

## THE PEOPLE'S REPUBLIC OF BANGLADESH

REPORT
OF
FEASIBILITY STUDY ON ESTABLISHMENT
OF
RAILWAY CARRIAGE AND WAGON MANUFACTURING
PLANT
APPENDIX



NOVEMBER 1985

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

SDF CR (3) 85-146 (3/3)

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Population Forecast per District

Api	Appendix 2-1		Popul	Population Forecast	per District			
				1992	72	2020	02	<del>,</del>
	District	Trend formula	Correlation	Original calculated population	Wodified population	Original calculated population	Modified population	<del></del>
	Chittegong	Y = 123X - 4,557	R = 0.990	9,760	7,130	10,200	10,120	<del>,</del>
	Chittagong H.T.	Y = 17X - 689	0.936	880	930	1,350	1,340	نت
	Com111.a	Y = 123X - 3,142	966.0	8,170	8,610	11,620	11,530	نم
	Noakha11	x = 71x - 1,958	0.998	4,570	4,820	9,550	6,510	<del></del>
	Sylhet	Y = 107X - 3,066	0.997	98,780	7,150	9,770	9,700	<del></del>
	Dhaka	Y = 239X - 9,655	0.987	12,330	13,000	19,030	18,890	17
	Faridpur	Y = 77X = 1,601	766.0	5,480	5,780	7,640	7,580	
	Jamalpur		1					<u>,                                    </u>
j	Mymenaingh	Y = 172X - 5,026	0.997	10,800	11,380	15,610	15,490	<u> </u>
	Tangail	Y = 48X - 1,420	666.0	3,000	3,160	4,340	4,310	
	Barisal	Y = 78X - 1,743	0.992	5,430	5,720	7,620	7,560	
	Jessore	Y = 91X - 3,372	0.999	000°5	5,270	7,550	7,490	·
	Khuine	X = 93X - 3,243	866.0	2,310	009*5	7,920	7,860	
	Kushtia	Y = 56X - 2,263	0.999	2,890	3,050	097*7	4,430	·
-	Pacuakhali	X = 31X - 747	0.979	2,110	2,220	2,970	2,950	r
	Bogra	X = 57X - 1,912	966.0	3,330	9,510	4,930	4,890	
	Dinajpur	Y = 73X - 2,795	0.997	3,920	9επ",	5,970	5,930	ſ÷
	Pabna	Y = 72X - 2,474	0.997	4,150	086'7	6,170	6,120	·
	Rajshahi	Y = 122X - 4,637	866.0	065*9	056*9	10,000	6,930	
	Rangpur	Y = 135X - 4,440	666.0	7,980	8,410	11,760	11,670	
	Total			105,480	111,200	155,470	154,300	<u>ر</u>
								1

: Control total

Urban Area Population and Urban Centres Population in 1992

Appendix 2-2 (1)

	1981 (A	1981 (Accumulated value)	alue)	199	1992 (Forcast)		Correlation between urban area population	Urban centres
	Total	Urban population	Urban xatio	Total	Urban ratio	Urben srea population	and rate of urban centres population	population in 1992
Chirtagong	5,491	1,710	31.14	7,130	42.9	3,060	100	3,060
Chittagong N.T	751	213	28.36	930	39.0	360	0	1
Comilla	6,881	559	8.12	8,610	11.2	096	100	960
Noakhal1	3,816	412	10.80	4,820	14.9	720	100	720
Sylliet	3,656	495	8.75	7,150	12.0	860	85	730
Dhaka	10,014	3,857	38.52	13,000	53.0	068'9	100	6,890
Faridpur	4,764	331	6.95	5,780	9.6	550	60	330
Jamalpur	2,452	214	8.73	3,090	12.0	370	100	370
Mymenaingh	895*9	629	10.03	8,290	13.8	1,140	9.5	1,080
Tangail	2,444	185	7.57	3,160	7.01	330	0	1
Barisal	4,667	558	11.96	5,720	16,5	940	0	•
Jessore	4,020	435	10.82	5,270	14.9	790	65	210
Khulna	4,329	970	22.41	009'S	30.9	1,730	90	1,560
Kushtin	2,292	333	14.53	3,050	20.0	610	56	. 580
Patuakhali	1,843	166	00.6	2,220	12.4	280	0	
Водка	2,728	203	7.64	3,510	10.2	360	100	360
Dinajpur	3,200	274	8.56	4,130	11.8	067	100	769
Pabna	3,424	399	11.65	4,380	16.0	700	09	420
Rejshehi	5,270	545	10.34	056.9	14.2	066	\$6	076
Rangpur	6,510	710	10.01	8,410	15.0	1,260	100	1,260
	87,120	13,228	15,18	111,200	20.9	23,390		20,260

	1981. (A	1981 (Accumulated value)	alue).	<b>Z</b> .	2020 (Forecast)	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Correlation between	
/	The second secon		A CONTRACT OF THE PERSON OF TH			the first transfer of the second	urban area population	Urban centres
	Total	Urban population	Urban ratio	Total	Urban ratio	Urban area population	and rate of urban centres population	population in 2020
Chictagong	2,491	1,710	31.14	10,120	66.7	6,750	100	6,750
Chiccagong H.T	751	213	28.36	1,340	60.7	810	0	
Comfila	6,881	559	8.12	11,530	17.4	2,010	100	2,010
Noakhal1	3,816	412	10.80	015*9	23,1	1,500	100	1,500
Sylher	5,656	. 495	8.75	9,700	18.7	1,810	885	1,540
Dhaka	10,014	3,857	38.52	18,890	82.5	15,580	100	15,580
Faridpur	4,764	331	6.95	7,580	14.9	1,130	09	089
Jamalpur	2,452	214	8.73	017,4	18.7	790	100	790
Nymensingh	6,568	629	10.03	11,280	21.5	2,430	95	2,310
Tanga11	2,444	185	7.57	4,310	16.2	700	0	
Barisal	4,667	558	11.96	7,560	25.6	1,940	0	•
Jessore	4,020	435	10.82	06742	23.2	1,740	55	1,130
Khulna	4,329	970	22.41	098'1	0.84	3,770	06	3,390
Kushcia	2,292	333	14,53	4,430	31.1	1,380	95	1,310
Patuakhali	1,843	166	00.6	2,950	19.3	570	0	1
Bogra	2,728	203	7.44	068*9	15.9	780	100	780
Dina jpur	3,200	274	8.56	5,930	18.3	060"τ	100	1,090
Pabna	3,424	399	11.65	6,120	24.9	1,520	09	016
Rejshahi	5,270	545	10.34	0.6,6	22.1	2,190	56	2,080
Rangpur	6,510	710	10.91	11,670	23.4	2,730	100	2,730
-					di-			

	Population of district [A]	Urban area population [B] (1981)	Urban centres population [C] (1981)	Population of urban centres under station influence	Railway passengers (1981/82) [E]	(b), (d)
. Chittagong	(1,000)	(1,000)	(1,000)	(1,000)	39,600	100
Chittagong H.T	157	213	67	•	•	0
Comilla	6,881	559	334	324	9,200	100
Hoakhal.1	3,816	412	93	16	2,600	1.00
Sylhet	5,656	495	242	203	5,800	\$2
Dhaka	10,014	3,857	670*7	3,849	109,700	100
Faridpur	4,764	331	180	103	2,900	09
Jemalpur	2,452	23.4	142	142	4,000	100
Mymensingh	6,568	659	311	292	8,300	95
Tangail	2,444	185	721	t		0
Barisal	4,667	558	366	•	1	O
Jessore	4,620	435	269	uτ	7,900	65
Khulna	4,329	970	735	662	18,900	06
Kushtia	2,292	333	180	167	4,800	95
Pacuakhali	1,843	166	62			0
Bogra	2,728	203	182	182	2,200	700
Dinajpur	3,200	274	751	751	4,400	100
Pabna	3,424	399	31.2	287 Sec. 1	000*5	. 09
Rajshahi	5,270	245	333	321	.001.6	95
Rangpur	6,510	710	430	054	12,300	100
	87,120	13,228	996*6	8,666	247,000	•
	A					

\* [D]/ Ratio between urban area population and population of urban centres under railway influence

/	Railway	Popt	Population of	4	Increased	Increased population	Trip generation rates of incressed	ncressed	Increasing railway	g railway	Puture rallway	atlvay
/	passengers in 1982	(1000	(1000 persons)	( <del>8</del>	(1000 p	ryar persons)	passengers/1000	11100 1/1000	passengers (persons)	gers ns)	passengers (persons)	gera ns)
100000000000000000000000000000000000000	value)	1981/82	1992	2020	1992/1982	2020/1992	1992	persons 2020	1992/1982	2020/1992	1992	2020
Chittagong	39,600	1,388	3,060	6,750	1,672	3,690	7.6	1.4	16,552	5,166	26,200	000*19
Chittagong H.T	_	1		•	1					•	ı	
Comilla	9,200	324	096	2,010	929	1,050	27.2	18.2	17,300	011,61	26,500	45,600
Noakha11	2,600	16	720	1,500	629	780	27.9	23.6	17,235	18,408	19,800	38,200
Sylhet	5,800	203	730	1,540	527	810	30.2	22.9	15,915	18,549	21,700	40,300
Dhake	109,700	3,849	068*9	15,580	3,041	8,690	2.6	0.01	7,907	06	117,600	237,700
Faridpur	2,900	103	330	680	227	350	-	1		1		
Jamalpur	4,000	142	370	790	228	420	40.5	33.6	9,234	14,112	13,200	27,300
Mymensingh	8,300	292	1,080	2,310	788	1,230	23.4	15.2	18,439	18,696	26,700	45,400
Tangail	1	•	1	1	. i., .		1	•	•	1	1	1
Barisal	ı	1		1	1	1	T	ı	1	1	ı	•
Jessore	006*7	171	510	1,130	339	620	36.3	27.6	12,306	17,112	17,200	34,300
Khulna	18,900	662	1,560	3,390	868	1,830	21.0	8.5	18,858	15,555	37,800	53,300
Kushtia	4,800	167	580	1,310	413	730	33.8	24.8	13,959	18,104	18,800	36,900
Patuakhali	-	•	ι	L	. A.	_	1.0	ı	-399	\$ \$ "	_	1
Bogra	5,200	182	360	08/	178	420	42.5	33.6	7,565	14,112	12,800	26,900
Dinajpur	4,400	154	067	060'τ	336	600	36.4	ì	12,230	16,920	16,600	33,600
Pabna	5,300	187	420	016	233	490	1	1	3	ı		1
Rajshahi	9,100	321	076	2,080	619	1,140	27.6	16.6	17,084	18,924	26,200	45,100
Rangpur	12,300	430	1,260	2,730	830	1,470	22.5	12.0	18,675	17,640	31,000	48,600
	247,000	8,666	20,260	44,580	765'11	24,320		1	203,259	212,498	442,100	654,200

Appendix 2-5

Output per District and Sector (1981)

Secondary products   Secondary products   Secondary products   Total   Servicylog   Industry   Construction   Total   Servicylog   Industry   Industry	i		•		- 1			(Million Take)
Agricultural   Mining & Industry   Construction   Total   Serious	/			Secondary	products			-
Spong II.T         4,927         -         7,816         1,021         9,837         8           Spong II.T         4,927         -         626         1,22         748         1,1           Lat         8,658         -         1,424         1,281         2,705         8           Lit         4,568         -         517         756         1,273         4           Lit         8,686         4         1,193         1,079         2,275         8           Lit         8,686         -         8,660         1,617         6           Lit         3,228         -         8,69         1,141         5           Lit         3,810         -         243         429         672         7           Lit         5,800         -         163         920         1,161         6           Lit         5,800         -         1,439         800         2,239         1           Lit         5,800         -         1,439         800         1,159         1           Lit         5,801         -         1,439         800         2,239         1           Lit         4,531		Agricultural production	Mining & quarrying	Industry	Construction	Total	Service	Total
1, 1, 2, 2, 7	hittagong	7,346	1	7,816	(	8,837	8,274	24,457
1,424   1,281   2,705   8     4,568   -     1,193     1,079     2,276   6     1,123     4,568   -     2,276     6     1,123     1,079     2,276     6     1,144     2,256     1,648     10,308     1,141     5     1,144     2,328   -     243     462     560     2,239       1,144     3,810   -     243     429     672     2,239       1,144     3,800   -     1,049     680     1,139       1,139   -     1,439     680     1,139       1,139   -     1,439     658     1,101       1,144     2,954   -     3,82     3,123       1,145   -     3,23       1,101       1,454   -     3,23       1,101       1,454   -     3,23       1,101       1,454   -     3,23       1,137       1,149     1,149     1,692       1,149     1,149     1,149       1,149     1,149       1,149     1,149       1,149     1,149       1,149     1,149       1,149     1,149       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140     1,140       1,140	nittagong H.T	4,527		929	122	748	1,770	7,045
111         4,568         -         517         756         1,273         4           1.         6.666         4         1,193         1,079         2,276         6           nux         6,486         -         8,660         1,648         10,308         14           nux         6,486         -         252         889         1,141         5           nux         3,228         -         98         462         560         2           1         3,228         -         98         462         560         2           1         3,800         -         243         429         672         67           1         5,800         -         243         429         672         7           1         5,800         -         479         680         1,159         7           1         5,800         -         1,439         680         1,159         7           1         5,800         -         1,439         680         1,159         7           1         5,801         -         1,439         800         1,149         800         1,149           1	omilla	8,858	1	1,424	1,281	2,705	8,391	19,860
bur 6,686 4 1,193 1,079 2,276 6 6 6 1,648 10,308 144 10,308 144 10,308 144 10,308 144 10,308 144 124 1 5 10,308 144 124 1 5 10,308 144 124 1 5 10,303 1 1,141 5 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	oaklia 1.1	4,568		517	756	1,273	4,182	10,023
nux         6,486         -         8,660         1,648         10,308         1,41         5           nux         6,486         -         252         889         1,141         5           nux         3,228         -         98         462         560         2           11         3,810         -         243         429         672         672           11         5,800         -         479         680         1,159         670         672           12         5,801         -         479         680         1,159         670         1,159           14         6,861         -         479         680         1,159         781           14         6,861         -         479         680         1,159         781           14         4,239         -         356         414         664         1,016           10         4,681         -         412         604         1,016         1,016           10         4,681         -         522         585         1,107           10         4,681         -         505         1,187         1,197	/Jhet	989'8	Ŧ	1,193	1,079	2,276	6,760	17,718
6,486       -       252       889       1,111       560       2         8h       10,353       -       98       462       560       2         8h       10,353       2       380       1,617       6         5,810       -       243       429       672       2         5,800       -       165       920       1,085       1,085         6,861       -       479       680       1,159       1,159         6,861       -       479       680       1,159       1,159         11       3,203       -       399       382       781         4,239       -       151       507       658       414         5,082       -       412       604       1,107       1,107         7,454       -       363       920       1,107       1,439       1,107         8,006       -       4,681       -       412       604       1,107       1,107         9,706       -       363       1,187       1,192       1,192       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193	saka	8,367	ı	8,660	1,648	10,308	14,882	33,557
31,228       -       98       462       560       2         8h       10,353       2       380       1,235       1,617       6         5,800       -       243       429       672       7         5,800       -       165       920       1,085       7         6,861       -       479       680       1,159       7         11       3,203       -       399       392       781         14       3,203       -       58       356       414         4,239       -       412       604       1,016         7,454       -       522       522       585       1,107         9,706       -       502       1,187       1,692         121,189       6       25,702       15,863       41,571       12	ridpur	6,486		252	889	1,141	5,016	12,643
8h         10,353         2         360         1,617         6           5,800         -         165         920         1,085         6           5,480         -         479         680         1,159         1,159           6,861         -         479         680         1,159         1,159           1, 861         -         479         680         2,239         1,159           1, 3,203         -         58         382         781         1,016           4,239         -         58         356         414         658         1,107           5,082         -         412         604         1,016         1,283         1,107           7,454         -         363         920         1,283         1,107         1,692           9,706         -         363         1,187         1,692         1,187         1,692           121,189         6         25,702         15,863         1,127         1,412         1,439         1,412         1,439         1,439         1,439         1,439         1,439         1,439         1,439         1,439         1,439         1,439         1,439         1,439	malpur	3,228	         	86		560	2,271	6,059
5,800       -       243       429       672         5,480       -       1,085       1,085         6,861       -       479       680       1,159         2,954       -       1,439       800       2,239         11       3,203       -       399       382       781         4,239       -       58       356       414         5,082       -       412       604       1,016         7,454       -       363       920       1,107         9,706       -       363       920       1,283         121,189       6       25,702       15,863       41,571       12	mensingh	10,353	2	380		1,617	605, 9	18,477
5,800       -       165       920       1,085         5,480       -       479       680       1,159         6,861       -       1,439       800       2,239         2,954       -       399       382       781         11       3,203       -       58       356       414         4,239       -       412       604       1,016         5,082       -       412       604       1,016         7,454       -       363       920       1,107         9,706       -       363       1,187       1,692         121,189       6       25,702       15,863       41,571       12	ngail	3,810	1	243	459	672	2,649	7,131
5,480       -       479       680       1,159         6,861       -       1,439       800       2,239         11       2,954       -       399       382       781         11       3,203       -       58       356       414         4,239       -       151       507       658         5,082       -       412       604       1,016         7,454       -       363       920       1,107         9,706       -       363       1,187       1,692         121,189       6       25,702       15,863       41,571       12	risal	5,800	1	165	920	1,085	5,437	12,322
6,861       1,439       800       2,239         2,954       -       399       382       781         11       3,203       -       58       356       414         4,239       -       151       507       658       1,016         5,082       -       412       604       1,016       1,107         7,454       -       363       920       1,107       1,692         9,706       -       55,702       1,187       1,692       1,692         121,189       6       25,702       15,863       41,571       12	ssore	5,480		479		1,159	4,307	10,946
11     3,954     382     781       14     3,203     -     58     356     414       4,239     -     151     507     658       5,082     -     4,681     -     1,016       7,454     -     363     920     1,283       121,189     6     25,702     15,863     41,571     12	ulna	1	•	1,439		2,239	5,763	14,863
11     3,203     -     58     356     414       4,239     -     151     507     658       5,082     -     412     604     1,016       7,458     -     522     585     1,107       7,454     -     363     920     1,283       9,706     -     505     1,187     1,692       121,189     6     25,702     15,863     41,571     16	shcia	2,954	ŧ	399	382	781	2,259	5,994
4,239     -     151     507     658       5,082     -     412     604     1,016       4,681     -     522     585     1,107       7,454     -     363     920     1,283       9,706     -     505     1,187     1,692       121,189     6     25,702     15,863     41,571	tuakha11	3,203		}	356	414	1,999	5,616
5,082     -     412     604     1,016       4,681     -     522     585     1,107       7,454     -     363     920     1,283       9,706     -     505     1,187     1,692       121,189     6     25,702     15,863     41,571     16	gra	4,239		151	507	859	2,872	692,7
4,681     522     585     1,107       7,454     -     363     920     1,283       9,706     -     505     1,187     1,692       121,189     6     25,702     15,863     41,571     16	najpur	5,082		412	604	1,016	3,255	9,353
7,454     -     363     920     1,283       9,706     -     505     1,187     1,692       121,189     6     25,702     15,863     41,571     16	Pug	4,681		. 522		1,107	3,465	9,253
9,706 505 1,187 1,692 1.121,189 6 25,702 1.5,863 41,571 16	Jehahi	7,454		363	920	1,283	5,344	14,081
15,863	ingpur	9,706		\$0\$	1,187	1,692	6,329	17,727
		121,189	9	25,702	15,863		101,734	264,994

Appendix 2-6 (1)

Agricultural Output Generation and Concentration

2020 470 200 100 190 180 230 120 210 110 170 210 2,420 2 2 90 į ι Puture (Thousand tons) 160 155 150 185 100 170 130 170 1,960 380 8 9 55 23 8 1992 Concentrated tonnage per district 354 1,812 143 146 75 138 53 171 90 155 67 123 160 2 š 1 Generation Exported tonnage Present attuation 275 233 42 ŧ Concentrated tonnage per district (domestic concentration) 113 67 123 1,537 146 143 90 2 160 121 138 5 ω 75 171 ı Current prices (Million Taka) 5,480 7,346 8,858 4,568 3,228 10,353 2,954 4,239 5,082 7,454 9,706 93,181 8,686 8,367 6,861 Products ī ı Chittagong H.T Chittagong Patuakhal1 Mymensingh Faridpur Dinajpur Noakhall Jamalpur Rejshahi Comilla Barisal Kushtia Rangpur Jessore Sylher Tangail Khulna Bogra Dhaka Pabne

Agricultural Output Generation and Concentration

Appendix 2-6 (2)

Concentration connage per district 110 140 2,420 70 50 2 90 38 110 70 23 017 8 100 750 42,990 2,080 2,730 Population 780 1,090 1,310 1,130 3,390 2,310 1,540 15,580 790 6,750 2,010 1,500 (Thousands tons) Puture Concentration tonnage per district 1,960 85 110 S 5 245 5 55 335 610 3 105 65 8 8 19,510 Population 940 1,260 360 067 510 1,560 580 Concentration 1,080 3,060 6,890 370 960 720 730 Concentrated tonnage per district 1,812 80 707 8 40 40 370 226 82 90 73 266 ဌ 97 \$ Exported Present situation 143 ŧ 1 4 53 Concentrated connage per district (domestic concentration) 1,669 80 251 266 707 142 64 ន្ត ő 82 9 5 泛 6 79 Agricultural production (Million Taka) 93,181 8,858 4,568 3,228 5,480 198,9 2,954 4,239 5,082 7,454 902.6 8,686 10,353 7,346 8,367 Chittagong H.T Total Patuakhali Chittagong Hymensingh Rajsheht Bogra Dinajpur Noakhali Faridpur Jamalpur Rangpur Jessore Kushtia Comilla Tangail Barisal Khulna Pabna Sylher Dhaka

