

## **STATEMENT OF CHANGES IN EQUITY**

For the year ended 30 June 2020

Amount in Taka

Particulars	Share capital	Deposit for shares (GoB)	Retained earnings	Total
Balance as at 01 July 2019	2,762,108,620	3,204,000,000	3,218,648,175	9,184,756,795
Cash Dividend Paid	-	-	(193,347,603)	(193,347,603)
Stock Dividend	138,105,420	-	(138,105,420)	-
Addition during the year	-	1,642,500,000	-	1,642,500,000
Net Profit for the year	-	-	680,053,040	680,053,040
Balance as at 30 June 2020	2,900,214,040	4,846,500,000	3,567,248,192	11,313,962,232

For the year ended 30 June 2019

Amount in Taka

Particulars	Share capital	Deposit for shares (GoB)	Retained earnings	Total
Balance as at 01 July 2018	2,121,517,320	480,000,000	2,668,546,300	5,270,063,620
Cash Dividend Paid	-	-	(106,075,866)	(106,075,866)
Stock Dividend	106,075,860	-	(106,075,860)	-
Addition during the year	534,515,440	2,724,000,000	-	3,258,515,440
Net Profit for the year		-	762,253,601	762,253,601
Balance as at 30 June 2019	2,762,108,620	3,204,000,000	3,218,648,175	9,184,756,795

General Manager (F & A)

Managing Director

Direct

Signed in terms of our separate report of even date annexed.

Place: Dhaka

Dated: 28 October 2020

K.M. HASAN & CO.
Chartered Accountants



## **STATEMENT OF FINANCIAL POSITION**

As at 30 June 2020

		2020 Taka	2019 Taka
A.	CASH FLOW FROM OPERATING ACTIVITIES		
	Cash receipts from customers and others Cash paid to suppliers and others Income tax paid	5,082,327,610 (3,206,001,793) (34,251,872)	6,382,482,181 (5,393,852,896) (47,939,221)
	Net cash flow from operating activities	1,842,073,946	940,690,064
В.	CASH FLOW FROM INVESTING ACTIVITIES		
	Acquisition of property, plant and equipment Investment in FDR Investment in other Projects Loan to other projects Capital work-in-progress	(18,984,011) (80,000,000) (30,095,173) 24,100,000 (2,274,910,085)	(14,176,091) (320,000,000) (67,308,645) - (4,468,501,312)
	Net cash used in investing activities	(2,379,889,269)	(4,869,986,048)
c.	CASH FLOW FROM FINANCING ACTIVITIES		
	Buyer's syndicated loan payment Loan (GoB Fund) Receipt Dividend paid Equity (GoB Fund) Receipt Issue of share capital	(1,057,380,660) 1,095,000,000 (193,347,603) 1,642,500,000	(1,006,967,650) 1,816,000,000 (106,075,866) 2,724,000,000 534,515,440
	Net cash provided from financing activities	1,486,771,737	3,961,471,924
	Net increase/decrease (outflow) in cash and cash equivalents (A+ B+C)	948,956,414	32,175,939
	Opening balance of cash and cash equivalents  Closing balance of cash and cash equivalents	586,776,776 <b>1,535,733,190</b>	554,600,837 <b>586,776,776</b>

**Managing Director** 

Signed in terms of our separate report of even date annexed.

Place: Dhaka

Dated: 28 October 2020

**Chartered Accountants** 



## **NOTES TO THE FINANCIAL STATEMENTS**

As at and for the year ended 30 June 2020

## 1. SIGNIFICANT INFORMATION

## 1.1 Legal status of the Company

**B-R POWERGEN LIMITED (BRPL)** is a public limited company by shares which has registered under the Companies Act, 1994 on 10 November 2010 and Certificate of incorporation number is C-88100.

## 1.2 Composition of the Share holders of the Company

Bangladesh Power Development Board (BPDB)
Rural Power Company Ltd. (RPCL)

50% 50%

100%

## 1.3 Objectives and nature of business of the company

The main objective of forming the company is to establish, operate and maintain facilities for the harnessing, development, generation, transmission, distribution, supply and utilization of electricity in all aspects. Accordingly 150 MW Dual Fuel (HFO/GAS) power plant was established by B-R POWERGEN LIMITED (BRPL) at Kodda Gazipur. Another 150 MW Dual Fuel (HFO/Gas) Power Plant is under construction at Mirsarai, Chattogram finance by GoB. The COD of this plant might be within March 2021. B-R POWERGEN LIMITED (BRPL) has been engaged to generate, transmit, harness, develop, accumulate and supply power/electricity to the Bangladesh Power Development Board (BPDB) for onward selling of such power/electricity by the company to different distribution companies /utilities. Moreover, they will transmit, distribute and supply electricity either directly or through of other utilities industries and other consumers of electricity.

