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ILLUSTRATIVE FORMS OF HISTORICAL AND PRO-FORMA FINANCIAL STATEMENTS AND RELATED PAPERS¹

by

International Finance Corporation

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Preface

This series of illustrative forms, though intended for use by staff members in connection with manufacturing project financing, is adaptable for use by staff members in connection with proposed financing of mining, agricultural and other types of commercial enterprises. The forms should not be released outside IFC without the approval of the director of the area department involved.

The forms are not intended to serve as rigid standards, and it is emphasized that no series of illustrative forms can take the place of the individual investment officer's practical experience, clear thinking, and independent judgment. Even so, it is intended that the illustrative forms are to be followed unless there is sound reason for departure from them.

The completed statements, together with the supporting papers, in addition to serving as the basis of reports to the Staff Investment Committee and to the Executive Directors, will be found to be highly useful to the sponsors and their auditors in connection with establishment of the accounting and cost control system of the project. Furthermore, for IFC purposes in connection with subsequent project supervision, the statements and papers will serve just as importantly.

For adequate project supervision, too much stress cannot be laid upon the importance of sound and adequate financial planning, budgeting and policy making, nor upon accurate and sharply pointed project appraisal and supervision.

In these papers, "PR" is used to designate local currency. In actual practice the appropriate abbreviations will be substituted.

Summaries

						Polic	A
						Date:	
	Project:			an an in Singer		Ini ti	als:
			ed Cost of Proj rency, 000's) te)	lect			
			Financing F	equired			
	7	In Forel	gn Exchange Local	In		Presently	Estimated
	•	and	Currency	Local		Financed and	Total
Group	Ň	usount(1)	Equivalent	Currency	Total	Capitalized(2)	Cost(2)
(a) Land and land preparat(b) Buildings	tion		PR				
(c) Machinery, equipment (and sparses						
(d) Transportation equipme	ent (plant)						
(e) Engineering and planni	ing						
(f) Contingencies (plant)	-						
Total physical p	blant						
(g) Transportation equipme	ent (general)						
(h) Office furniture, fixi	ures and couldment						
(i) Preliminary, pre-operation	tional, etc. (3)						
(j) Working capital contri	bution (4)	-					
Total			PR		(3)	
					··		
No tes:							
(1) The total amounts	of the forming						

The total amounts of the foreign currencies indicated above, the respective exchange rates, and the local currency equivalents are as follows:

	Poreign Currency Amounts	Exchange Rates	Local Currency Equivalent
U.S.\$ E Sterling Etc.	\$	PR /US\$1.00 PR /L1	PR
Total in local currency equivalent (2) For new companies, these columns will be omitted.			PR
 (3) Includes interest during construction. (4) Includes provision for start-up expenses. (5) The estimated completion date is	-		

Polio B

\$

Date: Project: Initials: The Financial Plan (In local currency, 000's) (inte) Financing Required (2) Foreign Currency Existing (2) (Local Currency Local Financing Total Polio Equivalent) Currency Total (Local Currency) Financing TIT Suppliers' credits B-1 PR Long-term debt Secured B-2 Unsecured B-2 Subordinated to other unsecured debt B-2 Total long-term debt, exclusive of convertible portion Convertible **B-2** Total long-term debt Total debt Share capital: Preference (or preferred) 1-3 1-3 Ordinary Total share capital Cash generation D Total financing PR Debt-equity ratio: Convertible debt included in long-term debt Convertible debt included in equity

lotes:

(1) For foreign currency requirements, see Polio A as to foreign exchange cost and Polio B-1, 2 and 3
 as to foreign exchange sources.
 (2) For new companies, these columns will be omitted.

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(No.) financial years e	nings Projections ending surrency, 000's)	19		Folis C. continued Date: Initials:
		Year endir	g (month-end)	
÷	19 (let period;	19	19	Etc., through a
Appropriated:				normal year
Reserves at beginning of year Add appropriations during the year (sue below)	PR			
Deduct portion capitalized through distribution of capital shares (when applicable, turnish particulars)		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	and the second sec
Reserves at end of year		-		
Comprised thus: Special (legal) reserve Plant replacement reserve Other (list)	PR		Managa Arang	
Unappropriated. Amount at beginning of year				
Add net earnings for the year	PR			
Deduct				and the second s
Appropriations				
To special (legal) reserve				
To plant replacement reserve Other (list)				
Dividends declared				
Cash:				
On preference shares				
On oriinary shares In sharus (detail)				
Total dedictions				
Amount at end of year	77			
Total retained sarnings	PR			

Second.

If a period of less than a year, specify, e.g., May 31 to November 30, 1965.
 In some countries the financial statements are legally required to show, subject to approval by the shareholders, proposed allocations of net earnings for the year. In these instances it may be necessary to show the appropriations (allocations) and dividends as deductions from net income in the above statement, then to add the remainder, if any, of net earnings to the beginning balance, if any.

(See notes to financial projections - Polio F)

						201	10 D
10	ject:					Dai	
	(No.) finan	Flow Project cial years en cal currency,	ding (date)			Ini	tials:
	Preor	erational Per	iod		Operation	a. Period	
	Period(1)	Year ending (Date)	(Date) to (Date) (1)	(Date to (Date) (1)		r ending (r 	(normal year)
Punds provided (do not include short-term borrowings):	<u></u>						
Net earnings Less dividends							
Earnings invested in the business						-	
Charges not involving cash expenditure Allowance for depreciation of	:						
buildings and equipment Amortization of preliminary and							
preoperational expenses							
loss on sale of equipment Funds provided from operations						•	
Capital sources (see financial plan							
and disbursement schedule):							
Share capital							
Loan capital Suppliers credits							
Other							
Total funds provided							
Used as follows:							
Plant and equipment expenditures							
Preliminary, preoperational, etc. expenditures							
Loan maturities:							
(List each lender)							
Suppliers credits repaid: (List)							
Increase (decrease) in working capital	L		<u> </u>				
Total, as above						-	

Indicate exact period if less than a financial year.
 As a note to this statement, give a comparison of the expected cash generation (funds provided from operations) with the cash requirements as to loan maturities subsequent to the 'normal year."

