 184,994 130 136 - 10 13.4 Korse Mapricultural Chemical Co., Ltd. Seoul Mouspaper - 151,994 13.5 Seoul Mouspaper - 151,994 13.5 Shirill Ind. Co. Seoul Susan Hospital - 114 150 14.6 Seoul Piper Box Mfg. Co. Ltd. Seoul Piper Box Mfg. Co. Ltd. Susan Meximal Mospital - 114 150 14.6 Seoul Piper Box Mfg. Co. Shirill Ind. Co. Substotal A4-01 Subproject A4-02 Subproject A4-02 Financing - 140,00 110 110 M.A. 120 1.1 Subproject A4-02 Subproject A4-02 Financing - 140,00 115 140 150 110 110 110 110 110 110 110 110 11	Name of leasing project						•	(US\$ '000;	generated		
Comparison Class and Co., Ltd. Equation Classware Classwar	Subproject_A4-01										
Sam France Order Control Contr	Cheil Photo Chemical Ind. Co.	Seoul	Photo engraving	Expansion	857			N.A.			
Same Tang Product Tangsport equip. 1.74 100 101 5 20.5 10.5	Dong Seo Glass Ind. Co., Ltd.	Kyunggi	Glassware	•	13,553	444		•			•
Second Price Second Seco	Sam Yang Foods Ind. Co., Ltd.	Busan	Foods	•	20,415	-		_			
Medicate	Nam Yang Ind. Co., Ltd.	Seou l	Transport. equip.		474	-		•	_		1
Se Chang Pipe Mfg. Co., Ltd. Kyunggi Steel pipe " 452 48 141 3 1.0. Nhong Shin Co., Ltd. Kyunggi Poods - 24,900 4,200 262 70 13.1. Seoul Ind. Co. Co. Kyunggi Product - 179 90 137 - 6 22.8 Christian Mewspaper Co. Seoul Mewspaper - 123 100 172 - 9 19.1. Jin Moo Ind. Co., Ltd. Kyunggi P.E. film Mew 1,269 120 58 - 8 7.2 Von Set Univ. Hospital Seoul Mospital Expansion 6,847 1,663 235 - 20 11.7 Cold Star Co., Ltd. North Kyung-mang Electronics - 161,594 13,500 154 - 7 22.0 Sam Mae Ind. Co., Ltd. Busan Steel product - 734 300 196 - 10 51.4 Korea Part Co. South Kyung-mang Electronic parts - 924 300 73 - 5 14.6 Sam Mae Ind. Co., Ltd. Busan Steel product - 734 300 196 - 10 19.6 Sam Mae Ind. Co., Ltd. Busan Hospital - 367 103 208 - 5 41.6 Sam Mae Ind. Co., Ltd. Busan Hospital - 314 450 242 - 10 24.2 Dong Lim Rope Mfg. Co., Ltd. Busan Hospital - 314 450 242 - 10 24.2 Dong Lim Rope Mfg. Co., Ltd. Busan Steel Mire Mew 120 100 60 1 - 30 20.2 Shinil Ind. Co. Busan Pump Expansion 582 104 127 - 5 22.4 Subtotal A4-01 Subtotal A4-01 Subtotal A4-02 National Accident Seoul Plastic product - 1,228 50 154 - 5 30.8 National Accident Accident Seoul Plastic product - 1,228 50 154 - 5 30.8 National Co., Ltd. Seoul Plastic product - 1,228 50 154 - 5 30.8 National Co., Ltd. Seoul Plastic product - 1,228 50 154 - 5 30.8 National Co., Ltd. Seoul Plastic product - 1,228 50 154 - 5 30.8 National Co., Ltd. Seoul Plastic product - 1,228 50 154 - 5 30.8 National Co., Ltd. Seoul Photo engraving New 857 150 221 - 13 11.7 Nong Jan Electronic Components Co. Kyunggi Electronic parts Expansion 109 50 135 - 4 11.7 Suphrace Co., Ltd. Seoul Photo engraving New 857 150 221 - 13 17.0 Nong Jan Electronic Components Co. Seoul Financing - 140,200 115 407 - 11 37.0 Nyun Bai Trading Co., Ltd. Seoul Plantic fabric - 104,200 115 407 - 11 37.0 Nyun Bai Trading Co., Ltd. Seoul Plantic fabric - 104,200 115 407 - 11 37.0 Nyun Bai Trading Co., Ltd. Seoul Plantic fabric - 104,200 115 407 - 11 37.0 Nyun Bai Trading Co., Ltd. Seoul Plantic fab	Korea Agricultural Chemical Co., Ltd.	Seoul	•	•	12,360	287	844	-	-	140.6	:
Seoul Ind. Co. Ryungqi Transport.equip. 119 90 137 6 22.8	Se Chang Pipe Mfg. Co., Ltd.	Kyungg i	Steel pipe		452	48	141	•		47.0	
Seoul Ind. Cc. Kyunggi Transport.equip. 179 90 137 7 6 22.8	Nhong Shim Co., Ltd.	Kyunggi	Foods	-	24,900	4,200	262	•		-	
Second S	Seoul Ind. Co.		Transport.equip.		1 79	90	137	-	_		
Jim Moo Ind. Co. Ltd. Kyunggi P.E.film New 1.269 120 58 7.2 62 17.2 1	Christian Newspaper Co.	Seoul	Newspaper		123	100	172	-	9		
Gold Star Co., Ltd.		Kyunggi	P.E.film	Neu	1,269	120		-	8		
Sam Nae Ind. Co., Ltd. Busan Fishing net		Seoul	Hospital	Expansion	6,847	1,663	235	-		_	
Substitution Substitution Steel Product	Gold Star Co., Ltd.	North Kyung-sang	Electronics		161,594	13,500	-154	•			
South Ryung-sang Electronic parts 924 300 73 5 14.6	Sam Hae Ind. Co., Ltd.	Busan	Fishing net	•	5,694	1,000	514	•			
South No. Ltd. South Nymin-laws South New New New Nymin-laws South Nymin-laws	Korea Part Co.	Busan	Steel product	•	734	300	196	•		19.6	
Sam Noo Ind. Co., Ltd. Busan	O Sung Co., Ltd.	South Kyung-sang	Electronic parts	•	924	300	73	-	_	14.6	
Rospital Busan Busan Steel Wire New 314 450 242 " 10 24.2		Busan	PVC film	•	367	103	208	-	-	41.6	
Dong Lim Rope Hfg. Co., Ltd. Busan Steel Wire New 320 100 60 7 30 2.0		Busan	Hospital	•	314	450	242	•		24.2	
Shinil Ind. Co. Busan Pump Expansion 582 104 127 5 25.4	·	Busan	Steel Wire	New	320	100	60	, "	30	2.0	
Subproject A4-02 Hai Tai Confectionery Co., Ltd. Seoul Confectionery Expansion 64,641 7,000 130 N.A. 120 1.1 Boo Il Chemical Co., Ltd. Seoul Plastic product 328 50 154 - 5 30.8 Hanil Ind. Co. Kyungqi - 1,272 80 221 - 7 31.6 Shin Sung Color Co., Ltd. Seoul Photo engraving New 857 150 221 - 13 17.0 Young Jin Electronic Components Co. Kyungqi Electronic parts Expansion 309 50 135 - 4 31.7 Sophia Co., Ltd. Kyungqi Hydienic fabric - 3,015 316 122 - 18 6.7 Kyrea Investment 6 Finance Co. Seoul Financing - 140,200 115 407 - 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading - 3,860 550 697 - 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics - 301 71 57 - 5 11.4 Sem Il Pharmaceutical Co., Ltd. Seoul Brewery - 79,009 1,157 297 - 32 9.3 Sam Il Pharmaceutical Co., Ltd. Seoul Pliarmacy - 2,101 275 644 - 8 8.0	· · · · · · · · · · · · · · · · · · ·	Busan	Pump	Expansion	582	104	127	•	_		
Subproject A4-02 Hai Tai Confectionery Co., Ltd. Seoul Confectionery Expansion 64,641 7,000 130 N.A. 120 1.1 Boo Il Chemical Co., Ltd. Seoul Plastic product " 328 50 154 " 5 30.8 Hanil Ind. Co. Kyunggi " " 1,272 80 221 " 7 31.6 Shin Sung Color Co., Ltd. Seoul Photo engraving New 857 150 221 " 13 17.0 Young Jin Electronic Components Co. Kyunggi Electronic parts Expansion 309 50 135 " 4 33.7 Sophia Co., Ltd. Kyunggi Hygienic fabric " 3,015 316 122 " 18 6.7 Korea Investment 6 Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Hemp fabrics " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam Il Pharmaceutical Co., Ltd. Seoul Plarmacy " 2,101 275 64 " 8 8.0	Kun San Paper Box Mfg. Co.	North Jeon-ra	Paper Box	-	136	50	106	. —		21.2	
Hai Tai Confectionery Co., Ltd. Seoul Confectionery Expansion 64,641 7,000 130 N.A. 120 1.1 Boo II Chemical Co., Ltd. Seoul Plastic product " 328 50 154 " 5 30.8 Hanil Ind. Co. Kyunggi " " 1,272 80 221 " 7 31.6 Shin Sung Color Co., Ltd. Seoul Photo engraving New 857 150 221 " 13 17.0 Young Jin Electronic Components Co. Kyunggi Electronic parts Expansion 309 50 135 " 4 33.7 Sophia Co., Ltd. Kyunggi Hygienic fabric " 3,015 316 122 " 18 6.7 Korea Investment & Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Pharmacy " 79,009 1,157 297 " 32 9.3 Sam II Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	Subtotal A4-01		•				5,142	2,839		25.8	
Boo Il Chemical Co., Ltd. Seoul Plastic product " 328 50 154 " 5 30.8 Hanil Ind. Co. Kyunggi " 1,272 80 221 " 7 31.6 Shin Sung Color Co., Ltd. Seoul Photo engraving New 857 150 221 " 13 17.0 Young Jin Electronic Components Co. Kyunggi Electronic parts Expansion 309 50 135 " 4 33.7 Sophia Co., Ltd. Kyunggi Hygienic fabric " 3,015 316 122 " 18 6.7 Korea Investment & Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam Il Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	Subproject A4-02										
Hanil Ind. Co. Kyunggi " " 1,272 80 221 " 7 31.6 Shin Sung Color Co., Ltd. Seoul Photo engraving New 857 150 221 " 13 17.0 Young Jin Electronic Components Co. Kyunggi Electronic parts Expansion 309 50 135 " 4 33.7 Sophia Co., Ltd. Kyunggi Hygienic fabric " 3,015 316 122 " 18 6.7 Korea Investment & Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam II Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	Hai Tai Confectionery Co., Ltd.	Seoul	Confectionery	Expansion	64,641	7,000	1 30	N.A.			
Shin Sung Color Co., Ltd. Seoul Photo engraving New 857 150 221 " 13 17.0	Boo Il Chemical Co., Ltd.	Seoul .	Plastic product	-	328	50	154	•			
Young Jin Electronic Components Co. Kyunggi Blectronic parts Expansion 309 50 135 " 4 33.7 Sophia Co., Ltd. Kyunggi Blygienic fabric " 3,015 316 122 " 18 6.7 Korea Investment & Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam Il Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	Hanil Ind. Co.	Kyunggi		-	1,272	80	221	-		31.6	
Sophia Co., Ltd. Kyunggi Hygienic fabric " 3,015 316 122 " 18 6.7 Korea Investment & Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam II Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	Shin Sung Color Co., Ltd.	Seoul	Photo engraving	New	857	150	221	•	13	17.σ	
Sopida Co., Ed. Ryology Ryolog	Young Jin Electronic Components Co.	Kyungg 1	Electronic parts	Expansion	309	50	135	-	4	33.7	
Korea Investment & Finance Co. Seoul Financing " 140,200 115 407 " 11 37.0 Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam Il Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	Sophia Co., Ltd.	Kyunggi	Hygienic febric	-	3,015	316	122	•	18	6.7	
Hyun Dai Trading Co., Ltd. Seoul Trading " 3,860 550 697 " 21 33.2 Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics " 301 71 57 " 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam Il Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	· · · · · · · · · · · · · · · · · · ·		• •	-	140,200	115	407	•			
Shin Young Jin Chemical Ind. Co. Seoul Hemp fabrics 301 71 57 5 11.4 Oriental Brewery Co., Ltd. Seoul Brewery 79,009 1,157 297 32 9.3 Sam II Pharmaceutical Co., Ltd. Seoul Pharmacy 2,101 275 64 8 8.0			-		3,860	550	697	-	21	33.2	
Oriental Brewery Co., Ltd. Seoul Brewery " 79,009 1,157 297 " 32 9.3 Sam II Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	•		•	•	301	71	57	•	5	11.4	
Sam Il Pharmaceutical Co., Ltd. Seoul Pharmacy " 2,101 275 64 " 8 8.0	•	-	-	-	79.009	1,157	297	-	32	9.3	
	•		•		2,101	275	64	•	8	8.0	
	Han Sung Jung Pan Ind. Co., Ltd.	-	-		362	26	196	•	2	98.0	

					•		Ī	Page 2 of	<u> </u>
Mhong Shim Co., Ltd.	Kyunggi	Food	Expansion	24,900	4,200	209	W.A.	68	3.0
Shin Sung Chemical Co., Ltd.	Kyunggi	Plastic product	•	411	65	57	•	2	20.5
Bokyung Textile Co., Ltd.	Daegu	Textile	•	184	150	193	-	10	19.3
Choongwee Pharmaceutical Corp.	Seoul	Pharmacy	•	23,050	750	291	*	32	9.1
Hyun Dai Color Co., Ltd.	Seoul	Photo engraving	•	832	220	205	-	10	20.5
Sam Kyung & Sam Wha Co., Ltd.	Seoul	Printing		437	112	278	•	5	55.6
Sung Il Ind. Co., Ltd.	Busan	Textile	•	101	89	83	•	10	8.3
Dae Kyung Co., Ltd.	South Kyung-sang	Chemicals		. 231	150	728	-	19	72.8
Han Kok Ceramic Co., Ltd.	Busan	Cerapics		360	720	50	-	10	5.8
Sam Moo Ind. Co., Ltd.	Busan	PVC film	-	367	103	32		5	6.4
Subtotal A4-02						4,835	2,605	408	91.8
Total						9,977	5,444	607	<u>16.4</u>

a/ Before the project is implemented

b/ As of Dec. 31, 1984

HORSE LOND-TERM CHEDIT BASE (LOADS 1461-ND, 1635-ND AND 1932-ND)