			Generation (The	(Thousand frons)					
							នឹ	Concentration	e
	Tadiserriale		Present situation		Future	•			
	products	Generation per district (domestic generation)	Imported tonnage	Generated tonnage per district	1992	2020	Present	1992	2020
Chirtagong	8,837	235	338	573	860	2,070	332	500	1,200
Chictagong N.T	Í		1		1	•	ı	1	1
Comilla	2,705	72		72	110	260	102	150	370
Noakhal1	1,273	34		34	20	120	87	70	170
Sylhet	2,272	09	•	09	06	220	85	130	310
Dhaka	10,308	274	<b>-</b>	274	410	066	387	580	1,400
Faridpur	1			1	ı	ŧ	1	ŧ	1
Jamalpur	995	1.5		15	50	09	21	30	80
Mymensingh	1,615	43		43	09	160	61	96	220
Tengail	*	•	•		1	-	ı	:	1
Barisal	_			1	ì	. 1	J.	-	1
Jessore	1,159	31		31	20	110	77	70	760
Khulna	2,239	59	62	121	180	440	84	130	300
Kushcia	781	21	-	21.	30	80	29	40	110
Patuakhali	-	_	ì	1			1	ŧ	1
Bogra	658	17	-	17	30	09	25	077	06
Dinajpur	1,016	27	-	27	70	100	38	09	140
Pabna	1	_	-	_	-	ı	•	t :	ı
Rajshahi	1,283	34	•	34	90	120	85	70	170
Rangpur	1,692	45		45	70	160	63	06	230
	36,398	967	400	1,367	2,050	4,950	1,367	2,050	4,950

Appendix 8-1

Estimated Project Cost

3 2868.4 11209.7 1 7606.3 14956.4 9 0.0 269.9 1 260.0 707.1 260.0 707.1 1 78.6 617.5 853.4 2501.8 6 1365.5 5503.1 0 2709.0 6830.0 9 2709.0 6830.0 TOTAL 1121.7 5057 1121.7 LOCAL 0 v FOREIGN O 16318. 0000000000 0000000000000 Q 0 TOTAL CONTENGENCY 0 0 000000000 LOCAL 000000000 0000000000 0 0000000000000 0 FOREIGN PRICE TOTAL 102 CONTENGENCY 0.2287 1.39.00 1.59.00 20.00 2 0 LOCAL 102 PHYSICAL 0.7115 364.7 192.0 55.0 0.2883 7.7.9 225.8 O ú FOREIGN o 3598.5 10427.6 3398.1 3406.5 6996.6 13834.1 0.0 2537.0 247.6 673.4 155.3 1359.8 1276.9 5144.6 1276.9 5144.6 1276.9 5144.6 12709.0 6830.0 TOTAL 1019.7 COST LOCAL 1019.7 M PROJECT 14592 PLANT DIRECT COST
HOUSING COLONY
SUB TOTAL (1) 6837.5
CONSTRUCTION EQUIPMENT
DICEMN FR. INSURANCE. L.HAN
SERVICES
CONSULTANCY TECH. TRANSFER
257.0
SERVICES
CONSULTANCY TECH. TRANSFER
258.8
CONSULTANCY TECH. TRANSFER
258.8
IMPORT DUTY
SUB TOTAL (2) 3867.7
IMPORT DUTY
SUB TOTAL (2) 3867.7
INTIAL WORKING CAPITAL
100.0
INTEREST DRG.CONSTRUCTION
709.9 0.7115 4864.9 2751.9 7616.8 0.2889 1972.6 1115.8 3088.4 0 5536.1 FOREIGN RATID (%) (% % (1)) (% % (2)) (57.1% % (1)) COST SITE PREPARATION PROJECT BUILDING COLONY HOUSING COLONY TOTAL PL ANT

Appendix 8-2

## Escalated Project Cost

-										UNITE: THE	aka in hako		
		BASE F	PROJECT C	COST	PHYSICAL	CONTENSENCY	BENCY	PRICE C	CONTENGENCY	טַג	TOTAL PI	PROJECT C	COST
ļ		FOREIGN	LOCAL	TOTAL	FOREIGN	LOCAL	TOTAL	FOREIGN	LOCAL	TOTAL	FOREIGN	LGCAL	TOTAL
a l	SITE PREPARATION	0.0	1019.7	1019.7	0.0	102.0	102.0	0.0	412.3	412.3	0.0	1534.0	1534.0
ໝ່ເ	PLANT DIRECT COST	6829.1	നസ		512.2	269.9	782.1		اب د	10880.2	14466.8	7623.1	22089.9
ذ	HOUSING COLONY SUB TOTAL <1	6837.5	6996.6	13834.1	512.6	609.7°	1122.4	7133.2	7008.2	14141.4	14483.3	34614.D	29097.8
0		257	-		12.9	0.0	12.9		0	234.9	8	0	504.8
n,	OCEAN FR. INSURANCE, L. HAN	425	247.6		21.3	12.4	33.7		M	615.5	826.3	486.3	1322.6
ti. L	INDIRECT FIELD EXPENSES	0,660 0,760	155.3		0 V	M (	63.2		ល់ រ	537.50 0.750	0 00 0 00 0 00 0 00 0 00 0 00 0 00 0 0	. 486 	1155.0
o I	CONTRACTOR AND	1 1 1 1 1 1 1 1	- 7.7.9 - 7.7.9		t 10 00 00 00 00 00 00 00 00 00 00 00 00 0	0 K	ο α ο α		۔ ۔	227	456.0	144.0	4077
•	SUB TOTAL CO.	3867	276		269.9		 		Ó	4790,0	10,00	2504,3	10293.1
, 1-i	IMPORT DUTY	Ç	2580.3		0.0	0.0	0		ò.	2245.9	0	4826.2	4826.2
~ <u>`</u>	PRE-OPERATING EXPENSES	0.0	10		0.0	0.0	0.0		۲-	۷ M	0	13.7	13.7
ĸ,	INITIAL WORKING CAPITAL	4121	2709.0		0.0	0.0	0		۲.	8110.0	9014.3	5925.7	14940.0
ا نـ	INTEREST DRG.CONSTRUCTION	507	0.0		0.0	0.0	0.0		0	710.7	2	0.0	1420.6
	BASE PROJECT COST	15536.1	14592.5	30128.6	782.5	800.3	1582.8	16338.6	14075.4	30414.0	32657.2	29468.2	62125.4
O.Y.O.	PROCESS PLANT RATIO (		0.2287	0.4673	0.7115	0.2287	0.4673	0.7115			0.71	0.2287	0.4690
	(X X (1))	4864	1600.1	6465.0	364.7	139.4	504.1	5075.3			10304	3342.3	13647.2
	× %	2751	292.0	3043.9	192.0	20.3	212.3	2562.4			5506	584.1	4.0609
	X X1,72)	o'	1473.4	1473.4	0	01	0.0	01				2755.8	2755.8
	TOTAL	7616.	3360	10982.3	556.7	159.7	716.4	7637 7			15811	6682 2	22493.4
100	BUILDING: AND DOLONG:	22.2	V / / 1 ×	0 . v v C v v v v v v v v v v v v v v v v	0.000	G.7715		0,7880 000 000 000			2,7	C C C C C C C C C C C C C C C C C C C	76,5600
Ċ	**	היה היה	0 0 0 0	2100.7	7,4	ν Σα Υ	140	7000			100	1970 0	4200.0
	(<1) X %6 (24)		1106.9	1106.9	0	0	0	0	963,0	963.5		2070.4	2070.4
	TOTAL	3088.	7488.3	10576,7	225.8	538.6	764.4	3096.9			6411	15312.6	21723.7
													-

Appendix 8-3

		}							2							
	FORTON	רסכאר	TOTAL	FOREIGN	רסכאר	TOTAL F	FOREIGN	LOCAL	TOTAL FI	FOREIGN	LOCAL	TOTAL				m Sas Lista
SITE PREPARATION PLANT DIRECT COST HOUSING COLONY CONSTRUCTION EQUIP	0000	1121.7 0.0 0.0	7.121. 0.0 0.0 0.0	707 2.6 67.0	0.0 793.8 619.0	0.0 1501.4 621.6 67.0	0.0 1683.9 6.2 111.6	0.0 1736.5 1494.1 0.0	0.0 3420.4 1460.3 111.6	74.00 33.00 3.00 3.00	673.0 0.0 0.0 0.0	2112 0.0 2.0 2.0 2.0				
OCEAN FR. INSURANCE INDIRECT FIELD EXP.	20+ 00+	001	000	115.2	828		115.2	. 121 . 30 . 7	10.00 10.00 10.00 10.00	8 11 7 7 7 7 7		3¥3 80.0				15
DENVICES CONSULTANCY TECH. TR	- M C	2 4 4 W C	. 90 201.00 201.	100 100 100 100 100 100 100 100 100 100	0.0% 0.0%	388 388	153.1	18 4 00 0	183.1	2,49,0	6-12-9-20	4 8 8 5 8 8 5 80 8				· · · ·
PRE-OPERATION EXP.	000	်ဝဝ ၁ဝဝ	တ်ဝ ၁ဝဝ	000	000	000	000	000	00	000	3 · 1	000				
TOTAL PROJECT COST PAYMENT (%)	510.6	1240.2	1750.8 0.0552	1307.6	1962.3	ם מ			art la	J. 1	in the second	3641.8				
SHARE CAPITAL. LONG TERM DEBT	1060.7	1000.5 0.0	1060.5	0.0	1616.2	1616.2 1713.5	0.0	3336.4	3386.4	0.0	1693.2	1693.2				
SOURCE OF FUNDS DISBURSEMENT (%)	1060.7 0.065	1000 0 0.06 8	2061.2 0.065	1713.5 0.105	1616.2 0.105	3329.7 0.105	3590.1 0.220	3386.4	6976.5 0.220	0.110	1693.2 0.110	3488.3 0.110				
		1992			1993			1994			1995 GN		g	BRAND TOTAL		
	FOREIGN	A20.1	TOTAL	OFFIGN	LOCAL	TOTAL F	FOREIGN	LOCAL	тоте. я	FOREIGN	LOCAL	TOTAL	FOREGIN	LOCAL	TOTA	
SITE PREPRATION PLANT DIRECT COST HDUSING COLONY CONSTRUCTION EQUIP, OCEAN FR. INS.RANCE INDIRECT FIELD EXP. SERVICES CONSTLIANCY TECH. TR	22 02048888 0408484	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0%0%4%% 0wow-m446	0.35 0.45 0.48 0.48 0.40 0.40 0.40 0.40 0.40 0.40	၀ <sup>8</sup> ဥ်ပ ၀၈ ဥ်ပ ၀၈ ဆယ် ၈ ၀၀ 4 ၈	ဝ <sup>န်</sup> ဝဝပ်ဝဝ ဝ <sup>န်</sup> ဝဝပ်ဝဝ ဝ <sup>န</sup> ဝဝန်ဝဝန်ဝ	0400000w.2 040000000	00000000000000000000000000000000000000	ဝဝဝဝဝဝဝ ၁ ဝဝဝဝဝဝဝ ရွင်	ယ္က ဝဝယ္လီဝဝယ္လီတို့ဝင ငင် <sup>ယ</sup> ်ဝင်က်ဝင်	ဝဝည်ဝဝ <sup>ည်</sup> ပို့ရိုင ဝဝ <sup>ည်</sup> ဝဝ <i>ဃဝစ်င</i>	6.44.88.89.90.00.00.00.00.00.00.00.00.00.00.00.00	2868.4 2868.4 2000 260.0 178.8 25.7 260.0 260.0 260.0 260.0	1121.7 11209.7 3746.7 269.9 707.1 617.5 1406.8 2501.8	,
MECOPERATION EXP. MORKING CAPITAL INTEREST ORG. CONST.	4121.0 140.2	2709.0 0.00 0.0	6830.0 140.2	189.000 2.000 2.000	000	0.0 189.2	8 0.0 6.0 6.0	000	000	000	0000	000	0.0 4121.0 709.9	2709.0	10.0 6830.0 709.9	
TOTAL PROJECT COST PAYMENT (%)	7598.7	4030.1 0.2618	11628.8 0.3667	1212.2 0.0743	1885.6 0.1225	3097.8 0.0977	807.1 0.0495	205.9	1013.0 0.0319	68.9 0.0042	441.6 0.0287	510.5 0.0161	16318.6 1.0000	15392.8 1.0000	31711.4	
SHARE CAPITAL LONG TERM DEBT	0.0 6119.5	5772.3 0.0	5772.3 6119.5	0.0	1616.2 0.0	1616.2 1713.5	0.0	307.9 0.0	307.9	0.0	0.0	000	0.0 16318.6	15392.8 0.0	15392.8	
SOURCE OF FUNDS DISBURSEMENT (%)	6119.5	5772.3 0.375	11891.8 0.375	1713.S 0.105	1616.2 0.105	3329.7 0.105	326.4 0.020	307.9	634.2	0.0	0.0	0.0	16318.6	15392.8	31711.4	

Appendix 8-4

tment	1
Investme	Cost
0£	roject
rogress	Ω.
چ	lated
Estimated	- Escal≀

						TOTA	1534.0 220089.9 7007.9 804.8 1322.6 1155.0 2631.3 2631.3 14940.0 14940.0 120.6 120.6 22468.2 28468.2 28468.2 28468.2	1.000
					GRAND TOTAL	430J	1534.0 7623.1 6991.4 0.0 486.3 334.1 1536.0 137.7 4826.2 137.7 4826.2 137.7 13	1.000
					B	FOREGIN	14.66.8 16.5 8.64.8 826.3 820.3 1035.3 1035.3 1420.6 1420.6 1420.6 1420.6 1420.6 1420.6 1420.6	1.000
	70TPL	2.88.0 2.86.0 2.88.0 2.88.0 2.88.0 2.89.0 2.60 2.60 5.70 5.70 5.70 5.70 5.70 5.70 5.70 5.7	7035.7 0.1132 3241.5 3592.5	6833.8 0.110		TOTA	00000 % % 000 000 000 000 000 000 000 0	000
1661	COCAL	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2536.3 0.0861 3241.5 0.0	3241.5 0.110	1895 18	LOCAL	ососомиососо	000
07 117 04	FOREIGN	2850.0 0.0 6.2 7.7.5 7.25.5 21.85.5 878.2 878.2 0.0 0.0 0.0	4499.4 0.1378 0.0 3592.3	3592.3 0.110		FOREIGN		50
9	TOTAL	2731.3 2731.3 208.7 208.7 289.8 981.4 942.5 1148.5 1148.5	13068.1 0.2104 6483.0 7184.6	13667.6		TOTAL	0.000 0.000	0.020
3961	LOCA P	2420 27420 200741 20074 20074 2009 2000 2000 2000 2000	8231.0 0.2793 6483.0 0.0	6483.0 0.220	1994	188A	O HO O O O O O O O O O O O O O O O O O	000
	FOREIGN	230 200 200 200 200 200 200 200 200 200	4837.1 0.1481 0.0 7184.6	7184.6		FOREIGN	0.600 W00 8000 0 4 88 0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1	0.020
	TOTAL	23 11 12 12 12 12 12 12 12 12 12 12 12 12	\$270.0 0.1009 3094.1 3429.0	6523.2 0.105		TOTAL	0.000 4 4 6 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.105
1989	LOCAL P	0.4521 0.4521 0.4524 0.4420 0.000	3750.0 0.1273 3094.1 0.0	30%.2 0.10s	1993	ADD.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.106
	POPETOR	0.045 0.05 0.05 0.05 0.05 0.00 0.00 0.00	2520.0 0.03772 0.0 3429.0	3429.0 0.105		FOREIGN	0.84 % % % % % % % % % % % % % % % % % % %	0.105
	T0TPL	20000000000000000000000000000000000000	2706.5 0.0436 1915.4 2122.7	£038.2 0.065		TOTAL	0.0014 8.04 4.0 0.00 8.0 0.00 9.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.335
1983	) 1470	м. Хоооообиоойо оооооопиоого	1750.6 0.0594 1915.4 0.0	1915.4	1992	7007	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.375
	FOREIGN	0000000 4 kg 000000 4 kg 00000 6 4 kg 0000 6 4 kg	988.9 0.0293 0.0 7.2212	2122.7 0.065		FOREIGN	280.6 0.0 280.6 280.6 280.6 280.6 280.6 280.6 280.6 280.6 280.6	0.375 0.375
Trong and distributions and the state of the		SITE PREPARATION PLANT DIRECT COST HOUSING COLONY CONSTRUCTION EQUIP. OCEAN FR. INSURANCE INDIRECT FIELD EXP. SERVICES CONSULTANCY TECH. TR WORKING CAPITAL INPORT DUTY PRE-OPERATION EXP. INTEREST DRG. CONST.	TOTAL PROJECT COST PAYMENT (%) SHAME CAPITAL LONG TERM DEBT	SOURCE OF FUNDS DISBURSEMENT (%)			SST H TR CSC CSC CSC CSC CSC CSC CSC CSC CSC CS	DISBURSEMENT (%)

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	1997	120. 1.000 120. 0. 120. 58.9300	7072.	900. 1.000 900. 9.2000	8280.	15352.	ö	
PAGE	1996	120. 0.958 115. 0. 115. 58.9300	6777.	900. 0.944 850. 850. 850.	7820.	14597.	Ö.	
	1995	0.875 105. 105. 58.9300	6188.	900. 0.833 750. 0. 750. 9.2000	.0069	13088.	<b>ದ</b>	
	1994	0.750 90. 90. 90. 90. 58.9300	5304.	900. 0.722 650. 0. 650. 9.2000	5980.	11284.	<b>.</b>	
JRING PLANT ***	1993	120. 0.667 80. 0. 80. 58.9300	4714.	900. 0.611 550. 550. 550. 9.2888	.0905	9774.	ó	
CTURING F	1992	120. 0.333 40. 0. 58.9300	2357.	900. 0.278 250. 250. 250. 9.2600	2300.	4657.	ö	
AGON MANUFACTURING PLANT ** ES PLAN CASE) (TAKA IN LAKH	1991	120. 0.0 0. 0. 0. 0.	ci.	900. 0.0 0. 0.0	ö	Ö	.0	
AGE & WAG AND SALES	1990	0.0 0.0 0.0 0.0	0	900. 0.0 0. 0. 0.0	0.	0.	<b>.</b>	
WAY/CARRI ODUCTION CASE (EC	1989	0.0 0.0 0. 0.0	.0	900. 0.0 0.0 0.0	6	.0	0.	
OESH RAIL PR - BASE	1988	0.0 0.0 0.0 0.0	0	900. 0.0 0. 0. 0.	ö	0	င်	
*** BANGLADESH RAILWAY/C PRODUCT			! .					
	- 1. · · · · · · · · · · · · · · · · · ·						· · ·	
Appendix 9-1	YEAR	RATED CAPACITY(CARRIAGE) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME	SALES REVENUE	RATED CAPACITY(WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME	SALES REVENUE	TOTAL SALES REVENUE	OTHER OPERATING INCOME	

Appendix 9-2

1.7.5.3.5.7.	*** BANGLADESH RAIL	LWAY/CARR	-33 9∂	SON MANUF	ACTURING F	PLANT ***			PAGE	5
	PR - BASE	PRODUCTION SE CASE (E	AND SALES	ES PLAN CASE) -	CTAKA	(TAKA IN LAKH)				
YEAR	1998	1999	2000	2001	2002	2003	2004	2002	2008	2002
RATED CAPACITY(CARRIAGE) CAPACITY UTLLIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE	120. 1.000 120. 120. 0. 120.	120. 1,000 120. 0. 120. 58.9300	120. 1.000. 120. 0. 120. 58.9300.	120. 1.000. 120. 0. 120. 58.9300	120. 1.000 120. 0. 120. 58.9300	120. 1.000. 120. 0. 120. 58.9300.	120. 1.000. 120. 0. 120. 58.9300.	120. 1.000. 120. 0. 120. 58.9300	120. 1.000. 120. 0. 120.	120. 1.000. 120. 0. 120. 58.9300
SALES REVENUE	7072.	7072.	7072.	7072.	7072.		7072.	į	7072.	7872.
RATED CAPACITY (WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE	900. 1.000 900. 900. 9.2000	300. 1.000 900. 9.2000	1.000 900. 900. 900. 9.2000	1.000 900. 900. 900. 9.2000	900. 1.000 900. 0. 900. 9.2000.	1.000 900. 900. 900. 900.	, 980. 1.000 900. 900. 9.2000	300. 1.000 905. 900. 9.2000	1.000 900. 900. 2000.	1.000. 900. 900. 900.
SALES REVENUE	8280.	8280.	8280.	8280.	8280.	8280.	8280.	8280.	8280.	8280.
TOTAL SALES REVENUE	15352.	15352.	15352.	15352	15352.	15352.	15352	15352.	15352.	15352.
OTHER OPERATING INCOME		0	0		0.	0.	0	o		0

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OTHER OPERATING INCOME B.	0.	0. 0. 0. 0. 0. 0. 0. 0.	0.	0. 0. 0. 0. 0. 0. 0. 0.	0. 0. 0. 0. 0. 0. 0. 0.	0.00.00.00.00.00.00.00.00.00.00.00.00.0	0. 0. 0. 0. 0. 0. 0. 0.	0. 0. 0. 0. 0. 0. 0.
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Appendix 9-4

ナーハーベースのことが	*** BANGLADESH RAIL	-WAY/CARRI	AGE & WAGON MANUF	ACTURING PLANT ***
	PRODUCTION AND SALES PLAN - BASE CASE (ECONOMIC CASE) - (TAKA IN LAKH)	RODUCTION	PRODUCTION AND SALES PLAN BASE CASE (ECONOMIC CASE) -	(TAKA IN LAKH)
YEAR	2018	2019	2020	
RATED CAPACITY(CARRIAGE) CAPACITY UTLIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE	120. 1,000 120. 120. 58.9300	• '	120. 1.000 120. 120. 58.9300	
SALES REVENUE	7072.	7072.	7072.	
RATED CAPACITY (WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE	900. 1.000 900. 0. 900. 9.2000	1.000 900. 900. 9.200	0	
SALES REVENUE	8280.	8280,	8280.	
TOTAL SALES REVENUE	15352.	15352.	15352.	
OTHER OPERATING INCOME	0.	0. 0.	0.	