## 2. BASIS OF PREPARATION OF FINANCIAL STATEMENT

## 2.1 Statement of compliance

The financial statements have been prepared in accordance with International Financial Reporting Standards (IFRSs), and other applicable laws.

## 2.2 Functional and presentational currency and level of precision

These financial statements are prepared in Taka, which is the company's functional currency. All financial information presented in Taka has been rounded to the nearest Taka.

## 2.3 Use of estimates and judgements

The preparation of financial statements requires management to make judgement, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets and liabilities.

Estimates and underlying assumptions are reviewed on an ongoing basis.

## 2.4 Reporting period

The financial statement of the company covers one year i.e. from 01 July 2019 to 30 June 2020.



## 3. SIGNIFICANT ACCOUNTING POLICIES

The accounting policies set out below have been applied consistently in these financial statements.

## 3.1 Property, plant and equipment

These are stated at cost less accumulated depreciation in accordance with IAS-16 "Property, plant and equipment". The cost of acquisition comprises price, non-refundable taxes and any directly attributable cost of bringing the assets to working condition for its intended use. Depreciation is provided to amortize the cost of the assets after commencing over their expected useful economic life. Depreciation is computed using the straight-line method. Depreciation has been charged for a financial year.

The annual depreciation rates applicable to the principal categories are:

6.5%
5%
20%
6.5%
20%
10%
6.67%

## 3.2 Cash and cash equivalents

Cash and cash equivalents include cash in hand, cash at banks which are held and available for use by the company without any restriction.

## 3.3 Inventory

Inventories comprise of Fuel (HFO & LFO), Lubricant, Electrical, Mechanical, HFO & LFO Seperator, Chemical and Paints. Inventories are stated at lower of cost Vs net realizable value as per IAS-2.

## 3.4 Prior period adjustment

Inter Project Investment form Kodda Power Plant to Mirsarai Power Plant Project Taka 3,13,72,411 has been offset in FY 2018-19.

Due to aforsaid changes, comparative Statement of financial position as at 30 June 2019 has been restated.

## 3.5 Inter Project Investment

In Financial Year 2018-19 and 2019-20, Taka 3,13,72,411 and Taka 5,80,15,101 has been invested to Mirsarai Power Plant Project from Kodda Power Plant for incurring operating expenditure. For that reason Statement of Financial Posoition has been restated for the FY 2018-19.

## 3.6 Revenue recognition

Revenue has been recognized in accordance with International Financial Reporting Standards (IFRSs)-15 " Revenue from contracts with customers".

## 3.7 Provisions for income tax

Tax provision @32.5% on Non-operating income has been charged and the income from power/electricity generation has been exempted from tax as per এস, আর, ও নং- ২১২- আইন/আয়কর/২০১৩।



## 3.8 Provisions for WPPF

Provision for WPPF will be distributed to the eligiable employees' in accordance with Bangladesh Labour Act 2006 (Amended in 2013).

## 3.9 Foreign currencies

The Power Purchase Agreement (PPA) signed between Bangladesh Power Development Board (BPDB) and B-R Powergen Limited (BRPL) on 03 November 2013. In the Power Purchase Agreement (PPA) the Foreign loan repayment portion is RNECP(US) under the Section 13:Tariff, Billing and Payment and sub section 13.1:Commercial Terms: (b) Capacity and Energy payments.

"Capacity Payments: From and after the Commercial operations date, BPDB shall pay to the Company, for each month, a capacity payment, in accordance with Section: 13.2 (a) for making available the dependable capacity in such month. The Capacity payment and Energy payment payable to the company for dependable capacity and net energy output, respectively, in any period, during the term shall be calculated based on the reference Capacity price and the reference Energy price, as provided in this section 13.1. The calculation of foreign non-escalable capacity payment as follows:

## $CPNE(US)mn = RNECP(US)n \times CEm \times DCm$

Where, CEm = The rate at which Sonali Bank sales one dollar in exchange for Taka as published in the Exchange rate bulletin or any latest official letter or circular to the authorized dealers (as that expression is used by Sonali Bank) or defined in any publication of Sonali Bank in Bangladesh, on the first day of the month immediately following the month "m" (each such date shall be defined the "indexation date)".

In view of the above, the loss of foreign exchange fluctuation on foreign loan is covered under the above mentioned formula at which BPDB paying the Capacity payment each month.

### 3.10 General:

- i) Previous year's figures have been re-arranged/re-grouped wherever considered necessary to conform to current year's presentation.
- ii) Figures have been rounded off to the nearest taka.