PROJECT CONFLICTION MERCEL

Page 1 of 2

Current Status of Subleans Financed Under Lass 1461-80

		KLB 1	Pinancing	Amount	t Outstanding	Prepayment	Pres	ent Arrears		as % of Loan Outstanding
bproject		IBRD		IBRO	Other Sources	or	IBRD	Other Sources	IBOD	Other Sources
No.	Borrower	(\$'000)	(Mmillion)	(\$'000)	(Wmillion)	Rescheduling	(\$,000)	(Mmillion)	(\$'000)	(Mnillion)
" Subpro	ject	•								
A-1	Daehan Paper Board Co., Ltd.	: 3,161	200	1,903	-	Rescheduling	_	-	-	-
A-2	Dong Yang General Industries Co.	3,696	-	2,252	_	-	_	•	_	-
A~3	Kumho Chemicals Inc.	6,774	_	34,811	•	-	_	-	-	_
A-4	Korea Synthetic Rubber Ind. Co., Ltd.	6,392	1,455	4,124	-	-	_		-	-
A-5	Sedae Paper Mfg. Co., Ltd.	6,999	-, 133	5,946	-	Rescheduling	_	-	_	-
A-6	Nam Yang Dairy Products Co., Ltd.	1,774	_	1,339	-	-	-	-	-	-
A-7	Hanil Express Co., Ltd.	2,860	-	2,051	-	-	-	-	- .	-
Subtotal	"A" subprojects	31,656	1,655	21,426						
" Subproj	jects									
B-1	Dong Woo Precision M/C Mfg. Co., Ltd.	1,373	_	837	_	-	_	_	-	-
B-2	Sajo Ind. Co., Ltd.	1,466	_	918	-	-	-	-	-	- ,
B-3	Han Yang Housing & Comstruction Co., Ltd.	-	-	1,026	_	_	-	•	-	
B-4	Dong Won Ind. Co., Ltd.	2,068	_	439	-	-	_	•	-	- 56
8-5	Henil Cement Mfg. Co., Ltd.	2,211	_	444	_	-	-	-	_	_ '
B-6	Gum Sung Chemical Co.	185	30	84	· -	-	_	-	•-	-
B-7	Dae Won San Coo, Ltd.	846	100	554	_	_	-	-	-	-
B-8	Korea Iron & Steel Co., Ltd.	283	1,618	210	1,201	-	-	-	-	•
B-9	Ovang Fisheries Co., Ltd.	2,109	-	1,321	-	-	_	-	-	•
B-10	Shin Sung Engineering Co., Ltd.	319	_	-	-	-	_	-	-	-
B-11	Youngnam Carbonic Co., Ltd.	420	30	196	-	-	-	-	-	•
B-12	Sam Whan Corp.	2,406	-	-	-	-	-	-	-	•
B-13	Chin Yang Machinery Co., Ltd.	1,949	-	1,187	-	• -	_	-	-	•
B-14	Dae Ho Ind. Co., Ltd.	2,498	_	1,681	-	-	-	-	-	•
B-15	Int'l Transportation Co., Ltd.	230	-	-	-	-	-	-	-	-
B-16	Doo San Mfg. Co., Ltd.	391	-	_	-	-	-	-	-	-
B-17	Dae Sung Rope Mfg. Co., Ltd.	239	-	124	-	-	-	-	-	-
B-19	Seong Shin Fisheries Co., Ltd.	188	-	97	-	-	-	-	-	-
B-20	Seyang Fisheries Co., Ltd.	1,226	-	825	-	-	• -	-	-	-
B-21	Silla Ind. Co., Ltd.	2,415	30 0	1,729	-	•	-	-	-	-
B-22	Dong Bang Forwarding Co., Ltd.	502	-	58	-	-	-	-	-	•
B-23	Lotte Aluminium Co., Ltd.	331	-	-	-	-	-	-	-	-
B-25	Tong Myung Metal Co., Ltd.	823	-	-	-	Prepayment	-	-	-	-

ANNE	[]	10.	
Page	2	of	_;

B-26	Daewoo Telecom. Co., Ltd.	736	-	397	-	-	-	-	-	-
B-28	Seshin Precision Ind. Co., Ltd.	362	_	235	_	-	_	_	_	_
B-29	Tae Yeon Mulsan Co., Ltd.	92	_	47	_	_	-	_	_	_
B-30	Dong Yang Precision M/C Tool Co., Ltd.	478	-	-	-	_	_	_	_	_
B-31	Dae Han Ink & Paint Mfg. Co., Ltd.	512	80	292	_	_	-	_	_	_
B-32	Jedong Industries Ltd.	870	-	332	_	-	_	_	_	_
B-33	Se Il SanCo.	229	_	145	_	_	_	_	-	_
B-34	Ssang Yong Shipping Co., Ltd.	1,000	_	835	_	_	-	_	_	_
B-35	Kyungbuck Livestock Co., Ltd.	131	-	76	_	_	_	_	-	_
B-36	Sam Hae Ind. Co., Ltd.	322	_	223	_	_	_	_	-	-
B-37	Kuk Bo Transportation Co., Ltd.	. 535	-	203	-	-	-		-	-
B-39	Tae Yang Metal Ind. Co., Ltd.	1,919	-	1,339	_	_	_	_	-	-
B~40	Dong Sung Textile Co.	187	-	108	-	-	-	-	٠,٠	-
B-41	Pyung Hwa Ind. Co., Ltd.	88	_	51	_	-	-	_	-	_
B-42	Kolon Inc.	498	_	288	_		-	_	_	_
B-43	Jung Lim Ind. Co., Ltd.	70	-	-	-	-		_	_	-
B-44	Sam Sung Optical Co., Ltd.	77	_	44	_	_	-	-	-	-
B-45	Poong Chin Products Co.	256	-	97	-	-	-	_	-	-
B-46	Dong Yang Textile Mfg. Co., Ltd.	163	-	· 62	-	-	• -	-	-	_
B-47	Chun Kang Farm Co.,	152	-	-	_	-	-	-	-	_
B-48	Song-Pa Farm Co.	97	-	-	-	-	-	_	-	_
B-49	Dong San Construction Co., Ltd.	487	-	280	-	-	_	_	-	_
B-50	Tong Bang Tectronic Co., Ltd.	396	-	-	_	-	-	-	-	-
B-51	Youngnam Carbonic Co., Ltd.	150	-	61	_	•	-	-	_	-
B-52	Dai Han Ink & Paint Mfg. Co., Ltd.	384	-	266	-	-	_	-	-	_
B-53	Han Kuk Glass Ind. Co., Ltd.	450	-	350	-	_	-	-	-	_
B-54	Sedae Paper Mfg. Co., Ltd.	300	-	257	-	Rescheduling	_	-	_	_
B-55	Han Kook Tire Mfg. Co., Ltd.	382	2,971	302	2,955	-	~	-	-	-
Subtotal	"B" subprojects	38,220	5,129	18,020	4,156			•		

39,446

4,156

69,876

6,784

Total Subprojects

- 57

HORRA LONG-TERM CHEST? MARK (LOADS 1461-00, 1635-00 AND 1932-00)

PART WELL BOOK

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Current Status of Subloans Financed Under Loan 1635-KO

		2 1:	B Financing	Amount	t Outstanding	Prepayment	Dres	ent Arrears		as % of Loan Outstanding
Subproject			Other Sources		Other Sources	or or		Other Sources	IBRD	Other Sources
No.	Subborrower	(\$'000)				Rescheduling		(W million)		(W million)
"A" Subproj	jects									
A-1	Korea Synthetic Rubber Ind. Co., Ltd.	50 ₆	1,553	412	_	-	-	-	-	-
A-2	Nam Ynag Diary Products Co., Ltd.	1,988	-	1.497	-	-	-	-	-	-
A-3	Kora Fine Chemical Co., Ltd.	-7,450	1,470	6,843	_	-	-	-	-	-
A-4-1	Korea Development Leasing Corp.	5,142	-	2,839	•	-	-	_	· _	-
A-4 A-4-2	Korea Development Leasing Corp.	4,835	_	2,605	-	-	-	-	-	-
A-5	Dae Han City Gas Co., Ltd.	4,472	-	3,642	-	-	-	-	•	-
A-6	Pan Ocean Shipping Co.	5,000	-	3,657	-	Rescheduling	-	-	•	-
Subtotal	"A" subprojects	29, 393	3,023	21,495		•	•			
"B" Subpro	jects									
B-1	Doosan Glass Co., Ltd.	450	••	358	-	-	-	•	-	-
B-2	Korea Iron & Steel Works Co., Ltd.	3, 96 0	191	2,720	-	-	-	•	-	-
B~3	Hanil Co., Ltd.	3,000	-	2,243	-	-	-	-	-	•
B-4	Kelim Ceramics Co., Ltd.	819	-	489	-	-	-	-	-	-
B-5	Kuk Bo Transportation Co., Ltd.	1,496	-	558	-	-	-	-	-	-
8-6	Cho Heung Textile Co., Ltd.	, 36 7	-	208	-	-	-	-	-	•
B-7	Tong Hai Steel Co., Ltd.	3,648	443	683	-	-	-	-	-	-
B-8	Pan Ocean Shipping Co.,	4,000	-	2,926	-	Rescheduling	-	• -	-	-
B-9	Yusung Woolen Textile Co., Ltd.	792	•	494	-	-	-	-	-	-
B-1 0	Hankuk Glass Ind. Co., Ltd.	2,300	-	1,720	-	-	-	-	-	-
B-11	Ilshin Ind. Co., Ltd.	1,729	-	1,067	-	-	-	-	-	-
B-12	Yang Yang Transportation Co., Ltd.	395	-	180	-	-	-	-	-	•
B-13	Dong Sun Co., Ltd.	500	•	312	-	-	-	-	-	-
B-14	Hee Sung Paper Mfg. Co., Ltd.	1,653	-	1,131	•	-	-	•	-	•
B-15	Eagon Ind. Co., Ltd.	1,004	-	569	-	; -	-	-	-	-
B-16	Dae Yang Co., Ltd.	1,250	-	1,148	-	-	-	-	-	-
B-17	Cheil Synthetic Textile Co., Ltd.	2,352	-	1,529	•	. -	-	-	-	-
B-18	Samwhan Camus Ltd.	3,199	300	2,322	-	-	-	-	-	-
B-19	Chun Kee Steel Wire Rope Co., Ltd.	992	-	411	-	-	-	-	-	-
B-20	Seshin Commercial Co., Ltd.	995	-	722	-	-	-	-	-	-
B-21	Nam Hae Ceramics Co., Ltd.	666	-	416	-	-	-	-	-	-
B-22	Dae Yang Co., Ltd.	404	90	184	-	-	-	-	-	-
B-23	Lee Ku Ind. Co., Ltd.	1,448	150	904	20	-	_	-	-	_

	B-24	Dong Yang Steel Co., Ltd.	1,480	-	1,081	-	-	- •	-	-	-
	B-25	Hanil Cement Mfg. Co., Ltd.	2,045	-	933	-	-	-	-	<u>-</u>	_
	B-26	Kyung Bo Ltd.	871	150	544	-	-		-	_	_
	B-27	Dong Bang Oil and Flour Mills Co., Ltd.	3,262	-	2,121	-	-	-	-	_	_
	B-28	Young Chang Ind. Co.	233	-	158	-	-	-	-	_	_
	B-29	Korea Kwang Yang Sa Co., Ltd.	310	-	141	-	-	-	-	<u>-</u>	_
	B-30	Kia Machine Tool Co., Ltd.	335	-	119	-	-	-	-	_	_
	B-31	Han Sec Dairy Co., Ltd.	792	-	-	-	-	-	-	-	_
	B-32	Sam Bo Synthetic Textile Co., Ltd.	1,019	-	465	-	-	-	-	<u>-</u>	_
	B-33	Hyup Sung Textile Co., Ltd.	1,241	-	566		-	-	-	<u>-</u>	-
	B-34	Sam Hwa Crown Cork Co., Ltd.	969	585	703	291	-	-	•	-	-
ı	B-36	Sunglee Electronics Co., Ltd.	48	-	. 15	-	-	-	-	-	-
1	B-37	Dong Yang Industries Co., Ltd.	550	· -	389	-	-	-	• -	• •	-
1	B-38	Dong Jin Chemical	80	-	20	-	-	-	-	-	-
1	B-39	Hi-Seong Metal Ind. Co., Ltd.	338	100	230	-	-	-	-	•	-
1	B-40	Pohang Furnace Cosntruction Co., Ltd.	99	-	-	-	-	-	-	` <u>*</u>	-
1	B-41	Lotte Aluminium Co., Ltd.	297	1,940	54	1,135	-	-	-	-	-
1	B-42	Chin Yang Machinery Co., Ltd.	300	-	230	-	• -	-	~	, -	-
ļ	B-43	Kia Honda Co., Ltd.	298	-	180	-	-	• -	-	-	-
1	B-44	Yulon Plastics Co., Ltd.	250	• -	133	-	-	-	-	-	-
	B-45	Samwoo Special Metals Co., Ltd.	248	-	205	-	-		-	-	-
1	B-46	Tae Joo Industrial Co., Ltd.	699	868	546	401	-	-	-	-	-
ļ	B-47	Young Dong Chemical Co., Ltd.	850	-	-	-	-	-	-	-	-
	B-48	Cheun Yang Transportation Co., Ltd.	100	-	62	-	-	-	-	•	-
	B-49	Sun Hak Alumium Co., Ltd.	977	-	160	-	-	-	-	-	-
	B-50	Chun Kyung Container Terminal Co., Ltd.	457	-	245	-	-	-	-	-	-
	B →51	Korea Iron & Steel Co., Ltd.	1,018	864	435	-	-	-	-	-	-
	B-52	Dae Dong Electronic Wire Co.	189	-	-	-	-	-	-	-	-
	B~54	Century Electric Co.	178	_	_	_	-	_	-	_	-
	B-55	Doo San Farm Co., Ltd.	58	-	26	_	-	-	-	-	-
	B-56	Union Steel Mfg. Co., Ltd.	589	596	240	645	_	-		-	-
	B-57	Dae Kwang Textile Co.	397	-	-	-	-	-	-	-	-
	B-59	Korea Hi-Dap Co., Ltd.	135	150	92	-	_	-	_	•	-
	B-60	Chun Kang Farm	77	-	20	-	•	-	_	-	-
	B-61	Daesung Mining Dev. Co., Ltd.	453	_	192	_	_	_		-	-
	B-62	Sung Hwa Velvet Co., Ltd.	220	_	-	_	-	-	-	-	_
	B-63	Bosung Special Fiber Co.	220	-	_	_	, -	-	_	_	_
	B-64	Cheil Organic Chemical Co., Ltd.	328	-	242	_	-	_	-	-	_
	B-65	Dongkuk Steel Mill Co., Ltd.	1,423	3,878	1,271	_	-	-	-	_	-
	B-66	Ssangyong Cement Ind. Co., Ltd.	320	558	272	335	. 7	_	_	_	-
	B-67	Kum Kang Electronics Co.	189	J.00	133	-	_	-	-	_	-
	B-68	Kelim Ceramics Co., Ltd.	299	-	178	_	_	-	_	_	-
	B-69	U-in Chemical Co., Ltd.	367	_	251	-	-	-	-	_	-
	B-70	Korea Development Leasing Corp.	343	-	260	_	- -	-	-	_	-
	B- 10	water neveropment negating corp.	343	-	200	_	_				

	·							VANEX		
								Page	3 of 3	
B-72	Korea K-Span Co., Ltd.	137	_	94	-	_	-	-	_	-
E-73	Hanil Can Co., Ltd.	329	_	241	•	-		-	-	-
B-74	Poong Lim Ind. Co., Ltd.	457	_	236	-	_	-	-	_	_
B-75	Samyang Ind. Co.	243	-	183	-	_	-	_	_	
B-76	Hankook Tire Mfg. Co., Ltd.	595	2,605	232	1,482	_	-	-	-	-
B-77	Han Jin Transportation Co., Ltd.	948	854	579	466	_	_	-	_	
B-78	Dong Yang Elevator Co., Ltd.	351	_	275	-	-	-	_	_	
B-79	Kumho Chemicals Inc.	247	1,774	97	1,162	-	-	-	_	
B-80	Chon Bang Co., Ltd.	241		188	_	-	-	_	_	-
B-81	Sang Ji Food Co., Ltd.	70	-	55	-	-	-	-	-	-
B-83	Sam Do Ind. Co.	311	_	243	-	_	-	-	-	
B-84	Heung-A Ind. Co., Ltd.	452	-	395	-	-	-	-	-	
B-85	Sung Chang Textile Co., Ltd.	132	-	106	-	_	-	_	-	
B-86	Daihan Color Ind. Co., Ltd.	103	-	86	_	_	•	_	. <u>-</u>	-
B-87	Korea Zinc Co., Ltd.	466	-	386	-	_	-	_	· ••	
B-88	Busan Cast Iron Co., Ltd.	116	-	96	-	_	-	_		
B-89	Hankuk Glass Ind. Co., Ltd.	367	-	334	_	-	-	-	*•_	
B-90	Sam Yang Co., Ltd.	2,046	3,763	1,790	2,831	-	-	_	_	
B-91	Gold Star Cable Co., Ltd.	223	-	185	-	• _	-	_	-	_
B-92	Ssangyong Cemeric Ind. Co., Ltd.	367	-	284	-	-	• -	-	-	
Cubbababal	MDM authorations			•			•			
Subtotal	"B" subporjects	70,479	19,849	42,291	<u>E, 768</u>					
Total	Subprojects	99,872	22,872	63,876	8,768					