	5) AFT-TA: NET IN-FU (4)-(3)	1266. 1266. 11040. 11040. 11040. 11040. 1206.	112570.
* Î	ET IN-FLOW (2)-(1)	1266. 1367. 11040. 10400. 1040	112570.
JFACTURING PLANT ***  V FIXED PRICE)  (TAKA IN LAKH	INCOME (4)		0
EXED CXED	9		
MAN.	(2) GROSS CASH IN-FLOW	1,223 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	129294.
%임컱	DEPRECIATN C		16724.
BANGLADESH RAILWAY/CARRIAGE & ECONOMIC INTERNAL RATE OF - BASE CASE (ECONOMI	OPERATING PROFIT	2.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.5.4.4.4.6.5.4.5.4	112570.
*** BANGL ADE	(1) GROSS CAPITAL EXPENDTR	25.5.5.6.5.6.5.6.6.6.6.6.6.6.6.6.6.6.6.6	16724.
	CHANGE IN WORKING	22,44,4 22,44,4 23,44,4 24,4,4 24,4,4 24,4,4 24,4,4 24,4,4 24,4,4 24,4	9
י או שוופמלת. מי	FIXED CAPITAL EXPEND.	2,245. 2,456. 2,431. 2,731. 2,131.	
<u>.</u>			

9.42 PER CENT 9.42 PER CENT ON (4) BFR-TAX NET IN-FLOW (2)-(1)
ON (5) AFT-TAX NET IN-FLOW (4)-(3)

INTERNAL RATE OF RETURN

Appendix 9-6

	(5) AFT-TAX NET IN-FLOW (4)-(3)	-1566. -3167. -3176. -3176. -12160. -1976. 388. 3819. 3828. 3828. 3828. 3828. 3828. 3828. 3828. 3828. 3828. 3848. 3846. 3846. 3846. 3846. 3846. 3846. 3846. 3846.
* * * * * * * * * * * * * * * * * * *	(4) BFR-TAX (NET IN-FLOW (2)-(1)	1566. -3196. -3196. -3196. -12160. -1376. -358. -358. -368. -382.
MANUFACTURING PLANT *** I (IN FIXED PRICE) (UNIT; TAKA IN LAKH)	INCOME	
TURI EXED	3	
GON	(2) GROSS CASH IN-FLOW	0.0 -1689. -2689. -2649. -2649. -2777
ಸ್ಟ್	DEPRECIATN (	200 200 200 200 200 200 200 200 200 200
ESH RAILWAY/CARRIAGE NOMIC INTERNAL RATE - SALES PRICE 10%	OPERATING PROFIT	2000 -2000 -3331 -1684 -1684 -244 -244 -273 -273 -273 -273 -273 -273 -273 -273
*** BANGLAD ECOI (ECONOMIC)	(1) GROSS CAPITAL EXPENDTR	256 256 277 277 277 277 277 277 277 277 277 27
	CHANGE IN WORKING CAPITAL	6.27.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
	FIXED CAPITAL EXPEND.	1566. 3067. 2185. 2185. 2187. 2187. 5187. 519. 00. 00. 00. 00. 00. 00. 00. 00. 00. 0
	ÆAR	988 9991 9992 9992 9993 9996 9996 9996 9996 9997 9997 9997

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 6.25 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 6.25 PER CENT

	(5) AFT-TA NET IN-FL (4)-(3)	2.1566 2.17566
<b>1</b>	BFR-TAX ET IN-FLOW (2)-(1)	1566. -3067. -3136. -31
RING PLANT *** D PRICE) TAKA IN LAKH	INCOME (4)	
FACTURII N FIXED (UNIT; T	Ð	
GON MANUFA	2) GROSS CASH IN-FLOW	0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
AILWAY/CARRIAGE & WA INTERNAL RATE OF RE SALES PRICE 10% UP -	DEPRECIATN (2)	252. 253. 253. 253. 253. 253. 253. 253.
ESH RAILWAY/CANOMIC INTERNAL SALES PRI	OPERATING C PROFIT	1008 -1376 -1376 -1376 -1376 -1376 -1376 -1376 -1376 -1376 -1153 -
*** BANGLADI ECOI (ECONOMIC)	(1) GROSS CAPITAL EXPENDTR	256. 256. 256. 256. 256. 271. 271. 271. 271. 271. 271. 271. 271
	CHANGE IN MORKING CAPITAL	4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FIXED CAPITAL EXPEND.	1566. 34345. 34345. 2734. 2734. 5187. 00. 00. 00. 00. 00. 00. 00. 00. 00. 0

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 12.34 PER CENT

ON (5) AFT-TAX NET IN-FLOW (4)-(3) 12.34 PER CENT

Appendix 9-8

	S) AFT-TAX NET IN-FLOW (4)-(3)	-1566 -3057 -3057 -13057 -1067 -1065 -1065 -9423 -4850 -4850 -6213 -6267 -6276 -6276 -6276 -6287 -6281	}
* (X)	(4) 8FR-TAX (NET IN-FLOW (2)-(1)	-1566 -3156 -3167 -3167 -4067 -4067 -4067 -4067 -4067 -4067 -628 -628 -628 -628 -628 -628 -628 -628	
ING PLANT *** PRICE) TAKA IN LAKH)	INCOME CA		
ACTUR FIXED NIT:	33		
& WAGON MANUFACTURING OF RETURN (IN FIXED PRI DOWN - (UNIT: TAKA	(2) GROSS CASH IN-FLOW	6285 6285 6286 6286 6286 6286 6286 6286	)
	DEPRECIATN	200. 200. 200. 200. 200. 200. 200. 200.	
SH RAILWAY/CARRIAGE OMIC INTERNAL RAIE ( - MATERIALS; 10%	OPERATING PROFIT	4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3
*** BANGLADESH RA ECONOMIC (ECONOMIC) - N	(1) GROSS CAPITAL EXPENDTR	1566 2007	
	CHANGE IN WORKING CAPITAL	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	•
	FIXED CAPITAL EXPEND.	1566. 2747.	,
• ,	YEAR	2002 2004 2005 2007 2007 2007 2008 2008 2008 2007 2008 2008	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 11.77 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 11.77 PER CENT

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
ECONOMIC INTERNAL RATE OF RETURN (IN FIXED PRICE)
(ECONOMIC) - MATERIALS; 10% UP - (UNIT; TAKA IN LAKH)

(5) AFT-TAX NET IN-FLOW (4)-(3)	1566. -3067. -3196. -3196. -3196. -23196. -23196. -23196. -23196. -23196. -23196. -23196. -23196. -441	85702.
+) BFR-TAX NET IN-FLOW (2)-(1)	1566. 3166. 3176. 12862. 12862. 12862. 12862. 12862. 12862. 1444. 14462. 14660. 14660. 14660. 14671. 14771. 14771. 14771.	85702.
INCOME C		G
2) GROSS (3 CASH IN-FLOW	-17872 -2778	102425.
DEPRECIATN (	28 28 28 28 28 28 28 28 28 28 28 28 28 2	16724.
OPERATING (PROFIT	200.00.00.00.00.00.00.00.00.00.00.00.00.	85702.
1) GROSS CAPITAL EXPENDIR	156 346 347 347 377 377 377 377 377 377 377 377	16724.
CHANGE IN C WORKING CAPITAL	0.000000000000000000000000000000000000	Ċ.
FIXED CAPITAL EXPEND.	25.66. 23.66. 23.66. 25.66. 26	16724.
Æ AR	1988 1997 1998 1999 1999 1999 1999 1999	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 7.13 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 7.13 PER CENT

Appendix 9-10

	(S) AFT-TAX NET IN-FLOW (4)-(3)	-1409 -2760. -5684. -1312. -10743. 200. 200. 3445. 3445. 3445. 3445. 3445. 3445. 3445. 3445. 3445. 3445. 5424. 5338. 5338. 5339.	14.BOM
* £	BFR-TAX T IN-FLOW (2)-(1)	-1409 -2760 -2877 -12877 -10743 -2877 -10743 -2877 -2877 -2877 -2872 -5386 -53	A47.820
JFACTURING PLANT *** N FIXED PRICE) (UNIT: TAKA IN LAKH)	INCOME (4) TAX NE		ć
ZEG.:	9		
SON MANI FURN (E)	2) GROSS CASH IN-FLOW	20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0	4 20077
ಷ್ಟ	DEPRECIATN (2)	0.0 0.0 64.1 66.6 67.3 67.8 67	C 1001
SH RAILWAY/CARRIAGE OMIC INTERNAL RATE - INVESTMENT: 10%	OPERATING D PROFIT	7.449. 7.2259. 7.2259. 7.2259. 7.2259. 7.459. 7.712.	. 0.00
*** BANGLADESH ECONOMIC (ECONOMIC)	(1) GROSS CAPITAL EXPENDIR	2760. 2760. 2760. 2887. 2887. 2887. 277. 277. 277. 277.	C1004
2	CHANGE IN WORKING CAPITAL	24,42,42,42,42,42,42,42,42,42,42,42,42,4	¢
· · · · · · · · · · · · · · · · · · ·	FIXED CAPITAL EXPEND.	2769. 2760. 2887. 2887. 2888. 619. 619. 00. 00. 00. 00. 00.	6000
<u>.</u>	YEAR	1988 1989 1990 1991 1992 1995 1995 1999 2001 2003 2004 2005 2005 2006 2007 2008 2010 2011 2012 2013 2014 2015 2015 2016 2017 2017 2018 2017 2018	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 10.01 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 10.01 PER CENT

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
ECONOMIC INTERNAL RAIE OF RETURN (IN FIXED PRICE)
- INVESTMENT: 10% UP - (UNIT: TAKA IN LAKH)

	S) AFT-TAX NET IN-FLOW (4)-(3)	-1722 -3374: -6946. -13155: -11355: -11356. -1777:	1
	4) BFR-TAX C NET IN-FLOW (2)-(1)	-1722 -33746 -6946 -1355 -11355 -11355 -11355 -11355 -11355 -1355	T T T T T T T T T T T T T T T T T T T
	INCOME (		;
	2) GROSS (3) CASH IN-FLOW	1234. 1644.	
	DEPRECIATN (2)	828. 828. 828. 828. 828. 828. 828. 828.	
	OPERATING D	1.57 - 24.77 -	110001
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1) GROSS CAPITAL EXPENDIR	1722 3374 4846 10315 1447 723 723 723 723 723 723 723 723 723 72	0,707
	CAPITAL	4.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	3
	FIXED CAPITAL EXPEND.	2377. 3377. 4574. 3515. 456. 600. 600. 600. 600. 600. 600. 600. 6	10030
	YEAR	1988 1989 1991 1992 1993 1993 1993 2002 2003 2003 2003 2004 2003 2004 2005 2007 2007 2008 2009 2011 2011 2011 2011 2011 2011 2011	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) B.88 PER CENT

ON (5) AFT-TAX NET IN-FLOW (4)-(3) B.88 PER CENT

Appendix 9-12

Foreign Exchange Balance (Base Case) - 1

(Unit: TAKA in LAKH)

(01)	Foreign	i Exchange low Balance		72 58	ഗ	39 1,16	7 -41	86 2,02	418 -78	197 44	502 3,28	201 5,39	78.5	047 5,3(	463 5,88	856 6,49	84.5 6,5(	834 6,5	822 6,5	311 6,5	300 6,5	.682	778 6,5	767 6,	756 6,59	5	
		e Tota Outf	i :		r-1	2,	7	, ov.	7.7	11,	ov.	σ,	σ,	101	ດົ	<b>ຜ</b> ົ	ထ်	<b>∞</b>	<b>∞</b>	ထົ	ထ်	∞	δ.	Φ	∞	ထ်	
אי	(8)	Maintenanc. Supplies		0	0	0	0	55	109	109	109	109	109	109	109	109	109	109	601.	109	109	109	109	109	109	109	
age Outflow	(2)	Kaw Material		0	0	0	0	61	98,0	3,	3	8	7	8	25	œ,	.0	6	٠ <u>٠</u>	6	9			Ö	ဖွဲ့	Ğ.	
eign Exchange	(9)	L.T. Loan Interest		0	0	0	0	0	0	0	CA	$\mathcal{C}^{\prime}$	(1	1		$\sim$	w	1-	w	u,	~	133	122	111	100	83	
For	(5)	L.I. Loan Repayment	•	0	0	0	o :	0		0	0	0	0	$\infty$	$\infty$	$\infty$	$\infty$	$\infty$	$\infty$	$\infty$	$\infty$	$\infty$	888	æ	888	$\infty$	
	(4)	rayments to Foreign	arties	572	45	,73	2,367	<b>,</b> 61	946	68	78	0	0	0	0		0	0	0	0	0	0	0	0	0	0	
Inflow	~~	rotal Inflow	i	1,154	,86	3,905	26.	31	1,63	1,63	80,	4,59	5,35	5,35	5,35	5,35	5,35	35	5,35	5,35	5,35	5,35	ι.) π.)	5,35	5,35	15,352	
n Exchange	(5)	Saving		0	0	0	0	S	.77	1,28	3,08	4,59	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	5,35	35	5,35	33.5	15,352	
Foreign	3	Loan rerm		17	8	$\tilde{g}$	9	9	38,	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
,				1988	1989	1990	1661	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	

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(10)	(6)	enance Total Exchange les Outflow Balance			8,723	109 8,711 6,641	8,700	8,689	8,678 6.	109 8,667 6,685	7,768 7,	7,768 7	109 7,768 7,584	3,107 269,057 170,543
Foreign Exchange Outflow	1	Loan Raw Maintenance est Material Supplies		78 7,659	7,659	55 7,659		33 7,659	22 7,659	11 7,659		0 7,659		3,006 232,208 3,
Foreign		L.T. Loan L.T. Loan en Repayment Interest		888	888	888	888	888	888	888	0	0	0	17,760
nflow	(3) (4)	Total Payments Inflow to Foreign	Par	15,352	15,352	15,352	15,352 (	15,352	15,352	15,352	15,352	15,352	15,352 (	439,600 12,986
Foreign Exchange In	(2)	erm Saving		0 15,352	0 15,352	0 15,352	0 15,352	0 15,352	0 15,352	0 15,352	0 15,352	0 15,352	0 15,352	52 421,848
FO	(1)	Long Te Loan		2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	Total 17,75

. . . . . .

Foreign currency exchange rate 29.50 TAKA/USD

(1) Long term foreign loan equivalent to 51.5% of the total capital requirement

(2) Amount of carriage and wagon at C&F import price basis

(4) Foreign currency portion in the project cost

(7) Foreign currency portion of the material costs during plant operation

(1)-(10) All costs are expressed in constant term basis.

	*** BANGLA	DESH RA	RAILWAY/CARRIAGE & WAGO PRODUCTION AND SALES - BASE CASE -	The Control of the Control	N MAN	JFACTURING PLANT **	ANT ***			PAGE	₩.
YEAR		1988	1989	1990	1991	1992	1993	1994	1995	1996	1997
RATED CAPACITY (CARRIAGE) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE		0.0 0.0 0.0 0.0	120. 0.0 0. 0.	120. 0.0 0.0 0.0	0.0 0.0 0.0 0.0	120. 0.333 40. 0. 40. 40.	120. 0.667 80. 0. 80. 68.2700 6	120. 0.750 90. 0. 90. 68.2700	120. 0.875. 105. 0. 105. 48.2700	120. 0.958 115. 0. 115. 68.2700	120. 1.000 120. 120. 120. 58.2700
SALES REVENUE		0.0		0			5462.	6144.	7168.	7851.	8192.
RATED CAPACITY (WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE		900. 0.0 0.0 0.0	0	900. 0.0 0. 0. 0. 0.	900. 0.0 0. 0. 0.0	900. 250. 250. 0. 10.4500		900. 0.722 650. 650. 10.6500	900. 0.833 750. 0. 750. 10.4500	900. 0.944 850. 0. 850.	980. 1.000 900. 900. 10.6500
SALES REVENUE		6	0	0	0	2662	5857.	6922.	7987	9052.	9585.
TOTAL SALES REVENUE		<b>o</b>	c	Ö	Ö	5393.	11319.	13067	15156.	16904.	17777
OTHER OPERATING INCOME	E	0.		0	0.	0.	0	.0.	0.	.0	0.

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	*** BANGI CASE A	.ADESH RA	RAILWAY/CARRIAGE PRODUCTION AND - BASE CASE -		SON MANUF	& WAGON MANIFACTURING PLANT SALES PLAN (UNIT: TAKA IN LA	PLANT *** IN LAKH)			PAGE	8
YEAR		1998	1999	2000	2001	2002	2003	2004	2005	2006	27.11.17
RATED CAPACITY(CARRIAGE) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME		120. 1.000 120. 0. 120. 86.2700	128. 1.888. 128. 0. 120. 68.2700	120. 1.000 120. 0. 120. 120.	120. 1.000 120. 0. 120. 68.2700	126. 1.000 120. 0. 120. 68.2700	120. 1.000 120. 0. 120. 68.2700	120. 1.000 126. 0. 120. 68.2700	120. 1.000) 120. 0. 120. 88.2700	1.000 1.000 120. 0. 120. 68.2700	120. 120. 120. 0. 120. 68.2700
SALES REVENUE		8192.	8192.	8192,	8192.	8192.	8192.	8192.	8192.	8192.	8192.
RATED CAPACITY(WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE	·	900. 1.000 900. 0. 900.	900. 1.000 900. 900. 10.6500	900. 1.000 900. 0. 900.	980. 1.000 900. 0. 900.	900. 1.000 900. 2. 900. 10.6500	900. 1.000 900. 0. 900.	900. 1.000 900. 6. 900. 10.6500	900. 1.000 900. 900. 10.6500	480. 1.000 900. 900. 10.6500	900. 1.000 900. 8. 900. 10.6500
SALES REVENUE		9585.	9585.	9585.	9585.	9585.	9585.	9585.	9585.	9585.	9585.
TOTAL SALES REVENUE		17777.	17777	17777	17777.	17777	17777.	17777	17777	17777.	17777
OTHER OPERATING INCOME		0	0.	0.	ם .		0		0	0.	0.

Appendix 10-3						3				<b>\</b>		
	*** BANGLADESH CASE A		RAILWAY/CARRIAGE PRODUCTION AND - BASE CASE -	AGE & WAG AND SALES -	PLAN CUN	& WAGON MANUFACTURING PLANT *** SALES PLAN (UNIT; TAKA IN LAKH)	LANT *** IN LAKH)			PAGE	۲۹	
YEAR		2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	
RATED CAPACITY(CARRIAGE) CAPACITY UTILIZATION GADUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE		120. 1.000 120. 0. 120. 68.2700	120. 1.000 120. 120. 68.2700	120. 1.000. 120. 0. 120. 68.2700	120. 1.000 120. 120. 68.2700	120. 1.000 120. 120. 68.2700	120. 1.000 120. 120. 120.	120. 1.600 120. 120. 6. 120.	120. 1.000 120. 120. 120. 68.2700	120. 1.000. 120. 120. 120. 68.2700	120. 1.000 120. 0. 120. 68.2700	
SALES REVENUE		8192	8192.	8192	8192.	8192.	8192	8192.	8192.	8192.	8192.	. •
RATED CAPACITY (WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE		900. 1.000 900. 900. 10.6500 1	1.000 1.000 900. 900.	900. 1.000 900. 0. 10.6500	900. 1.000 900. 900. 10.6500	900. 1.000 900. 0. 900.	900. 1.000 900. 0. 10.6560	900. 1.000 900. 900. 10.6500	900. 1.000 900. 0. 900.	900. 1.000 900. 0 900.	900. 1.000 900. 900.	
SALES REVENUE	1	9585.	9585.	9585.	9585.	9585.	9585.	9585	9585	9585.	9585.	
TOTAL SALES REVENUE		17777.	17777.	17777	17777	17777	17777	17777	17777	17777	17777.	٠.
			· .		-	• .	٠.			:		
OTHER OPERATING INCOME	-		0	0	0.	0	0	·	0	. 0	0	
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100 X	*	BANGLADESH RAIN	LWAY/CARRI	AGE & WAGON P	*** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT ***
	CASE	∢	RODUCTION BASE CASE	PRODUCTION AND SALES PLAN - BASE CASE -	N (UNIT: TAKA, IN LAKH)
YEAR		2018	2019	2020	
RAFED CAPACITY(CARRIAGE) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE		120. 1.000 120. 120. 120.	125. 125. 1.000 1.000 120. 120. 0. 120. 120. 120. 68.2700 68.2700	120. 1.000 120. 0. 120. 68.2700	
SALES REVENUE		8192.	8192.	8192.	
RATED CAPACITY (WAGON) CAPACITY UTILIZATION PRODUCTION INCREASE IN INVENTORY SALES VOLUME UNIT PRICE		900. 1.800 900. 0. 10.6500	900. 1.000 900. 0 900. 10.6500	900. 1.000 900. 0 900.	
SALES REVENUE	 	9585.	9585.	9585.	
TOTAL SALES REVENUE	-	17777.	17777.	17777.	-
OTHER OPERATING INCOME		a.	0		

Appendix 10-5  YEAR  PRODUCTION  MATERIAL COST (FOREIGN)  MATERIAL COST (LOCAL)  MATERIAL COST (LOCAL)  MATERIAL COST (LOCAL)  MATERIAL COST (LOCAL)  WARIABLE COST (LOCAL)	*** BANGLADE	40ESH RAILW PRO 1988 0.0 0.0	1989 1989 1989 0.00.00.00.00.00.00.00.00.00.00.00.00.0	AGE & WAGC COST STATE 1990 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	MAGON MANUFACTURING PLANT *** TATEMENTS (UNIT; TAKA IN LAKH 1991 1992 1993 0. 0. 40. 80 0. 3572. 6526 0. 0. 2662. 4994 0. 0. 2662. 4994 0. 0. 3131. 6673 0. 0. 2483. 1485 0. 0. 848. 1485 0. 0. 848. 1485	CTURING PR 1992 40. 3572. 2662. 910. 3131. 22853. 848. 6703.	LANT *** 1993 1993 80. 6526. 4994. 1532. 6043. 4558. 1485. 12569.	1994 90. 6414. 4787. 1627. 5782. 5378. 1384.	1995 105. 6715. 4824. 1891. 5253. 3452. 1801. 11968.		7015. 7015. 7015. 7015. 7015. 7890. 2026. 72026.
OVERDON COST MAINTENANCE COST TAX AND INSURANCE OTHER FIXED COST		iddda		idddd	50000	88. 30. 244.	106. 175. 66. 523.	146 175 671 631			188. 175. 65. 743.
CASH FACTORY COST	.	0	0	0	0.	6947.	13092.	12807.			
PROCESS PLANT BUILDING & HOUSING COLONY PRE-OPERATION INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	- I	a a a a a a	00000	56555	مَا مَا مَا مَا مَا مَا	242. 90. 32. 353.	545. 212. 0. 102. 859.	572. 217. 0. 142. 931.	*	579. 225. 142. 946.	579. 579. 225. 225. 0. 0. 0. 142. 142. 946. 946.
TOTAL FACTORY COST SALES EXPENSES		00	0.0	00	0.0	7310.	13951. 0.	13738.		13657.	**
OPERATING EXPENSES	į	0	0		6	7310.	13951	13738.	1	13657.	13657. 13655.
INTEREST ON LONG TERM DEBT	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	.0	. D	0	0.		i	204.	204. 204.
INTEREST ON SHORT TERM DEBT	1		0.	0.	0.		176.	1172.	j	1252.	1252. 1242.
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TOTAL PRODUCTION COST

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	Appendix 10-6	*** BANGL	ADESH	RAILWAY/CARRIAGE	20	ON MANIFAC		PI ANT **			PAGE 2	
		CASE A		PRODUCTION - BASE CASE	γ- ·	TATEMENTS (UNIT; TAKE		IN LAKH)				
	YEAR		1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
•	PRODUCTION		120.	120.	120.	120.	120.	120.	120.	120.	120.	120.
	MATERIAL COST FOR CARRIAGE MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL) MATERIAL COST (FOR WASON MATERIAL COST (FOREIGN) MATERIAL COST (FOREIGN) VARIABLE COST		6816. 4879. 1937. 4867. 2899. 1968.	6312. 4521. 1791. 4665. 2752. 1913.	5877, 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 4774. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 4771. 4575. 2662. 1913.
	LABOUR COST OVERHEAD MAINTENANCE COST TAX AND INSURANCE OTHER FIXED COST		392. 235. 175. 57.	413. 248. 175. 55. 891.	426. 256. 175. 52. 910.	426. 256. 175. 50.	426. 256. 175. 48.	426. 256. 175. 45. 902.	426. 256. 175. 43.	426. 256. 175. 40. 897.	426. 256. 175. 38. 895.	426. 256. 175. 36. 893.
	CASH FACTORY COST		12543.	11868.	11362.	11359.	11357.	11354.	11352.	11349.	11347.	11345.
	PROCESS PLANT BUILDING & HOUSING COLONY PRE-OPERATION INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	l Noz	579. 225. 0. 40. 844.	225. 00. 00.	225. 225. 0. 0. 804.	225. 225. 0. 0. 804.	579. 225. 0. 0.	579. 225. 0. 0.	579. 225. 0. 0. 804.	579. 225. 0. 804.	579. 225. 0. 0. 804.	579. 225. 0. 0.
	TOTAL FACTORY COST SALES EXPENSES	i .	13387.	12672.	12165. G.	12163.	12160. D.	12158. D.	12156. O.	12153.	12151. D.	12148. D.
	OPERATING EXPENSES	!	13387.	12672.	12165.	12163.	12160.	12158.	12156.	12153.	12151.	12148.
	INTEREST ON LONG TERM DEBT		204-	194.	184.	173.	163.	153.	143.	133.	122.	112.
	INTEREST ON SHORT TERM DEBT	; 	563.	105.	0.	o	0.	o	0	o	ů.	Ö
-	TOTAL PRODUCTION COST		14153.	12970.	12349.	12336.	12324.	12311.	12298.	12286.	12273.	12260.