					Lio B
Pin	Project: Financial Position Projections as of dates indicated (In local currency, 000's)				te:
	Beginning of	Beginning of	(monti	-end of financi	
	Construction (Date)	Operations (Date)	19	19	Etc., through a normal year
Current assets:				an in the second se	
Chah	PR				
Receivables:					
Trede					
Other					
(Allowance) for doubtful rechivables Receivables (net.)	······································				
Inventories			·····		
Finished products					
Work in process					
Raw materials and supplies					
Total inventories					
Prepaid expenses (principally insurance) Total current assets					
Current liabilitics:					
Current bank loans					
Current maturities of long-term debt					
Accounts payable and accrued expenses					
Customers' deposits					
Taxes on income					
Total current liabilities					
Current assets per PRI of current liabilities					
Working capital Plant and equipment, less depreciation and					
deferred income tax					
Preliminary and preoperating expenses,					
less amortization	-				
Deduct long-term debt					
Shareholders' equity	PR.				
Represented by:					
Preferred shares					
Additional capital paid-in Retained earnings					
Legal reserve					
Other reserves (list)					
Unappropriated					
Total shareholders' equity	28				
Contingent liabilities and commitments				1990 - California - Statistica	ومدي ومواد والموازي والم
Net assets per outstanding ordinary share					
(after deducting preference shares at					
redemption value)	PR				

(See accompanying notes to financial projections, Polio F)

9

Polio E

Notes to financial projections

Folio F

Date	:
	•

Initials:

njasijan j

* 3

Project:

Notes to Financial Projections (Date)

The notes to the projections are to disclose briefly the assumptions upon which the projections are predicated, situations affecting the projected financial position and operations, restrictions contained in loan and other agreements, commitments, contingent liabilities, etc.

They should be alphabetically keyed to the projection summaries and arranged in the order of reference in the projections.

Polio G Project: Date: (1) - Your Historical Summary of Financial Position (Audited) (In local currency, 000's) Initials: Indicate fiscal year-end, e.g., November 30 19_ 19__ 19____ Current assets: Cash and government securities PR Receivables: Trade, less allowance for doubtful receivables Other (detail) Inventories Prepaid expenses Total current assets Current liabilities: Bank borrowings Current maturities of long-term debt Accounts payable Accrued expenses Advances received on somes contracts Taxes on income Total current limoilities Current assets per PRL of current liabilities Working capital Investments Plant and equipment Less allowance for depreciation and deferred income tax Plant and equipment (net) Other easets (detail) Deferred charges less amortization Deduct: Long-term debt Pension and sundry reserves Shareholders' equity Represented by: Prefsrence shares 22 Ordinary shares Additional capital paid in Retained earnings: Special (legal) and plant replacement reserves Unappropriated Net assets per ordinary share outstanding (after deducting preference shares at redemption value) 22

(1) This summary is to include as many financial year-ends, up to ten, as are available.

(See accompanying notes to historical financial statements, Folio J)

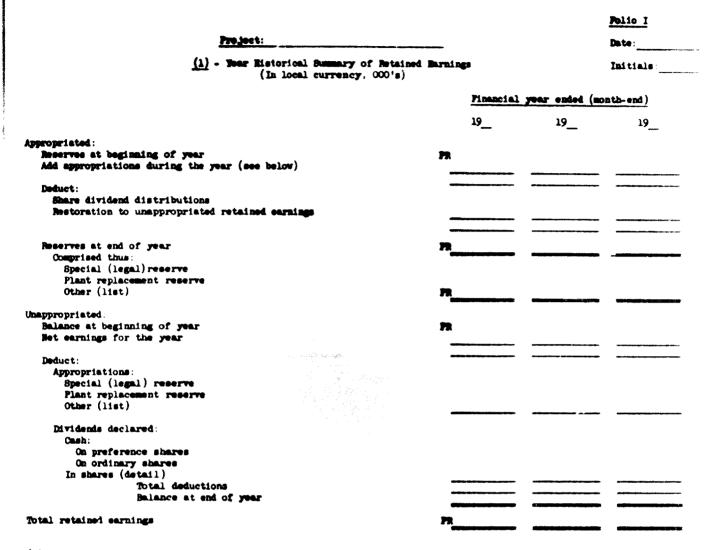
		Project:			Date:
	•	(1) - Year Historical Summary of Incom	 10		Initials:
		(In local currency, 000's)			
			Finencial	your ended (month-end)
w			19	19	19
Het sales:	ve units (e.g., tons)				
	tative unit		7 1		
Amount			F M		
Cost of sales					
	Gross profit				
	Per quantitative uni				
	Percentage of net as		\$	\$	\$
Selling, admi:	nistrative and general				
	Per quantitative uni				_
	Percentage of net sa	les	2	5	5
Other income	Operating profit				
Other Income					
Other deduction	one				
	n current debt				
	n long-term debt				
Loss on sa	le of fixed assets				
Bundry					
	Other deductions				
	Earnings before taxe	s on income			
Taxes on inco					
	Net earnings	1	78		_
	Percentage of net sa	742			
Net earnings.	as above		R		
	s on preference shares		Fe a		
		ble to ordinary shares			
	Per share outstandin				
Dividends on	ordinary shares	-			
	Per share		PR		

(1) This summary is to include as many financial years, up to ten, as are available.

(See accompanying notes to historical financial statements, Folio J)

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Alio I



This summary is to include as many financial years, up to ten, as are available.
 See notes on Folio C.

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(See accompanying notes to historical financial statements, Polic J.)

2.-)

701	10	J

Date:	
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1

Initials:_____

Project:

Notes to Historical Financial Statements

15	
Estimated cost of project	

Polio Al

						10110 A	.	
	Project:					Bate:		
			of Project ncy, 000'e)			Initial	8: <u></u>	
dar silanı,			Financing N	bertree				
and the second se		In Forei	m Exchange	Da .		Presently	Motimated	
4 7			Local Currency	Local		Pinameed and	Total	
	Classifications	and Amount	Deuivalent	Ourreney		Capitalised	Opet	
· (a)	Land and land proparation:		_					
	Lant		PR .					
	Site proparation							
	Access roads Intiroad sidings							
	Londing docks:							
	Bailroad cars							
	Trucks							
	Total land and land preparation,							
	exclusive of contingencies							
(1)	Deildings:							
• •	Pactory buildings							
	Office building							
	Storage construction							
	Garages							
	Utilities buildings							
	Residential housing							
	Personal service buildings Total buildings, exclusive							
	of contingencies							
(-)	Machinery, equipment and spares:							
(e)	Manufacturing machinery and equipment							
	Sparse and standby equipment							
	Utilities machinery and equipment							
	Insurance and freight							
	Landing expenses and import duties							
	Mandling and transport							
	Erection and installation	1						
	Total machinery, equipment and							
	spares, exclusive of							
<i>(</i> .)	contingencies							
(a)	Transportation equipment (plant): Transportation equipment for use							
	with plant/mill							
	Trucks and fork trucks							
	Passenger vehicles							
	Other vehicles							
	Total transportation equipment							
	(plant), exclusive of							
	contingencies							
85.0								
i	Carried forward		77					

.