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KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

ARMEX 10c Page 1 of 2

Current Status of Subloans Financed Under Loan 1932-KO

		KLR	Fénancing	Amoutr	n Outstanding	Prepayment	Pres	ent Arrears		as % of Loan Outstanding
			Other Sources		Other Sources	or	IBRD	Other Sources	IBRO	Other Sources
No	Subborrower		(W million)		(W million)	Rescheduling	(\$,000)	(W million)	(\$'000)	(W million)
"A" Subproj	ects									
A-1	Kukje Shipping Co., Ltd.	6.048	2,159	5,084	1,178	-	_	_	-	-
A-2	Korea Shipping Co., Ltd.	4,879	4,152	4,168	3,020	-	-	•	-	-
Subtotal	"A" subprojects	· <u>10,927</u>	6,311	9,252	4,198					
"B" Subpro	jects								٠,.	
B-1	Sam Yang Co., Ltd.	2,710	3,763	2,277	2,831		-	-	-	-
B-2	Daesung Mining Development Co., Ltd.	445	•	374		-		-	-	-
B-3	Hyup Sung Nongsan Co., Ltd.	236	-	198	-	-	-	-	_	-
B-4	Sam Bu Shipping Co., Ltd.	365	-	307	-	-	-	-	-	-
B-5	Sam Sung Electronic Parts Co., Ltd.	929	439	780	282	-	• -	-	-	- 1
B-6	Sam Sung Corning Co., Ltd.	566		476	-	-	-	-	-	- -
B-7	Taihan Bulk Terminal Co., Ltd.	2,889	2.299	2,889	1,725	Rescheduling	-	-	-	
B-8	Young Do Velvet Dyeing	234	•	197	-	-	_	-	-	_ '
B-9	Life Construction Co., Ltd.	500	-	352	-	-	-	-	-	-
B-10	Korea Marvel Co., Ltd.	325	600	273	308	-	-	-	-	-
B-11	Sam Yeong Wool Textile Ind. Co., Ltd.	718	187	604	150	-	-	-	-	-
B-13	Pusan Steel Pipe Ind. Co., Ltd.	419	_	352	_	-	-	-	_	-
B-14	Hankuk Pair Glass Ind. Co., Ltd.	325	-	273	_	-	-	-	-	-
B-15	Sam Sung Semiconductor & Telecommunica-	1,940	639	1,715	424	-	_	-	-	-
	tion Co., &td	• -		•				•		
B-16	Dong Won Ind. Co., Ltd.	2,594	831	1,981	604	_	-	-	_	-
B-17	Sung Chang Textile Co., Ltd.	639	409	564	209	-	-	-	-	_
B-18	Heung-A Shipping Co., Ltd.	5,031	7,547	5,031	5,881	Rescheduling	-	-	-	-
B-19	Dong Sun Co., Ltd.	360	-	318	-	-	-	-	-	-
B-20	Doosan Grain Co., Ltd.	2,889	2,000	2,889	1,750	-	-	-	-	-
B-21	Ho Nam Flour Mills Co., Ltd.	445	-	411	-	-	-	-	-	-
B-22	Joongang Development Co., Ltd.	185	-	145	-	· -	-	-	-	-
B-23	Heung-A Ind. Co., Ltd.	709	-	626	-	-	-	-	-	-
B-24	Suh Kwang Ind. Co., Ltd.	207	-	183	-	• •	-	-	-	-
B-25	Pang Rim Shipping Co., Ltd.	981	-	867	-	-	-	-	-	-
B-26	Korea Vilene Co., Ltd.	260	120	229	-	-	-	-	-	-
B-27	Lucky Ltd.	1,735	1,650	1,534	-	-	-	-	-	-
B-28	Busan City Gas Co., Ltd.	4,224	-	4,224	-	-	-	-	-	-
B-29	Sam Yang Co., Ltd.	2,347	3,763	2,074	2,831	-	-	-	~	-
B-30	Samuhan Corp.	1,493	686	1,171	641	-	-	•	-	-

								Page 2	of 2	
B-31	Anam Ind. Co., Ltd.	2,718	1,725	2,131	1,610	-	-	_	-	-
B-32	Life Construction Co., Ltd.	748	-	586	_	-	÷	-	-	-
B-33	Hyundai Wood Ind. Co., Ltd.	470	300	326	300	_	•	•	-	-
B-34	Sam Ik Shipping Co., Ltd.	84	-	74	-	-	-	-	-	-
B-35	Dong Yang Textile Mfg. Co., Ltd.	298	-	264	-	-	-	-	-	-
B-36	Han Kuk Diesel Kiki Co., Ltd.	462	317	428	230	-	-	-	-	-
B-37	Poong Lim Ind. Co., Ltd	636	-	499	-	-	-	-	-	-
B-38	Sung Chang Textile Co., Lt4.	417	-	369	-	-	-	-	-	-
B-39	Dong Yang Elanco Co., Ltd.	390	-	323	-	-	-	-	-	-
B-40	Ssang Yong Cement Ind. Co., Ltd.	1,134	1,104	954	981	-	-	-	-	-
B-41	Korea Synthetic Rubber Ind. Co., Ltd.	2,008	1,296		-	-	-	-	-	-
B-42	Pusan Steel Pipe Ind. Co., Ltd.	576	2,760	509	2,443	-	-	~	-	~
B-43	Nam Sun Textile Co., Ltd.	2,093	1,000	1,936	750	-	-	-	-	-
B-44	Korea Zinc Co., Ltd.	. 579	-	548	-	-	-		-	-
8-45	Hanil Cement Mfg. Co., Ltd.	792	55	771	55	-	-	•	· -	-
B-46	Dr. Chung's Foods Co., Ltd.	216	-	207	-	-	-	-	-	-
B-47	Life Construction Co.	Cancell	ed							
B-48	Hankuk Glass Ind. Co., Ltd.	1,702	-	1,702	-	-	-	-	-	-
B-49	Smang Yong Cement Ind. Co., Ltd.	1,379	3,848	1,379	2,515	-	-	-	-	-
B-50	Kolon Inc.	447	-	430	-	-		-	-	-
B-51	Hyum Dai Motor Co., Ltd.	946	835	496	835	-	-	-	-	-
B-52	Cheil Sugar Co., Ltd.	2,498	~	2,498	-	-	-	-	-	-
B-53	Ottogi Foods Co., Ltd.	401	-	401	-	-	• -	-	-	-
B-54	Jin Sung Remicon Co., Ltd.	492	250	492	167	-	-	-	-	-
B-55	Korea Zinc Co., Ltd.	822	-	374	-	-	-	-	-	-
B-56	Sedae Paper Mfg. Co., Ltd.	1,402	-	1,402	-	-	-	-	-	-
B-57	Dae Ki Co., Ltd.	489	-	489	-	-	-	-	-	<u>-</u>
B-58	Busan Cast Iron Co., Ltd.	262	-	262	-	-	-	-	_	-
B-59	Dong Yang Express Ferry Co., Ltd.	2,754	_	2,754	-	-	-	-	-	-
B-60	Han Jin Transportation Co., Ltd.	1,287	72	1,287	72	-	-	-	-	
B-61	Sam Sung Electronics Co., Ltd.	3,182	1,234	3,182	1,234	-	-	-	-	_
B-62	Dae Won Sa Co., Ltd.	174	-	175	-	-	-	-	-	_
B-64	Union Steel Mfg. Co., Ltd.	588	201	588	-	-	-	• -	-	-
8-65	Cheil Sugar Co., Ltd.	1,117	-	991	-	-	-	-	-	-
B-66	Sam Sung Corning Co., Ltd.	2,001	2,344	2,001	2,344	-	-	-	-	-
B-67	Sam Yang Co., Ltd.	1,519	-	1,519	-	-	-	-	+	-
B-68	Cheil Sugar Co., Ltd.	1,465	-	1,465	-	-	-	-	-	-
B-69	Anam Ind. Co., Ltd.	1,654	1,232	1,654	1,232	-	-	-	-	-
Subtota	1 "B" subprojects	76,902	43,506	68,850	32,404	:				
Total	Subprojects	87,829	49,817	78,102	36,602					

ANNEX 10c

KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

EFFETIVE INTEREST RATE FOR LOAN 1461-KO*

(IN M'000)

~			1	REPAYMENT			NET PRESE	T VALUE
DATE		DISBUR- BEHENT (A)	PRIN.	INT.	TOTAL	OIFERENCE (A-B)	. 1738	. 1739
78.11.1	12	10143553	mes	743886	743886	17399667	47295084	47321199
77. 5.1	11	8120214	•	1076814	1076814	7043400	17614399	17623314
11.1	10	6422086	278996	1340120	1619116	4802970	11051104	11056171
6 0. 5.1	9	731686	906705	1629979	2536684	-1804998	-3921053	-3822435
11.1	8	672762	2082404	1859613	3941017	-3268255	~6365502	-6367845
41. 5.1	7	261611	1552067	1700792	3252859	-2991249	-5360182	-5361900
11.1	6		2437609	1679042	4116651	-4116651	-6787058	-6799932
2 . 5.1	5	•	2030965	1589386	3620351	-3620351	-5491597	-5492840
11.1	4		2393366	1410476	3803842	-3803842	-5308610	-5309587
13 . 5.1	3		2303805	1443593	3747398	-3747398	-4811700	-4812345
11.1	2		2036484	1359012	3395496	-3395496	-4011275	-4011644
84. 5.1	1		2171594	1271697	3443291	-3443291	-3742513	-3742685
11.1	0		29148965	1122824	30271789	-3.027E7	-3.027E7	-3.027E7

-.295146 -10689.2 18455.23 .1738367

- (A) Discursement amount is based on the exchange rate at the date of disbursement.
- (B) Assuming to total outstanding amount as of November 1, 1984 will be fully repaid on that day.

Note: Effective interest rate = 17.38%

CORRA

KOREA LONG-TERM CREDIT BANK (LOAMS 1461-KO, 1635-KO AND 1932-KO)

PROJECT CONFLICTION REPORT

OFFETIVE INTEREST MAYE FOR LOAM 1439-HQ

(IN W'000)

		DISBUR-		REPAYMENT		DIFERENCE	NET PRESEI	NT VALUE
E DATE		SEMENT (A)	PRIN.	INT.	TOTAL	(A-B)	. 1342	. 1343
79.6.15	11	3676435		135109	135109	3541326	7234728.	723 0450.
12.15	10	20764009		898186	898186	19865823	38032753	38050577
80.6.15	9	19561353		1673838	1673838	17887515	32091949	32105485
12.15	8	4669190	252085	2088196	2340281	2328909	3915556.	3917024-
81.6.15	7	2932415	1298045	2134978	3433023	-500608	-788740.	-788998.
12.15	6	930220	1952070	2224401	4176471	-3246251	-4793059	-4794407
62.6.15	5	2051370	2281781	2218214	4499995	-2448625	~3388035	-3388829
12.15	4	670035	2457749	2244405	4702154	-4032119	-5228220	-5229200
83.6.15	3	277209	3091866	2223427	5315293	-5038084	-6121823	-6122684
12.15	2		3246093	2152345	5398438	-5398438	-6147214	-6147790
84.6.15	i		2800774	2034757	4835531	-4835531	-5159995	-5160237
12.15	Ō		47761465	1890760	49652225	-4.965E7	-4.965E7	-4.965E7

-.319556 -4324.74 27174.73 .1342137

- (A) Disbursement amount is based on the exchange rate at the date of disbursement.
- (B) Assuming to total outstanding amount as of December 15, 1984 will be fully repaid on that day.

Note: Effective interest rate = 13.42%

KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO

PROJECT COMPLETION REPORT

STAFF POSITION, 1979-04

		1979			1980			1981			1982			1983			1984		
	HEAD OFFICE	BRANCH	TOTAL	NEAD OFFICE	SEARCH	TOTAL	HEAS OFFICE	BRANCH	TOTAL										
EXECUTIVES	5		5	8		8	8		Đ	13		13	17		12	13		13	;
MANAGERS	7		7	7		7	7		7	?		7	8			7		7	
SUB-TOTAL	12		12	15		15	15		15	20		20	20		20	20		20	,
PROFESSIONAL STAFF																			
ECONOMISTS	9		9	14		14	14		14	12		12	15		15	15		13	j
FINANCIAL AMALYSTS	14	2	16	23	4	27	26	4	30	27	6	33	23	L	31	24	•	22	
HARKETING ANALYSTS	12	2	14	10	10	20	11	12	22	19	15	34	13	17	30	14	15	25	
ENGINEERS	10		10	12		12	12		12	15		15	19		19	. 21		21	
FINANCIAL ACCOUTANTS LOAN OFFICERS IN	6		5	13		!3	13		13	17		17	17	٠.	17	16		84	i
CHARGE OF FOLLOW-UP	11		11	!5	4	19	16	4	20	15	6	21	16	8	24	16	•	25	j
DTHERS	18		19	26	2	28	34	2	36	52	4	56	29	4	22	34	4	X	
SUB-TOTAL	80	4	84	113	20	133	126	2!	147	157	31	100	132	37	169	140	36	171	
NON-PROFESSIONAL STAFF	40	2	42	51	19	70	66	24	90	87	25	112	82	27	107	73	31	100)
LOWER STAFF (DRIVERS,																			
MESSENGERS, ETC.	24	1	25	28	4	32	27	7	34	26	7	33	26	7	22	26	7	7	1
SUB-TOTAL	64	3	67	79	23	102	93	31	124	113	32	145	106	34	142	99	38	141	j
TOTAL	156	7	163	207	43	250	234	52	286	290	63	353	260	71	221	257	74	343	

KORKA

KOREA LONG-TERM CREDIT BANK (LOAMS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

June 1635-Po, and Long 1936-MD, can of Tennis M. 1873-M

(In W Million) ٠, INTERNET MATERIA (VEND) MILETER 70 (1.) COLUMN CONSISTED 1770 THE COPITAL RESERVE S 6466 ¹ MARE CAPITAL 1979 1727 MESERVES 1727 SHARE CAPITAL 1980 :0000 REMEMEN -814 ISSUANCE OF DESENTURES 41604 1-5 23.1-29.8 24.75-28.5 BEPOSITS RECEIVED

		89709			
1901	SHARE CAPITAL RESERVES ISSUANCE OF BEDENTURES DEPOSITS ISSUED	5547 94329 5105	1-3	21.9-23.1	23.0-24.0
1982	SHARE CAPITAL . RESERVES ISSUANCE OF DEDENTURES DEPOSITS RECEIVED	6253 99436 2214	1-5	10.5-21.9	15.5-22.0
1983	SHARE CAPITAL RESERVES ISSUANCE OF DEBENTURES DEPOSITS RECEIVED	8214 147955 5732	1-5	11.9-14.6	15.0-14.0
i 984	SHARE CAPITAL RESERVES ISSUANCE OF DERENTURES DEPOSITS RECEIVED	5786 193544 7067	1-5	11.1-13.8	14.5-15.8
		206399			

- h/ -

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Foreign Currency Resource Mobilization as of December 31, 1984