PAGE 3	2016 2017	126. 120	5877. 5877. 4086. 4086 1791. 1791 4575. 4575 2662. 2662 1913. 1913	426. 426. 256. 256. 175. 175. 21. 21. 878. 878.	1330. 11330	225. 225. 0. 0. 10. 0. 225. 225.	1555. 11554. 0. 0. 0	11555. 11554.	20. 10	0. 0	11575. 11565	
	2015 2	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256. 175. 22. 879.	11331. 1	0. 225. 0. 0. 225.	11556. 1	11556.	31.	6	11586. 1	
	2014	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256. 175. 23. 880.	11332.	225. 0. 0. 232.	11564.	11564.	41.	0.0	11605.	
LANT *** IN LAKH)	2013	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256. 175. 23. 881.	11333.	34. 225. 0. 0. 258.	11591.	11591.	<u>v</u> .		11642.	
CTURING P	2012	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256. 175. 24. 881.	11333.	337. 225: 0: 0: 562.	11895.	11895.	61.		11956.	
SON MANUFA	2011	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256. 175. 26. 883.	11335.	579. 225. 0. 0.	12139.	12139.	74.	0	12210.	i.
IAGE & WA( COST STA)	2010	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256. 175. 28. 885.	11337.	579. 225. 0. 804.	12141.	12141.	82.		12223.	· .
EMAY/CARR RODUCTION BASE CAS	2009	120.	5877. 4086. 1791. 4575. 2662. 1913.	426. 256: 175. 31: 888:	11340.	579. 225. 0. 0.	12143.	12143.	92.		12235.	2.5
*** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT *** PRODUCTION COST STATEMENTS ASE A - BASE CASE - (UNIT: TAKA IN LAKH)	2008	120.	5877 4086 1791 4575 2662 1913 10452	428- 256- 175- 33.	11342.	579. 225. 0. 0. 804.	12146.	12146.	102.	0.0	12248.	
Appendix 10-7 *** BANG	YEAR	PRODUCTION	MATERIAL COST FOR CARRIAGE MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL) MATERIAL COST FOR WAGON MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL)	LABOUR COST OVERHEAD MAINTENANCE COST TAX AND INSURANCE OTHER FIXED COST	CASH FACTORY COST	PROCESS PLANT BUILDING & HOUSING COLONY PRE-OFERATION INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	TOTAL FACTORY COST SALES EXPENSES	OPERATING EXPENSES	INTEREST ON LONG TERM DEBT	INTEREST ON SHORT TERM DEBT	TOTAL PRODUCTION COST	

Appendix 10-8

	¥**	*** BANGLADESH RAILWAY/CARRIAGE	ILWAY/CARRIAGE PRODUCTION COST	· ·	<pre>% WAGON MANUFACTURING PLANT *** STATEMENTS</pre>	#** INF 114 5
	CASE A	in	BASE CASE			CUNITY TAKA IN LAKH)
YEAR		2018	2019	2020		
				•		
PRODUCTION		120.	120.	120.		
MATERIAL COST FOR CARRIAGE		5877.	5877.	5877.		
MATERIAL COST (LOCAL)		1791.	4U86. 1791.	1791.		
MATERIAL COST FOR WAGON MATERIAL COST (FORFIGN)		4575.	4575.	4575.		
C05T		1913.	1913. 10452.	1913.		
	1					
LABOUR COST		426	426.	426.		
OVERHEAD COST		175.	256. 175.	256. 175.		
TAX AND INSURANCE		20:	19.	19.		
	1	,,,,,	.070	.0/0		
CASH FACTORY COST		11329.	11328.	11328.		
	   		, tra mas (m) my mm ma ma ma ma			
PROCESS PLANT		0	0,0	0.00		•
PRE-OPERATION		// []	777	 D.		
INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	⋜	225.	225.	0. 225.		
	Į.					
TOTAL FACTORY COST SALES EXPENSES		11554.	11553. D.	11552. 0.		
OPERATING EXPENSES	1	11554.	11553.	11552.		
	<b>!</b> ! ! !					
INTEREST ON LONG TERM DEBT		.0	0	o o		
INTEREST ON SHORT TERM DEBT	Į Į	0	0.	0		
	i !				e e e e e e e e e e e e e e e e e e e	
TOTAL PRODUCTION COST		11554.	11553.	11552.		

ACTURING PLANT *** NIT: TAKA IN LAKH)	1992 1993 1994 1995	8093, 15919. 15325. 15693.	449. 943. 1089. 1263.	7065. 13885. 13169.	362. 1316. 993. 6703. 12569. 12176. 1	579. 1091. 1067. 1059.	559, 1047, 1015.	559. 1047. 1015.	a. a.	7535, 14872, 14310, 14696.	7			
*** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT *** WORKING CAPITAL STATEMENTS CASE A - BASE CASE - (UNIT; TAKA IN LAKH)	1989 1990 1991	0, 0, 0,	0, 0.	0. 0. 0.	0	0.	0. 0. 0.	0. 0.	a. a.	0.	0. 0.			
*** BANGLADESH RAI CASE A	1988	CURRENT ASSETS	ACCOUNT RECEIVABLE	INVENTORIES ().	INVENTORY OF PROGRESS IN WORK G. MATERIAL INVENTORY	OPERATING CASH	CURRENT LIABLLITIES W/O DEBT 0.	ACCOUNT PAYABLE	OTHER LIABILITIES	PERMANENT WORKING CAPITAL	CHANGE IN WORKING CAPITAL			

Appendix 10-10	*** BANGLAD	DESH RAILI MOT	RAILWAY/CARRIAGE : WORKING CAPITAL - BASE CASE -	AGE & WAG	& WAGON MANUFACTURING PLANT STATEMENTS (UNIT; TAKA IN LA	JFACTURING PI KUNIT; TAKA	LANT *** IN LAKH)			PAGE	8
YEAR		1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
CURRENT. ASSETS		15423.	14660.	14093.	14093.	14093.	14093.	14092,	14092.	14092.	14092.
ACCOUNT RECEIVABLE		1481.	1481.	1481.	1481,	1481.	1481.	1481.	1481.	1481.	1481.
INVENTORIES		12896.	12190.	11665.	11665.	11665.	11665.	11665.	11665.	11665,	11665.
INVENTORY OF PROGRESS IN WORK MATERIAL INVENTORY	LORK	1213.	1213.	1213. 10452.	1213.	1213.	1213.	1213.	1213.	1213.	1213. 10452.
OPERATING CASH		1045.	989.	947,	. 276	946.	.976	976	-976	976	945
CURRENT LIABILITIES W/O DEBT	1	974.	915.	871.	871.	871.	871.	871.	871.	871.	871.
ACCOUNT PAYABLE	,	974.	915.	871.	871.	871.	871.	871.	871.	871.	871.
OTHER LIABILITIES	Ĭ	0	0	ָם וֹם	0	0	a	0	d	0	0
PERMANENT WORKING CAPITAL	ļ	14449.	13746.	13222.	13222.	13222.	13222.	13221	13221.	13221.	13221.
CHANGE IN WORKING CAPITAL		-508.	-703.	-523.	þ	o O	ģ	Þ	D	Ġ.	- -
	<b>.</b>										

Appendix 10-11 *** BANSLADESH CASE A		RAILWAY/CARRIAGE WORKING CAPITAL - BASE CASE -	AGE & WAG	& WAGON MANUFACTURING PLANT STATEMENTS CUNIT: TAKA IN LA	JFACTURING P (UNIT; TAKA	ING PLANT *** TAKA IN LAKH)			PAGE	ri)
YEAR	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
CURRENT ASSETS	14092.	14091.	14091.	14091.	14091.	14091.	14091.	14091.	14091.	14091
ACCOUNT RECEIVABLE	1481.	1481.	1481.	1481.	1481.	1481:	1481.	1481.	1481.	1481.
INVENTORIES	11665.	11665.	11665.	11665.	11665.	11665.	11665.	11665.	11665.	11665.
INVENTORY OF PROGRESS IN WORK	1213.	1213-	1213.	1213.	1213:	1213.	1213.	1213.	1213.	1213.
OPERATING CASH	945.	945.	945.	945.	944.	. 446	- 476	444	- 476	446
CURRENT LIABILITIES W/O DEBT	871.	871.	871.	871.	871.	87%.	871.	871.	871.	871.
ACCOUNT PAYABLE	871.	871.	871	871.	871.	871	871.	871.	871.	871.
OTHER LIABILITIES	0	0	0	0	01	0.	0	0	: :	-
PERMANENT WORKING CAPITAL	13221.	13220.	13220.	13220.	13220.	13220.	13220.	13220.	13220.	13220.
CHANGE IN WORKING CAPITAL	=	ជ	<u>.</u>	6-	Ģ.	0.	þ	<b>o</b>	Ģ	ģ

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Appendix 10-12	*	BANGLADFSH RAT	LWAY/CARR)	TELMAY/CARRIAGE & WAGON MANI WORKING CAPITAL STATFMENTS	*** BANGLAUFSH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT *** WORKING CAPITAL STATEMENTS
	CASSE	₹	- BASE CASE	i	CUNITY TAKA IN LAKHD
Yr. Ak		2118	2013	SHZU	
CURRENT ASSETS	1	14090.	14090.	14090	
ACCOUNT RECEIVABLE	and when then	1481.	1481.	1481.	
INVENTORIES		11665.		11665.	
INVENTORY OF PROGRESS IN WORK MATERIAL INVENTORY	MORK	1213.	1213. 10452.	1213. 10452.	
OPERATING CASH	<u> </u>	944.	944.	944.	
CURRENT LIABILITIES W/O DEBT	1	871.	871.	871.	
ACCOUNT PAYABLE	į	871.	871.	871.	
OTHER LIABILITIES	[	0.	. 0	.0	
PERMANENT WORKING CAPITAL	1	13219.	13219.	13219.	
CHANGE IN WORKING CAPITAL		.0.		Ģ	
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Appenalx 10-13 *** BANGI CASE A	*** BANGLADESH RAILWAY/CARRIAGE & INCOME STATEMENTS (FOR ASE A BASE CASE -	ILWAY/CARRIA STATEMENTS - BASE CASE		WAGON MANUFACTURING ENDING DECEMBER 31) (UNIT; TAKA		ING PLANT *** 31) TAKA IN LAKH)			T-PIGE T-S	₩.
YEAR	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997
OPERATING INCOME	င်	Ġ	6	Ġ	5393.	11319.	13067.	15156.	16904.	17777
TOTAL SALES REVENUE OTHER OPERATING INCOME	00	56	66	åå	5393.	11319.	13067.	15156.	16904. 0.	17771 B
OPERATING EXPENDITURE	c		<b>t</b>	Ġ	7310.	13951.	13738.	13657.	13655.	13848
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTIZATION INC. IN PRODUCT INVENOTRY		,   0000	' 	dada	6703. 244. 363. 0.	12569. 523. 859. 0.	12176. 631. 931. 0.	11968. 743. 946. 0	11905. 804. 946. 0.	12093. 842. 914.
OPERATING PROFIT	o	<u>.</u>	ċ	d	-1917.	-2632.	-671.	1499.	3249.	3929
SALES EXPENSES	0	0.	0	0.	0	0	0	0	a	Ö
NON-OPERATING EXPENSES	.0	ċ	:: ::		o	176.	1172.	1456.	1446.	1150
INTEREST ON LONG TERM DEBT	00	66	0.0	o.	00	176.	1172.	204. 1252.	204 1242.	204. 946.
NET PROFIT OR (LOSS) BEFORE TAX	c	ជ		ä	-1917.	-2808.	-1843.	43.	1802.	2779
H.COSE TAX	0	0	0.0	0.0	0	0	0.	0	0.	0
NET PROFIT OR (LOSS) AFTER TAX	Ö	Ö	o o	0	-1917.	-2808	-1843.	43.	1802.	2779.
OIVIDENDS		0.0		-0	0	0.0				
RETAINED EARNINGS	ď	c	: :	. c	-4047	0000	407	11	000	0770

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Appendix 10-14 **	*** BANGLADESH CASE A	Ö	RAILWAY/CARRIAGE ME STATEMENTS (FI - BASE CASE	<b>ತ</b> ≃	WAGON MANUFACTURING ENDING DECEMBER 31) (UNLT; TAKA	t. ,.	PLAN ***			PACE	
YEAR		1998	1999	. 2000	2001	2002	2003	20034	2005	21106	2007
OPERATING INCOME			:77773	17777.	17777.	17777.	17777.	177777.	17777.	17777.	17777.
TOTAL SALES REVENUE OTHER OPERATING INCOME	i I	17777.	17777.	17777	17777,	17777.	17777.	17777.	17777.	17777.	177771 B.
OPERATING EXPENDITURE			12672.	12165.	12163.	12160.	12158.	12156.	12153.	12151.	12148.
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTIZATION INC. IN PRODUCT INVENDIRY	I	11683. 860. 844. 0.	10977. 891. 804.	10452. 910. 804.	10452. 907. 804.	10452. 905. 804. 0	10452. 902. 804. 0	10452. 900. 804.	10452: 897. 804. 0.	10452. 895. 804. 0.	10452. 893. 804. 0.
OPERATING PROFIT			5106.	5612.	5615.	5617.	5619.	5622.	5624.	5627.	- 459K
SALES EXPENSES	ı	0.	D.	0.		0	0.		0.		. n
NON-OPERATING EXPENSES		767	299	184.	173.	163.	153.	143	133	122	112.
INTEREST ON LONG TERM DEBT	ı	204.	194.	184. O.	173.	163.	153.	143.	133.	122. 0.	112.
NET PROFIT OR (LOSS) BEFORE TAX		3624.	4807.	5429.	5441.	5454.	5466.	5479.	5492.	5504.	5517.
INCOME TAX	1		0,	0.0	0	0	d	0		0.	0.
NET PROFIT OR (LOSS) AFTER TAX		3624.	4807	5429	5441.	5454.	5466	5479	5492	5504	5517
DIVIDENDS	1	0.	0	0		0	0.0				D
RETAINED EARNINGS		3624.	4807	5429	5441.	5454.	5466.	5479.	5492.	5504.	5517.
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Annendix 10-15			: '							
ć	*** BANGLADESH RAILWAY/CARRIAGE & INCOME STATEMENTS (FOR ASE A	WAY/CARRI TATEMENTS BASE CASE	AGE & WAS	MAGON MANUFACTURING ENDING DECEMBER 31) (UNIT; TAKA	۵	PLANT *** IN LAKH)			PAGE	ĸì
YEAR	2008	2003	2010	2011	2012	2013	2014	2015	2016	2017
OPERATING INCOME	. 77771	17777	17777.	. 77771.	.77771	17777.	.7777	17777.	17777.	17777.
TOTAL SALES REVENUE OTHER OPERATING INCOME	17777.	17777.	17777. B.	17777.	17777.	17777.	17777.	17777.	17777.	17777.
OPERATING EXPENDITURE	12146.	12143.	12141.	12139.	11895.	11591.	11564.	11556.	11555.	11554.
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTIZATION INC. IN PRODUCT INVENOTRY	10452. 890. 804.	10452. 888. 804. 0.	10452. 885. 804. 0	10452. 883. 804. 0.	10452. 881. 562. 0.	10452. 881. 258. 0.	10452. 880. 232. 0.	10452. 879. 225. 0.	10452. 878. 225. 0.	10452. 878. 225. 0.
OPERATING PROFIT	5632	5634	5636.	5639	5882.	6187.	6214.	6222.	6222.	6223
SALES EXPENSES	0		0	0		0				0
NON-OPERATING EXPENSES	102.	92.	82.	71.	61.	54	41.	31.	20.	10.
INTEREST ON LONG TERM DEBT	102.	92.	82. D.	71.	61. 0.	. D.	41.	31.	20.0	10.
NET PROFIT OR (LOSS) BEFORE TAX	5530.	5542	5555.	5567.	5821.	6136.	6173.	6191.	6202.	6213.
INCOME TAX		0	0	.0	0.			0		0.
NET PROFIT OR (LOSS) AFTER TAX	5530.	5542.	5555	5567.	5821.	6136.	6173.	6191.	6202.	6213.
DIVIDENDS	0.	0	0	0.			0	0	0	
RETAINED EARNINGS	5530.	5542.	5555.	5567.	5821.	6136.	6173	6191.	6202.	6213.