Project:

Bstimated Cost of Project, continued (In local currency)

Polio	Al	continu
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Date:____

Initials:_____

			Financing F				
		In Fore	ign Exchange	In		Presently	Estimated
0			Local Currency	/ Local		Financed and	
Group	Classifications	and Amount	Equivalent	Currency	Total	Capitali sed	Cost
	Brought forward		PR	This is in Signature of			
(e)	Engineering and planning:						
	Consulting engineers						
	Architects/contractors						
	Process engineering						
	Power engineering						
	Water supply engineering						
	Project engineering						
	Other (specify)						
	Total engineering and planning,						
	exclusive of contingencies						
(f)	Contingencies (plant):						-
	Land and land preparation						
	Buildings						
	Machinery, equipment and spares						
	Transportation equipment						
	Engineering and planning						
	Total contingencies		······································				
	-						
	Total physical plant						
(g)	Transportation equipment (general):		State Statement and and and and			and to see the selected at the contained	
	rassenger vehicles						
	Other vehicles						
	Total transportation (general)						
(h)	Office furniture, fixtures and equipment:						
	Office furniture and fixtures						
	Office equipment						
	Total office furniture,						
	fixtures and equipment						
(1)	Preliminary, pre-operational, etc.:					ويتعارفه فالمتحد الأخلا والمتحد	
	Preliminary expenses (Folio A2)						
	Pre-operational expenses, includes						
	interest during construction						
	(Folio A3)						
	Total preliminary,				<u> </u>	-	
(1)	pre-operational, etc.						
(1)	Contribution to working capital,						
	includes provision for start-up						
	expenses (Folio A4)						
	—						
	Total		PR			_	
			The state of the second second second	Market the second of the second diversion of			

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Folio A2

Date	:	

Initials:_____

.

Project:

Estimated Preliminary Expenses (i.e., the expenses which will be incurred in establishing the company) (In local currency, 000's) (Date)

		Financing Required (in local currency)	Presently Financed and Capitalized	Estimated Total Cost
Fees and related expenses:				
Financial advisers:				
Fees	PR			
Expenses				
Legal:				
Fees				
Expenses				
Accounting:				
Fees			- mark the second of the second second	
Expenses		i sa di ka sa ka sa		
Notary		an a		
Registration				and the state of the
Underwriters				
Stamp duties				
Publication				
Printing				
Other (specify)				
Contingency				
Total	PR			

Note:

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In the event foreign exchange is involved, show this in a column to be added at the left above.

Folio A3

Date:

Initials:

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Project:

Estimated Pre-operational Expenses (i.e., the expenses which will be incurred prior to completion of the production facilities) (In local currency, 000's) (Date)

Financing		
Required	Presently	Estimated
(in local	Financed and	Total
currency)	Capitalized	Cost

Auditors fees PR Cables Commitment charges (note 1) Directors fees (note 1) Directors expenses Entertainment Financial consultants Insurance Interest during construction (notes 2 and 3) Legal fees Lights Maintenance and repairs Managing directors Office supplies Postage and telegrams Printing and stationery Rents Salaries and wages Telephone Training program (give separate estimate) Travel expenses Transportation Taxation Other (specify) Contingency Total Less income: -_ From deposit accounts Other (specify) Total income Net total PR

(See notes on following page)

Folio A3, continued

Date:

Initials:

Project:

Estimated Pre-operational Expenses, continued

Notes:

- (1) Commitment charges are to be estimated from the projected date of Board approval to completion of discursement according to the disbursement schedule (see). The basis will be the specified rate and a 30-day month (360-day year), plus a contingency factor.
- (2) Interest estimates are to be computed on the basis of the date set forth in the disbursement schedule (see) and the terms of repayment). The computations are to be made as of the first of the (see month in which funds are expected to be withdrawn (use 30-day months), through each of the company's proposed financial years through the fifth projected financial year of operations. Interest so computed to the date on which operations are estimated to begin will be treated as being capitalized in the Estimated Cost of Project - Folio Al(i).
- (3) Submit as Folio A3(a) summaries of the computations of the commitment charges and interest and a statement setting forth the annual and prorata annual capitalization and the annual and pro-rata annual charge to operations for the projected (no.) operational years.

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Folio Ali

Date:____

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Initials:_____

Estimate of Working Capital Requirements (In local currency, 000's) (Date)

Project:

rking capital required as of (date)			
(equivalent to % of productive			
capacity at net sales value): Cash required for:		_	
Cash purchases of materials and supplies		Days	
Salaries and wages		x	X
Incentive pay (if any)		X	x
Payroll taxes		x	x
Heat, light, power, water		x	x
Insurance premiums		X	x
Postage, telephone, telegraph		X	X
Traveling and entertaining		X	X
Other(specify)		X	X
Minimum cash needed			<u> </u>
Trade receivables:	Sales		XX
Accounts receivable	Delte		
	THE PARTY OF		
	20	X	
)0 1/5	X	
	60, etc.	X	
	00, etc.	<u> </u>	
Notes receivable	16	XX	
	15	x	
	30 Iv E	X	
	30 45 60, etc.	X	
	ου, ετς.	<u> </u>	
Advances to employees		XX	~~
Minimum liquidity		X	<u></u>
Deposits with suppliers of materials,			XX
supplies and spares			
Inventories:	Traiser		X
Raw materials purchased	Days		
Foreign	x		
Local	x	X	
Semi-finished goods purchased	*	x	
Foreign	x	~	
Local	x	X X	
Stores, current spares and supplies purchased(1) _	•	
Foreign	x	x	
Local	x	x	
Work in process		x	
Finished goods		x	xx
Start-up expenses (Folio A4(a)			x
Prepaid expenses			x
Estimated minimum current assets (2	2)		xx
	-		

Continued.

		Folio A4,	continued	
		Date:		
Project:		Initials:		
Estimate of Working	g Capital Requirements			
Estimated minimum	current assets			
brought forward Proposed financing:			XX	
Trade creditors:	Down			
Foreign	Days	-		
Local	Î	X		
Customers ' deposits	ž	x		
Funds borrowed in the ordinary	*	x		
course of business (detail)				
	•	<u> </u>		
Working capital contribution		XX		
		<u> </u>	XX	

Notes:

- (1) Current spares are those which can be expected to be used in the ordinary course of the production process. All other spares should be classified with the plant and equipment.
- (2) Cash sales are to be assumed to be absorbed in current assets.
- (3) The actual working capital position can be expected to differ from the estimate because of income and expense accruals and cash generation.
- (4' Current assets and liabilities include refinancing of accounts and notes as may be normally expected.
- (5) Show interest rates applicable to short-term borrowings.
- (6) In connection with short-term borrowings indicate the terms, including the security coverage margin required.