		-	MT IN	EBUIVALENT							OUNTIUS MILI	100)
			MENCY	APOUNT			INTERES	T MATE(1)				DUTSTAMBIN
SOURCE OF FUNDS	BATE OF AGRECIENT	(A)	AACTED LL 10m)	IN USS	TERM (YEARS)	MIMITY	TO KLB	ONLENG! NG	SUARANTOR	COMMITTED		NET OF REPAYMENT
OFFICIAL		••••	•••••					• ••••••	********	********	********	*********
USAID	21/01/48	Es	5	5	16	1984	ė.0	10.0	BOVERNMENT	2.9	2.9	-
1969	** . *								,			
197 LOAM 200 LOAM	31/01/68 26/06/69	E#	5 26	5 20	12 11	1980 1980		10.0 10.0		5 19. 1	4.9 19.7	:
389 LOAN	17/05/67	E	30	30	15	1784	7.25	10.0		29.1	29.1	0.4
4TH LOAM	13/06/73	Es	60	4ú	14	1987	7.25	10.0	4	39.4	39.6	3,2
STH LOAM	23/07/75	Es	55	55	13	1900	8.5	10.75-10.2	•	55.5	54.9	14.7
ath LDAN Tip LDAN	30/04/77 07/12/78	ES	70 100	70 :00	17 17	1994	0.2 2.35	10.6-10.2 9.35	:	70 100	76 100	37.B 69.4
BTH LOAM	14/01/81	£\$	90	90	:3	1773	9, 25	11.25	•	97.9	87.9	80.9
TH LOAM	29/04/83	E	120	120	15	i 998		30RRQUING	•	13.7	60.0	44,2
								RATE+2.0				
SHI LOAM	20/12/82	Eŧ	20	20	12	1994	VARIABLE	BORROWING RATE+2.0	•	5.7	3.0	2.4
400	40.40.04			••								
157 LDAM 2ND LDAM	02-09-74	E#	30 40	30 40	15 15	19 9 9 1991	7,5-8,75	10.0	:	29.9	29.9	4.4
380 LOAM	12/08/76 13/12/79	E#	50	50	17	1994	9.2 7.4	11.1-10.2 9.4		37.9 49.8	37.9 49.8	11.7 42.0
47h LDAN	16/11/61	E	₩.	60	13	1994	10.1	12.1	•	50.4	54.0	49.3
STH LOW	02/12/82	ES	70	70	10	1999	10.5	12.57	•	27.0	17.2	7.4
SUB-TOTAL (OFFICIAL)		•	905	805						692.1	860.B	370.¢
COMMERCIAL												
CATERPILLAR LOAM	15/03/49		; 5	5	10	1979	7.0	10.0	-	0.079	0.079	
							A. 10. 76					
IFC LOAM	25/05/76		14.6 10.0	17.8	•	!984	A:10.75 B:LIBOR+2 C: 9.95	BORROWING RATE+1.25	•	17.8	17.8	٠
BES LOAM	26/05/76	BM	5.2	2	10	1966	10.25	11.5		2.0	2.0	0,4
APCO LOAM	13/04/77	• :	20.0	20	,	1994	L1808+1.75	SORROWING RATE+1.25	-	20.0	20.0	•
DEUTO LOAM	09/08/78	1	30.0	30	10	1998	L190R+0.875	0000Ju146 RATE+1.25	-	30.0	30.0	:5.4
183 FOWN	18/05/79	* :	10.0	50	10	1989	L1908+0.75	PORROWING RATE+1.25	•	49.9	49.9	21.1
LMF			-									
157 LOAN 200 LOAN	21/07/80		0.0	40			.1900+6.7375	L!BOR+2.0	•	40.0	40.0	24,7
SRB LOAM	09 07/81 28/12/81		0.0 0.0	30 30	8	-	L1908+0.875 L1908+0.625	11838+2.0 L1808+1/8	:	\$0.0 30.6	29, 9 25, 1	22.1 18.1
			•••	••	•	• • • •				••••	••••	
ADD 15" COFINANCING	29 12/01	¥11,	000	\$0	:0	1001	L*PR+0,2	_TPR+},4	-	50.0	50.0	44.3
498 2MD COFTMANCING	22 07/82	٠ 6,	30 0	25	10	:992	1794-0.3	LTPR+1.4	•	23.4	22.4	22.8
-ASUDA LOAN	12/09/82	١.5,	00v	20	10		A. LTPR+0.2 B. LTPR+0.3	LYPR+1.722	•	17.4	17.4	18.2
INTO 15T COFTNANCING (AFCO)	29/07/87	1 3	c. 0	7 .0	ı		A.L180A+.75 B.PR1HE+.25	_190R+1-67	•	22.6	:5.4	30.0
ABB 388 COFTMANCING	28/03/84	¥10,	000	40	;·	1404	LYPR+0, 25	LTPR+1.38	•	30.2	22.4	27.4
ADD 474 COFEMANCING (BOT)	12/12/84	s DM SFR		20	9		A.L:80A+.75 B:180A+.875			6.3		•
SUBTOTAL COMMERCIAL				415.3						759.679	242,879	249.3
TOTAL FOREIGN CURRENCY	•			1224.8						1,061,779		a;q.;

PROJECTED AND ACTUAL LENDING AND INVESTMENT OPERATIONS, 1979-84 TIN M MILLIONS

		; 979			19	19 0			19	e:			1997		į:	e:	;	94
	1461-30	1925-40	ACTUAL	:4e1-FD	1635-10	1972-10	ACTUAL	14e1-K0	1675-10	1972-80	ACTEAL	1975-42	1422-40	ACTUA.	1972-10	4C7.A.	. • : : - : •	77
FFA0/4LS	******	******			******	******	•••••		•••••	•••••	•••••		******	******			•••	
DOMESTIC CURRENCY LOAMS FOREISH DUPMENTY LOAMS EQUITY INVESTMENTS DEBENTUMES REVOLVING FLADS	4910 43450 810	510 : 50925 700 700	1200 \$9407 1448 610 857	50425 1010 1010	5100 60475 850 850	32000 81220 4000 4000	11 ve7	9710 90625 1470 1420	1000 1000 10125 1000	44000 932 8 0 5500 5500	17994= 94707 2522 21890 6422	90025 1250 1250	** 30 **:16 **:16 **:17	1500 1500 1507 4022	112000 113770 14000 14000	1701-4 10:750 703 78440 5941	12 ⁷⁷ 66 12 ⁷⁷ 66 14 ⁷ 13 14(1)	1144:4 1115: 145:1 145:1
TOTAL APPROVALS	50190	57425	65970	:000:	are?!	12:620	: 10502	71765	80725	148290	259210	92525	1941.0	: "45.7"	184	197547	1111	72.15
COMMITMENTS																		
DGMESTIC CUMMENCY LOAMS FOREIGN CUPMENCY LOAMS EQUITY INVESTMENTS REDENTUMES PEYOLVINE FUNDS	4800 426 0 0 720 810	5200 48766 745 745	330-) 60907 1469 760 857	6530 69955 1956 617	5200 60140 915 915	28290 79227 7590 7590	68293 63891 972 10852 2637	8074 58585 1360 1310	8000 69840 480 480	44000 90114 5550 5550	124529 92279 2522 22155 5546	10100 78576 1250 1250	71016 97751 9175 9175	1 2955 76262 1500 7077 4070	139000 110187 12575 13675	1249:1 9/176 7/// 1917/ 1146	1755AL 117765 17306 17306	125714 249:7 -4:5 97921 7:90
TOTAL COMMITMENTS	49010	55455	27292	19441	5e ⁹⁷⁰	114427	145045	£9325	799()	147214	148/01	9(17)	1897	77.774	245577	1:7155	.96'::	741617
ISBURSEMENTS																		
DOMESTIC CURRENCY LOAMS FOREIGN CURRENCY LOAMS EQUITY INVESTMENTS DEBENTURES REVOLVINE FUNDS	4775 A9740 860 700	3410 38057 235 835	3393 55374 (550 460 95 7	6790 4667 <u>5</u> 970 98 0	5000 55290 755 765	24780 62576 3197 3350	66957 66007 1115 11152 2677	7950 58200 1270 1270	7200 64505 926 926	44003 96294 5600 5600	2572 2572 20529 4978	10700 78085 1250 1250	71986 19901 8925 8925	118310 9927 1000 8455 5708	106000	114560 14981 100 17119 1549	145670 115474 18100 18100	125427 115725 95 84677 1797
TOTAL DISBURSEMENTS	47145	45:37	51633	54285	6.929	:23866	:50097	68640	77545	141484	275217	90995	107:1	22367	219822	227671	276674	111211
SSUANCE OF BUARANTEES																		
DOMESTIC CURRENCY FOREISH CURRENCY							170 4691				3141 426			1061 1041		1511 454		15e7i 244
SLE-TETAL ISSUANCE OF SUARANTEES							1941				7561			6342		198.		::**:

ROMANGE PARE APPLIED FOR LOAMS 1451-YO, 1575-YO AND 1902-YO ARE MARGERS, MARGERS AND WEEDERS, RESPECTIVES ...

XCHAREC PATE ACPLICE APE SIMMABS, 0 FOR 1976 M662,7 FOR 1980 N°02,7 FOR 1981 N°45,9 FOR 1982 M°45,5 FOR 1987 M829,5 FOR 1987

KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Summary of Interest Rates Charged to KLB's Borrowers Under Loans 1461-KO, 1635-KO and 1932-Ko, 1979-84

(* per annum)

		Foreign Curre	ncy Loans		Domestic Curr	ency Loans
Year	Interest	Service Fee	Total	Interest	Service Fee	Total
1979	9.35-16.52	-	9.35-16.52	-	-	-
1980	9.35-20.76	-	9.35-20.76	26.75-28.5	•	26.75-28.5
1982	9.6 -20.1	•	0.6 -20.1	23.0 -26.0	-	23.0 -26.0
1982	9.8 -17.55	-	9.8 -17.55	15.5 - 22.0	-	15.5 -22.0
1983	9.52-12.97	-	9.52-12.97	15.0 -16.0	-	15.0 -16.0
1984	9.08-12.57	-	9.08-12.57	14.5 -15.8	-	14.5 -15.8

KORBA

KOREA LONG-TERM CREDIT BANK (LOAMS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

SUMMARY OF OPERATIONS(1948 -(1944)

		-1979	. 1	1979	19	•	19	0 1	19	82	1	163	1	104		-1984
POWERFIC CHARENCY LEANERS HELLIONS	₩.	APRIMIT	₩,	ANGUNT	₩.	MOUNT	₩.	AMBIET	₩.	AMBUNT	M.	APPART		MINAT	₩.	APPENDIT
MANOWALS	151	14997	23	3266	273	10744	249	120047	245	112744	273	130104	422	124444	1613	500142
COMMITMENTS	147	14799	21	3300	244	40293	255	124529	244	112965	247	124943	427	125734	1440	571163
PERPURSENENTS		14250		3392		66657		119137		116310		114540		125423		954537
REPAYMENTS		7438		1344		3196		22731		61709		64511	.	96037		257422
OUTSTANDING AT VEAR END	u	4612	44	4812	313	76473	463	166879	574	22:486	764	271529	•	290915		
EQUITY INVESTMENT (N NILLION)																
APPROVALS	4	7407	11	1448	3	977	4	2522	2	1500	1	300	1	-465	79	122%
COMMITMENTS	4	7407	11	1448	3	972	4	7527	2	1500	ı,	300	1	-105	79	12294
PISOURSENENTS		7214		1550		1115		2572		1000		300		95		12296
CONVENTED FROM DESERTURE BALES OF EQUITY(INCL. TRANSFERS) 4		199 445				4062				719		144		-401	•	899
OUTSTANDING AT YEAR END	73	7657	73	69 7 65 7	38	4701	43	7273	41	7554	39	140 7714	43	-491 8500		4495
DEDENTURES IN HILLION)																
APPROVALS	27	3290	. 5	810	32	11067	42	21890	23	11627	ál	38440	78	84812	263	171126
COMMITMENTS	26	3240	- 1 1	760	32	10852	43	22155	17	7077	43 43	39370	75	83922	254	156616
DISSURGENENTS		2940	•	440	٧.	11152	73	20429	• • •	8455		37239	, ,	84437		145052
REPAYMENTS		1276		193		155		1741		11777		7901		20412		43242
CONVERTED INTO EQUITY		277								••••					8	899
OUTSTANDING AT YEAR END		765	9	765	39	11762	72	30450	67	27328	114	54484	177	120711		
REVOLVING FUNDS (\$1000)																
APPROVALS	7	1767	,	1767	18	4281	27	9424	5	5400	13	8728	12	9282	63	30062
COMMITMENTS	7	1747	,	1767	15	3981	27	9430	i	5411	15	8983	13	7282	83	38602
D!SOURSENENTS		1767		1767	••	3981	-	7084		1785		8232	• • •	7707		34554
REPAYMENTS								4838		4448		5210		2310		16806
ADD: FLUCTUATION FROM																
FI EICHANNE RATES		267	7	267		-148		-119		-200		-226		-2002		- 2428
DUTSTANDING AT YEAR END	7	2034		2034	22	3847	32	7994	20	11131	24	13927	36	17322		
FOREIGN CURRENCY LDAMS(4'000)																
APPROVALS	446	497356	86	122962	117	130989	76	141322	142	60046	169	134205	184	149230		1113148
CONNITRENTS	441	479461	80	125202	99	76667	107	131263	127	102393	159	113483	190	150533	1076	1073602
DISBURSEMENTS		414563		114174		103159		125065		131097		81695		139029		997428
REPAYMENTS		J3414		23446		33071		47620		61124		74734		79754		379717
FLUCTUATIONS FROM FX RATE		31175		-10546		-12944		-20964		-14920		-9259		-26616		-53528
OUTSTANDING AT YEAR END	345	364324	345	364324	428	421448	210	477969	635	533822	742	531524	548	565183		
TOTAL (N NILLION EQUIVALENT)																
APPROVALS +	719	250376	132	65972	443	170540	398	259210	417	175023	517	202547	698	340357		1484081
COUNTYNERTS +	689	250436	123	67147	417	146645	436	249091	396	202370	505	242055	704	341818	3147	1451415
SISSURGENEUTS +		219943		61633		150083		235213		230624		233434		331873 1 8500 0		1401272 583484
REPAYMENTS & TRANSFER > FLUCTUATIONS FROM FX MATE		48477 21543		12967 -4985		29316 56284		61334 2450		123430 11975		136127 4868		-5194		73724
OUTSTANDING AT YEAR END	521	192918	521	192918	839	349960	1140	544289	1337	645430	1623	749935	2072	911514		7774
DONESTIC CURRENCY CURANTEES (II HI'II)								- · ·				-			· •	
4P96W4.5	3	454	•		1	270	2	3141	4	3001	6	3533	28	15676	44	26075
BUTSTANDING AT YEAR END	ī	200	1	200	ż	470	2	1446	5	3179	6	4775	32	17426		•
FOREIGN CURRENCY GURANTEES (\$ '000)																
APPROVALS BUTSTANDING AT YEAR END					2	7063 781	0	597 395	1	40 8 3 3369	0	571 2494	0	307 1662	2	12641
TUTAL DIMMANTEES (N. HI.'N EBUIWALENT)																
Pronts	3	454			3	4941	2	3541	5	6044		3987	20	15931	47	34960
DYTSTANDING AT YEAR END	i	200	•	200	3	997	3	1724	i	5708	7	6799	Z	19005		

This presents to the nonversale security account in $\mathsf{CL} \ \ \mathsf{^A}$ at asset of salance sheet

FORE18M EICHAMME NATE APPLIED: M281.90 FOR 1948
M309.20 FOR 1949
M317.40 FOR 1971
M374.10 FOR 1971
M399.70 FOR 1972
M392.30 FOR 1973
M485.00 FOR 1974-79
M442.30 FOR 1980
M792.70 FOR 1981
M744.80 FOR 1982
M795.50 FOR 1983

KOREA

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

KLE's Financial Assistance to Small and Medium Enterprises, 1979-84

(W MILLION)

	1979	9	1980)	1981	ł	198	32	198	3	1994	•
	NO.	AMOUNT	NO.	AMDUNT	NO.	AMOUNT	NO.	AMOUNT	NO.	TRUCHA	MQ.	ANOUNT
A.TOTAL APPROVAL:				# = # = · ·	*							
LOANS	116	63694	408	159529	352	234799	392	161996	455	243807	619	255950
DEBENTURES	5	810	32	11967	42	21890	23	11627	61	38440	78	84812
ERUITY INVESTMENTS	1!	1468	2	972	4	2522	2	1500	1	300	1	-495
TOTAL	132	65972	443	170568	398	259210	417	175023	517	282547	6 98	340357
P.SMI ENTERPRISES:												
LCANS	37	10599	159	54681	150	59912	190	37748	196	62012	384	83693
GEBENTURES	1	60	11	2935	16	3650	9	1405	18	6280	9	1241
EQUITY INVESTMENTS	3	205				200	1	500	1	300	1	-405
TOTAL	41	10864	170	57616	166	63762	199	39454	215	68592	394	84529
C.RATIC:B/A)Z :												
LOANS	31.8	16.6	38.9	34,4	42.6	25.5	48.4	23.3	43	25.4	62	32.6
DEBENTURES	20	7.4	34.3	26.5	38	16.6	34.7	12	29.5	16.3	11.5	1.4
EBUITY INVESTMENTS	27.2	17.9	0	Ó	0	7,0	50	33.3	100	100	100	100
TOTAL .	71	16.4	79.7	33.7	41.7	24.5	47.7	22.6	41.5	24.2	56.4	24.8