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Appendix 10-16

Appendix 10-16	*** BANG	LADESH RALI INCOME :	JLWAY/CARRIA STATEMENTS BASE CASE	IAGE & WAGI	*** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT *** INCOME STATEMENTS (FOR ENDING DECEMBER 31) ANE A CHAIT TAKA IN LAKH)	JFACTURING PLANT *** JEMBER 31) CUNITE TAKA IN LAKH)	N. * * *   L.AKH.
YEAR		2018	2019	2020			
OPERATING INCOME		17777.	17777.	17777.			
TOTAL SALES REVENUE OTHER OPERATING INCOME	1	17777.	17777.	17777.			
N	!		1				
OPERATING EXPENDITURE	ļ	11554.	11553.	11552.			
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTIZATION INC. IN PRODUCT INVENOTRY	_	10452. 877. 225.	10452. 876. 225. 0.	10452. 876. 225. 0	· .	٠.,	٠.
OPERATING PROFIT		6224	6224.	6225			
SALES EXPENSES	Į.					÷	
NON-OPERATING EXPENSES		ċ	0.	0.			
INTEREST ON LONG TERM DEBT	!	60		00			
NET PROFIT OR (LOSS) BEFORE TAX		6224	6224	6225.	• .		
INCOME TAX.	!	0.	0	0			
NET PROFIT OR (LOSS) AFTER TAX	]	6224	6224	6225.			
DIVIDENDS		Ö	0	D	٠.		
RETAINED EARNINGS	!	6224.	6224.	6225.			
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	*** BA	ASE A BASE CASE -	W STATEMEN - BASE CASE	TS (FOR E	E & WAGON MANUFACTURING P (FOR ENDING DECEMBER 31)	DECEMBER 31)	PLANT *** 1) A IN LAKH)			PAGE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
YEAR		1988	1989	1990	1991	1992	1993	1994	1995	1996	1997
SOURCE	SOURCE OF FUNDS	2061		. 7769	3488.	11939.	12212.	12280.	13738.	12792.	9957.
CASH	CASH GENERATED FROM OPERATION	Ö	O	O	0	-1554	-1773	260.	2445.	4194.	4843.
PA PINE	PROFIT AFT. TAX, BFR INT. DEPRECIATION AND AMORTIZATION FINANCIAL RESOURCES	0. 0. 2061.		.0 .0 .6977	.0 3488.	-1917. 363. 13493.	-2632. 859. 13986.	-671: 931: 12020:	1499. 946. 11293.	3249. 946. 8598.	3929. 914. 5114.
999P	SHARE CAPITAL LONG TERM DEBT SHORT TERM DEBT OTHER CASH	1001. 1061. 1061.	161	3386. 3590. 0.	1693. 1795. 0.	5772. 6120. 1601.	1616. 1713. 10656. 0.	308. 326. 11386. 0.	0. 11293. 0.	8598. 0.	5114. 0.
-NON	NON-CASH FUNDS	c	÷		C	Ġ	.0	O	D	O	Ö.
O SESO	USES OF FUNDS	1751.	32	6799.	3642.	12333.	12212.	12280.	13738.	12792.	9957.
FIXE	FIXED CAPITAL EXPENDITURE	1751	32	6269.	3642.	4799.	3098.	1013.	510.	0	
H W Z	SITE PREPARATION DEPRECIABLE FIXED ASSETS INTEREST DURING CONSTRUCTION	1122. 622.	3246. 24.	6742. 57.	3551. 91.		2909. 189.	811. 202.		000	000
CHAN	CHANGE IN WORKING CAPITAL	. ci		0	o.	7535.	7337	-561.	385	53	209.
DEBT	DEBT SERVICES		0		0		1777.	11828.	12842	127.39	4748.
A W N	REPAYMENT OF LONG TERM DEBT REPAYMENT OF SHORT TERM DEBT INTEREST ON LONG TERM DEBT INTEREST ON SHORT TERM DEBT	ooco		6666	5555	6666	1601. 0. 176.	10656. 0.	0. 11386. 204. 1252.	0. 11293. 204. 1242.	8598. 204. 946.
DIVI	DIVIDENDS		0.	c	0	0	0.	0.	0	6	.0.
CASH 1	CASH INCREASE OR (DECREASE)	310.		177.	-153.	-394.	<b>.</b>	-0	9	Ö	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BEGINNING CASH BALANCE ENDING CASH BALANCE	310.	310.	370. 547.	547.	394.	o o		i o o	-0-	-0-

Annondiv 10-18

Appendix 10-18 *** B CASE A	*** BANGLADESH RAJLA FUNDS FLOW ASE A E	RAILWAY/CARRIAGE FLOW STATEMENTS - BASE CASE -	AME & WAGG IS (FOR EN	& WAGON MANUFACTURING PLANT *** (FOR ENDING DECEMBER 31) (UNIT: TAKA IN LAKH)	UFACTURING PLANT *** DECEMBER 31) (UNIT: TAKA IN LAKH)	AN. ***			PAGE	~
YEAR.	1.998	1999	2010	2001	2002	2Uf.3	2004	2005	ZUUK	71837
SOURCE OF FUNDS	6188.	5909.	6416.	6418.	6421.	6423.	6426.	6428.	64.40.	64.53.
CASH GENERATED FROM OPERATION	10	5909.	6416.	6418.	6421.	6423.	6426	6428.	64.40.	04.53
PROFIT AFT. TAX, BFR INT. DEPRECIATION AND AMORTIZATION FINANCIAL RESOURCES	4390. 844. 953.	5106. 804.	9612. 804.	\$615. 804. 0.	5617. 804. D.	5619. 804. 0.	5622. 804. 0.	5624. 804. 0.	5627. 804. U.	3629. 804. 0.
SHARE CAPITAL LONG TERM DEBT SHORT TERM DEBT OTHER CASH	953:			5666	6000	3000	3000	0000	0000	5000
NON-CASH FUNDS	.0	0	0	0	ó	0.	Ö	ָם י	0	- C
USES OF FUNDS	6188,	1365.	476.	989,	.979.	-696	959	948.	938.	928.
FIXED CAPITAL EXPENDITURE		0	0.0	0.0	0.0	0	<b>.</b>		c	0
SITE PREPARATION DEPRECIABLE FIXED ASSETS INTEREST DURING CONSTRUCTION		000		000	0.00	000	dod	203	500	305
CHANGE IN WORKING CAPITAL		-703.	-523.	Ģ	9	ġ	9	o P	<u>-</u>	<u>.</u>
DEBT SERVICES	6696.	2068.	1000.	989.	979.	969,	. 656	.676	938.	92B.
REPAYMENT OF LONG TERM DEBT REPAYMENT OF SHORT TERM DEBT INTEREST ON LONG TERM DEBT INTEREST ON SHORT TERM DEBT	816. 5114. 204. 563.	816. 953. 194. 105.	816. 0. 184. 0	916. 173.	816. 163. 0.	816. 0. 153. 0.	816. 143. 0.	816. 0. 133.	816. 0. 122. 0.	816. 112. 0.
DIVIDENDS	<b>.</b>	ם	0	<b>.</b>	Ġ	ó	0.	Ö		G,
CASH INCREASE OR (DECREASE)		4545.	5940.	5429.	5442.	5454.	5467.	5480.	5492.	5505.
BEGINNING CASH BALANCE ENDING CASH BALANCE	00	4545.	4545. 10484:	10484.	15914.	21355. 26810.	26810.	32277.	37756.	43249.

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*** BAN	*** BANGLADESH RAILWAY/CARRIA FUNDS FLOW STATEMENT ASE A - BASE CASE	RAILWAY/CARRIAGE FLOW STATEMENTS - BASE CASE	ច ម	ON MANUFA NDING DEC	E & WAGON MANUFACTURING PLANT *** (FOR ENDING DECEMBER 31) (UNIT; TAKA IN LAKH)	LANT ***			PAGE	м
VEAR OF STATE OF THE STATE OF T	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
SOURCE OF FUNDS	6435.			6442.	6444.	6445.	.9449	. 6446	6447	6448.
CASH GENERATED FROM OPERATION	6435.	6438.	.D449	6442.	6444.	6445.	6446.	6446.	6447.	6448.
PROFIT AET. TAX, BFR INT. DEPRECIATION AND AMORTIZATION FINANCIAL RESOURCES	5632. 804.	5634. 804. 0.	5636. 804.	5639. 804. 0.	5882. 562. 0.	6187. 258. 0.	6214. 232. 0.	6222. 225. 0.	6222. 225. 0.	6223. 225. 0.
SHARE CAPITAL LONG TERM DEBT SHORT TERM DEBT OTHER CASH	o do d	0000	0000	0000	555	ဝင်ဝင်	6566	dede	oddd	០១០០
NON-CASH FUNDS	d	o.	o o	Ö	Ċ	Ġ	ä		Ö	.0
USES OF FUNDS	918.	908.	897.	887.	877.	867.	857.	846.	836.	826.
FIXED CAPITAL EXPENDITURE	0	0	0.	0	i	o	:a	О	ō	0.
SITE PREPARATION DEPRECIABLE FIXED ASSETS INTEREST DURING CONSTRUCTION	666	000	000	000	odd	000	000	666	555	0:0
CHANGE IN WORKING CAPITAL	<b>Р</b>	- <mark>0</mark>	- <del>p</del>	-	ġ	Ö	· •	-0-	-D	-0
빔	918.	908.	898.	887.	877.	867.	857.	847.	836.	826.
REPAYMENT OF LONG TERM DEBT REPAYMENT OF SHORT TERM DEBT INTEREST ON LONG TERM DEBT INTEREST ON SHORT TERM DEBT	816. 102. 102.	816. 02. 02.	816. 0. 82. 0.	816. 71.	916. 0. 61.	816. 0. 51.	816. 0.0. 0.1.	31. 31.	816. 20. 20. 0.	816. 0. 10.
DIVIDENDS	• • • • • • • • • • • • • • • • • • • •	0.		0.	0.0	G.	0	D.	0	10.
CASH INCREASE OR (DECREASE)	5517.	5530.	5543.	5555.	5567.	5578.	5589.	S6Bit.	5611.	5622.
BEGINNING CASH BALANCE FNDING CASH BALANCE	48753.	54271.	59801.	65344. ZIDR99	70899.	76466. H25144	82044.	87633.	93233.	98843. 104465.

Appendix 10-20

E TOTAL	-	70.00		
YEAR	2018	2019	2020	
SOURCE OF FUNDS	6448.	. 6449	6450.	
CASH GENERATED FROM OPERATION	6448	6446.	6450.	
PROFIT AFT, TAX, BFR INT. DEPRECIATION AND AMORTIZATION FINANCIAL RESOURCES	6224. 225. 0.	6224. 225. 0.	6225. 225. 0.	
SHARE CAPITAL LONG TERM DEBT SHORT TERM DEBT OTHER CASH	0000	2000	0000	
NON-CASH FUNDS	0	ö	.0	
USES OF FUNDS		Đ,	-0-	
FIXED CAPITAL EXPENDITURE		0.	G.	
SITE PREPARATION DEPRECIABLE FIXED ASSETS INTEREST DURING CONSTRUCTION	300		665	
CHANGE IN WORKING CAPITAL.	ij	ָ קר		
DEBT SERVICES	0.	٥	o	
REPAYMENT OF LONG TERM DEBT REPAYMENT OF SHORT TERM DEBT INTEREST ON LONG TERM DEBT INTEREST ON SHORT TERM DEBT	ပ်ခံင်င်	obco	ಕವರಕ	
DIVIDENDS	<b>ង</b>	o o	ច	
CASH INCREASE OR (DECREASE)	6448.	6448.	6450.	
BEGINNING CASH BALANCE	104465.	110913.	117362.	

															÷	
	1997	35889	15965.	1078. 1481. 13406.	<b>P</b>	19924.	24882.	1122. 23050. 710.	4958.	22441	6938.	316. 5114. 5114.	15503.	15503.	13448.	15393.
PAGE	1996	36578.	15741.	1059. 1409. 13273.	Ö	20838.	24882.	1122. 23050. 710.	4044.	25909.	9590.	992. 0. 8598. 0.	16319.	16319.	10669.	15393 -4724
	1995	37476.	15693.	1059. 1263. 13371.	, o	21783.	24882.	1122. 23050. 710.	3099	28609.	12290.	997. 11293. 0.	16319	16319.	8867.	15393.
	1994	37544.	15325.	1067. 1089. 13169.	Ģ	22219.	24372.	1122. 22540. 710.	2153.	28719.	12400.	1015. 11386. 0.	16319.	16319. D.	8824.	15393.
LANT ***	1993	38056.	15919.	1091. 943. 13885.	0	22137.	23359.	1122. 21729. 508.	1222.	27696.	11703.	1047. 0. 10656. 0.	15993	15993.	10360.	15085.
& WAGON MANUFACTURING PLANT *** ENDING DECEMBER 31) (UNIT: TAKA IN LAKH)	1992	27991.	8093.	579. 449. 7065.	Ö	19898.	20261.	1122. 18820. 319.	363.	16439.	2160.	559. 0. 1601. 0.	14279	14279.	11552.	13469.
DECEMBER CUNI	1991	15856.	Ö	ooo	394.	15462.	15462.	14161.	.0	8159.	Ġ	فغفف	8159.	8159.	7697	7697. 0.
	1990	12368.	ō	ជ់ក់ជ	547.	11820.	11820.	1122. 10611. 88.	o i	6364.	ō	ದರದ	6364.	6364.	6003.	6003. 0.
A ⊢ O	1989	5391.	c	ဗ်င်ငံ	370.	5021.	5021.	1122. 3868. 31.	Ö.	2774.	Ċ	0000	2774.	2774.	2617.	2617.
ESH RAILW BALANCE	1988	2061.	o d	0.00	310.	1751	1751.	1122. 622. 7.	, o	1061		ದೆದೆದೆ	1061.	1061.	1001.	1001.
Appendix 10-21 *** BANGLADESH RAILWAY/C *** BANGLADESH RAILWAY/C SHEE SHEE	YEAR	ASSETS	CURRENT ASSETS	OPERATING CASH ACCOUNT RECEIVABLE INVENTORIES	ACC. EXCESS CASH	NET FIXED ASSETS	INVESTMENT	NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST DRG CONSTR.	LESS: ACC. DEPRECIATION	LIABILITIES	CURRENT LIABILITIES	ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT OTHER LIABILITIES	FIXED LIABILITIES	LONG TERM DEBT BALANCE OTHER FIXED LIABILITIES	STOCK HOLDERS EQUITY	SHARE CAPITAL ACC. RETAINED EARNINGS

		2007	74692.	14092.	945. 1481. 11665.	48753.	11847.	24882.	1122. 23050. 710.	13035.	90:30	1687.	871. 0.0.	7344.	7344. 0.	(), ()	- 70000	15393.	74692.
	PAGE 2	20106	69991.	14092.	946. 1481. 11665.	43249	12651.	24882.	1122. 23050. 710.	12231.	9846.	1687.	871. 816. 0.	8159.	8159. U.	į	60140	15393.	69991.
	4	2002	65303.	14092.	946. 1481. 11665.	37756.	13454.	24882	1122. 23050. 710.	11428.	10662.	1687.	871. 816. 0.	8975.	8975. 0.		74640.	15393.	65303.
		2004	60627.	14(1)92.	946. 1481. 11665.	32277.	14258.	24882.	1122. 23050. 710.	10624.	11478.	1687	871. 816. 0.	9791.	9791. 0.		*****	15393.	60627.
	*** TNA	2003	55964	14093.	946. 1481. 11665.	26810.	15062.	24882.	1122. 23050. 710.	9820.	12294.	1687.	871. 816. 0.	10607.	10607. 0.		4.367U.	15393.	55964.
	TURING PL 31) TT TAKA I	2002	51313.	14093.	946. 1481. 11665.	21355.	15865.	24882.	1122. 23050. 710.	9017.	13110.	1687.	871. 816. 0.	11423.	11423.		38203.	15393.	51313.
	OECEMBER	2001	46675	14093.	947. 1481. 11665.	15914.	16669.	24882.	1122. 23050. 710.	8213.	13926.	1687.	871. 816. 0.	12239.	12239		32749.	15393.	46675.
	AGE & WAGG OR ENDING -	2000	42050.	14093.	947. 1481. 11665.	10484.	17473.	24882.	1122. 23050. 710.	7409.	14742.	1687.	871. 816. 0.	13055.	13055.		27308.	15393.	42050.
	JAY/CARRIA SHEET (FO SASE CASE	1999	37481.	14660.	989. 1481. 12190.	4545.	18276.	24882.	1122. 23050. 710.	. 9099	15602.	1731.	915. 00.	13871.	13871.	ing Selatan	21879	15393.	37481.
-	DESH RAIL BALANCE	1998	34502.	15423.	1045. 1481. 12896.	Ċ	19080.	24882.	1122. 23050. 710.	5802.	17430.	2743.	974. 816. 953.	14687	14687.		17072	15393.	34502.
	Appendix 10-22  *** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT ***  BALANCE SHEET (FOR ENDING DECEMBER 31)  CASE A BASE CASE - (UNIT) TAKA IN LAKH)		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ASSETS	OPERATING CASH ACCOUNT RECEIVABLE INVENTORIES	EXCESS CASH	ASSETS	1ENT	NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST DRG CONSTR.	ACC. DEPRECIATION	(9)	CURRENT LIABILITIES	ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT OTHER LIABILITIES	BILITIES	LONG TERM DEBT BALANCE OTHER FIXED LIABILITIES		RS EQUITY	SHARE CAPITAL ACC. RETAINED EARNINGS	LIABILITIES & S/H EQUITY
	Аррел	YEAR	ASSETS	CURRENT ASSETS	OPERATING C ACCOUNT REC INVENTORIES	ACC. EXCE	NET FIXED	INVESTMENT	NON-DEP DEPRECI INTERES	LESS: A	LIABILITIES	CURRENT L	ACCOUNT CURRENT SHORT OTHER L	FIXED LIABILITIES	LONG TE		STOCK HOLDERS EQUITY	SHARE C ACC. RE	LIABILITIES

															·			
	м	2017	125462.	14091.	944. 1481. 11665.	104465.	.9069	24882.	1122. 23050. 710.	17976.	871.	871.	871. 0. 0.	-d	<b>:</b> ::	124591.	15393. 109198.	125462.
	PAGE	2016	120065.	14091	944. 1481. 11665.	98843.	7131.	24882.	1122. 23050. 710.	17751.	1687.	1687.	871. 816. U.	ë	55	118378.	15393. 102985.	120065.
		2015	114679.	14091.	944. 1481. 11665.	93233.	7356.	24882.	1122. 23050. 710.	17526-	2503.	1687.	871. 816. 0.	816.	816.	112176.	15393. 96783.	114679.
		2014	109304.	14091.	944. 1481. 11665.	87633.	7580,	24882.	1122. 23050. 710.	17302.	3319.	1687.	871. 816. 0.	1632.	1632. D.	105985.	15393. 90592.	109304.
•	RING PLANT *** TAKA IN LAKH)	2013	103947.	14091.	944. 1481. 11665.	82044.	7812.	24882.	1122. 23050. 710.	17070.	4135.	1687.	871. 816. 0.	2448.	2448.	99812.	15393. 84419.	103947.
	CTURING PU 313 IT; TAKA	2012	98627.	14091.	944. 1481. 11665.	76466.	8070.	24882.	1122. 23050. 710.	16812.	4951.	1687.	871. 816. 0.	3264.	3264.	93677.	15393. 78284.	98627.
	ON MANUFACTU DECEMBER 31	2011	93622.	14091.	945. 1481. 11665.	70899.	8632.	24882.	1122. 23050. 710.	16250.	5767.	1687.	871. 816. 0.	4080.	4080. D.	87856.	15393. 72463.	93622.
	AGE & WAGO	2010	88871.	14091.	945. 1481. 11665.	65344.	9436.	24882.	1122. 23050: 710.	15446.	6583.	1687.	871. 816. 0.	. 4896.	4896. 0.	82288.	15393. 66895.	88871.
	ILWAY/CARRIA CE SHEET (FO - BASE CASE	2009	84132.	14091.	945. 1481. 11665.	59801.	10240.	24882.	1122. 23050. 710.	14642.	7399.	1687.	871. 816. 0.	5712.	5712.	76733.	15393. 61340.	84132.
	*** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT *** BALANCE SHEET (FOR ENDING DECEMBER 31) ASE A LAKA	2008	79406.	14092.	945. 1481. 11665.	54271.	11043.	24882.	1122. 23050. 710.	13839.	8215.	1687.	871. 816. 0.		6528. 0.	71191.	15393. 55798.	79406.
·	*** BANGLA										ì				i			
	Appendix 10-23	YEAR	ASSETS	CURRENT ASSETS.	OPERATING CASH ACCOUNT RECEIVABLE INVENTORIES	ACC. EXCESS CASH	NET FIXED ASSETS	INVESTMENT	NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST DRG CONSTR.	LESS: ACC. DEPRECIATION	LIABILITIES	CURRENT LIABILITIES	ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT OTHER LIABILITIES	FIXED LIABILITIES	LONG TERM DEBT BALANCE OTHER FIXED LIABILITIES	STOCK HOLDERS EQUITY	SHARE CAPITAL ACC. RETAINED EARNINGS	LIABILITIES & S/H EQUITY
							 . 124 	<i>,</i>	A-51 -	· .								

CASE	∢	BALANCE	SHEET (F BASE CASE	OR ENDING	BALANCE SHEET (FOR ENDING DECEMBER 31) ASE A BASE CASE - (UNIT: TAKA IN LAKH)	31) F3 TAKA I	N LAKH)
YEAR		2018	2019	2020			
ASSETS	,	131685.	1379tD.	144135.			* ±
CURRENT ASSETS		14898.	14090.	140911			
OPERATING GASH ACCOUNT RECEIVABLE INVENTORIES	·	944. 1481. 11665.	944. 1481. 11665.	944. 1481. 11665.		• •	·
ACC. EXCESS CASH		110913.	117362.	123812.			
NET FIXED ASSETS		6682-	6457	6233.			
INVESTMENT		24882.	24882.	24882.		**	
NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST DRG CONSTR.		1122. 23050. 710.	1122. 23050. 710.	1122. 23050. 710.			:
LESS: ACC. DEPRECIATION		18200.	18425.	18649		÷	
LIABILITIES	'	871.	871.	871.	:		
CURRENT LIABILITIES		871.	871.	871.		7	
ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT	3	871. 0.	871. 0.	871. 0.		i ik	
OTHER LIABILITIES FIXED LIABILITIES		o a	d d	<b>i</b> i		¥	
LONG TERM DEBT BALANCE OTHER FIXED LIABILITIES		0.0	0.0	0.			
STOCK HOLDERS EQUITY		130815.	137039.	143264.			
SHARE CAPITAL ACC: RETAINED EARNINGS		15393. 115422.	15393.	15393.			
							٠

131685. 137910. 144135.

LIABILITIES & S/H EQUITY

6 PLANT ***. AA IN LAKH)	NT (ANNUAL REPAYMENT)  BALANCE AFT. PAYMENT  1061. 2774. 6364. 8159. 145319. 1632. 1632. 1632. 1632. 1632. 1632. 1632. 1632. 1632.	0
HE & WAGON MANUFACTURING PLANT *** HI (UNIT: TAKA IN LAKH)	ENT/YEAR  NSTALLMENT-REPAYMENT  DEBT SERVICE BAL  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0.
BANGLADESH RAILWAY/CARRIAGE LONG TERM DEBT A BASE CASE -		Ö
**************************************	AHOUNT OF DEBT INTEREST RATE REPAYMENT YEAR SER.NO 1988 1 1988 2 1992 3 1993 4 1993 11 1994 11 1995 11 1996 11 1996 11 1997 11 1997 11 1997 11 1998 11 1998 11 2010 13 2010 23 2011 24 2011 25 2011 2	2020 33
Append:x_10-25		

Appendix 10-26

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
PROFITABILITY AND FINANCIAL INDICATORS
- BASE CASE - (UNIT; TAKA IN LAKH) CASE A

(11)* CASH 8.E.P. CAPACITY UTILIZE (PCT)	45 2 3 3 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	27
(10)* CASH B.E.P. SALES PRICE	155857.7 165857.7 155852.7 155833.1 13492.8 123092.8 117711.6 107398.6 10273.1 102683.2 10273.1 102683.2 10273.1 10262.9 101753.6 101753.6 101753.6 101753.6 101753.6 101753.7 101753.6 101657.7 101753.6 101657.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7 101697.7	110954.2
(9)* PROFIT B.E.P. CAPACITY UTILIZE (PCT)	218.28 21.28	29.1
(8) L/T DEBT -TO- S/H EQUITY	25.55.55.55.55.55.55.55.55.55.55.55.55.5	22 / 78 12 / 88
(7) DEBT SERVICE RATIO	*** *** *** *** *** *** *** ***	**************************************
(6) QUICK RAITO	0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	1.36
(S) CURRENT RATIO	2,11,11,10,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	8.01
(4) AFT TAX PROFIT -TO- S/CAPITAL (PCT)	4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28.6
(3) BFR TAX PROFIT -TO- INVESTMENT (PCT)	607-0-1464110000000000000000000000000000000	17.6
AFI TAX PROFIT -TO- S/H EQUITY (PCT)	1	6.8
(1) AFT TAX PROFIT -TO- SALES REV (PCT)	844 844 8644 864 864 864 864 864 864 864	23.5
YEAR	2012 2013 2013 2013 2013 2013 2013 2013	AVERAGE1 AVERAGE2

(AVERAGE2): SUM OF ANNUAL FIGURES OF PERCENTAGE AND RATIO IS DIVIDED BY NO. OF YEARS(SIMPLE AVERAGE)
\* NOTE FOR (9)(11)
\* NOTE FOR (9)(11)
\* WHEN THERE ARE TWO OR MORE PRODUCTS, AND DURING THE YEARS WHEN ALL OF PRODUCTS ARE NOT PRODUCED AT THE SAME RATE OF CAPACITY UTILIZATION, ABOVE BREAK-EVEN-POINTS CANNOT GIVE CORRECT FIGURES.