Folio A4(a)

Date:

Initials:

Project:

Estimated Start-up Expenses Period of Approximately months (In local currency, 000's) From (date) to (date)

Direct labor (including all fringe benefits) Indirect labor (including all fringe benefits) Plant (mill) salaries (including all fringe benefits) Raw materials - foreign Raw materials - local Stores and spares Power Fuel Water Other services or expenses (specify)

Contingency

Estimated production expenses Deduct production of finished goods valued at estimated normal inventory value (detail below):

> Estimated excess of production expenses over production at estimated ex-factory selling prices

Administrative expenses (detail)

Total - estimated coverage required

Polio A5

Date:

 $\label{eq:alpha} \left\{ \left| e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i} \right| + \left| e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} e_{i} \right| + \left| e_{i} e_{i}$

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Initials:

Progress Report for the quarter ended (In local currency, 000's) , 19

Project:

intest estimate of completion:

and William & free a second of the March and a second second second second second second second second second s

Description of Estimated Costs per Letter of Information dated	Original Cost Estimates	Latest Cost Estimates	Changes + -	Ordered and under Contract	Cleared to Date for Posting	Not Yet Cleared for Posting	Estimated \$ of Completion

The financial plan Project:					Date	<u>10 Bl</u> •: timle:
Names of Suppliers, Equipment, etc. supplied and Terms of Credit, i.e., Interest Rates, Dates and Amounts of Maturities, etc., and Security Names, and information in accordance with above caption, grouped according to currencies and in order of seniority (if any)	Currency 'and Amount(1)	ency, 000's)	In Local Currency	Total	(2) Existing Financing (Local Currency)	(2) Total <u>Pinancing</u>
		n				

24

Notes: (1) The amounts of the foreign currencies indicated above, the respective exchange rates, and the local currency equivalents are as follows:

	Poreign Currency Amounts		Dichange Rates	Local Currency Equivalents
U.S.\$ £ Sterling Etc.	\$ E	PR PR	/US\$1.00 /21	PR
				PR

(2) For new companies, these columns will be omitted.

Polio B2

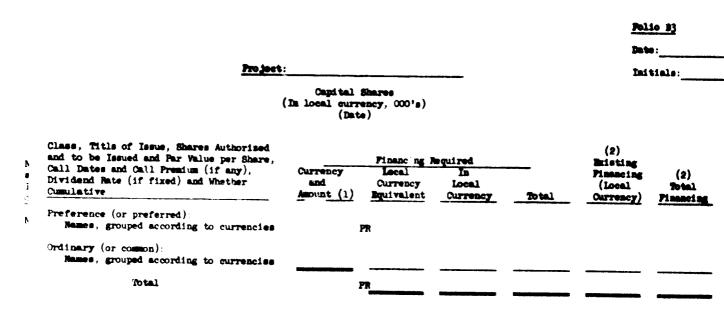
Date:____

Initials:_____

Long-Term Debt (In local currency, 000's) (Date)

Project:

ate, General Nature of Security (if		Financing R	squired	(2)
any), Call Dates and Rate (if any), Other Pertinent Provision (such as subordination or convertibility), mates and Amounts of Maturities	In Foreig Currency and Amount(1)	n Exchange Local Currency Equivalent	In Local Currency	Bris Pina (Lo	ting ncing (2) cal Total ency) Financing
ecured:			<u></u>		
Describe according to above caption: Names of holders grouped according to currencies and in order of					
seniority	:	PR			
Total secured					
ISONT BECHTER					
bsecured:					
Describe according to above caption: Names of holders grouped according to currencies					
Total unsecured					
Total long-term debt, exclu-			-		
sive of convertible portion	1	PR			
onvertible:					
Describe according to above caption: Names of holders grouped according to currencies					
Total convertible					
Total long-term debt					
 (1) The amounts of the foreign currence and the local currency equivalents 	les indicated are as follo	above, the re	spective exchange	ge rates,	
		Foreign Currency Amounts	Etchange Rates	Local Currency Equivalents	
U.8.\$		±	PR /US\$1.0	IO PTR	
L Sterling Etc.		Ē	PR /EL		
2					
				PR	
(2) For new companies, these columns wi					



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3

Notes: (1) The amounts of the foreign surrencies indicated above, the respective exchange rates, and the local surrency equivalents are as follows:

	Foreign Currency Amounte	Exchange Rates	Local (Arrency Equivalente
U.S.\$ E Sterling Ntc.	\$ E	PR /US\$1.00 /El	PR
			PR

(2) For new companies, these columns will be omitted.

A112-010 -A AMAGE SCHEDULE FOR MATALLATIONS AND COMPLETION COMPLETION CONTROL OF SCHEDULES RE-ESTIMATES OF SCHEDULES ACTUAL DATE STATED AND PERCENT OF COMPLETION START UP METALLATION PLANT AND MACHINERY . FOUNDATIONS -----Ï DELMERY AT SITE Project: Typical Physical Program Schedule and Report as al. POR EXAMPLE STEAM GENERAT A PARTICULARS OF EQUIPMENT OF PRINCIPAL **INCLUDING** DETALS UNITS UTILITIES 1017. Anthrough a first spacement fits years and up about a manadam diseas be adjusted according to first and be annualed. -/-6 BUILDINGS And the second second second STEEL CONSTRUCTION UTILITY COMECTIONS PARTICULARS UTRITES BURDINGS STORAGE BUALDINGS STAFF QUARTERS OTHER (SPECIFY) OFFICE BUILDING FOUNDATIONS MAN BULDINGS FLOOMING Persient. ROOFING

27

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Polio 35

Date:____

Initials:_____

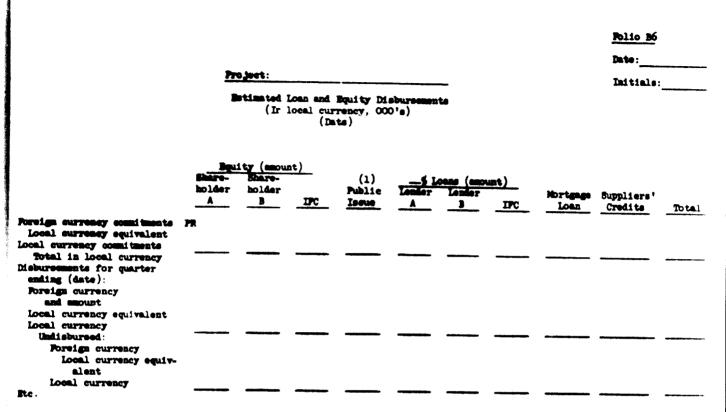
Project:

Contracts Let and Estimated Required Payments (In local currency, COO's) (Date)

.

	Cost Estimates (Polio A)				Intimated Payments (expressed in				
	In Foreign Etchange			Total	local currency) for Quarter Ending				
Cost Classifications	Currency and Amount	Currency Equivalent	In Local Currency	in Local Currency	(Date)	(Date)	(Date)	(Date)	(Btc.)