No. No.	3020 2014 5 1125030 1205€	988 220113 2928 888 220113 2928	45551 42284	2020 128592 2019 28829 2019 2288 8380 2015 1511 2019 12208 2015 12208 2015 2208 2015 2208 2015 2208	8284 7692 12021 7622 1208 8819 1216 1616	5020 120272 5020 120272 5020 12162 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216 502 1216
s to the Ma storte w . We we stork EN NO w	5820 280745 11250 1521 11250		112501 5550 4551	203 921 922 1494 174 174 178 178	102 699 692 622 616	528 528 122 122 723 741 123 541 142 741 142 741 741 741
TOTAL EN NG N \$ TOTAL EN NO. N \$ TOTAL EN NO. N	3820 280143 1321			1121 199 111 16 16 15 15 15 15	1125 22 927 257 159	202 24 29 99 81 92 27 26 111 16 19 28
TOTAL EN NO, N \$ TOTAL EN NO, N \$ TOTAL EN NO.	2820 1321		280145 10558 404986	280145 528882 228862 39386 32640 80582	280145 0 626 242 26951 746295	
TOTAL EN NO, W \$ TOTAL EN No. W \$ TOTAL EN		0601 955	3820 38	5829 414 68 114 224 224 234 234	5820 11 923 201 131 135	982 52 52 54 52 54 62 63 63 63 64 63 64 64 64 64 64 64 64 64 64 64 64 64 64
TOTAL EN NO, W S TOTAL EW No. M S TOTAL EN	001 • 15 • *8•	8'8) 8'9;	100 25°1 25°1	100 49° J 10° J 10° J 11° J 11° J 2° J	100 20°5 20°5 30°8 30°8 20°8	000 91 212 213 214 214 214 39 418
DI & M . AN WELLEW NO. W TOTAL	522620	19621	52220 1111 82919 -15108	128620 18024 18024 12851 22851 2380 1803 1808 1808	22620 11103 42621 42621 26481 26481	
M .OFALEW NO. W \$ TOTALEW No. M	219891 219891	13.612 38328	31039 1281	31218 13181 30818 18018	12218 - 65186 21580 10260 71521	-175 -216 7622 7622 -216 -216 -201 -2503 -350 -1000 -1
TOTAL EN NG, N \$ TOTAL EN No.	191121	01161	991121 892- 02928 1/21-	191121	-10 -10 -18 +18 -129 -129 -129	0997 9322 9322 9321 9302 2427 41121 1959 14982 4365 55645
ME ANTOT & \$ TOTAL EM		+5	2 242	918 92 92 92 94 94	913 1 -15 38 38 98 98 52 52	1
MOTAL EN NO. N \$ 1016L EW	100	5.08 75	001 214 6125 81	6.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	190 2012 212 415 214	59 62 62 64 64 64 64 64 64 64 64 64 64 64 64 64
OT \$ 10, NS. N3.10T	5¢2801		502865 10048 3508P 1130			#2802 17461 17461 1787 1787 1778 1778 1778 2205 2205 3205 34625
M 'ON M3 T010.	145622 145622		12629 1 12 6 2	81846 7124-	15022 1509 1509 1502 1503	8836 1392 239- 2373 2465 9- 7851 02- 8491 1852 86713 20719
'08 H3 T0101	100000	1 8481 19012	901011 3186	2910 <u>1</u> 19140	2010# 2010# 2010#	2046 205 2806 297 2007 2007 2007 2007 2007 2007 2007
M3 10101	185		Σï	151 2 8* 99		01 6 7 1 02 09 501 64 731
M3 14101	2012 2012	9.22 8.6	9.29 2,	2,2 7,8 6,6 6,6 7,9 7,9	100	000 912 218 212 213 214 914 915 915 915 915
ı.		12629 28928	968191 221	791848 98438 19843 10243 52801 5422 5422 10392 4088	768141 21364 21364	19:269 2815 29:26 20:26 20:26 20:26 20:26 115:82 115:82 20:26 20:26 20:26 20:26 20:26 20:26 20:26
\$	9,959	9200T	084 061 061 082	99999 11191 96901 2218 22221 9,885 9099 9291	90057 0217 21860 862 91217 24291	2945 2942 2009 2009 1049 1040 2124 2120 2220 224 224 226 226 226 226 226 226 226 226
A.	667511 647511	9225 1224	1751PP 40 41818 45818	992011 9989 9886 9442 6291 6297 1889 888	49/501 006-	9423:: 9209 9209 9210 9210 9423 9438 9438 9438 9438 9438 9438 9428
65	780 .71	ic Sa	265 7 981 61	362 09 61 91 93 50 54 98	265 B. 10 30	62 23 24 24 29 29 29 29
	907	6.08 9.1	000 11 1134 114	001 1'11 2' 8 1'6 1'6 +'C	6.88 7.65 8. 4.15 6.1	6.15 6.17 7.13 6.14 7.15 6.15 7.15 7.15 7.15 7.15 7.15 7.15 7.15 7
#3 JATO	861917 636907 638869	180921 6918		\$585 \$185 \$1416 \$1416 \$1416 \$1416 \$1416 \$1416 \$1416 \$1416 \$1416		704 50 50 50 50 50 50 50 50 50 50 50 50 50
. *	P#/051	128521 1152		782044 122144 12314 2016 2018 2018 2018 2018	2005 2000 2000 2012 2012 2013 14261	2002 2147 -500 1124 6524 1420 949 1420 9042 11440 11440 11440
	158896 158896	58542 8224	158898 500	128854 5206 12446 14446 14446 14446 14446 14446 14446	158898 6250 150246	15886 1675 1675 1675 1675 1675 1675 1675 167
"ON	325 102	611 92	225 1	252 96 2 02	700 1 24 7 22	222 20 11 12 5 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
	100 29:2 42:2	40°2 50	100 32°2 9°5	100 25 11'2 7'2 7'2 10'8 10'8	797. 74 74 .2°2 42°9	003 615 517 712 572 712 219 619 619 619 6103 6103
M3 7410	58258 58268 98640			128254 20944 18208 10224 22158 20802 20802 13502	128256 45426 55593 51426 15294	625851 1156 2215 2215 2315 2415 2415 2415 2415 2415 2415 2415 24
1 8		8 011₹ \$5000	122570	12221 12221 12341 12191 12191 1408 16280 1979	5170 52570 53621 64109	122330 19883 1982 500 500 500 1172 200 200 4172 500 15183
	01689 01689	96401 2820		98840 5000 5000 5200 11200 18029 14221 9852		7100 7100 7100 7100 7420 7152 7808 7812 7808 7820 7820 7820 7800
"DN	₹08 722	113 30		909 92 20 21 24 40 109 66 46		#80# 21 # 90 # 90 # 12 # 91 # 92 # 93 # 94 # 95 # 96 # 97 # 98 #
	100 32'2 4'1	1,76	1.1 8.1 001	100 27.4 27.4 27.4 27.4 27.4 27.4	1.7 5.21 77 100	1008 1018 1018 1019 1019 1019 1019 1019
W3 JATO	9294 9046 2500	\$512¢ 18068	1126 612 1126	92934 90412 9581 2213 4411 188 1152	97964 9866 6866 141 7622	125¢ 125¢ 125¢ 125¢ 1302 1303 1303 1304 1303 1304 1304 1304 1304
	154356	84 909 29652	1218	154356 80120 15922 9894 8403 8403 6236 1446	124258 101122 13629 431 5344	12100 12100 12010 12010 222 14441 14442 1275 1275
Ħ		900I		2500 1220 120 120 20 400 50 50 20 20		1200 120 500 500 420 1080 1080
	119 42 52	9; £(66 8 7	66 22 2 2 8 8 8 8 22 7	911 92 5 5 22	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	100 62°6 1°9	1 '82 1 '82	5.8 5 100 100	100 1012 46'1 1012 8'1 8	001 4'S 2'\$S 7Z 9Z 9Z	8 8 8 6 8 1 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1
R3 TVLC		84 585 1 48969		201918 152048 152048 55280 55280 20214 16240 7411	54929 14060 12070 12072 12072	54121 1221 12021 12021 1480 2414 4125 2682 2614 4222 13610 4222 4065 4065 4065
	444152 444152	25 9982 14538 9	1218 1218 58224		22223 584211 141203	100173 10
R		7 22 7 2010		\$150 220 820 1920 9412	14868 10 211 142 142	200 1051 1051 1051 212 212 212 2262 213 1010
'@H	959 919 121	343 510	10 10 12 12 13	959 350 30 20 21 20 29 124 109	929 21 892 291 89 95	954 20 20 20 28 10 10 10 10 10 10 10 10 10 10 10 10 10
	AOME	HQ E LYBENNESS		3. 3.	uni.(AEVIR) i	ON ON THE PROPERTY OF THE PROP
	1014 1014 1014 1014 1014 1014 1014 1014	405 Nr (19) 1 MAISECTS 200 September 19)	70141 SEE 1493 (017) MESTY AND 1	101.00 -1909 -1909 -1909 -1909 -1909 -1908 -1908	12 15 15 15 15 15 15 15 15 15 15 15 15 15	LBLYF 18E -LEVELLE 19E -LEVE

ANNEX 19 2 2 2

Characteristics of Loans Approved, 1979-84

PROJECT COMPLETION REPORT

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

																				i																				г
			1968-197	19				1979					1980					1981					1982					1983					1984					1968-196	34	
•			AKOUNT		•		·	AMBUNT			м.		AMOUNT		*	ım		ANCUNT			160		AHOUNT		,	MA.		AKOUNT		T	#6		ANDENET		•	W1		ANCUNT		7.
MECTORAL DISTRIBUTION:	***	1		TOTAL EM			¥		TOTAL EN					TOTAL EN	•	RU4			TOTAL EN		******			TOTAL EN		*****			OTAL EN	-		¥		TOTAL EN					TOTAL EN	
AND COLTURE	22	713	6957	3640	1.5	5	100	3125	1616	2.5	1	550	-2182	-895	6	2	100	-8	94	. i	4	1520	178	1654	i	7	2150	455	2512	1	6	1254	1816	2755	1.1	42	6287	6310	9740	
\$1961JAD	30		27884	12037	4.8	-					ģ	700	2435	2313	1.5	17	7947	3746	10579	4.5	13	3870	5046	7673	4.7	7	500	3621	3381	1.4	2	1451	-162	1317	.5	78	14468	42590	37300	2.
ATTENDE & BURNEY THE	15	320	3967	2167	.9	1		460	223	.4	7	1140	2600	2862	1.8	1	600	-2970	-1417	6	3	800	-5	794	.5	4	1213	423	1549	-6	2	390	4336	3987	1.6	32	4463	8451	9944	
FOOD & DEVERBEL	44	285	23899	10901	4.3	3		7250	3514	5.5	31	5622	7429	10542	6.6	21	14199	7693	19605	8.3	38	11735	2522	13528	8.4	60	23505	16172	36370	14.9	73	13358	21315	31039	12.1	267	68704	79030	122065	9.
TEXTILE, WEREING APPAREL																				- }																				- 1
& LEATHER	113	2480	70632	34551	13.9	19	380	16654	8457	13.3	79	11840	31537	32727	20.4	65	17322	14004	27163	11.4	65	11487	18561	25421	15.7	67	11173	28038	33477	13.7	110	9614	4112	13025	5.1	499	63916	166284	166364	12
MARIN & MODE PRODUCTS		310	1803	1159	,5	3	150	1454	855	1.3	4	200	-105	131	.1	11	3950	1151	4759	4	4	1000	358	1269	.8	11	2040	190	2191	.9	47	3324	1719	4750	1.9	55	10824	5116	14259	1.
Pariet & Paret PRSS, "75	15	700	17945	9169	3.7	3	200	1828	1087	1.7		850	2774	2687	1.7	13	3440	-162	3346	1.4	26	3301	2444	513 6	3.2	16	1570	7045	7174	2.9	35	4553	13229	15526	6.1	103	14434	43275	43038	3.
CHERECAL PETROLEIK, JUL.																				1																				1
BERNER & PLASTIC PRODUCTS	72	2331	(7551	25788	10.4	10	750	12717	6916	10.9	59	11010	21201	25051	15.8	44	19741	8793	25920	11	44	14418	-3334	11915	7.4	55	20030	15130	32066	13.2	90	23463	17551	38022	14.8	364	90993	106892	158762	12.
MOMETALLIC MINERAL PRODUCTS	54	1354	39705	19863	9	12	420	14586	7491	11.8	22	7556	4065	10248	6.6	20	11680	4820	15267	6.5	20	1800	9711	9090	5.6	26	6277	8500	13039	5.4	26	4837	9117	12400	4.8	179	33704	75719	79907	4
DIETC HETALS	48	750	33755	16756	6.8	4	500	17170	9928	13.9	30	3376	12756	11824	7.4	18	5279	1163	6096	2.4	24	5580	4276	8790	5.4	18	3108	6042	7914	3.3	23	4975	15096	17497	6.8	161	23268	73088	68877	5
METAL PRODUCT, MICHEMERY																				- 1																				
& ENVIPMENT	114	3013	B4850	43350	17,5	28	500	24721	12489	19.6	66	15251	10159	21979	13.8	61	20631	14409	30897	13.2	78	30584	9628	37912	23.4	79	14417	40871	46930	17.2	104	16679	52962	60611	25.7	522	100675	213079	246679	18
MODERNE TRANSPORTATION SERVICE	38	400	80259	37531	15.1	4		15100	7324	11.5	17	2100	10887	9311	5.9	30	4920	86652	65810	26	31	4500	1747	5811	3.6	31	5947	8629	12811	5.3	10	3938	19600	20196	7.9	157	21805	207774	131476	11.
OTHER SERVICES	51	2143	59416	30767	12.6	7	208	9470	4890	7.6	44	8745	31714	29749	18.8	49	18840	11155	26679	11.4	52	22071	14294	32801	20.3	74	38174	7817	44393	18.2	121	36628	-2173	34925	13.6	391	126601	122223	199214	15
								*****	*******			*****	*****												****													*****		
TOTAL	624	14999	499123	247679	100	99	3200	124729	63694	100	408	69940	135270	158529	100	352	129869	150746	234798	100	392	112766	65446	161896	100	455	130104	142933	243807	100	619	124464	158512	255950	100	2950	580142	1152030	1302459	t
	CARRET	SEFFER	-	******	******	*****	207125	688830	********	******	*****	2552.25	****	****	3828FX	antun	22420	PRESER	*****	222270	******	BRRBAR	*****	*****	202588	*****	*****	*****	BERRET	252225	BREEZE	FREIES	PRINCIPLE	*****	SERVICE	GRUNUS	*****	*****	******	20224

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KORBA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Characteristics of Equity Investments Approved, 1979-84
(in W Million)