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
FINANCIAL INTERNAL RATE OF RETURN (IN FIXED PRICE)
CASE A CUNIT; TAKA IN LAKH)

(5) AFT-TAX NET IN-FLOW (4)-(3)	12744- 13747- 13747- 13747- 12019- 12019- 14148- 14148- 14148- 14148- 14149- 14	136791.
4) BFR-TAX (NET IN-FLOW (2)-(1.)	22744. -13747.	136791.
3) INCOME (	. ရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲရဲ	
(2) GROSS (CASH IN-FLOW	1.1554 1.1773 1.1773 1.1773 1.1773 1.260 2.455 6.418 6.423 6.423 6.423 6.446 6	154730.
DEPRECIATN	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18649.
OPERATING PROFIT	2.222.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	136081.
(1) GROSS CAPITAL EXPENDER	7.74. 32.45. 32.	17939.
CHANGE IN WORKING CAPITAL	783. 783. 783. 783. 783. 783. 783. 783.	ġ.
FIXED CAPITAL EXPEND.	7.7.4.7.4.7.4.7.4.7.4.7.4.7.4.7.4.7.4.7	17939.
YEAR	2007 2007 2007 2007 2007 2007 2007 2007	

INTERNAL RATE OF RETURN

ON (4) BER-TAX NET IN-FLOW (2)-(1) 10.01 PER CENT

ON (5) AFT-TAX NET IN-FLOW (4)-(3) 10.01 PER CENT

Appendix 10-28

YEAR

CASE A

| -1744. | -3246.                   | -6742  | -3554.  | -14240.   | -13099  | -1279.  
   
   
  | 54.   | 2469   | 2867.   
   
   
   | 3969   | 48.39  | 5166.   | 4645  
   
   
  | 4647.  
   
   | 4650   | 4652  | 4655  | 4657   | 6597  
   | 4662  | +994  
  | 4667.  
   
  | 4667  | 4671   
   | 4671.   | 4672.  | 4673.   | 4673  | 47.4   | 4675   | 4675.  
  | 23980   | 88055.  |   |
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| -1744. | -3246.                   | -6742.   | .3551.  | -1424[].  | -13099  | -1279.  
   
   
  | 54.   | 2469.  | 2867.   
   
   
   | 3969   | 4839.  | 5166.   | 4643  
   
   
  | . 1494   
   
   | 4650.  | 4652  | 4655.   | 4657   | 4659  
   | 4662  | 4994  
  | 7994   
   
  | 4669.   | 4671.  
   | 4671.   | 4672.  | 4673  | 4673  | 4674   | 4675   | 4675   
  | 23980.  | 88055.  |   |
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| ë.     | E3                       |  | 0   | -20UC-  | - 20FL 3  | 1 144   
   
   
  | 432.  | 2508.  | 3069.   
   
   
   | 3461   | 4136   | 46.42   | 4445  
   
   
  | 4647   
   
   | 4650   | 4652.   | 4654  | 4657.  | 4659  
   | 4662  | 4664.   
  | 4666   
   
  | .6995   | 4671.  
   | 4671.   | 4672   | 4673.   | 4673.   | 4674   | 4675.  | 4675   
  | 4676.   | 105994.   |   |
| 0      | 0,                       | d  |   | 1. 72.  | 9.50  | 9.31  
   
   
  | 946   | 946  | 914.  
   
   
   | H44  | 71,18  | 408<br>408  | 40g   
   
   
  | 7, JH  
   
   | 804  | 804.  | 804.  | 804.   | 804.  
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   | 258.  | 232  | 225   | 225.  | 225  | 225  | 225  
  | 225.  | 18649.  |   |
| o.     |                          |  |   | -2449   | C717.7  | 7701  
   
   
  | 1   | 15,42  | 24.5  
   
   
   | 2617   | くたなど   | 0787  | 7867  
   
   
  | 1782   
   
   | 3846.  | 3848  | 1,485.1   | 3853   | 3856.   
   | 3858.   | 3860  
  | 3863   
   
  | 3865  | 4109   
   | 4413.   | 4440   | 4448  | 4449.   | 6777   | 4450   | 4451   
  | 4451  | 87344   |   |
| 1744.  | 3246.                    | 6742   | 3551  | 12148   | 10196   | 2.55  
   
   
  | 67.00   | ) (X)  | 200   
   
   
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  | -19304  | 17939.  |   |
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| 1744.  | 3246.                    | 6742   | 1,50  | 4 4 6 B   | P1790   | 3.4.4   
   
   
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  | -6233   | 17939   |   |
|        | B. 1744, D. B. B. B1744. | 0, 1744, 0, 0, 0, 0, 1744, 0, -1744, 0, -3246, 0, -3246, | 0. 1744. 0. 0. 0. 0. 1744. 0. 2246. 0. 0. 2346. 0. 03246. 0. 03246. 0. 03246. | 0. 1744. 0. 0. 0. 01744. 03246. 03246. 03246. 03246. 0. 03246. 0. 03551. 0. 0. 03551. | 0.     1744.       0.     3246.       0.     3246.       0.     0.       0.     6742.       0.     0.       0.     0.       0.     0.       0.     0.       0.     0.       0.     0.       0.     0.       0.     0.       0.     12148.       -2456.     363.       -2192.     0. | 0.     1744.       0.     3246.       0.     3246.       0.     6742.       0.     6742.       0.     0.       0.     6742.       0.     0. <tr< td=""><td>0.       1744.       0.       0.       1744.         0.       3245.       0.       0.       0.       -3245.         0.       6742.       0.       0.       -6742.         0.       6742.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       -7246.       -7240.         0.       0.       -1279.       -1279.         0.       0.       -1279.       0.</td><td>0.       1744.       0.       0.       0.       1744.       0.       0.       1744.       0.</td><td>0.         1744.         0.         0.         1744.         0.         -1744.         -1744.         -1744.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3551.         -3561.         -3561.         -3561.         -3561.         -3561.         -3561.         -3561.<td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3251.         -3551.         -3551.         -1         -4246.         -1</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         6742.         0.         0.         -6742.         0.         -6742.           0.         3551.         0.         0.         -6742.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7351.           728R.         10196.         -3762.         853.         -2903.         0.         -14240.         -1           -576.         356.         859.         -2903.         0.         -1279.         -1           368.         878.         -137.         946.         932.         0.         2469.           38.         38.         38.         286.         0.         2867.           -502.         202.         2469.         0.         3969.           -503.         3049.         3969.         0.         3969.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -6742.           10.         4245.         363.         -2092.         0.         -4240.         -14240.           7288.         10149.         -3742.         859.         -2903.         0.         -14240.         -1279.           -576.         878.         -134.         946.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.           0.         6742.         0.         0.         0.         -5742.         0.           0.         3551.         0.         0.         0.         -5742.         0.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -14240.           7288.         10196.         -3762.         859.         -2903.         0.         -14240.         -13099.         -1           -576.         235.         -1975.         931.         -1044.         0.         -13099.         -1           388.         378.         -137.         946.         2508.         0.         2469.           202.         202.         2155.         944.         3461.         0.         3969.           -503.         -503.         3332.         804.         4423.         0.         5166.           -503.         -503.         3332.         804.         4423.         0.         5166.  <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         -7264.         -100.         -7264.         -100.         -7264.         -1276.<!--</td--><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.        
-6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7740.           0.         12148.         -2455.         363.         -2092.         0.         -4240.         -14240.           7288.         1356.         834.         -7903.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -1279.         -14240.         -1279.&lt;</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4722.         0.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -14240.         -1279.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.         -5742.           0.         3551.         0.         0.         -6742.         0.         -6742.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         0.         -6744.         0.         -47440.         -14240.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2745.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -47240.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7744.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7246.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.</td><td>0.         1744.         0.         0.         0.         -7246.           0.         3246.         0.         0.         0.         -5745.         -6742.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         12148.         -245.         363.         -2092.         0.         -4546.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2903.         0.         -14240.         -1           38.         1562.         931.         -1044.         0.         -1279.         -1279.         -1279.         0.         -4649.         -1           38.         38.         1562.         946.         932.         0.         2469.         -1279.         0.         2469.         -1279.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -1474.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1777.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.           0.         3551.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         0.           7288.         1014.         0.         0.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         0.         -14240.         0.         -14240.         -1279.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.        
-6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         -</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240.         <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0. 
       -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240.</td></t<></td></t<></td></t<></td></td></td></td></tr<> | 0.       1744.       0.       0.       1744.         0.       3245.       0.       0.       0.       -3245.         0.       6742.       0.       0.       -6742.         0.       6742.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       0.       -6742.         0.       0.       -7246.       -7240.         0.       0.       -1279.       -1279.         0.       0.       -1279.       0. | 0.       1744.       0.       0.       0.       1744.       0.       0.       1744.       0. | 0.         1744.         0.         0.         1744.         0.         -1744.         -1744.         -1744.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3551.         -3561.         -3561.         -3561.         -3561.         -3561.         -3561.         -3561. <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3251.         -3551.         -3551.         -1         -4246.         -1</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         6742.         0.         0.         -6742.         0.         -6742.           0.         3551.         0.         0.         -6742.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7351.           728R.         10196.         -3762.         853.         -2903.         0.         -14240.         -1           -576.         356.         859.         -2903.         0.         -1279.         -1           368.         878.         -137.         946.         932.         0.         2469.           38.         38.         38.         286.         0.         2867.           -502.         202.         2469.         0.         3969.           -503.         3049.         3969.         0.         3969.</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -6742.           10.         4245.         363.         -2092.         0.         -4240.         -14240.           7288.         10149.         -3742.         859.         -2903.         0.         -14240.         -1279.           -576.         878.         -134.         946.</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.           0.         6742.         0.         0.         0.         -5742.         0.           0.         3551.         0.         0.         0.         -5742.         0.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -14240.           7288.         10196.         -3762.         859.         -2903.         0.         -14240.         -13099.         -1           -576.         235.         -1975.         931.         -1044.         0.         -13099.         -1           388.         378.         -137.         946.         2508.         0.         2469.           202.         202.         2155.         944.         3461.         0.         3969.           -503.         -503.         3332.         804.         4423.         0.         5166.           -503.         -503.         3332.         804.         4423.         0.         5166.  <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         -7264.         -100.         -7264.         -100.         -7264.         -1276.         -1276.     
   -1276.         -1276.<!--</td--><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7740.           0.         12148.         -2455.         363.         -2092.         0.         -4240.         -14240.           7288.         1356.         834.         -7903.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -1279.         -14240.         -1279.&lt;</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4722.         0.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -14240.         -1279.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.         -5742.           0.         3551.         0.         0.         -6742.         0.         -6742.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         0.         -6744.         0.         -47440.         -14240.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2745.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -47240.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7744.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7246.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.</td><td>0.         1744.         0.         0.         0.         -7246.           0.         3246.         0.         0.         0.         -5745.         -6742.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         12148.         -245.         363.         -2092.         0.         -4546.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2903.         0.         -14240.         -1           38.         1562.         931.         -1044.         0.         -1279.         -1279.         -1279.         0.         -4649.         -1           38.         38.         1562.         946.         932.         0.         2469.         -1279.         0.         2469.         -1279.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -1474.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1777.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.           0.         3551.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         0.           7288.         1014.         0.         0.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         0.         -14240.         0.         -14240.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.         -1279.     
   -1279.         -1279.         -1279.         -1279.         -1279.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         -</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240.         <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.  
      -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14740.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240.</td></t<></td></t<></td></t<></td></td></td> | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3251.         -3551.         -3551.         -1         -4246.         -1 | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         6742.         0.         0.         -6742.         0.         -6742.           0.         3551.         0.         0.         -6742.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7351.           728R.         10196.         -3762.         853.         -2903.         0.         -14240.         -1           -576.         356.         859.         -2903.         0.         -1279.         -1           368.         878.         -137.         946.         932.         0.         2469.           38.         38.         38.         286.         0.         2867.           -502.         202.         2469.         0.         3969.           -503.         3049.         3969.         0.         3969. | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -6742.           10.         4245.         363.         -2092.         0.         -4240.         -14240.           7288.         10149.         -3742.         859.         -2903.         0.         -14240.         -1279.           -576.         878.         -134.         946. | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.           0.         6742.         0.         0.         0.         -5742.         0.           0.         3551.         0.         0.         0.         -5742.         0.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -14240.           7288.         10196.         -3762.         859.         -2903.         0.         -14240.         -13099.         -1           -576.         235.         -1975.         931.         -1044.         0.         -13099.         -1           388.         378.         -137.         946.         2508.         0.         2469.           202.         202.         2155.         944.         3461.         0.         3969.           -503.         -503.         3332.         804.         4423.         0.         5166.           -503.         -503.         3332.         804.         4423.         0.         5166. <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         -7264.         -100.         -7264.         -100.         -7264.         -1276.<!--</td--><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7740.           0.         12148.         -2455.         363.         -2092.         0.         -4240.         -14240.           7288.         1356.         834.         -7903.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -1279.         -14240.         -1279.&lt;</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4722.         0.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -14240.         -14240.      
  -14240.         -1279.         -1279.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.         -5742.           0.         3551.         0.         0.         -6742.         0.         -6742.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         0.         -6744.         0.         -47440.         -14240.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2745.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -47240.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7744.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7246.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.</td><td>0.         1744.         0.         0.         0.         -7246.           0.         3246.         0.         0.         0.         -5745.         -6742.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         12148.         -245.         363.         -2092.         0.         -4546.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2903.         0.         -14240.         -1           38.         1562.         931.         -1044.         0.         -1279.         -1279.         -1279.         0.         -4649.         -1           38.         38.         1562.         946.         932.         0.         2469.         -1279.         0.         2469.         -1279.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.</td><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -1474.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1777.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.           0.         3551.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         0.           7288.         1014.         0.         0.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         0.         -14240.         0.         -14240.         -1279.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         -</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.        
-14240.         <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.     
   -363.         0.         -14240.</td></t<></td></t<></td></t<></td></td> | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         -7264.         -100.         -7264.         -100.         -7264.         -1276. </td <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7740.           0.         12148.         -2455.         363.         -2092.         0.         -4240.         -14240.           7288.         1356.         834.         -7903.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -1279.         -14240.         -1279.&lt;</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4722.         0.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -14240.         -1279.</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.         -5742.           0.         3551.         0.         0.         -6742.         0.         -6742.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         0.         -6744.         0.         -47440.         -14240.</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2745.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -47240.</td> <td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7744.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7246.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.</td> <td>0.         1744.         0.         0.         0.         -7246.           0.         3246.         0.         0.         0.         -5745.         -6742.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         12148.         -245.         363.         -2092.         0.         -4546.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2903.         0.         -14240.         -1           38.         1562.         931.         -1044.         0.         -1279.         -1279.         -1279.         0.         -4649.         -1           38.         38.         1562.         946.         932.         0.         2469.         -1279.         0.         2469.         -1279.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.</td> <td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -1474.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1777.         -1777.      
  -1777.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.           0.         3551.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         0.           7288.         1014.         0.         0.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         0.         -14240.         0.         -14240.         -1279.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         -</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240.         <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.     
   0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240.</td></t<></td></t<></td></t<></td> | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         -6742.         -6742.         -6742.           0.         3551.         0.         0.         0.         -6742.         -7740.           0.         12148.         -2455.         363.         -2092.         0.         -4240.         -14240.           7288.         1356.         834.         -7903.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -1279.         -14240.         -1279.< | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4722.         0.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -14240.         -1279. | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.         -5742.           0.         3551.         0.         0.         -6742.         0.         -6742.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         0.         -6744.         0.         -47440.         -14240. | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2745.         0.         0.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -3246.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -4724.         -47240. | 0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7744.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7246.         0.         -7242.        
0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0.         -7242.         0. | 0.         1744.         0.         0.         0.         -7246.           0.         3246.         0.         0.         0.         -5745.         -6742.           0.         6742.         0.         0.         0.         -6742.         -6742.           0.         12148.         -245.         363.         -2092.         0.         -4546.           7288.         12148.         -2455.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2092.         0.         -14240.         -1           7288.         10196.         -3762.         363.         -2903.         0.         -14240.         -1           38.         1562.         931.         -1044.         0.         -1279.         -1279.         -1279.         0.         -4649.         -1           38.         38.         1562.         946.         932.         0.         2469.         -1279.         0.         2469.         -1279.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469.         0.         2469. | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -2746.         -1474.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1476.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1776.         -1777. <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.           0.         3551.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         0.           7288.         1014.         0.         0.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         0.         -14240.         0.         -14240.         -1279.         <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         -</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240.         <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.       
 0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240.</td></t<></td></t<></td></t<> | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         -3246.           0.         6742.         0.         0.         0.         -6742.         0.           0.         3551.         0.         0.         0.         -6742.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         0.         -6742.           0.         3551.         0.         0.         0.         -6742.         0.           7288.         1014.         0.         0.         -14240.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         0.         -14240.         0.         -14240.         -1279. <t< td=""><td>0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         -</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240.      
  -14240.         <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240.        
-14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td></t<></td></t<> | 0.         1744.         0.         0.         0.         -1744.           0.         3246.         0.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -5245.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -17279.         - | 0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           10.         3551.         0.         0.         -3246.           7288.         10196.         -2762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.           7288.         10196.         -3762.         363.         -2762.         0.         -14240.         -14240.         0.         -14240. <t< td=""><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647.</td><td>0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.</td><td>0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804.</td><td>0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369.</td><td>D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.         -1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14740.         -14740.         -14740.         -14740.        
-14740.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -</td><td>D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.&lt;</td><td>B. 1744.         B. B</td><td>0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240.</td></t<> | 0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           7286.         12148.         -2092.         0.         -4220.           7287.         323.         -2092.         0.         -4220.           388.         38.         -2092.         0.         -14240.           388.         38.         -2092.         0.         -14240.           388.         38.         -2003.         0.         -14240.           388.         38.         38.         -2003.         0.         -14240.           -508.         -703.         38.         0.         -4647.         0.         -4647.           -508.         -523.         38.         804.         4647.         0.         4647. | 0.         1744.         0.         0.         -3246.           0.         3246.         0.         0.         -3246.           0.         6742.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           1.         0.         0.         0.         -3546.           2.         353.         -2092.         0.         -14240.           7288.         10196.         -3762.         363.         -2092.         0.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.           7288.         10196.         -3762.         363.         -2093.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           388.         388.         466.         473.         0.         -14240.         1.           -502.         388.         460.         4647.         0.         -1427.         3467.           -503.         384.         804.         4647.         0.         4657.           -0.         -0.         386. | 0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3346.           0.         3546.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           0.         3551.         0.         0.         -3346.           7288.         12148.         -2455.         363.         -2092.         0.           7288.         10196.         -3762.         859.         -2092.         0.         -4240.           -576.         375.         459.         -2092.         -2093.         0.         -14240.           -576.         376.         476.         476.         0.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.           -788.         1156.         476.         0.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240.         -14240. | 0.         1744.         0.         0.         -1744.           0.         3246.         0.         0.         -3246.           0.         3546.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         3551.         0.         0.         -3246.           0.         422.         0.         0.         -3551.           10.         236.         353.         -2092.         0.         -1576.           -576.         878.         -1975.         934.         932.         0.         -1579.           -568.         878.         155.         946.         2568.         0.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -576.         878.         946.         2568.         0.         -1579.         -1579.           -578.         878.         946.         2568.         0.         -1579.         -1579.           -578.         757.         844.         4647.         0.         -1579.         -1579.           -703.         3846.         804. | 0.         1744.         0.         0.         0.         -3246.           0.         3246.         0.         0.         0.         -3246.         0.         0.         -3246.         0.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -3246.         0.         -4742.         0.         -4744.         0.         -4744.         0.         -4744.         -4746.         -3246.         0.         -4744.         -4746.         -2493.         0.         -4746.         -2493.         -2493.         -2493.         -2493.         0.         -4746.         0.         -4746.         -4746.         0.         -4746.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4746.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -4747.         0.         -47447.         0.         -47447.         0. | D. 1744.         0.         0.         0.         -1744.           0. 5346.         0.         0.         0.         -5346.         -6742.           0. 5346.         0.         0.         0.         -6742.         0.         -6742.           0. 3534.         0.         0.         0.         -6742.         0.         -6742.           1. 354.         0.         0.         0.         0.         -6742.         0.         -6742.           7490.         12148.         -2455.         363.         -2092.         0.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6742.         0.         -6744.         -7355.         -6747.         0.         -6746.         -7366.         -7366.         -7366.         -7369.         -1369. | D. 1744.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -1744.           0. 3246.         0.         0.         0.         -13246.           0. 3551.         0.         0.         -1440.         -1440.           12148.         -2455.         363.         -2092.         0.         -1440.           7288.         1014.         0.         -1470.        
-1470.         -14740.         -14740.           7288.         1016.         -3762.         363.         -2692.         0.         -14747.         -14740.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         -14747.         - | D. 3246.         0.         0.         -7744.           D. 3246.         0.         0.         -5745.           D. 6742.         0.         0.         -5745.           D. 3246.         0.         0.         -5746.           D. 3251.         0.         0.         -5747.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1354.           7288.         10196.         -3752.         0.         -1377.           368.         375.         -1975.         931.         -1047.         0.           368.         375.         -1975.         934.         1279.         -1279.           368.         375.         946.         2508.         2469.         -1279.           368.         375.         946.         2508.         2469.         -1279.           -523.         3853.         804.         4647.         0.         4648.           -0.         374.         804.         4657.         0.         4657.           -0.         384.         804.         4657.         0.         4657.           -0.< | B. 1744.         B. B | 0.         1744.         0.         0.         -1744.           0.         6745.         0.         0.         -6746.           0.         6746.         0.         0.         0.         -6746.           0.         6747.         0.         0.         0.         -6746.           0.         12148.         -2459.         363.         -2092.         0.         0.         -6742.           728.         1014.         -3762.         363.         -2092.         0.         -14240.         -14240.           728.         1014.         -376.         363.         -363.         0.         -14240. |