The cost classifications to be here listed are to be the same as those listed in Folio A.



pto: (1) In case of an underwriting commun. of the charge proposed to be asid by of the public issue and as a reduction of the public issue and as a reduction witing countinent by IFC covering subscription to cepital shares, the par value bed to be sold by or for IFC will be recorded above, on a separate line, as a part and as a reduction of the countinent of IFC.

la martin la construction de la construction

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Date:____

Initials:_____

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Project:

Progress Report for the Quarter ended , 19 (In local currency,000's)

Description of Financial Plan	Original	Revised	Changes	Capital	Loans	Cleared to	Not Yet
per Letter of Information	Financial	Financial		Subscribed	Drewn	Date for	Cleared for
dated	Plan	Plan	+ -	To	Down	Posting	Posting

			31			
	Prof	ita bilit	y projectio	ma		Polio Cl
Project:						
Profitability Projections (No.) financial years ending (In local currency, 000's)				, 19		Date: Initiale:
	(18	TOGET CULL	ency, 000's)			
			19 (1) Yoar ending (specify south-es	ud.)
		Polio	(let Period; 2)	19	19	
Hot soles:						(BOTHEL YEET)
Unite (aye	ufy)	62				
Amount Per unit (s	meet (**)		PR			
	, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Cost of sales	A	C3				
	Gross profit on sales Per unit sold			<u>مبعد برین است میں میں میں میں اور اور اور اور اور اور اور اور اور اور</u>	- <u></u>	
	Percentage of net sales		\$	۲.		
Selling, admin	istrative and general expenses	ch.	r.	-	•	>
	Per unit sold					
	Percentage of net sales		\$	- 5	\$	4
	Operating profit (loss)					
Other income:						
Interest						
Royalties						
Bunday	roperty (net)					
•	Total other income					
Other charges:						
Interest on	indebtedness:					
Short-ter Long-term		C5				
Loss on sal	e of equipment	A3 motes				
Loss on for	eigh exchange					
Other (deta	(1) Total other charges					
	Earnings before taxes on income					
	Percentage of net sales Percentage of share capital		\$	\$	\$	4
	Percentage of average net worth	(enmuel)	2	×.	Š.	Ś.
Three on incom	e (see Polio C6)	ल	P	>	•	\$
	Net earnings Per unit sold					
	Percentage of net sales		£	٤	4	4
	Percentage of share capital	/ - 1	s 🖌	, i i i i i i i i i i i i i i i i i i i	, i i i i i i i i i i i i i i i i i i i	2
	Percentage of average net worth	(annual)	<u> </u>	5	\$	ź

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The projections are to be stopped with the year in which operations attain normalcy.
 If a period of less than a year, specify, e.g., May 31 to November 30, 1965.

Polio	C2

D

Date:____

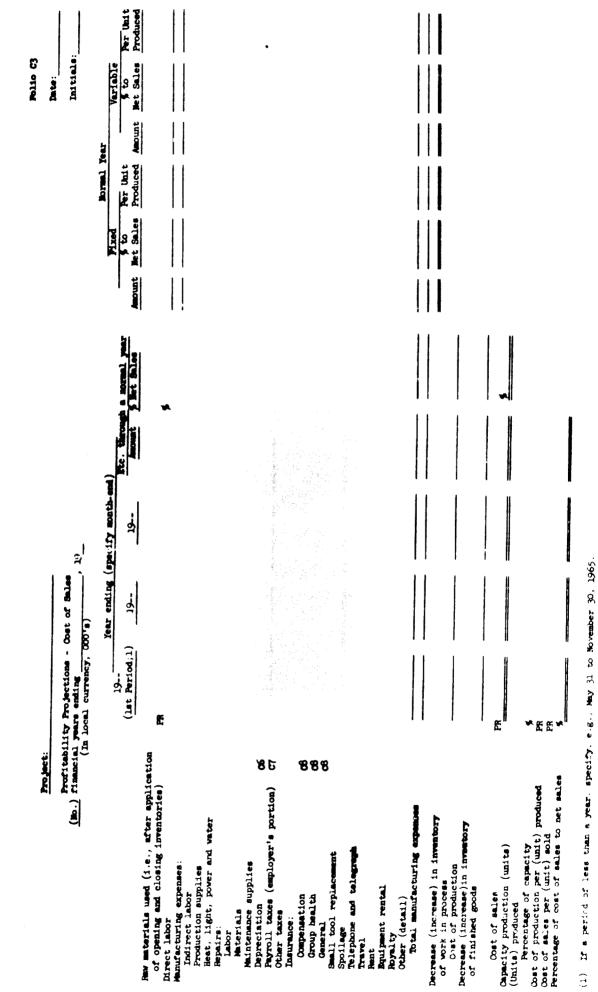
Initials:

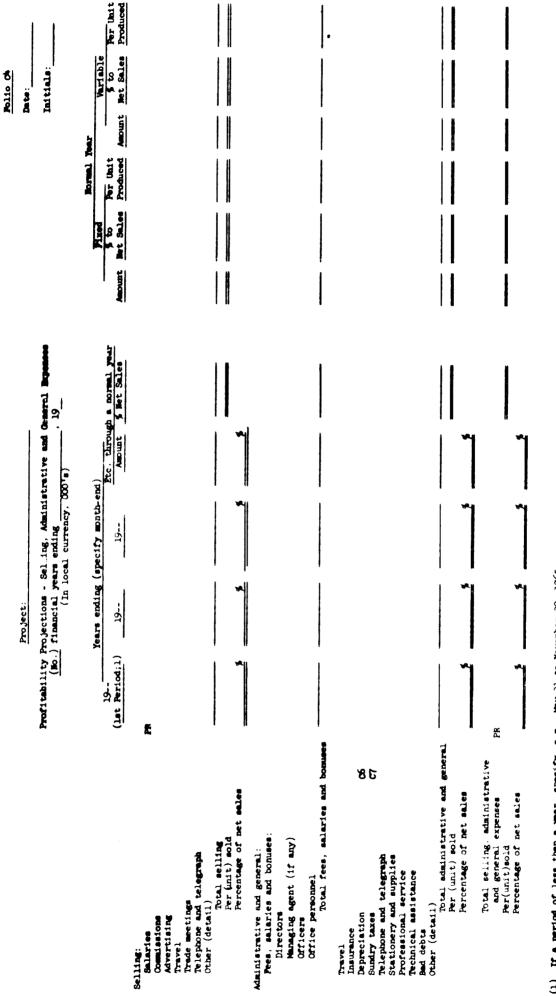
Profitability Projections - Basis and Estimated Net Sales (No.) financial years ending _____, 19____ (In local currency,000's)

Project:

	[ear ending (month-end)					
Basis	19 (1st year;1)	19	19	Etc., through a normal year		
Quantitative units (specify, e.g., tons)(2) Beginning inventory of finished goods Add production						
Deduct sales						
Ending inventory of finished goods						
Estimated Net Sales (2)						
Gross sales	PR					
Deduct						
Freight on sales, if any						
Excise tax on sales, if any						
Sales tax, if any						
Sales discounts Sales returns						
Other (specify)						
other (specify)						
Total deductions						
Net sales		the second of the second second second				
Amount	PR					
Units (specify, e.g., tons)						
Per unit sold	PR					

If a period of less than a year, specify, e.g., May 31 to November 30, 1965.
 In a separate statement, show this information on a quarterly basis until the cash break- ven point is reached.