	1	968-1979			1979			1980			1 78 1			1982			1983			1984	
	ND.	AMOUNT	1	NO.	AMDUNT	I		AMDUNT	<u>-</u>		AMOUNT	7	WG.	AMDUNT	1	MO.	ANDUNT	7	WO.	AMOUNT	1
PURPDSE:										*											
NEM ESTABLISHMENT EXPANSION: RIGHT ISSUE	11	1934 3728	26.1	2	112	7.6		222			-43	-1.7	i	1000	66.7				1	50	
NEW ACQUISITION	39 1B	1745	50.3 23.6	9	1356	92.4	3	972	100	2	272 2293	10.8 90.9	i	500	33.3	1	300	100	-1	-500	
TOTAL	68	7407	100	11	1468	100	3	972	100	4	2522	100	2	1500	100	1	390	100	1	-405	0
LOAN:																					
WITH LOAM APPROVAL (EQUITY+LOAM) WITHOUT LOAM APPROVAL	39 29	4133 3274	55.8 44.2	8 2	472 996	32.2 67.8	3	972	100	2 2	272 2250	10.8 89.2	2	1500	100	1	300	100	1	50 -455	
TOTAL	68	7407	190	11	1468	100	3	972	100	+	2522	100	2	1500	100	1	300	100	1	-405	0
SIZE DISTRIBUTION:							*****														
BELEW 100	48	1931	26.1	8	441	30			•	1	-21	8							2	95	
100-199 200-2 99	10 2	1246 569	16.8 7.7	1	100	6.8	! 1	135 277	13,9 28.5	1	250	9.9									
OVER 300		3661	49.4	2	927	63.2	1	560	57.6	2	2293	90.9	2	1500	100	1	300	190	-1	-5 0 0	
TOTAL	6B =====	7 4 07	100	1!	146B	100 ****	====== 3	972 	100		2522 =====	100	7 =====	1500	100	1	300	100	!	-405	0
LISTING:																					
LISTED UNLISTED	38 30	494 7 3360	54.6 45.4	6 5	903 565	61.5 38.5	3	- 972	100	2 2	2293 229	90.9 9.1	2	1500	100	i	300	190	1	-405	
TOTAL	£8	7407	100	11	146B	100	3	972	100	4	2527	100	2	1500	100	1	200	100	1	-405	0
GEDGRAPHICAL DISTRIBUTION:	72222	=====	*****	=====	=====	2222	=====	=====	2222	=====	*****	2222	=====	=====	*====	=====	====	######################################	====	****	=====
SEGUL	14	3065	41.4	4	1032	70.3	1	277	28.5	2	2250	89.2	2	1500	100					-450	
BUSAN *YUNSGI-DO	6 31	1903 1433	13.5 19.3	6	396	27	1	135	13.9	2	272	10.8				1	300	100	í	45	
FYUNGSAGRUK-DO KYUNGSAGNAM-DO	1 9	50	10,7	ı	40	2.7	1	560	57.6	_						•					
_HUNGCHUNGBUY-DD CHUNGCHUNGNAM-DD	·		•••	•			•	300													
CHUNNABUK-DO CHUNNANAM-DG MARINE TRANSPORTATION	3 1		2.6 11.1 .7																		
TOTAL	68		100	11	1468	100	3	972	100	4	2522	100	2	1500	100	1	300	100	 !	-405	0
SECTORAL DISTRIBUTION:																					
MANUFACTURING INDUSTRIES; CONSUMER GOODS INDUSTRIES FOOD, BEVERAGE & TODACCO																					
TEXTILE, WEARING APPAREL E- LEATHER	12	389	5.2																_		
PRINTING & PUBLISHING INTERMEDIATE SOODS INDUSTRIES	12	300	3.1							1	22	.9							1	45	
NOOD & WOOD PRODUCTS PAPER & PAPER PRODUCTS CHEMICAL PURPER BLACKIC	2	122	1.6																		
CHEMICAL, RUBBER, PLASTIC, PETROLEUM & COAL MONMETALLIC MINERAL REDULCTS	14		25.4	2	95	5.8	2	837	86.1	1	250	9.9									
NONMETALLIC MINERAL PRODUCTS CAPITAL BOODS INDUSTRIES	7		3.6	2	95	6.5										1	300	001			
BASIC METAL METAL PRODUCTS MACHINERY(EXCL. ELECTRICITY)	1 5		6.6 2.9	1	62	4.2													1	50	
ELECTICAL MACINERY, APPRATUS, APPLIANCE & SUPPLIES	8		7.4	2		13.5	i	135	13.9	-1	-50	-2									
TRANSPORT EQUIPMENT MISCELLANEOUS NG. INDUSTRIES	4	275	3.7	. 1	51	3.5															
SUE-TOTAL	53 	4179	56.4	B	491	33.5	3	972	100	1	222	8.8	0	0	0	1	200	100	2	95	0
MANUFACTURING INDUSTRIES; HERICULTURE, FORESTRY, FISHERY TINING & BUAPPYING ELECTRICITY & MATER WORK CONSTRUCTION ARINE TRANSPORTATION, STORAGE	3	125	1.7																		
L WAREHOUSING BANKING & INSURANCE	1		.7 36.9	2	927	63.2					9700	61 7		IFAA	100					E44	
HARLING & INSURANCE ACTE & TOURISM	2	269	3.6							3	2390	91.2	2	1500	100				-1	- 50 0	
	i		.7	1	50	3.4							-							_	
	15		43.6	3		66.6				<u>1</u>		71.2	2		100			0	-1		
TOTAL	68	7407	100	11	1470	100	3	972	100	4	2522	100	2	1500	100	1	300	100	- 1	-405	n

KOREA LONG-TERM CREDIT BANK (OARS 1461-K), 1635-KO AND 1932-KO)

PROJECT CHIPLETION REPORT

ANNEX 20

CHARACTERISTICS OF BOND AND CONVERTIBLE B:SENTURES APPRIVED, 1968-84

	1	968-1979			1979			1980			1981			.984			1983			1984		1	9£ 2-8 4	
	110.	TRUCKS	2	ND.	AMOUNT	ĭ	MO.	AMBUNT	1	119.	AMOUNT	1	10.	AFTUURT	1	烟.	AMCUNIT	ì	ND.	AMBUNT	1 .	NO.	AMDUNT	1
PURPOSE					-			~								`				*****	1			
MEN ESTABLISHMENT EXPANSION NORKING CAPITAL	3 24	360 2930	10.9 89.1	: 4	300 510	37 63	7 25	2345 8722	21.2 78.8	3 5 34	700 1355 19833	3.2 4.2 90.6	3 3 17	3882 594 7151	37. 8 £ : 61.5	5 45	2440 2587 22417	6.3 9.3 31.	5 '-11 84	2009 138 82665	2.4 .2 97.4	20 54 131	11736 17322 142068	6.9 19.1 83
TOTAL	27	3290	100	5	810	100	32	11067	100	. 42	21990	100	23	11627	130	÷1	38449	97.3	78	84812	100	263	171126	100
LGAN	******	******	******	*********	-	MORNED	-	********	******	********	******	*******	000222	1-100	*****	256223	202278	111507	1 203003	#276P2	-	******	******	******
WITH LOAM APPROVAL	15	1655	50.3	3	410	50.6		737	6.7	13	7597	34.7	5	4450	79.3	14	12990	33.8	14	15675	19.5	75	43504	25.2
WITHOUT LOAN APPROVAL	12	1635	49.7		400	49.4	29	19330	93.3	29	14293	65.3	18	7177	61.7	17	25459	56.2	4	69137	81.5	188	128022	74.B
TOTAL.	27 ======	Jéze annaa	100	5 *******	019	001	32	11067	100	42	21890	100	23	11627	100	A)	78444	100	78	84812	100	263	171126	100
SIZE DISTRIBUTION																					İ			
BELOW 100	10	370	11.3	2	110	13.6	2	190	1.7	6	267	1.2	5	246	2.1	6	324	.6	0	-60	1	29	1337	.8
100-199 200-299	6	1020 1300	31 39.5	2	400	49.4	5 8	662 1715	15.5	2 6	703 600	3.2 2.8	1	356 281	3 2.4	4	987 870	2.6 2.3	8	743 1745	2.1	37 30	4465 6511	2.6 3.8
OVER 300	2	600	18.2	1	300	37	17	8500	76.8	27	20320	92.8	14	10750	92.5	44	36259	94.3	63	82384	97.1	167	158813	92.8
TETAL	27	3290	100	5	810	106	32	11067	100	42	21890	901	23	11627	100	61	38440	100	78	94812 ******	100	263	171126	199
· terma							***************************************	HJUNEN	DAILS ST	weering	THE STATE OF THE S			American	******	000000	and the	Martines		221105		erange.		
LISTED	7	1200	5.دد	2	490	±9.4	. 13	5022	45.4	10	10800	49.3	6	6200	31	21	14870	38.7	27	53159	62.7	84	91251	53.3
UML19TED	20	20 /	63.5	3	430	0.6	19	6045	54.6	32	11090	50.7	17	5427	69	40	23570	41.3	51	31653	37.3	179	79975	46.7
TOTAL.	200 es	7290	100		810	100	32	11067	100	42	21890	100	23	11627	100	61	38440	100	78	B4812	100	263	171126	100
GEDERAPHICAL DISTRIBUTION		702784	41- 44	******		anting	*******	*****		******	Cora un	***********	925000	204422	030670	ename.		869105	200410	******	******	DESTRUCTION OF THE PERSON OF T	-	;
SERVIL	7	790	23.7				14	6172	55.8	12	7503	34.3	6	1965	16.9	19	11110	28.9	37	55272	65.2	95	82802	48.4
KATORRET-DO Katorret	3 10	550 1070	16.7 32.5	1 3	200 410	24.7 50.6	11	2965	26.8	15	4047	18.5	2	61 2281	.5 17.6	29	12210	34.6	19	150 13705	.2 16.2	5 89	761 37378	.4 21.8
KYUNBSANGBUK-DG				·			2	350	3.2	5	2940	13.4	3	1350	11.6	3	3000	7.8	5	4722	5.6	18	12362	7.2
Kylingsangnan-do Chingchingbuk-do		290	1.6							2	4000 1200	18.2 5.5				1	3500 20	9.1 .1	3	380 4100	4.6	10 6	9080 5320	4,7 3.1
CHUNGCHUNGNAN-90 CHUNNABUK-00	1	60 250	1.9 7.6				2	500	4.5	1	200	1.4	2	1700	14.6	1	1000	2.6	1	2000 /	2.4	5 5	1860 4950	1.1 . 2.9
DG-MAMARUHI2 CG-MAHAHAN	4	380	11.6	1	200	24.7	1	180	1.6	i	500	2.3						-				6	1060 7240	.6 4.2
DEEP SEA FISHING													1	3000	25.8	•	4000	10.4	1 5	240 2753	3.2	5	2753	1.6
MARINE TRANSPORTATION							2	900	8.1	3	1400	6.4	3	1270	11	2	1500	3.9		1490	1.7	13	6560	3.8
TOTAL	27	3290	100	5	B10	100	32	11067	100	42	21890	100	23	11627	100	61	38440	100	78	84812	100	263	171126	99.8
SECTORAL DISTRIBUTION																								
#FB1#9MSTR1E9:											•								,	•				
CONSUMER BOODS INDUSTRIF*: FOOD, BEVERAGE & TOBACCO		100	3					2280	20.6	5	2725	12,5	2	1.00	ie.3	3	950	2.2	17	18350	21.6	34	25505	14.9
TEXTILE, MEARING APPAREL & LEATHER	2	370	11.3				5	1500	13.6	12	3264	14.9	3	411	1.2	10	4520	11.8		5031	5.9	42	14896	8.7
PRINTING & PUBLISHING							=						5		17.				2	1000	1.2	2 78	1000 41401	26.2
SUBTOTAL(1)		470	14.3					3780	34.2	17	5989	27.4		1411		13	5370	14	. 28	24381	28.7			
INTERMEDIATE GOODS 190.: WOOD & WOOD PRODUCTS	2	50	1.5				2	210	1.9	2	118	.5	:	NA.	.9	1	70	.2			Ì	8	548	•2 .
PAPER & PAPER PRODUCTS CHEMICAL, RUBBER, PLASTIN	. 1	250	7.6							1	500	2.3	1	10.4	3.6	2	2000	5.2	1	2000	2.4	6	5750	3.4
PETROLEUM & COAL	. 5	860	20.1	2	400	49,4	6	2500	22.6	7	7190	32.4	5	7:20	42.5	12	5190	13.5	9	15540	18.3	44	33610	19.6
NON-METALLIC MINERAL PRODUCTS	4	750	22.8				1	90	.8	1	1000	4.6	3	1990	23	6	5500	14.3	6	3830	4.5	21	15070	8.8
SUBTOFAL (2)	12	1710	57	2	400	49.4		2800	25.3	11	8718	39.8	10	7420		21	12760	33.2	16	21370	25.2	79	54978	32.1
CAPITAL GUODS INDUSTRIES: BASIC METAL							2	222	2	6	4350	19.8							3	2200	2.6	11	6772	3.9
METAL PRODUCTS	3		6.4	1	50	4.2	-1	-50	4	٠	10,70	.,,,				1	188	.5	1	192	-2	4,	549 3860	.3 2.3
HACHIMERY (EICL. ELECTRIC) ELECTRICAL MACHIMERY,	2	160	4.9	1	60	7,4	1	500	4.5							1	004	1.5	3	2600	3.1			
APPARATUS, APPLIANCE & SUPPLIES	2	180	5.4				2	400	3.6				2	590	2.6	2	3000	7.8	ĩ	9970	11.9	10	13850	8.1
TRANSPORT EQUIPMENT																2	5000	13	5	7300	8.6	. 7	12300	7.2
SUBTOTAL (3)	7	550	16.7	2	110	13.6	4	1072	9.7	6	4350	19.8	2	300	2.6	7	9798	22.8	13	22262	26.3	39	37322	21.8
MISCELLANEBUB NFS, IND: (4)							1	500	4.5	2	333	1.5				1	500	1.3	-1	-173	2	. 3	1150	.7
TOTAL(1)	23	2730	93	4	510	63	25	8152	73.7	36	19390	86.5	17	5327	80.2	42	27418	71.3	56	67840	80	199	134861	78.8
1001-1976. ING. :																								
AGRICULTURE, FORESTRY & FISSERY	3	260	7.9				1	1000	,							5	1773	4.6	3	1300		12	43 33	2.5
MININE & GUARRYING		, 400	**				•	1900	,				1	500	4.3	2	1000	2.6	3	1200	1.5	6	2700	1.6
ELECTRICITY & WAYER WORKS CONSTRUCTION	1	300	9.1	1	300	37				2	1000	4.6	1	350	3	•	3700	9,6	2 1	-667 2000	B 2.4		3300 2393	2 1.9
MARINE TRANSPORTATION, STORAGE & MAREHOUSING							5	1615	14.6	3	1400	6.4	3	1146	9.9	3	1880	4.9	3	1464	1.7	17	7505	4.4
BANKING & INSURANCE							•			•			i	300	2.4				ž	1075	1.2	3		.6
HOTTEL & TOURISM OTHER							1	300	2.7	1	190	.5				5	2669	7	8	10650	12.6	15	17727	
T07AL(2)		560	17	1	300	37	7	2915	26.3	6	2500	11.5	ه	2296	19.8	19	11022	28.7	22	16972	20	64	36265	21.2
GRAND TOTAL					B10	100	32	11067	100	42		100	23		100			100	78	84812	120	263	171126	100
19106	2022		SARING TAN	******	******	*******	internati	******	******	8034000 72	\$2880c	*******		11027	100	SEPURA D1	20440	******	******	24525	200000	-	CHICAL	******

· KORKA

BOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

ANNEX 23

PROJECTED AND ACTUAL SUMMATZED INCOME STATEMENT, 1979-84

(IN M MILLION)