INTERNAL RATE OF RETURN

6.82 PER CENT 6.82 PER CENT ON (4) BFR-TAX NET IN-FLOW (2)-(1) ON (S) AFT-TAX NET IN-FLOW (4)-(3)

2000 2 20

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\* FINANCIAL INTERNAL RAIE OF RETURN (IN FIXED PRICE) CASE A - SALES PRICE 10% UP - (UNIT: TAKA IN LAKH)

S) AFT-TAX NET IN-FLOW (4)-(3)	-1744. -3246. -6742. -13251. -13251. -13251. -13251. -13251. -3051. -5822. -6409. -7526. -8727. -8729. -8721. -8722. -872	185773.
t) BFR-TAX ( NET IN-FLOW (2)-(1)	1744. -3246. -5742. -13251. -13251. -13251. -13251. -13251. -1326	185773.
INCOME		c
(3)		
2) GROSS CASH IN-FLOW	0.0.1013. 1578. 1578. 1578. 1578. 1578. 1578. 1578. 1578. 1579. 15	203712.
DEPRECIATN (	22222222222222222222222222222222222222	18649.
OPERATING PROFIT	1336. 1336. 1336. 1336. 1336. 1337. 1337. 1337. 1393. 1393. 1417.	185063.
(1) GROSS CAPITAL EXPENDTR	174. 324.4. 1029. 1029. 1029. 264. 264. 264. 264. 264. 264. 266. 266	17939.
CHANGE IN WORKING CAPITAL	73887. 73887. 73887. 73887. 7388. 737. 738. 738	
FIXED CAPITAL EXPEND.	1746. 3226. 5742. 5742. 5742. 8411. 8111. 510. 00. 00. 00. 00. 00. 00. 00. 00. 00.	1.79317
УЕАЯ	1988 1989 1992 1992 1992 1993 1993 2000 2000 2000 2000 2000 2000 2000 2	. *

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 12.98 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 12.98 PER CENT

Appendix 10-30

(3) INCOME (4) BFR-TAX (5) AFF-TAX
TAX NET IN-FLOW NET IN-FLOW
(2)-(1) (4)-(3) 7466. 7459. 7471. 7473. 7476. 7481. 7483. 7488. 7488. \*\*\* BANGLADESH RAHLWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\* FINANCIAL INTERNAL RATE OF RETURN (IN FIXED PRICE)
ASE A — MATERIALS; 10% DOWN — (UNIT: TAKA IN LAKH) OPERATING DEPRECIATN (2) GROSS PROFIT LASH IN-FLOW CHANGE IN (1) GROSS
WORKING CAPITAL
CAPITAL EXPENDIR CASE A FIXED CAPITAL EXPEND. 3246. 3246. 6742. 3551. 4658. 2909. 811. -6233 YEAR 1988 11988 11988 11988 11989 11999 1

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 12.42 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 12.42 PER CENT

Appendix 10-31

\*\*\* BANGLADESH, RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
FINANCIAL INTERNAL RATE OF RETURN (IN FIXED PRICE)
CASE A -- MATERIALS; 10% UP -- (UNIT; TAKA IN LAKH)

S) AFT-TAX NET IN-FLOW (4)-(3)	1744. -3244. -1368. -1368. -1368. -1368. -1368. -1368. -1368. -1368. -2957. -27	105834.
VET IN-FLOW (2)-(1)	22744 -22744 -22744 -13688 -13688 -13663 -13663 -2357 -2357 -2366 -2366 -23663	105834.
INCOME (		
9		
2) GROSS CASH IN-FLOW	222 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123773.
DEPRECIATN C	0 0 0 0 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18649.
OPERATING PROFIT	22887- -38897- -38897- -38897- -38897- -38897- -2720- -272	105124.
(1) GROSS CAPITAL EXPENDIR	22.44.6. 23.74.6. 23.74.6. 23.75. 21.0.	17939
CHANGE IN WORKING CAPITAL	2	-[]-
FIXED CAPITAL EXPEND.	22444 32744 32747 32747 310- 310- 310- 310- 310- 310- 310- 310-	17939.
YEAR	2002 2003 2003 2003 2003 2003 2003 2003	

INTERNAL RATE OF RETURN

ON (4) 8FR-TAX NET IN-FLOW (2)-(1) 7.68 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 7.68 PER CENT

Appendix 10-32

		(5) AFT-TAX NET IN-FLOW (4) (5)	1570. -2421. -2421. -13288. -11703. -11703. -11703. -11703. -11703. -11624. -1
*** GANGE ADESH KALI MAYZEAREE & WAGON MANUFACTURING PLANI *** FINANCIAL INTERNAL RATE OF RERURN (IN FIXED PRICE) CARE A LINCESTMENT 1UZ DOWN CUNTIS TAKA INTAKH)	* * * * * * * * * * * * * * * * * * *	(4) BFR-TAX (NET IN-FLOW (2) - (1)	11570. 2021. 2126. 11328. 11703. 11624. 11624. 11624. 12636. 6646. 6463.
	_ <	INCOME C	
	CTCHU LXED	8	
	ON MANI	(2) GROSIS CASH IN-FLOW	1.5.4.4.4.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6
	종타음	DEPRECIATN (2)	23.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
	CIAL INTERNAL CIAL INTERNAL INVESTMEN	OPERALING PROFIT	1.8558 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265 6.265
	8 4 8 4	(1) GROSS CAPITAL EXPENDIR	1.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
		CHANGE IN WORKING CAPITAL	7334 7334 7334 7334 7336 7337 7337 7337
		FIXED CAPITAL EXPEND.	1570. 2521. 60688. 3408. 4193. 4193. 730. 459. 00. 00. 00. 00. 00. 00. 00. 00. 00. 0
÷		YEAR	1988 1989 1990 1990 1990 1990 1990 1990

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 10.60 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 10.60 PER CENT

Appendix 10-33

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
FINANCIAL INTERNAL RATE OF RETURN (IN FIXED PRICE)
CASE A - INVESTMENT; 10% UP - (UNIT; TAKA IN LAKH)

AX LOW		
NET IN-FLOW (4)-(3)	2850 2850	
BFR-TAX T IN-FLOW (2)-(1)	-1919 -3570 -13570 -1416 -14226 -14236 -1424 -1426 -14	· · · · · · · · · · · · · · · · · · ·
INCOME (4) TAX NET		:
(3) IN		
(2) GROSS CASH IN-FLOW	1.75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
DEPRECIATN (	247. 277. 277. 277. 277. 277. 277. 277.	*LTTT
OPERATING DE PROFIT	11.96.5. -1.96.5. -2.74.2. -2.74.2. 13.80.	LOURS LONG
CAPITAL CAPITAL EXPENDTR	1919. 3570. 12866. 112866. 11286. 11286. 1233. 947. 947. 523. 523. 523. 60. 60. 60. 60. 60. 60. 60. 60. 60. 60	1 6 6 11 1 1 1
CHANGE IN WORKING CAPITAL	75.7. 73.3. 73.3. 73.3. 75.3.	-
FIXED CAPITAL EXPEND.	2570. 3570. 3570. 3570. 35124. 35124. 35124. 561. 561. 561. 561. 561. 561. 561. 561	
YEAR	1988 1989 1991 1991 1993 1993 1993 1993	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1)

ON (5) AFT-TAX NET IN-FLOW (4)-(3)

9.46 PER CENT 9.46 PFR CENT

Appendix 10-34	*** BANGL	ADESH RAIL	RAILWAY/CARRIAGE	م م	WAGON MANUFACTURING PLANT	TURING PI	*** !NA:			PAGE	
40	CASE B	- BASE	CASE	IMPOR	DUTY) -	CTAKA	(TAKA IN LAKH)				
YEAR		1988	1989	1990	1991	1992	1993	1994	1995	1996	1.997
PRODUCTION		Ö.	o.	ë	ċ	4().	.09	- 90	105.	115.	120.
MATERIAL COST FOR CARRIAGE MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL) MATERIAL COST (FOR WAGON MATERIAL COST (FOREIGN) WATERIAL COST (LOCAL) VARIABLE COST	· !		0000000	6000000	9090000	3572. 2662. 910. 3131. 2283. 848. 6703.	6526. 4994. 1532. 6043. 4558. 1485.	6414. 4787. 1627. 5762. 4378. 1384.	6715. 4824. 1891. 5253. 3452. 1801.	7015. 4951. 2064. 4890. 2864. 2026.	7097. 5084. 2013. 4996. 2994. 2002.
LABOUR COST OVERHEAD MAINTENANCE COST TAX AND INSURANCE OTHER FIXED COST		66666	66666	60000	င်းတိုင်းငံ	79. 47. 77. 27. 230.	176. 106. 153. 600.	243. 146. 153. 60.	314. 188. 153. 59.	354. 212. 153. 56. 776.	379. 227. 153. 54. 813.
CASH FACTORY COST	: !		0	0		6933.	13064	12778.	12682.	12681.	12906
PROCESS PLANT BUILDING & HOUSING COLONY PRE-OPERATION INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION		ødddd	dodse	66665		211. 80. 0. 32.	477. 191. 102. 102.	499. 195. 0. 142. 836.	506. 203. 0. 142. 851.	506. 203. 0. 142. 851.	506. 203. 11.
TOTAL FACTORY COST SALES EXPENSES	ì.	.0	-0		0.0	7256. 0.	13833.	13614.	13533.	1.35.32.	1.57725. D.
OPERATING EXPENSES	-	0	0	10	0.0	7256	13833.	13614.	13533.	13532.	13725.
INTEREST ON LONG TERM DEBT							c	c	204.	204	204
INTEREST ON SHORT TERM DEBT		0			0	0	485.	1180.	1246	1232.	931
TOTAL PRODUCTION COST		0.	O	Ö	ė.	7256.	14018.	14794.	14983.	14968.	14861

.

<b>S</b>	21117	1211.	58.77. 4086. 1.791.	4575. 2862. 1913. 10452.	426. 256. 153. 32. 867.	11319.	506. 2013. 0. 0.	12028.	12028.	112.		
PA69E	200%	12G-	5877. 4086. 1791.	2662. 1913. 10452.	426-256-153-153-34-869-	11321.	506. 203. 10. 0.	12030.	12030.	122.		0
	2002	120.	5877. 4136. 1791.	45/5. 2662. 1913. 10452.	426. 256. 153. 36.	11323.	506- 203. 0. 0.	12032. U.	12032.	133.		1
	2017	120.	5877. 4086. 1791.	2662. 1913.	426. 256. 153. 34.	11326.	506. 203. 0	12034.	12034.	143.		
LANI ***	2011.3	120.	5877. 4086. 1791.	2662. 1913. 10452.	426. 256. 153. 41. 876.	11328.	586. 203. 0. 0. 709.	12036.	12036.	153.		
CTUKING P	2002	120.	5877. 4086. 1791.	2662. 1913. 10452.	426. 256. 153. 43.	11330.	586. 203. 0. 0.	12039.	12039.	163.	0	
WAGON MANUFACTURING PLANI STATEMENTS ORI DULY) (TAKA IN D	ZUCH	120.	5877. 4086. 1791.	45/5. 2662. 1913. 10452.	426. 256. 153. 45. 880.	11332.	506. 203. 0. 0.	12041.	12041.	173.		
AGE & COST S IMPOR	2000	120.	5877. 4086. 1791.	45/5- 2662. 1913. 10452.	426. 256. 153. 47. 882.	11334	506. 203. 0. 0.	12043.	12043.	184.		
ON CONC	1999	120.	6312. 4521. 1791.	2752. 1913. 10977.	413. 248. 153. 49. 863.	11840.	506- 203: 0: 0: 709:	12549.	12549.	194.	80.	
RESH RATLWAYZC PRODUCT BASE CASE	1998	120.	6816. 4879. 1937.	2899. 1968. 11683.	392. 235. 153. 51.	12515.	506. 203. 0. 40.	13264.	13264.	204	543.	!
Appendix 10-35 *** BANGLADESH RATLWAY/CA PRODUCT CASE B - BASE CASE		PRODUCTION	MATERIAL COST FOR CARRIAGE MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL)	MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL) VARIABLE COST	LABOUR COST OVERHEAD MAINTENANCE COST TAX AND INSURANCE OTHER FIXED COST	CASH FACTORY COST	PROCESS PLANT BUILDING & HOUSING COLONY PRE-OPERATION INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	TOTAL FACTORY COST SALES EXPENSES	OPERATING EXPENSES	INTEREST ON LONG TERM DEBT	INTEREST ON SHORT TERM DEBT	

Appendix 10-36	*** BANGLA	ADESH RAILWAY. PRODUC - BASE CAS	RAILWAY/CARRIA PRODUCTION C BASE CASE (NO	AGE & WA LOST STA IMPORT	MANUF	ACTURING PL	ING PLANT ***			PAGE	м
YEAR		2008	2003	2010	2011	2012	2013	2014	2015	2016	2011/
PRODUCTION		120.	120.	.120,	120.	120.	120.	120.	120.	120.	120.
MATERIAL COST FOR CARRIAGE MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL) MATERIAL COST FOR WAGON MATERIAL COST (FOREIGN) MATERIAL COST (FOREIGN) MATERIAL COST (LOCAL)		5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2862. 1913.	5877, 4086, 1791, 4575, 2662, 1913, 10452,	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4771. 2662. 1913.	2877. 4086. 1791. 4575. 2662. 1913.	5877. 4086. 1791. 4575. 2662. 1913.
LABOUR COST OVERMEAD MAINTENANCE COST TAX AND INSURANCE OTHER FIXED COST		426. 256. 153. 30. 865.	426. 256. 153. 28. 863.	426. 256. 153. 26. 861.	426. 256. 153. 24:	426. 256. 153. 22. 857.	426. 256. 153. 21. 856.	426. 256. 153. 21. 856.	426. 256. 153. 20. 855.	426. 256. 153. 20. 855.	426. 256. 153. 19. 854.
CASH FACTORY COST		11317.	11315.	11313.	12321	11309.	11308.	11308.	11.307.	11307.	11316.
PROCESS PLANT. BUILDING & HOUSING COLONY PRE-OPERATION. INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	Z O Z	506. 203. 0. 0.	506. 203. 0. 0.	203. 0.007	506. 203. 0. 0.	295. 203. 0. 0. 498.	29. 203. 0. 232.	7. 203. 0. 210.	203. 0. 0. 203.	203.	203.
TOTAL FACTORY COST SALES EXPENSES	· · · · · · · · · · · · · · · · · · ·	12026.	12024.	12022.	12019.	11807.	11540.	11718.	11510.	11509.	11589.
OPERATING EXPENSES	Pri	12026.	12024.	12022.	12019.	11807.	115411.	11518.	11510.	11509.	11509.
INTEREST ON LONG TERM DEBT	70 ma frag (1)	102.	92.	82.	7	61.	Ţ.	41.	'n	<u>\$</u>	
INTEREST ON SHORT TERM DEBI	The little was the same	The same was the same and the s		• 100 miles and	0.		ċ	0	0	0	11.
TOTAL PRODUCTION COST		12128.	12116.	12403.	121191	11868.	11591.	11559	11541).	115,311.	11519.

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Appendix 10-37 *** 8A	*** BANGLADESH MATUWAY/CARRIAGE	WAYZCARRIE	×2	N MANUF	WAGON MANUFACTURING PLANT ***	*** J.NY		
CASE B	PR - BASH	PRODUCTION COST	Sec	A TEMENTS COUTY)	CTAKA	(TAKA IN LAKH)		
YEAR	2018	2019	2020					
PRODUCTION	120.	120.	120.	 				
MATERIAL COST FOR CARRIAGE	5877.	5877.	5877.	,				
MATERIAL COST (FOREIGN)	4086.	4086.	4086					
MATERIAL COST FOR WAGON	4575.	4575	4575		•			
MATERIAL COST (FOREIGN)	2662	2662	2662	1. 1.				
VARIABLE COST	10452.	10452	10452					
The state of the s					1			
LABOUR COST	426.	426.	426.					
OVERHEAD	256.	256.	256.		4.1 3	ş <sup>†</sup>		
MAINTENANCE COST	153.	 	153		*.			
OTHER REVENUE COSTS	853.	853.	852					
CASH FACTORY COST	11305.	11305.	11304					
	THE THE RES BOY LAW						•	
PROCESS PLANT	D 00	0.00	ם א		• • • • • • • • • • • • • • • • • • • •			
PRE-OPERATION	ZUZ O		2 0	•.			· .	:
INTEREST DURING CONSTRUCTION DEPRECIATION AND AMORTIZATION	203.	203.	203.			•	•	. *
TOTAL FACTORY COST	11508.	11507.	11507.					
NAMES TATION OF THE STATE OF TH	ו ו						:	
OPERATING EXPENSES	11588.	11507	11507.					
	i i i i					-		
INTEREST ON LONG TERM DEBT	Ò	ם	Ö	:			-	
INTEREST ON SHORT TERM DEBT					· .		1. 2.	
TOTAL PRODUCTION COST	11508.	11507.	11507.					

Appendix 10-38	BANGLADESH INCO	RAILW	RAILWAY/CARRIAGE ME STATEMENTS (F)	& C.	WAGON MANUFACTURING ENDING DECEMBER 31)	STURING PI SER 31)	*** 1N6]q			PAGE 1	
	CASE B - 6		CASE (NO	IMPORT D	UTY) -	CTAKA	CTAKA IN LAKH)	4	1		į
YEAR	1988	m	1989	1990	1991	1992	1993	1994	1995	1996	1997
OPERATING INCOME		<b>.</b>	ċ		o	5393.	11319.	13067.	15156.	16984.	17777.
TOTAL SALES REVENUE OTHER OPERATING INCOME			e e	o o	00	5393. D.	11319. D.	13067. 0.	15156. 0.	16984.	17777. B.
OPERATING EXPENDITURE	÷	0.	0	.0	Ċ	7256.	13833.	13614.	13533.	1.55.52.	1.5725.
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTIZATION INC. IN PRODUCT INVENORRY		   6566	5000	ode6	6000	6703. 230. 323. 0.	12569. 495. 770.	12176. 602. 836.	11968. 714. 851. 0.	11905. 776. 851. 0.	12093. 813. 819. 0.
OPERATING PROFIT		D	o.	œ.	<u>.</u>	-1863.	-2514.	547.	1623.	3372.	4052.
SALES EXPENSES	1	i   d		0.		0	0.	0	5.0	0.	5
NG EXPENSES		Ģ	Ġ	ġ	ů.	ä	185.	1180.	1450.	1436.	1135.
INTEREST ON LONG TERM DEBT	24 Uni are pre- pri- sa	)   :::::		0.0	0.0	a.	185.	1180.	204.	204.	204. 931.
NET PROFIT OR (LOSS) BEFORE TAX		. 0	0	0	Ġ.	-1863.	-2699.	-1727.	173.	1936.	2917.
INCOME TAX		   6		0	0.0	0.	D	:	ü	5	0
NET PROFIT OR (LOSS) AFTER TAX			ė	5		-1863.	-2699	-1727.	173.	1936.	2917.
DIVIDENDS			, o		5		D.	.0	6	ċ	=
RETAINED EARNINGS		Ġ	0	c	<b>.</b>	-1863.	-2699.	-1727.	173.	1936.	2917.
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Appenalx 10-40											
**** CASE	BANGLAD B	ADESH RAIL! INCOME S + BASE	ESH RAILWAY/CARRIAGE INCOME STATEMENTS (FO - BASE CASE (NO IM	20 X &	WAGON MANUFACTURING ENDING DECEMBER 31) T DUTY) - (TAKE	STURING PL SER 31) (TAKA	RING PLANT *** 31) (TAKA IN LAKH)		•	PAGE	23
YEAR		2008	2007	2010	2011	2012	2013	2014	2015	2016	2013
OPERATING INCOME		17777.	17777.	. 17777.	17777.	17777.	17777.	17777.	17777.	17777	17777.
TOTAL SALES REVENUE OTHER OPERATING INCOME		17777.	17777.	17777.	17777.	1777.	17777.	17777.	17777.	17777.	17777.
OPERATING EXPENDITURE		12026.	12024.	12022.	12019.	11817.	11540.	11518.	11510.	11509.	11509.
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTLZATION INC. IN PRODUCT INVENOTRY		10452. 865. 709.	10452. 863. 709.	10452. 861. 709. 0.	10452. 859. 709.	10452. 857. 498.	10452. 856. 232. U.	10452. 856. 2111. 0.	10452. 855. 203. 0.	10452. 855. 203.	10452. 854. 283.
OPERATING PROFIT		5752.	5754	5756.	5758.	5971	6237	6260.	6268.	6268	6269
SALES EXPENSES		0.0	0.	0		0.	0.0			10	(1)
NON-OPERATING EXPENSES		102.	92	82.	/1.	61.	51.	41.	33.	20.	113.
INTEREST ON LONG TERM DEBT		102. 0.	92.	82.	71.	61.	 	41.	31.	20. D.	12.
NET PROFIT OR (LOSS) BEFORE TAX		.0599	5662.	5674.	5687.	5909	6186.	6219.	6237.	6248.	6259.
INCOME TAX	and section						0	D	0	5	0.
NET PROFIT OR (LOSS) AFTER TAX		5650	5662	5674.	5687.	.9085	6186	6219.	6237.	6248.	6254.
DIVIDENDS	-				0	0.	0.	.0	0	0	::
RETAINED EARNINGS	i	5650.	5662	5674.	5687.	5909	6186.	6219.	62.37.	6248.	6259.