If a period of less than a year, specify, e.g., May 31 to November 30, 1965.
 Attach a statement classifying the above expenses as "fixed" and "variable."

Polio C5

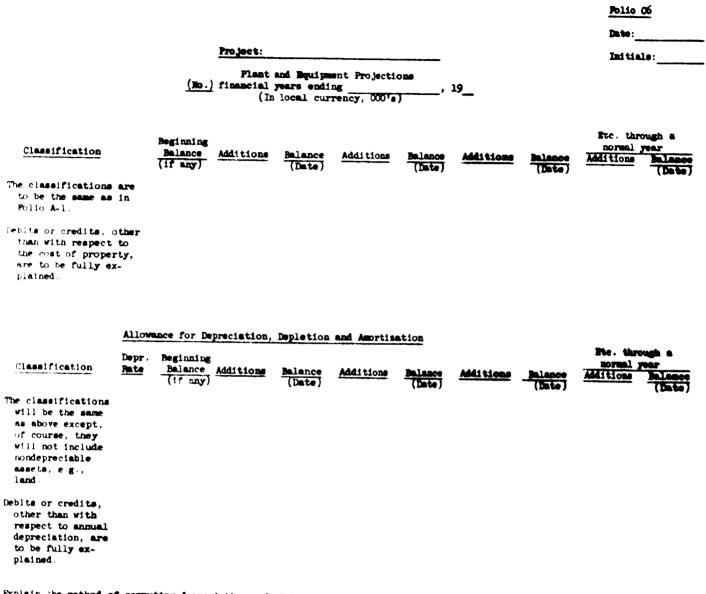
Date:____

Initials:_____

Project:

Projection of Short-Term Borrowing and Related Interest (No.) financial years ending , 19 (In local currency, 000's)

	Takana	***	Ter	AL ADDITOR	month-end)	
	Interest Rate	19 (<u>let Peri</u>	od;1)	19	19	Btc. through
ist names of lenders and show computation of average indebtedness for each lender for each projection year and, based thereon, the determination of interest to be incurred on short-term borrowings.						
			a ang Ang ang ang ang ang ang ang ang ang ang a			
		۰.				, and a first of
						n de Maria Serie. Brasket de se
						en e
n and 1996 - State State State 1996 - State St						in de la companya de La companya de la comp
						이 가장, (동생)
→ State (State)						
			1997) 1997)			



Explain the method of computing depreciation and state whether it agrees with that employed for income tex purposes. In case of difference, consider whether provision for deferred income tex is required. The depreciation rates are to be based upon the estimated economic lives of the depreciable properties and, if permitted, applied on a straightline basis.

Amortization of preliminary, preoperational, etc., expenditures should be based upon a reasonable period of time-say, five years from the date cash generation starts.

36

Polio C-7

Date :

Initials:

Balance Sheet

Project:

Projected Taxes (Ro.) financial years ending (In local currency, 000's) , 19

(TE TOGET	currency,	000'8)	

Explanation Payroll taxes: Year ending, 19 : In this explanatory space, summarize the rates, time of payment and other data on which the tax computations are based and show the tax projections in the applicable columns provided to the right.	Cost of Sales	Selling Expenses	Administrative and General Expenses	Income Three	Other	Balance Sheet Item Accrual at End of Financial Year
Repeat the foregoing for each of the projection years.						

Property taxes

Same as above

Other taxes:

Deal with these individually same as above.

Income taxes: Same as above. Under this heading it may be necessary to deal with deferred income taxes, depending upon whether the company computes depreciation for income tax purposes on a basis which produces a higher amount than that reported in the financial statements. When applicable, summarize the computations of both the tax liability and the tax deferment and show hereon the amount of tax to be paid and the amount of provision for tax deferment separately.

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Pate :_____

Initials:_____

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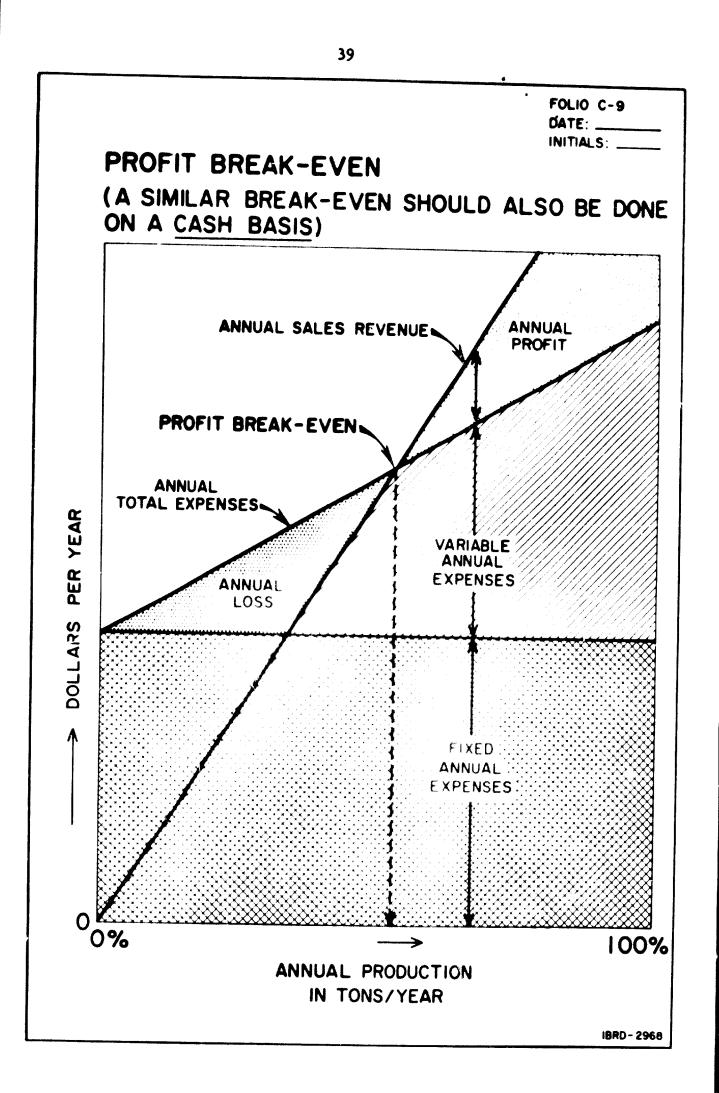
Project:

,

Projected Insurance Coverage and Premiums (No.) financial years ending _____, 19____ (In local currency, 000's)

		Insurance								
	Insurane		Value of Property	Amount of Policy	Inte	Prestuse 19 (1)			math-on	<u>a)</u>
Heme of Leoning Company	Classification	Decription	Insured(1)	or Limite	1	(let Period)	19	19	19	19

.