		1979			19	180			19	91			1982		196	13	19	B4
	1461-KD	1635-KO	ACTUAL	1461-KO	1635-KO	1932-KO	ACTUAL	1461-K0	1635-KO	1932-KO	ACTUAL	1635-KO	1932-K0	ACTUAL	1932-KO	ACTUAL	1932-KO	ACTUAL
INCOME																		
INTEREST INCOME FROM: DOMESTIC CURRENCY LOAMS FOREIGN CURRENCY LOAMS COMMITTERNY INCOME	16269	176%	19495 1132 17353 690	20174	21969	34131	40572 8580 31992 754	estri	2604	.52985	65268 27466 38802 561	325 PA	7/025	89803 42622 47181 1728	77253	90106 44123 45983 1661	12994	94982 45769 49213 1354 13102
DEBENTURE INCOME DIVIDEND INCOME INTEREST ON SECURITIES,	581	773	159 730	748	889	70 8 2333	1052 1361	893	1185	1930 2751	4460 1460	1340	33 58 3570	6762 1 88 5	5511 5591	6504 1117	8209 8103	1364
PRINCIPALLY PUBLIC BONDS INTEREST ON DEPOSITS &	1980	1299	1738	1137	1241	7036	4886	1276	1340	9035	7427	2018	8729	10478	5240	12946	9823	12344
OTHER INCOME DISPOSAL OF INVESTMENTS	1	12.7	513	****	****	7000	699 1163	12.0	1010	7000	5345	2010	2.2.	2719		4586		5241
TOTAL INCOME	17930	19758	22315	22361	24099	44208	50487	27429	29409	65651	84521	35732	89670	113375	119694	116920	154516	12P387
EXPENSES								•										
INTEREST AND CHARGES ON																		
BORROWINGS: DOMESTIC CURRENCY BORROWINGS	11813 226	13049 76	14713 76	14980 574	15812 74	25572 75	30736 100	18225 672	19422 272	3 9058 70	58211 105	2290 9 268	58297 68	9247 8 123	91660 65	96825 112	105846 62	105 558 130
FOREIGN CURRENCY BORROWINGS	11390	12416 557	14028	14174	15195	24215	22485	17294	18557	31891	33613	22034	40399	41943	49401	386 85 1532	599 03	46015
COMMITMENT CHARGES LONG-TERM BANK DEBENTURE DEPOSITS AND OTHERS SALARIES AND OTHER PERSONAL	197	337	609	232	543	552 600 130	460 3746 245	259	593	710 6000 477	544 23331 618	607	583 15600 1647	1207 48644 1461	966 28800 2428	54807 1689	1186 41400 3295	1711 54568 3134
EXPENSES ADMINISTRATIVE AND SENERAL	108	835	975	1041	1096	1677	1653	1353	1411	2251	2376	934	3049	2669	4146	3032	5743	3344
EXPENSES DEPRECIATION	1134	1038	590 159		1234	1210	977 15 4	1718	1505	1624	1653 178	2940	2201	1642 207	2991	2039 205	4145	2299 207
PROVISION FOR LOSSES OTHER EXPENSES	452	458	615 69	498	639	1954 572	985 349	577	677	1600 1474	1B10 613	804	207 9 2569	1298 2950	21 94 3569	920 2 99 0	2454 7317	1340 3438
TOTAL EXPENSES	14200	15390	17121	17890	18771	30985	34854	21873	23015	46007	64841	27387	68190	101243	94560	106011	125505	116176
NET EARNINGS BEFORE TAX PROVISION FOR INCOME TAX	3730 828	4378 858	5194 1467	4471 1000	5328 1118		15633 3780	5556 1202	639 4 1175	19644 5893	196 8 0 5870	9345 1511	21490 6444	12132 2070	25134 7540	10909 2700	29011 8703	12211 2700
NET INCOKE	2902	3520	3727	3471	4210	9256	11853	4354	5219	1375!	13910	6834	15036	10062	17594	8209	20308	9511
RETAINED EARNINGS BROUGHT FORWARD	6080	6017	6092	7282	7537	2919	2519	8883	9547	4676	6931	12149	7427	12681	10463	18748	14857	23232
TOTAL	8982	9537	9819		11747	12075	14372	13237	14766	18427	20741	18783	22463	22743	28057	26957	?5165 ======	32743
APPROPRIATION																		
CASH DIVIDEND STOCK DIVIDEND LEBAL RESERVE	850 850	1000	2300	935	1109 1100		7449	2124	2617	7399	8250 1870	1800 1800	11000	4000		4000	13200	5000
BUSIMESS RATIONALIZATION RESERVE	7282	7537	3300 200		9547	10075	900 300	11113	12149	11028	5050		11463	3840 8620		5140 10720	21965	6640 10720
VOLUNTARY PESERVE UNAPPROPRIATED			2500 3819				1200 11972				13821	•		10283		2400 8697		5400 9983
TOTAL	9982	9537	9819		11747	12075		13237	14766		20741	18983	22463	22743		26957	35165	32743

-MILITARY SCREEK SOUTH STATE OF CHART LANGE TRANSMITTONS, ANNOUNCE OF MILITARY AND STATEMENT OF MILITARY

HISTORY 1960 NO THESE MALE LAND SHOULD BE

MOLTYTIM (COMM 40 MARCHIO MARC): TWO SARTTONS Zo

LEMINORMETY MOLDSHIP IN BONCE ON BEHNLE OF REVENA, BOSTOMESS.

| REFINITCHE CASH REPRESENTS FOREIGN CARRIERS, ELS NOS MORENESS.

5.5		**		5 7		1.3	5°÷						£*9	9*9	5"9	6.4	£.4		OT Tilstena
e7.01 4	16'6	6.1 10.01	56°9	8'42 8'42	3.1 31.7		28-9		074		2"1		56"8	15.9 10.1	\$-1 70.9	1,4 8.34	8'8 1'2		SITMS YTTHES (NEW SYSTEM) BIT SA SHOTSTWEEN (NW SYSTEM)
lens		116e5		18924		151	108SI		454	NZZ !	1492		454	NZZ	19029	+2+	354		W101-608
1248Z		3483a	******	13032			9961				12661				12829				80100018100 CDD (30551 3/7
15002		620\$1		9559		124	3240		454	100	eer		121	62Z	500	454	\$35¢		SSSAMMANCE STRIKA
																			CONTINSENT LIABILITIES.
1138242	124682	146927	188924	\$10200	\$2022	240222	415219	5/5//#	Z84133	10462	8646Z)	213951	525769	175235	SAZAGZ	769/BI	(119)	ii i	TOTAL LINKLITTES AND EQUIT
25243	\$016 0 1	LSOPL	42024	2947:	292/	28482	36740	12167	99152	द्धार	P4212	25054	227.67	20102	\$186T	15233	2892	t	ADINE ZINCONSPINEZ. CONILA
9883 10350		.698 vZ201		10292			12850				5463 800				2816 300			3/4	UNAPPERBY BATTONALIZATION RESES
4999	ealet	760g 2146	- S082	2946	19622	18692	9781	15427		12223	7300 200	50021	MAII	10722	2200 2200	ess.	7868		AMERIKA MERIKA PANEKEN MERIKA
20005	(m)ge	96.VS	30054	0000\$	0.005	90081	00005	00005	06081	14582	0000S	00005	11006	6229	10000	00001	9008		WILLSON SHAW BROTHLIS
688914	118 2 20	-81513	236481	21222e	510529	KSSK	451442	228014	544570	166592	286280	essee	302520	6/5/91	172500	CREZOI	9554	ct.	\$3121718917
																			MEST-800J JAT 130
181922-	15021-	-18500.	10801-	123/981			22669-	10515-		-30210	-24258	50092-		-50015	ZL\$91-		Zies	-1-	(£55;CUBDÉRY MATURITY OF Lobe-Texy debt
5:9206	15email	, Sellac	11.059	000124	31802	HISIN	019983	260551	092562	44522	320948	261262	502220	314561	249641	195282	8123	IS 1	TOTAL LIBM-TERM LIMBLITIES
-4955		ecce:		11202			1512				105	••••			•				000 ACCANGED LINTERSCENT DAG SAFTER
01052-		198 00-		f£165-			54045-				Z28e1-								40 TRUBLES DESCRIPTION DESCRIPTIONS (0237-800.)
v£982) 99982	\$90073	124244 51892	Puorst	195797	317,98		906821	10000			00994	90001							3051,83630 2008 44631-5067 3008) 50130001503 6601
19228		DBILL NOTES		22766															HASZAN LÖRKS ARB COFTWARCING LOGHES HAR LERNS
95059 54682 12515		10231 56565 12620		945Z4 25220 25230			96922 22122 16939				840e 22112 19990				\$112 66201				2000 61030 2000 681 2000 700
802		2227		500S			808: 990T				TELST				9015				SMMC7 0049 SMMC7 0300
-		118/		12.6 420			1125 229				9249				474				58607 33E VID F0862
\$148¢		\$1918 \$4448		650591			81629 822861				122081				190001				SW07 C881
200426	299525 5151	29:959 9851	92(86)	289999 2591	182929 1929	\$2887.6	1221	1221	241238 22.23	351028	136056	151982	300490	18283	918411 9581	822691 4981	769		*938185868 A368863 21153865 (8907 LICAMBSAGS) 5881808688 A3688863 21153865
917:	3131	160	7041	יינפג	F3*;	25***	IC.	162+	cac	1017	9011	ant:	wate	6027	7901	4901	-100		193111718917 1931-5907
1002	6963	\$101	₽ 6 91	25 21	5991	:50	8871	\$£9:	Ses	ala	\$64	ĸ	202	***	125	100	685	:	SHETTAKE . 2 ZEAERRONCE F19981F111ER
191926	146491	JI ad SZ	1.000		2504.	1460	118227	Saver	4727	25002	92190	14850	9219	458) Z	2005.	CHIS	011	182	7#101-80S
30102		0450' 0451		95071		A621	CHSB		me i		146		908		901	316			\$3111,188,61,178861,1788811 8745941,178861 8745941
18100		19500		18472;			1017			ofčal	957°			21902	27991		\$14	14^	1836 COMMERCE AMPRON ELL OR FORMS-1530A
		÷		9:1			651				3172				1190				DESERVELE •2 Bossowers, land held un
1291 1202 1203		inc ince		9Zc 9Z00\$		100	8202		ata	2021	2410		184	(Per 1	1028	216	92		SECONE TAT SACONE
Fig. 1		1454s Sacco		A60		8163	13850		*756	5829	E:9		.59)	8182	9;12	9609	99	47	EEES WCCHNED INJENEEL & COMMIJUENT DENDETER
		****		• • • •							5.07								CHEMENT LINALLITIES.
	14													** ****					VIINBS COM ESTITUTENT
5955531	Statio		0.488	r 180	8 .5%:	\$12.9		5.56.1	284122	: 2057	386621							1941	21322A JATOT
1.75		1671		109			7,53	92			\$10	-11							DELENSED CHRISES DELENSED VERSELS:
4	- 1253.0		S 52601	4 ·.e#!	عواتہ ک	* SZ0ZZ	1851: 1	- 68480	\$29292	000010	41571.	(,5#4)	1990	: 3	F (55e)	62.04	.1 54	e∈81r1	213824 M431-8MDJ JATDT
4285	•••	1.21		*#42			151				ø.		,-						51355V 4631-9907 19H10
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KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

PROJECTED AND ACTUAL IMPICATORS OF FINANCIAL AND OPERATIONAL PERFORMANCE, 1979-84

		1979			19	180			19	91			1982		19	93	19	PB4
	1461-KD	1635-KO	ACTUAL	1461-KO	1635-KD	1932-KG	ACTUAL	1461-KD	1635-KD	1932-KD	ACTUAL	1635-KB	1932-KD	ACTUAL	1932-KD	ACTUAL	1932-KB	ACTUAL
TOTAL ASSETS (W MILLION)	176147	187996	209205	213276	232646	372621	425988	259707	284737	477575	612377	340235	623025	803817	789639	954865	954985	1128343
OF WHICH LOAN PORTFOLIO ±1 EQUITY INVESTMENTS	159619 5078	170389 5667	185261 7657	175198 6138	213942 6447	315070 9850	36 52 58 4701	236896 7603	259742 7534	416641 14450	533398 7273	313601 8916	547019 22275	657904	679282	742121	820629	903014
LONG-TERM LIABILITIES +2	153548	162585	179672	187611	203250	297942	330848	225779	244260	390221	489970	293534	518035	7554 671040	34550 650314	7714 799787	51650 794921	8500 943075
OF WHICH IN FOREIGN CURRENCY IN DOMESTIC CURRENCY DEBENTURES #3	150692 2856	160728 1857	177816 1856	182822 4789	200460 2790	286153 1789 10000	284024 1789 45035	221058 4721	241538 2722	348500 1721 40000	341172 1721 147077	288879 4655	426381 1654 90000	404693 1654 264693	498728 1596 150000	456761 1586 340440	573402 1519 220000	506459 1519 435097
CONTINGENT LIABILITIES EQUITY	224 17 48 2	424 1 95 37	16036 19819	224 20103	424 22747	62075	14636 64373	224 27522	424 32766	68427	15807 70740	424 36983	72463	18854 72743	93057	39914 76957	100165	57971 82743
FINANCIAL PERFORMANCE																		
PERCENTAGE OF AVERAGE TOTAL ASSETS																		
1. GROSS INCOME 2. FIRANCIAL EXPENSES 3. GROSS SPREAD(1-2) 4. ADMINISTRATIVE EXPENSES 5. PROVISION FOR BOUBTFUL LOANS 6. INCOME TAX	11.2 7.4 3.8 1.2 .3	11.4 7.5 3.9 1.1 .3 .5	11.9 7.9 4 1 .3	11.5 7.7 3.8 1.2 .2	11.5 7.5 4 1.1 .3 .5	15.2 9 6.2 1 .7	15.4 9.4 6 1 .3	11.6 7.7 3.9 1.3 .2 .5	11.6 7.5 3.9 1.1 .3	15.4 9.5 5.9 .9 .4 1.4	15.9 11 4.9 .9 .3	11.4 7.3 4.1 1.2 .3	16.3 11.1 5.2 1 .4 1.2	16 13.1 2.9 1 .2	17 12.1 4.9 1 .3	13.3 11.3 2 .7 1	17.7 13 4.7 1.1 .3	12.3 10.2 2.1 .8 .1
7. PROFIT BEFORE PROVISION FOR INCOME TAX 8. NET PROFIT	2.3 1.8	2.5 2	2.2 1.9	2.4 1.9	2.5 2	4. <i>£</i> 3.2	4.7 3.5	2.4 1.9	2.5 2	4.6 3.2	3.7 2.6	2.7 2.2	3.9 2.7	1.7 1.4	3.6 2.5	1.2	3.3 2.3	1.2
NET PROFIT AS & OF AVERAGE NET WORTH	17.5	19.1	20.1	18.5	19.9	22.6	28.2	18.3	18.8	21.1	20.4	19.6	21.3	14	21.3	11	21	11.9
OTHER RATIO																		
i. PROVISIONS AS I OF TOTAL PORTFOLIO			1.4				i				i			1		1		i
2. PROVISIONS AND RESERVES AS 2 OF TOTAL PORTFOLIO			5.5				4. 9				4.8			4.5		4.4		4.5
3. BOOK VALUE AS I OF PAR VALUE 4. DEBT SERVICE COVERAGE RATIO (TIMES)	286 1.2	195.4	172.9	215	206. B	124.2	128.7	193	182	136.9	141.5	205.5	144.9	145.5	143.2	153.9	154.1	165.5
5. INTEREST COVERAGE RATIO(TIMES) 6. EARNINGS PER SHARE(2)	1.3	1.4 35.2	1.4	1.3 37.1	1.4 38.3	1.53 25	1.5 39.5	1.3 30.5	1.4	1.51 27.5	1.3 27.6	1.4	1.64 1.3E 30,1	1.1 20	1.32	1.2 1.1 16.1	1.57 1.28 31.2	1.1
7. DIVIDENOS(2) 8. STOCK DIVIDENOS PER SHARE(2)	10 10	10 10	23	10 10	10 10	20	20 50	****	20	22	16.5	10	24	8	24	9	24	10
9. PAYOUT RATIO 19. INCOME FROM LDAMS AS % OF	29.3	28.4	61.7	26.9	26.1	79.9	62.8	48.9	50.1	80	59.7	26.3	79.8	39.8	75	48.7	76.8	52.6
AVERAGE LOAM PORTFOLIO 11. COST OF TERM DEBT / AVERAGE	11.2	11.4	11.7	11.4	11.4	13.7	15.34	11.6	11.4	14.2	15.39	11.3	15.4	15.93	16.2	13.58	17.1	12.81
TERM DEBT 12. SPREAD ON AVERAGE TOTAL LOAN	8.5	8.7	9.2	8.9	9.6	10.7	12	8.8	8.7	11.2	14.3	8.5	12.5	15.7	13.6	12.9	14.5	11.75
PORTFOLIO 13. INCOME FROM TOTAL PORTFOLIO /			2.5			3	3.3			3	1.1		2.9	-3	2.6	.6	2.5	1.:
TOTAL AVERAGE PORTFOLIO 14. FINANCIAL EXPENSES / AVERAGE			11.7			13.9	15.5			14.5	15.8		15.6	16.2	16.5	13.5	17.5	12.9
TERM DEBT AND EQUITY 15. SPREAD ON AVERAGE TOTAL			9.3			9.1	10.3			9.4	12.1		10,8	14	11.9	11.7	12.9	10.7
PORTFOLIO(2) +4 16. INCOME FROM FOREISM CURRENCY LOAMS / AVERAGE FOREISM			3.4			4.8	5.2			5.1	3.7		4.9	2.2	4.6	1.8	4.6	2.2
CURRENCY LOAN PORTFOLIO 17. COST OF FOREIGN CURRENCY TERM DEST / AVERAGE FOREIGN			11.4			13	14.2			12.2	12.61		12.6	12.73	12.7	11.03	13.2	10.83
CURRENCY TERM DEBT 19. SPREAD ON AVERAGE FOREIGN LOAN			9.3			10.7	11.5			10.2	10.93		10.6	11.33	10.9	9.34	11.4	9.91
PORTFOLIG(Z) 19. INCOME FROM TOTAL DOMESTIC CURRENCY PORTFOLIO / AVERAGE TOTAL DOMESTIC TERM DEBT AND			2.1			2.3	2.7			2	1.7		2	1.4	1.0	1.7	1.8	0.92
EQUITY 20. DOMESTIC FINANCIAL EXPENSES / AVERAGE DOMESTIC TERM DEBT AND			15.2			20.7	21.4			25.1	21.46		25	21.55	25.4	16.87	25.5	15.39
EGUTTY 21. SPREAD ON AVERAGE DOMESTIC LOAN	1		.4			1.4	5.9			6.6	14.29		11.4	17 44	14.1	14.72	15.7	11.92
PORTFOLIG(X) 22. LONG-TERM DEBT / EQUITY RATIO			14.8 9.1			19.3	15.5 5.5			10.5	8.1 7		13.6	4. i 9	11.3	1.7 10.1	9.8	3.5 8.9
23. TOTAL DEBT / EQUITY RATIO 24. CURRENT RATIO			9.6 1.5			5 2.2				6 2	7.7 1.5		7.6 1.8	10.1 1.2	7.5 1.6	11.4 1.6	8.5 1.5	12.6 1.6