Appendix 10-41

The second of th								
Appendix 10-41 *** BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT **	DESH RAIL	WAYZCARRIA	GE & WAG	ON MANUFAC	TURING P	LANT **		
CASE 8	INCOME S - BASE	ME STATEMENTS BASE CASE (NO	CFOR END.	DING DECEMEDUTY) -	ER 31) CTAKA	31) TAKA IN LAKH)		
YEAR	2018	2019	2020					
《《···································	1							
OPERATING INCOME	17777.	17777.	17777.					
TOTAL SALES REVENUE OTHER OPERATING INCOME	17777. 0.	17777. D.	17777. 0.					
OPERATING EXPENDITURE	11508.	11507.	11507.					
VARIABLE COST OTHER FIXED COST DEPRECIATION AND AMORTIZATION INC. IN PRODUCT INVENOTRY	10452. 853. 203.	10452. 853. 203. 0.	10452. 852. 203. 0.					
OPERATING PROFIT	6269.	6270.	6271.		s since			•
SALES EXPENSES	<u>.</u>	. c	ci c	•				
INTEREST ON LONG TERM DEBT	00.0		00		•. <sup>7</sup>			
NET PROFIT OR (LOSS) BEFORE TAX	6269.	6270.	6271.					
INCOME TAX	0		o					:.
NET PROFIT OR (LOSS) AFTER TAX	6269.	6270.	6271.				٠.	. •
DIVIDENDS	0.	D.	<b>.</b>					
RETAINED EARNINGS	6269.	6270.	6271.					

On Ot withness												
74-0	*** BANGLADES CASE B	표절기	RAILWAY/CARRIAGE & WAGON MANUFACTURING ANCE SHEET (FOR ENDING DECEMBER 31) BASE CASE (NO IMPORT DUTY) -	RIAGE & (FOR END NO IMPOR	WAGON ING DE	MANUFACT CEMBER 2	g ,	PLANT ***			PAGE	ਜ
YEAR		1988	1989	1990	-	991	1992	1993	1994	1995	1996	1997
ASSETS	į	1894	4952	11361	14.	4566.	25867.	35763.	35184-	35212.	34409.	33815.
CURRENT ASSETS.		0	-	_	ď	ច	8092.	15917.	15323.	15691.	15738.	15963.
OPERATING CASH ACCOUNT RECEIVABLE INVENTORIES	 	000			   000	:   c:c:c:	578. 449. 7065.	1089. 943. 13885.	1065. 1089. 13169.	1057. 1263. 13371.	1057. 1409. 13273.	1075. 1481. 13406.
ACC. EXCESS CASH		143	20	430	0.	493.		9	7	-0-		-13.
NET FIXED ASSETS		1751	4746.	10932	1,	4073.	17775.	19847.	19862.	19522.	18671.	17852.
INVESTMENT		1751	4746	, 10932	52. 1	4073.	18099.	20948.	21791.	22302.	22302.	22302.
NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST DRG CONSTR.		1122,622,7	3594	1122 9722 88		1122. 2772. 179.	1122. 16658. 319.	1122. 19310. 508.	1122. 19959. 710.	1122. 20470. 710.	1122. 20470. 710.	20470. 718.
LESS: ACC, DEPRECIATION		Ó			0	ď	323.	1093.	1930.	2780.	3631.	4458.
LIABILITIES	· !	1061	2774.	6364	54.	8160.	16519.	27769.	28661.	28516.	25777.	22266.
CURRENT LIABILITIES	!	0	a		6	6	2240.	11776	12342.	12197.	9458.	6763.
ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT OTHER LIABILITIES	1 H	cada		و مو م		0000	559. 1681. 0.	1047. 10729. 0.	1015. 0. 11327. 0.	997. 0. 11200. 0.	992. 0. 8466.	1008. 846. 4939. U.
FIXED LIABILITIES		1061	2774	6364	5.4.	8160.	14279.	15993.	16319.	16319.	16319.	15503.
LONG TERM DEBT BALANCE OTHER FIXED LIABILITIES	ł I	1061	277	63		8160. 0.	14279.	15993. D.	16319.	16319.	16319.	15503.
STOCK HOLDERS EQUITY		833	2178		7	6406.	9348:	7661	6523.	6696	8632.	11549.
SHARE CAPITAL ACC. RETAINED EARNINGS		833	2178	64	97.79 0.	6406. D.	11211.	12557.	12813. -6290.	12813.	12813.	12813.
LIABILITIES & S/H EQUITY		1894	4952	2. 11361		14566.	25867.	35763.	.55184.	35212.	34409.	33815.

RIAGE & WAGON MANUFACTURING PLANT *** (FOR ENDING DECEMBER 31) 2000 2001 2002 2003 2000 2001 2002 2003 2000 2001 2002 2003 40562 45309 50069 54841 40562 45309 50069 54841 1481 1481 1481 1481 1481 11665 11665 11665 11665 10786 16242 21711 27192 10786 16242 21711 27192 10786 16242 21711 27192 1126 1126 1126 1126 1126 1126 1126 112
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Appendix 10-44		į	100000	, (c)		0 0110101	7.144			i.	
	*** BANGL	1 89 J	ANCE SHEET (FOR BASE CASE (NO IM	HEE & WHEN OR ENDING IMPORT DO	KINGE & WHEON THNOTHLIDKING THIN 1 *** (FOR ENDING DECEMBER 31) NO IMPORT DUTY) (TAKA IN LAKH)	31) (TAKA )	IN LAKH)			r G	1
YEAR		2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
	-			1							
ASSETS	] !	78886.	83732.	68590.	93460.	98554.	103924.	109327.	114748.	120179.	125622.
CURRENT ASSETS		14089.	14089.	14089.	14089.	14089.	14089.	14089.	14089.	14089.	14089.
OPERATING CASH ACCOUNT RECEIVABLE INVENTORIES	}   	943. 1481. 11665.	943. 1481. 11665.	943. 1481. 11665.	943. 1481. 11665.	942. 1481. 11665.	942. 1481. 11665.	942. 1481. 11665.	942. 1481. 11665.	942. 1481. 11665.	942. 1481. 11665.
ACC. EXCESS CASH		54782	60337.	65904.	71483.	77075.	82677.	88290.	93913.	99548.	105193.
NET FIXED ASSETS		10014.	9306.	8597.	7888.	7390.	7158.	6948.	6746.	6543.	6341.
INVESTMENT		22302.	22302.	22302.	22302.	22302.	22302.	22302.	22302.	22302.	22302.
NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST ORG CONSTR.		20470.	1122. 20470. 710.	1122. 20470.	1122. 20470. 710.	1122. 20470. 710.	1122. 20470. 710.	1122. 20470. 710.	1122. 20470. 710.	1122. 20470. 710.	1122. 20470. 710.
LESS: ACC. DEPRECIATION		12288.	12996.	13705.	14414.	14912.	15144-	15.354.	15556.	15759.	15965.
LIABILITIES		8215.	7399.	6583.	5767.	4951.	41.35.	3319.	2503.	1587.	8/1.
CURRENT LIABILITIES		۳.	1687.	1687.	1687.	1687.	1687.	1687	1687.	1687	877
ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT OTHER LIABILLITIES		871. 816. 0.	871. 816. 0.	871. 816. 0.	871. 816. 0.	871 816. 0	871. 816. 0.	871. 816. 0.	871. 816. 0.	871. 816. 0.	8/1. U. D. n.
FIXED LIABILITIES	2.4	6528.	5712.	.9684	4080.	3264	2448	1632.	816.	c	o i
LONG TERM DEBT BALANCE OTHER FIXED LIABILITIES		6528. 0.	5712. 0.	4896.	408D.	3264. D.	2448.	1632. D.	816. 0.	ວ່ວ	d.
STOCK HOLDERS EQUITY		70671	76333	82007.	87694	93603.	99789	106008	117245.	118493.	124751
SHARE CAPITAL ACC. RETAINED EARNINGS		12813.	12813.	12813. 69194.	12813. 74881.	12813. 80790.	12813. 86976.	12813. 93195.	12813.	12813.	12813.
LIABILITIES & S/H EQUITY		78886.	83732.	.06588	93460.	98554.	1113924.	1119327.	114748.	120179.	125622.

ACCOUNT RECEIVABLE INVENTORIES ACC. EXCESS CASH NET FIXED ASSETS INVESTMENT NON-DEPR. ASSETS DEPRECIABLE ASSETS INTEREST DRG CONSTR. LESS: ACC. DEPRECIATION LIABILITIES CURRENT LIABILITIES	2018 14088. 14088. 1465. 11665. 111665. 22302. 20470. 710. 16164. 871.	2019 138161. 14088. 942. 1481. 11665. 118138. 22302. 22302. 22302. 1122. 20470. 710. 16367. 871.	2020 2020 144432. 14461. 1481. 11665. 22302. 1122. 20470. 710. 871.	ASE B - BASE CASE (NO IMPORT DUTY) - (TAKA IN LA 2018 2019 2020 2020 131891. 144432. 14088. 14088. 14088. 14088. 14088. 14655. 11665. 11665. 11665. 11665. 11665. 11665. 11665. 11665. 11720. 22302. 22302. 22302. 22302. 22302. 22470. 710. 710. 710. 16164. 16367. 16569. 16164. 16367. 16569.	CTAKA EN LAKH)	
ACCOUNT PAYABLE CURRENT PORTION OF L/T DEBT SHORT TERM DEBT OTHER LIABILITIES FIXED LIABILITIES	871. 0.0 0.0	871. 0. 0. 0.	871. 0. 0.			•
STOCK HOLDERS EQUITY SHARE CAPITAL ACC. RETAINED EARNINGS	131020. 12813. 118208.	137290. 124478.	143561. 12813. 130748.			

Appendix 10-46

	(11)* CASH B.E.P. CAPACITY UTLLIZE (PCT)	& 422 64 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	27.0
	(10)* CASH B.E.P. SALES PRICE (PRICE)	173318.9 165605.7 155088.2 134593.9 122754.6 177013.2 107754.7 102779.9 102779.9 102779.9 102779.9 102779.2 102779.2 102779.2 10250.1 101752.7 101650.9 101752.7 101752.7 101752.7 101752.7 101752.7 101752.7 101752.7 101752.7 101752.7	110710.2
	(9)* PROFIT B.E.P. CAPACITY UTILIZE (PCT)	47-52 47-52	27.6
RING PLANT *** (TAKA IN LAKH)	(8) L/T DEBT -TO- S/H EQUITY	22	23 / 77
WAGON MANUFACTURING ICIAL INDICATORS T DUTY) — (TAKA	(7) DEBT SERVICE RATIO	***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  *  **	78.7
GE & WAGON MA FINANCIAL IND IMPORT DUTY)	(6) QUICK RAITO	9275988834444444444444444444888888888888888	1.37
RRIA AND CNO	(5) CURRENT RATIO	2	8.03 4.53
ADESH PROF	(4) AFT TAX PROFIT -TO- S/CAPITAL (PCT)	151 151 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35.1 34.0
*** BANGL	(3) BFR TAX PROFIT -10~ INVESTMENT (PCT)	111 111 111 111 111 111 111 111	20.1 19.5
10-40	(2) AFT TAX PROFIT -TO- SZH EQUITY (PCT)	2 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.0
Appenatx 10-46	AFT TAX PROFIT -TO- SALES REV (PCT)	น่อ่น น่อ	
	YEAR	2002 2003 2003 2003 2003 2003 2003 2003	ZUZU AVERAGE1 AVERAGE2

(AVERAGE1) : SUM OF ANNUAL FIGURES OF PERCENTAGE AND RATIO IS DIVIDED BY NO. OF YEARS(SIMPLE AVERAGE)

\* NOTE FOR (9)(10)(11)

\*\* NOTE FOR (9)(10)(11)

\*\*WHEN THERE ARE TWO OR MORE PRODUCTS, AND DURING THE YEARS WHEN ALL OF PRODUCTS ARE NOT PRODUCED AT THE SAME RATE
OF CAPACITY UTILIZATION, ABOVE BREAK-EVEN-POINTS CANNOT GIVE CORRECT FIGURES.

- A-74 -

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*

CASE B - BASE CASE (NO IMPORT DUTY) - (TAKA IN LAKH)

4 4 4		
(5) AFT-TAX NET IN-FLOW (4)-(3)	-1744 -2971 -2050 -12950 -11732 -1173	139610.
WET IN-FLOW	2,271. 1,279.20. 1,179.20.	139610.
(3) INCOME (4)		0.
(2) GROSS CASH IN-FLOW	11.23 1.15	155469.
DEPRECIATN	223. 223. 223. 223. 223. 223. 223. 223.	16569.
OPERATING PROFIT	1863. 2514. 2514. 1547. 1652. 3372. 3372. 5747. 5747. 5773. 5774. 5775. 5752. 5752. 5752. 5752. 5752. 6269. 6269. 6269.	138900.
(1) GROSS CAPITAL EXPENDIR	2974. 2974. 30728. 30728. 988. 988. 988. 17707. 1707.	15859.
CHANGE IN. WORKING CAPITAL	7.3.3.4 2.3.3.4 2.3.3.4 2.3.3.4 2.3.3.4 2.3.3.4 2.3.3.4 2.3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.3.4 3.4	ġ.
FIXED CAPITAL EXPEND.	2971. 2971. 3628. 3688. 3888. 388. 652. 652. 650. 60. 60. 60. 60. 60. 60. 60. 60. 60. 6	15859.
Ω.	888246246646666666666666666666666666666	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 10.63 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 10.63 PER CENT

Appendix 10-48

\*\*\* BANGLADESH RATLWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
PINANCIAL INTERNAL RATE OF RETURN (IN FIXED PRICE)
CASE B - SALES PRICE 10% DOWN - (UNIT: FAKA IN LAKH)

O AFF-TAX WET IN-FLOW (4)-(3)	-2971 -2971 -23550 -13850 -12842 -12842 -12882 -12882 -2896 -2896 -2896 -4677 -4677 -4685 -4685 -4697 -4697 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4697 -4697 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4696 -4697 -4696
) BFR-TAX (9 ET IN-FLOW N (2)-(1)	-1744. -2971. -13452. -13452. -12812. -12812. -12812. -12812. -1088. -2896. -3997. -4678. -4681. -4681. -4681. -4698. -46
INCOME (4) TAX NE	ವವರದ ಪರದ ಪರದ ಪರದ ಪರದ ಪರದ ಪರದ ಪರದ ಪರದ ಪರದ ಪ
83	
(2) GROSS CASH IN-FLOW	200.00.00.00.00.00.00.00.00.00.00.00.00.
DEPRECIATN (	233. 200. 223. 772. 773. 851. 851. 851. 879. 709. 709. 709. 709. 709. 709. 709. 7
OPERATING PROFIT	126.00 126.01 126.01 126.01 126.01 127.02 127.03
(1) GROSS CAPITAL EXPENDTR	2974. 2974. 2020. 11335. 2020.
CHANGE IN MORKING CAPITAL	2,28,3,2,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4
FIXED CAPITAL EXPEND.	1744. 2971. 2972. 2888. 2050. 2011. 511. 00. 00. 00. 00. 00. 00. 00. 00. 00.
YEAR	1988 1989 1999 1999 1999 1999 1999 1999

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 7.32 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 7.32 PER CENT

Appendix 10-49

	5) AFT-TAX NET IN-FLOW (4)-(3)	-1744 -2971 -12463 -10647 -106	188593.
<b>*</b> ÷	BFR-TAX ( ET IN-FLOW (2)-(1)	-1744 -2971 -2971 -12463 -16647 -16647 -16647 -16647 -16647 -1756 -1756 -1756 -1756 -1756 -1756 -1756 -1756 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1763 -1764 -1763	188593.
& WAGON MANUFACTURING PLANT ***  OF RETURN (IN FIXED PRICE)  UP - (UNIT: TAKA IN LAKH)	INCOME (4) TAX NE		
NUFACTUR IN FIXED	SS (3)	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	.52.
ETURN (	(2) GROSS CASH IN-FLOW	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	204452
	DEPRECIATN	222 223 244 244 244 244 244 244 244 244	16569.
BANGLADESH RAILWAY/CARRIAGE & FINANCIAL INTERNAL RATE OF B - SALES PRICE 10% UF	OPERATING PROFIT	1322. -1322. -1323. -13	187882.
*** BANGLADI CASE B	(1) GROSS CAPITAL EXPENDTR	2974 2974 2974 11484 11484 1133 1133 1133 1133 1133 1	15859.
	CHANGE IN WORKING CAPITAL	75.77 7.877 7.877 7.877 7.877 7.877 7.877 7.877 7.877 7.977	<b>0</b>
Appenatx 10-49	FIXED CAPITAL EXPEND.	27,77,7 27,77,7 388,6,7 26,23,7 26,23,7 20,0000000000000000000000000000000000	15859.
₹	YEAR	2000 2000 2000 2000 2000 2000 2000 200	

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 13.73 PER CENT

ON (5) AFT-TAX NET IN-FLOW (4)-(3) 13.73 PER CENT

Appendix 10-50

\*\*\* BANGLADESH RAILWAYZCARRIAGE & WAGON MANUFACTURING PLANT \*\*\*

FINANCIAL INTERNAL RATE OF RETURN (IN FIXED PRICE)

CASE 8 - MATERIALS; 10% DOWN - (UNIT; TAKA IN LAKH)

(5) AFT-TAX NET IN-FLOW (4)-(3)	1744. -2971. -2071. -3050. -30
+) BFR-TAX NET IN-FLOW (2)-(1)	25.77. 20.28. 20.28. 20.29. 20.29. 20.29. 20.25.
INCOME (4	
ê	
(2) GROSS CASH IN-FLOW	0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
DEPRECIATN	233. 233. 323. 323. 323. 323. 323. 323.
OPERATING PROFIT	0.00 111 1227.1 1227.2
(1) GROSS CAPITAL EXPENDTR	2274, 2070,
CHANGE IN WORKING CAPITAL	122 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
FIXED CAPITAL EXPEND,	2474. 2428. 2688. 2688. 271. 271. 271. 271. 271. 271. 271. 271
YEAR	20022 20032

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 13.17 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 13.17 PER CENT

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
CASE B. - MATERIALS; 10% UP - CUNIT; TAKA IN LAKH)

	X (S) AFT-TAX OW NET IN-FLOW (4)-(3)	-1744 -2874 -1428 -1428 -1358
AKH)	(4) BFR-TA) NET IN-FL (2)-(1)	14220 1420 14
ALL PARA IN C	(3) INCOME TAX	
TNO	(2) GROSS CASH IN-FLOW	22100 12727
S; 10% UP	DEPRECIATN (2)	222. 323. 323. 323. 323. 323. 323. 323.
- MAIEKLALS	OPERATING PROFIT	25.33 -1765
CASE B	(1) GROSS CAPITAL EXPENDTR	22.22 23.22 22.23 22.23 22.23 22.23 23.23
	CHANGE IN WORKING CAPITAL	822. 722. 722. 722. 742. 742. 742. 742. 7
	FIXED CAPITAL EXPEND.	2971. 2971. 6128. 3050. 3886. 2652. 2652. 611. 511. 00. 00. 00. 00. 00. 00. 00. 00. 00.

INTERNAL RATE OF RETURN

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 8.18 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 8.18 PER CENT

Appendix 10-52

\*\*\* BANGLADESH RAILWAYZCARRIAGE & WAGON MANUFACTURING FLANT \*\*\*
FINANCIAL INTERNAL RAIE OF RETURN (IN FIXED PRICE)
CASE B .. INVESTMENT: 10% 00WN - (UNIT: TAKA IN LAKH)

(S) AF f-TAX NET IN-FLOM (4)-(3)	2874. 2874. 2874. 2874. 2875. 287. 287. 287. 287. 287. 6661.
4) BFR-TAX NET IN-FLOW (2)-(1)	-1570. -25174. -2745. -12745. -12745. -12745. -12759. -11745. -12759.
INCOME C	
(3)	
(2) GROSS CASH IN-FLOW	11529. 117239. 117239. 110.
DEPRECIATN	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
OPFRATING PROFIT	2,442 1,
(1) GROSS CAPITAL EXPENDTR	1570. 2545. 2545. 2545. 2545. 2545. 253. 253. 253. 253. 253. 253. 253. 25
CHANGE IN WORKING CAPITAL	1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
FIXED CAPITAL EXPEND.	25.25.25.25.25.25.25.25.25.25.25.25.25.2
YEAR	1986 1980 1980 1992 1992 1995 1995 1995 1995 2001 2001 2004 2003 2004 2004 2004 2004 2005 2005 2007 2007 2007 2007 2007 2007

INTERNAL RATE OF RETURN

ದ

156008.

14912.

141096.

14273

14273.

ON (4) BFR-TAX NET IN-FLOW (2)-(1) 11.21 PER CENT ON (5) AFT-TAX NET IN-FLOW (4)-(3) 11.21 PER CENT

\*\*\* BANGLADESH RAILWAY/CARRIAGE & WAGON MANUFACTURING PLANT \*\*\*
FINANCIAL INTERNAL RAIE OF RETURN (IN FIXED PRICE)
CASE 8 - INVESTMENT; 10% UP - (UNIT; TAKA IN LAKH)

(5) AFT-TAX NET IN-FLOW (4)-(3)	1.13135 1.2315 1	
4) BFR-TAX (NET IN-FLOW (2)-(1)	1.2019. 1.2019	ייייייייייייייייייייייייייייייייייייי
INCOME (		•
ව්		
(2) GROSS CASH IN-FLOW	7.7. 7.7. 7.7. 7.7. 7.7. 7.7. 7.7. 7.7	
DEPRECIATN (	223.3.2.2.3.3.2.2.3.3.3.3.3.3.3.3.3.3.3	
OPERATING PROFIT	2.23.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	
(1) GROSS CAPITAL EXPENDIR	42.568.4 42.568.4 42.568.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.56.4 45.66.4 45.	
CHANGE IN WORKING CAPITAL	27 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5
FIXED CAPITAL EXPEND.	22.24.4.6.24.4.6.24.4.6.24.4.6.24.4.6.24.4.6.24.4.6.24.4.6.24.4.4.6.24.4.4.4.	
YEAR	1988 1990 1991 1993 1993 1993 1994 1999 1999 1999	

INTERNAL HATE OF RETURN

ON (4) BER-TAX NET IN-FLOW (2)-(1) 10.09 PER CENT

ON (5) AFT-TAX NET IN-FLOW (4)-(3) 10.09 PER CENT