Cash flow projections

	I	I					40											
Polio Di		Thiticle:	Mrtained Mrnings Pristed Umppropriated	(#)									ı		(#)	×		(x)
			References										•			(*)		(*)
			Continuer				(*)	ì					•		(*)			(x)
			Canital Sears Preference Ord				(4)	Ì					•		(*)			(*)
								E	E			x (2)	м.		(1)	x (2)		(I)
	1	(1) A	Deferred Incom			E							ł		(*)			(X)
		Balance Sheet Projection Assembly (1) local currency 200's) (Date)	Deferred Charges less Amortization		(H)						I	•			H			×
		Balance Sheet Projectio local currency 300's) (Date)	Plant and Equipment Allowance for Obst Depreciation		(*)	м							•					(*)
Pro tect :		Cash Flow and (In	Plant a			(¥)		Ħ	Ħ	M			ı		4			×
	•	d and O	Moriting Capitizal	* (H)	и и :	нн	м	M		(×)		E	<u>.</u>	,	4	(1		PR x (3)
			Cash Flor Projection	£			(x)	££	×	н	,		x (3)					E.
				Chain flow itema: Net earnings Dividends paid	Allowance for depreciation Autorization Mortization	Loss on sale of equipment Funds provided from operations	Capital sources: Share capital	Loan capital Suppliers' credits	Other (detail) Total funds provided Haa of funds	Plant and equipment	Freilminary and pre- onerational extenditione	Loan maturities paid Symplers' reality maid	Increase (decrease) in working capital	Totals (total debits, x, must onval rotal readits (v))	Non-cash flow items	Current maturities of long-term debt transferred to current liabilities Allocations of net carnings	Etc. Totals (total debits, x. must	equal total credits. (r))

The foregoing is a rather simplified version which in some situations may require expansion. This assembly will provide the balance sneet at the end of the first period provided there were no beginning amounts. If there were, these amounts must be added to the above results and in such case the beginning amounts should be taken from an actual balance sheet (addited if possible) acceptable to IPC. In subsequent periods the beginning of the year balance sheet amounts must be added to the totals determined as above from the reach flow.
 Care is here required in order to avoid duplication.

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Balance sheet projections

THE R. LEWIS CO., LANSING MICH.

sector and sector

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Paise E Bre: Dettals:	(Thermal of Constants of Constants of Constants)	41 		
	F			
Project: Malance Greet Frojection, (ending date) with comparative figures for (beginning of operations date) (in local currency, 000's)	Liabilities Ourvent liabilities Ourvent bank lones Ourvent maturities of long-term debt Accounts payable:	Treds Other (explain) Accrued expenses Accrued expenses Thuse on income Total current liabilities Deferred income tax (this may be included in the allowance for depreciation) Long-term loans Cong-term loans Suppliers' Long-term credits Other (derail)	Total long-term and Preference sharre; foundative, of FM per Preference sharre; foundative, of FM per Preference sharre; redeends pild to (ante)). Preference sharres; redeends pild to (ante)). Authorized entres; issued and out- standing interes. Authorized aharres, issued and out- standing interes. Authorized aharres, issued and out- standing interes. Appropriated (legal and other reserves that harres to the other reserves that harres to the other reserves that theremore the other reserves that	Contingent liability and commitments ' equity (Bare refer to a mote in which these items are detailed)
Project: Malance Sheet Projec untive figures for (b (1h local curr	(Medianing of Operations [Jate]			
ATCH COMPANY	N N N N N			
	Current Amont Current Amont Cash Road Troubar Cther Other	Less allowance for doubtful receivables Inventories, at (state basis of valuation); Finished goods Nork in process Rev materials and supples Rev materials and supples Prepaid expenses (principally insurance) Plane and enternet [Dial current assets	renut an equipment, at (state basis of valuation lass allowance for depreciation Deferred charges Preliminary and pre-operating argement Preliminary and pre-operating argement less amortisation Deferred charges (met)	

(See clarifying motes on following pages)

Folio El continued

Date:

Initials:

Clarifying Notes to Balance Sheet Projection

- (a) Cash includes all cash and bank deposits available on demand. Restricted cash should be stated separately on the balance sheet.
- (b) Receivables from other than customers should be summarized in a note to the financial statements and reasons should be given for their existence.

Based upon the circumstances of the project operations and other factors, a percentage of sales should be set aside in a reserve against possible bad debt losses. These annual amounts are to be included in administrative and general expenses as "bad debts." Bad debts written off will then be charged to this reserve or allowance, as it is termed on the balance sheet.

(c) The basis of the valuation of inventories is to be stated in the inventory caption on the balance sheet. The most usual basis is the lower of cost (first-in, first-out) or replacement market. This is an appropriate description in many instances but not one that is applicable in every case, as it is obviously more restrictive than the following definition of "market."

> "As used in the phrase 'lower of cost or market,' the term market means current replacement cost (by purchase or by reproduction, as the case may be) except that:

- Market should not exceed the net realizable value

 e., estimated selling price in the ordinary course
 of business less reasonably predictable costs of
 computation and disposal); and
- (2) Market should not be less than net realizable value reduced by an allowance for an approximately normal profit margin."

The use of "first-in, first-out" is intended to indicate the need for specification of the method followed. Others may be appropriate (e.g., last-in, first-out).

(d) Prepaid expenses are to be distinguished from deferred charges. For example, the amount of prepaid insurance is primarily based upon the policy date. Were that date to be changed to a date following the financial year-end, the premium which otherwise would be prepaid would be in the cash and no liability for the premium would exist.

Polio E-1 continued

Date:

Initials:

Clarifying Notes to Balance Sheet Projection, continued

(e) The basis of the valuation of plant and equipment is to be stated. Generally speaking this will be cost. However, in some countries revaluation is permitted or even required. In such circumstances, the difference between cost and the revaluation amount should be credited to revaluation surplus and this credit should be net of foreign exchange losses, realized and unrealized, on loans, the proceeds of which were applied to the properties revalued.

Some countries permit depreciation for income tax purposes to be based upon the revaluation, others do not. The position should be disclosed in a note to the financial statements. As a matter of accounting principle, when plant and equipment is stated on the balance sheet at revalued amounts, depreciation charged against income should be based on the revalued amounts.

The amount of plant and equipment stated in the "Estimated Project Cost Summary" should agree with that shown on the balance sheet.

Interest and commitment fees during construction are to be allocated to the plant and equipment accounts so as to be appropriately depreciated over the estimated useful lives of the properties.

Preliminary and pre-operating expenses should be amortized over a period of not more than five years from the date profitable operations begin.