^{→!} INCLUDING SHORT-TERM MATURITIES AND BEFORE PROVISION FOR DOUBTFUL ACCOUNTS.

^{•2} INCLUDING SHORT-TERM NATURITIES

⁴³ KLB BEBENTURE (FACE VALUE) PLUS ACCRUED INTEREST ON KLB DEBENTURES

^{*4} INCOME FROM TOTAL AVERAGE PORTFOLIO MINUS FINANCIAL EXPENSES OF TOTAL TERM DEBT AND EQUITY

COLLECTION RATE (7)

KOREA LCNG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

COLLECTIONS

COLLECTION PERFORMANCE (1979-1984)

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ARREARS AT BEBINNING OF THE YEAR(1)	AMOUNTS FALL- ING DUE DURING	TOTAL AMOUNT FALLING DUE	ASAINST	ABAINST NEW	****	(4) AS I	/B\ 45 B		ARREARS AT
	THE YEAR(2)	(3)	ARREARS (4)	DUES (5)	(6)	OF (1)	(5) AS I OF (2)	(6) AS I OF (3)	EXB OF THE YEAR
	######################################	**********	*********	*******	******	******	******	****	*****
58 46	19023 18327	19081 19373	58 46	18 986 18 2 98	19044 18344	100 100	99.8 99.8	99.8 99.8	37 29
104	37350	37454	104	37284	37388	100	79.8	99.8	66
							1000-0		
37 29	28218 43253	28 25 5 43282	37 29	28060 42 98 2	28097 43011	100 100	99.4 99.4	99.4 99.4	1 58 271
66	71471	71537	66	71042	71108	100	99.4	99.4	429
•	*****	*****	******	*****	*****		*****	*****	*****
158 271	82247 76627	82405 76 898	1.48 254	81901 76147	82059 76401	100 93.7	99.6 99.4	99.6 99.4	346 497
429	158874	159303	412	158048	158460	96	99.5	99.5	843
*****	*****	******	*****	*****	*****		*****	*****	*****
346 497	111 574 99 573	111920 100070	235 442	11068 5 99234	110920 99676	67.9 88.9	99.2 99.7	99. 1 99. 6	1000 394
843	211147	211990	677	209919	210596	80.3	99.4	99.4	1394
1000 394	133017 92554	134017 92948	430 205	131505 91518	131935 91723	43 52	98.9 98.9	98.4 98.7	2082 1225
1394	225571	226965	635	223023	223659	46.3	98.9	98.5	3307
2082 1225	178497 105542	190579 106767	664 926 .	177206 104517	177870 10 544 3	31.9 75.6	99.3 99	99.5 98.9	2709 1324
3307	284039	287346	1590	281723	283313	48.1	99.2	98.6	4033
	104 104 37 29 66 158 271 429 346 497 843 1000 394 1394 2082 1225	46 18327 104 37350 37 28218 29 43253 66 71471 158 82247 271 76627 429 138874 346 111574 497 99573 843 211147 1000 133017 394 92554 1394 225571 2982 178497 1225 105542 3307 284039	46 18327 18373 104 37350 37454 37 28218 28255 29 43253 43282 66 71471 71537 158 82247 82405 271 76627 76898 429 138874 159303 346 111574 111920 497 99573 100070 843 211147 211990 1000 133017 134017 394 92554 92948 1394 225571 226965 1394 225571 226965 2982 178497 180579 1225 105542 106767 3307 284039 287346	46 18327 18373 46 104 37350 37454 104 37 28218 28255 37 29 43253 43282 29 66 71471 71537 66 271 76627 76898 254 429 138874 159303 412 346 111574 111920 235 497 99573 100070 442 843 211147 211990 677 1000 133017 134017 430 394 92554 92948 205 1394 225571 226965 635 2082 178497 180579 664 1225 105542 106767 926 3307 284039 287346 1590	46 18327 18373 46 18278 104 37350 37454 104 37284 37 28218 28255 37 28060 29 43253 43282 29 42982 66 71471 71537 66 71042	46 18327 18373 46 18298 18344 104 37350 37454 104 37284 37388 37 28218 28255 37 28060 28097 29 43283 43282 29 42982 43011 66 71471 71537 66 71042 71108 158 82247 82405 1.6 81901 82059 271 76627 76898 254 76147 76401 429 158874 159303 412 158048 158460 346 111574 111920 235 110685 110920 497 99573 100070 442 99234 99676 843 211147 211990 677 209919 210596 1000 133017 134017 430 131505 131935 394 92554 92948 205 91518 91723 1394 225571 226965 635 223023 223658 2082 178497 180579 644 177206 177870 1225 105542 106767 926 104517 105443 3307	46 18327 18373 46 18278 18344 100 104 37350 37454 104 37284 37388 100 37 28218 28255 37 28060 28097 100 29 43233 43282 29 42782 43011 100 66 71471 71537 66 71042 71108 100 158 82247 82405 1.8 81901 82059 100 271 76427 76898 254 76147 76401 93.7 429 138874 159303 412 138048 158460 96 346 111574 111920 235 110685 110920 67.9 497 99573 100070 442 99234 99676 88.9 843 211147 211990 677 209919 210596 80.3 1000 133017 134017 430 131505 131935 43 374 92534 92948 205 915	46 18327 18373 46 18278 18344 100 99.8 104 37330 37454 104 37284 37388 100 99.8 37 28218 28235 37 28060 28097 100 99.4 29 43253 43282 29 42982 43011 100 99.4 66 71471 71537 66 71042 71108 100 99.4 158 82247 62405 1.8 81901 82059 100 99.6 271 76627 76898 254 76147 76401 93.7 99.4 429 138874 159303 412 158048 158460 96 99.5 346 111574 111920 235 110685 110920 67.9 99.2 477 99573 100070 442 99234 99676 80.9 99.7 843 21147 211990 677 209919 210596 80.3 99.4 1000 133017 134017 430 131505 131935 43 98.9 1394 92554 9265 635 223023 22368<	46 18327 18373 46 18298 18344 100 99.8 99.8 104 37350 37454 104 37284 37388 100 99.8 99.8 37 28218 28255 37 28060 28997 100 99.4 99.4 29 43223 43282 29 42782 43011 100 99.4 99.4 66 71471 71537 66 71042 71108 100 99.4 99.4 158 82247 62405 1.6 81901 82659 100 99.6 99.6 271 76627 78998 254 76147 76401 93.7 99.4 99.4 429 158074 197803 412 158048 158460 96 99.5 99.5 346 111574 111920 235 110685 110920 67.9 99.2 99.1 477 99573 100070 442 99234 99676 88.9 99.7 99.4 843 211447 211990 677 209919 210596 80.3 99.4 99.4 1000 133017 134017 430 </td

KOREA

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KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Analysis of Loans in Arrears, 1979-84

-(IN W MILLION)

ACAN IN ARREARS	1979	1980	1981	1982	1983	1984
TOTAL NUMBER OF LOANS IN PORTFOLIO	448	801	1097	1296	1584	2049
MAMBER OF LOAMS IN ARREARS UNDER 3 MONTHS	1	12	17	12	31	23
AS I OF TOTAL LOAN PORTFOLIO	.2	1.5	1.5	. 1	2	1.1
MUMBER OF LOAMS IN ARREARS OVER 3 MONTHS /a	1	3	9	3	12	22
AS I OF TOTAL LOAN PORTFOLIO	.2	.4	.8	.2	.7	1.1
TOTAL NUMBER OF LOANS IN ARREARS	2	15	26	15	43	45
AS % OF TOTAL LOAN PORTFOLIO	`.4	1.9	2.3	1.2	2.7	2.2
PRINCIPAL AFFECTED BY ARREARS						
TOTAL PRINCIPAL OUTSTANDING	185261	365259	539016	657904	762121	903014
PRINCIPAL AFFECTED BY ARREAGS UNDER 3 MONTHS	121	6272	4915	3452	14333	10705
AS I OF PRINCIPAL OUTSTANDING	.1	1.7	.9	.5	1.9	1.2
PRINCIPAL AFFECTED BY ARREARS FOR 3 TO 12 MONTHS /a	428	409	2081	397	7690	9455
AS Z OF PRINCIPAL OUTSTANDING	.2	.1	.4	.1	1	1
PRINCIPAL AFFECTED BY ARREARS OVER 12 MONTHS /a		-	380	889	1076	1956
AS I OF PRINCIPAL OUTSTANDING	,		.1	.1	.1	.2
TOTAL PRINCIPAL AFFECTED BY ARREARS	549	6681	7376	4728	23099	22116
AS 2 OF TOTAL PRINCIPAL OUTSTANDING	.3	1.8	1.4	.7	3	2.4
ACTUAL AMOUNT IN ARREARS /b						
ARREARS UNDER 3 MONTHS	37	27	96	556	636	216
AS 2 OF PRINCIPAL OUTSTANDING	.02	.01	.02	.1	.1	.02
ARREARS BETWEEN 3-12 MONTHS /a		131	250	333	474	711
· AS 1 OF PRINCIPAL OUTSTANDING	***	.03	.04	.1	.1	08
ARREARS OVER 12 MONTHS /a				111	972	1792
AS Z OF PRINCIPAL OUTSTANDING	404				.1	.2
TOTAL ARREARS	37	158	346	1000		2709
AS 2 OF TOTAL PRINCIPAL OUTSTANDING	.02	. 04	.06	.2	.3	.3

[/]a Including Accounts being foreclosed.

[/]b Of principal only.

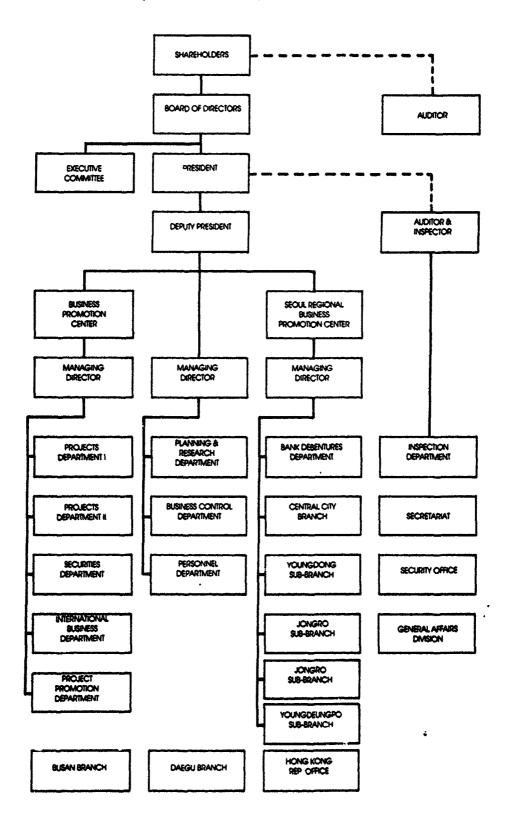
KOREA

CHART 1

KOREA LONG-TERM CREDIT BANK (LOANS 1461-KO, 1635-KO AND 1932-KO)

PROJECT COMPLETION REPORT

Organization Chart (As of March 31, 1985)



COMMENTS RECEIVED FROM KLB

ZCZC TTS17730 JWSG079 GEBB2 AEAKO REF_ TCP1 MET

JW80879 JBD918 IN 23/02/33 DUT 23/06/11 KLBANK K26342

JUNE /23/1986

TO ! IBRD

SELAH OTTO 1 MTTA

ACTING DIRECTOR

OPERATIONS EVALUATION DEPT.

RE 3 COMMENTS ON THE PCR FOR LOANS 1461-KO, 1635-KO AND 1932 KO

FURTHER TO OUR TLX OF 12 JUNE, THIS REFERS TO URLET OF 30 APR. 1986, ADDRESSED TO OUR PRESIDENT T.Y. HAHM, REQUESTING OUR COMMENTS. ON THE PCR FOR LOANS 1461-KO, 1635-KO AND 1932 KO.

THE INSIGHTS OF THE REPORT WERE IMPRESSIVE AND THE ISSUES RAISED WERE TO THE POINT. WE HAVE NO PARTICULAR COMMENTS ON THE PCR EXCEPT FOR PARA, 5,14 AND PARA 8.03 (III), CONCERNING THE SPREAD ON IBRD LOAMS.

Reflected on page 15, footnote 15.

AS FOR COMMERCIAL LOANS, KLB HAS MADE ITS FUNDING TIMELY AND PROMPTLY REGARDING DEMAND FOR SUCH RESOURCES AND, ACCORDINGLY, THE SLOW INCREASE IN DEPENDENCE ON COMMERCIAL SOURCES REPRESENTS SUCH MARKET TRENDS, NOT ONLY THE HIGH INCENTIVE OF LARGER SPREAD ON OFFICIAL LOANS.

Reflected on pages vii and 23, footnotes 1 and 19 WITH THE SUBSTANTIAL DROP OF INTEREST RATES ON COMMERCIAL LOAMS, ESPECIALLY FROM 1985, HOWEVER, OFFICIAL RESOURCES SUFFER A WEAKER POSITION IN COMPETING WITH COMMERCIAL RESOURCES, THUS KLB IS NOW UNDER DISCUSSION WITH THE WORLD BANK ON THE WAY TO FLEXIBLY APPLY THE RELENDING SPREAD SO AS TO IMPROVE THE COMPETITIVENESS OF THE OFFICIAL RESOURCES.

WE HOPE OUR COMMENT WILL SERVE YOUR PURPOSE.

BEST REGARDS,

C. H. BONG MANAGING DIRCETOR KLBANK

KLBANK K26342

=06230642

ALT RTD FROM: 0E2M

MMMM