## 4. PROPERTY, PLANT AND EQUIPMENT

Projects	At cost	Accumulated Depreciation	Written Down Value
Kodda 150 MW Power Plant	12,764,000,916	3,401,768,721	9,362,232,195
Mirsarai 150 MW Power Plant Project	908'099	47,539	612,766
As at 30 June 2020	12,764,661,221	3,401,816,260	9,362,844,961
Kodda 150 MW Power Plant	12,745,016,905	2,565,765,757	10,179,251,148
Mirsarai 150 MW Power Plant Project	90,305	15,049	645,256
As at 30 June 2019	12,745,677,210	2,565,780,806	<b>2,565,780,806</b> 10,179,896,404

	Kodda 150 MW Power Plant:	er Plant:							Amount in Taka
S			COST		Rate	DEP	DEPRECIATION		Written down
8	PARTICULARS	Balance as on 01.07.2019	Addition during the year	Balance as on 30.06.2020		Balance as on 01.07.2019	Addition during the year	Balance as on 30.06.2020	30.06.2020
-	Power Plant	12,667,997,112	6,697,828	6,697,828 12,674,694,940 6.5%	%5'9	2,538,833,050	825,877,625	825,877,625 3,364,710,675	9,309,984,265
7	Office building	25,124,760	1,349,802	26,474,562	%5	5,243,503	936,061	6,179,564	20,294,998
8	Vehicle	20,594,224	000'000'6	29,594,224	%07	14,275,557	5,663,824	19,939,381	9,654,843
4	Lifting Equipment	16,134,083	ı	16,134,083	%5.9	3,468,827	1,051,590	4,520,417	11,613,666
2	Office equipment	8,043,937	1,631,368	9,675,305	70%	2,815,754	1,786,102	4,601,856	5,073,449
9	Furniture and fixture	6,076,749	305,013	6,381,762	10%	1,006,994	617,797	1,624,791	4,756,971
7	20 KWp Solar System	1,046,040	1	1,046,040 6.67%	%29.9	122,073	96'69	192,038	854,002
	Balance as on 30 June 2020   12,745,016,905	12,745,016,905	18,984,011	8,984,011 12,764,000,916		2,565,765,757	836,002,964	836,002,964 3,401,768,721	9,362,232,195
	Balance as on 30 June 2019   12,731,501,119	12,731,501,119	13,515,786	3,515,786   12,745,016,905		1,733,832,431	831,933,326	831,933,326 2,565,765,757 10,179,251,148	10,179,251,148

Allocation of depreciation	2020 Taka	2019 Taka
Cost of power generation and supply	827,935,241	826,134,483
Administrative expenses	8,067,723	5,798,843
	836,002,964	831,933,326



## Amount in Taka

## Mirsarai 150 MW Power Plant Project:

7			COST		Rate	DEP	DEPRECIATION		Written down
Š	PARTICULARS	Balance as on 01.07.2019	Addition during the year	Balance as on 30.06.2020		Balance as on 01.07.2019	Addition during the year	Balance as on 30.06.2020	value as on 30.06.2020
-	Land	488,224	ı	488,224		1	1	1	488,224
7	Office equipment	151,950	1	151,950 20%	70%	14,213	30,473	44,686	107,264
m	Furniture and fixture	20,131	ı	20,131	10%	836	2,017	2,853	17,278
	Balance as on 30 June 2020	660,305	1	660,305		15,049	32,490	47,539	612,766
	Balance as on 30 June 2019		908'099	906,305		•	15,049	15,049	645,256