- (f) Some countries require that certain reserves be charged against net income. Taken literally, this requirement is troublesome. However, it is believed that such charge against net income may be legally made within the statement of retained earnings rather than on the statement of income itself. This approach will considerably simplify the statements dealing with income and retained earnings.
- (g) The balance sheet projections are taken from working paper D-1 which, basically, is prepared from the cash flow projections, modified to reflect such non-cash items as allocations or retained earnings to legal reserves, transfer of currently maturing long-term debt to current liabilities, etc.

44

Table for present value computations

Polio 22

Date:

Initials:

Project:_____

Īr	58	<u></u>	75	<u>85</u>		10%	<u>114</u>	125	131	145	15%	16\$	17%
1	.95238	.94340	.93458	.92592	.91743	.90909	.90090	.89285	.38495	.87719	.36956	.86206	.85470
2	.90703	.99000	. 37344	.85734	94168	.82645	81162	.79719	78314	.76946	.75614	.74316	.05470
3	. 5638i	.53962	. 91630	.79383	.77218	.75131	.73119	.71178	69305	.67497	.65751	.64065	.62437
4	.82270	.79209	.76289	.73503	.70842	.68301	.65873	.63551	.61331	59208	.57175	.55229	.53365
5	.78353	.74726	.71299	.68058	64993	.62092	59345	.56742	54275	51936	.49717	.17611	.45611
6	.74621	.70496	• 56634	.53017	.59627	.56 July 7	.53464	50663	.48031	45558	.43232	.41044	.38983
7	.71.068	.66506	.62275	.58349	.54703	.51316	.48165	.45234	42506	39963	.37593	.35382	.33319
- 8	.67684	.62741	.58201	.54027	.50187	.46651	.43392	. 40388	.37615	.35055	.32690	.30502	.28478
9	.64461	.59190	•54393	• 5002 5	.46043	.42410	. 39092	.36061	.33288	.30750	28426	.26295	.24340
10	.61391	. 558 39	•5083 5	.46319	.42241	. 38554	.35218	.321.97	29458	.26974	24719	.22668	.20803
11	.58468	.52679	.47509	.42688	.38753	.35049	.31728	.28747	26069	.23661	21494	.19541	.17780
12	.55684	.49697	01، أبلبليا	.39711	.35553	.31863	.28584	.25667	.23070	.2C755	18690	.16846	.15197
13	.53032	.46884	·µ1496	.36770	. 32618	28966	.25751	.22917	20416	18206	.16252	.14522	.12898
14	•50507	230 يليا.	.38782	.34046	-29925	.26333	.23199	.20461	.18067	.15970	.14132	.12519	.11101
15	.48102	.41726	.36245	.31524	.27454	.23939	.20900	.18269	.15989	14009	.12289	10792	.09488
<u>Ir</u>	18%	191	201	21,5	_ 22%	238	24\$	25%	26\$	27%	28%	291	30%
1	.84745	.84033	.83333	.826iu	.81967	.81300	. 30645	.80000	20265				
2	.71818	.70616	بليليا 69.	.68301	.67186	.66098	.65036	.54000	•79365	.78740	.78125	.77519	.76923
3	.50863	59341	57870	561.1.7	55070	.53738	.52448	.51200	•62988	.62000	.61035	.60092	.59171
1	.51578	19866	48225	16650	.45139	.43689	.42297	.40960	•49990 •39675	.48818	.47683	-46583	.45516
ŝ	.43710	41904	.40187	38554	. 36999	.35520	.34110	.32768	.31488	.38140	•37252	.36111	.35012
6	.37043	.35214	33489	.31863	.30327	28878	.27508	.2621h	•24990	•30267 •23832	.29103	.27993	.26932
7	.31392	.29591	.27908	.26333	24858	23478	22184	.20971	.19833	.18766	.22737	.21700	.20717
8	26603	24867	.23256	.21762	20376	19087	17890	.16777	.15741	.10700	.17763	.16821	.15936
9	22545	.20896	.19380	17985	16701	15518	11/127	.13421	.12492		.13877	.13040	.12258
10	.19106	.17560	.16150	14866	.13689	.12616	11635	.10737	.09915	.11635 .09161	.10842 .08470	.10108	.09429
11	.16191	.14756	.13458	.12284	.11221	.10257	.09383	.08589	.07869			•07836	.17253
12	.13721	12400	.11215	10152	.09197	.08339	.07567	.06871	.06245	.07213 .05680	.06617 .05169	.06074	.05579
13	.11628	.10420	.09346	.08390	.07539	.06780	.06102	.05497	.04956	.05000		.04708	.04292
14	.09854	.08756	.07788	.06934	.06179	.05512	.04921	.04398	.03933	.03521	.04038 .03155	.03650	.03301
15	.08351	.07358	.06490	.05730	05065	.01,81	.03968	.03518	.03122	.02772	.02465	.02829	.02539
										0VE C	+V£403	.02193	.01953

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Polio G-1

Date:

Initials:_____

Historical Financial Statements (details)

This section is to include historical financial statements (audited if possible), as follows, for as many financial years, up to ten, as are available (or reference to them in the event they have been placed in IFC's central files):

- year historical balance sheet
 year historical statement of income
 year historical statement of retained earnings
- Summary of receivables analysis as to age and of the allowance for doubtful receivables. Include a comment on the terms of credit, the general condition of the accounts, the consistency of practice over the years in allowing for possible bad debt losses, and the adequacy of the allowance.
- Summary of inventories. State the bases of pricing, e.g., lower of cost (first-in, first-out) or replacement market, and comment on the consistency of the pricing over the years reviewed.
- Summary of investments. State basis of valuation, e.g., cost, and provide information as to percentage of ownership, dividends, interest, etc.
- Summary of plant and equipment and allowance for depreciation. Include the depreciation rates and the computation formula. Consider whether depreciation as computed should be compared with straight-line depreciation. State the policy followed in capitalizing expenditures and in removing from the accounts items sold or abandoned.
- Summary of current bank borrowings. Furnish interest rates, maximum and minimum borrowings in a year, and the dates and maturities of the year-end balances and other terms, if any.
- Summary of income tax liabilities. Comment regarding examination of the tax returns by the tax authorities and the likelihood of additional assessments.
- Summary of long-term debt. Furnish names of the lenders, dates of the loans, interest rates, maturities, and security; also the provisions of the loan agreements.

Folio G-1, continued

Historical Financial Statements, continued

- Summary of share capital. For each class state the authorized, issued and outstanding number of shares, par value, preference as to dividends, etc., whether cumulative and, if so, the date to which paid. Distinguish between fully paid and subscribed (part paid).
- Contingent liabilities and commitments. These are to be listed and compared with the audit report comments. When there is no audit report, obtain a covering letter from a responsible officer of the company.
- Statement of cost of sales. Include quantitative units, when applicable, and show the results per unit and also in percentages of net sales.

Statement of selling, administrative and general expenses.