2019 Taka	15,049	15,049
2020 Taka	32,490	32,490

## Allocation of depreciation

Administrative expenses



EPC payment (Local)       352,698,784       197,5         EPC payment (Foreign)       6,900,568,661       5,166,3         Gas Pipe Line       60,264,000         PGCB (Power Evacuation)       158,255,454         GoB Loan IDC       123,801,616	- - - - - - - - - - - - - - - - - - -
Mirsarai 150 MW Power Plant Project (Note-5.2)  7,639,543,774  7,651,494,974  5,376,58	- - - - - - - - - - - - - - - - - - -
7,651,494,974         5.1 Kodda 150 MW Power Plant:       11,951,200         ERP Software (Implemented by Power Division)         11,951,200         11,951,200         5.2 Mirsarai 150 MW Power Plant Project:         Consultancy Services fees       4,873,985       4,8         EPC payment (Local)       352,698,784       197,5         EPC payment (Foreign)       6,900,568,661       5,166,3         Gas Pipe Line       60,264,000       7,166,3         PGCB (Power Evacuation)       158,255,454       123,801,616	- - - - - - - - - - - - - - - - - - -
5.1 Kodda 150 MW Power Plant:     ERP Software (Implemented by Power Division)  11,951,200  11,951,200  5.2 Mirsarai 150 MW Power Plant Project:     Consultancy Services fees	- - :73,985 :82,190
ERP Software (Implemented by Power Division)  11,951,200  11,951,200  11,951,200  5.2 Mirsarai 150 MW Power Plant Project:  Consultancy Services fees	82,190
ERP Software (Implemented by Power Division)  11,951,200  11,951,200  11,951,200  5.2 Mirsarai 150 MW Power Plant Project:  Consultancy Services fees	82,190
11,951,200         5.2 Mirsarai 150 MW Power Plant Project: <ul> <li>Consultancy Services fees</li> <li>EPC payment (Local)</li> <li>EPC payment (Foreign)</li> <li>Gas Pipe Line</li> <li>PGCB (Power Evacuation)</li> <li>GoB Loan IDC</li> </ul> 11,951,200           4,873,985         4,8           4,873,985         4,8           4,873,985         4,8           6,900,568,661         5,166,3           5,166,3           158,255,454           123,801,616	82,190
Consultancy Services fees       4,873,985       4,8         EPC payment (Local)       352,698,784       197,5         EPC payment (Foreign)       6,900,568,661       5,166,3         Gas Pipe Line       60,264,000       158,255,454         GoB Loan IDC       123,801,616	82,190
Consultancy Services fees       4,873,985       4,8         EPC payment (Local)       352,698,784       197,5         EPC payment (Foreign)       6,900,568,661       5,166,3         Gas Pipe Line       60,264,000       158,255,454         GoB Loan IDC       123,801,616	82,190
EPC payment (Local)       352,698,784       197,5         EPC payment (Foreign)       6,900,568,661       5,166,3         Gas Pipe Line       60,264,000         PGCB (Power Evacuation)       158,255,454         GoB Loan IDC       123,801,616	82,190
EPC payment (Foreign)       6,900,568,661       5,166,3         Gas Pipe Line       60,264,000         PGCB (Power Evacuation)       158,255,454         GoB Loan IDC       123,801,616	
Gas Pipe Line       60,264,000         PGCB (Power Evacuation)       158,255,454         GoB Loan IDC       123,801,616	- - -
PGCB (Power Evacuation) 158,255,454 GoB Loan IDC 123,801,616	-
GoB Loan IDC 123,801,616	-
, ,	
Others 39,081,274 7,7	73,152
<b>7,639,543,774 5,376,58</b>	
6. INVESTMENT IN OTHER PROJECTS	
Kodda 150 MW Power Plant:	
	23,440
	33,395
	56,835
6.1 Investment in Sreepur 150 MW Power Plant Project	
	37,069
	86,371
	23,440
Capitalization during the year	-
Closing balance 238,742,698 208,82	23,440
6.2 Investment in Madargonj Project	
Opening balance 33,395	-
	33,395
Capitalization during the year	33,395
	33,395
7. LOAN TO OTHER PROJECTS  Kodda 150 MW Power Plants	
Kodda 150 MW Power Plant:	00.000
	00,000
	00,000
7.1 Loan to Mirsarai 150 MW Power Plant Project	
Opening balance 24,100,000	-
	27,190
	27,190
	27,190)
Closing balance - 24,10	00,000



		2020	2019
		Taka	Taka
8.	INVENTORIES		
	Kodda 150 MW Power Plant:		
	Fuel (Note-8.1)	492,248,102	372,607,373
	Mechanical Spare Sparts (Note-8.2)	224,493,848	171,072,040
	Chemical (Note-8.3)	3,788,732	3,774,022
	Electrical spare sparts (Note-8.4)	11,585,053	10,731,702
	HFO & LFO Seperator (Note-8.5)	9,821,004	13,746,781
	Lube Oil (Note-8.6)	18,882,637	-
	Paints (Notes-8.7)	350,064	-
		761,169,440	571,931,919
8.1	Fuel (HFO & LFO)		
0.1	Opening balance	372,607,373	407,482,498
	Received during the year	1,845,856,158	3,190,772,424
	neceived during the year	2,218,463,531	3,598,254,922
	Consumption during the year	(1,726,215,429)	(3,225,647,549)
	consumption during the year	492,248,102	372,607,373
		172/2 10/102	372,007,373
8.2	Mechanical Spare Parts		
	Opening balance	171,072,040	84,157,527
	Received during the year	155,530,178	176,177,421
		326,602,218	260,334,948
	Consumption during the year	(102,108,370)	(89,262,908)
		224,493,848	171,072,040
8.3	Chemical		
0.5	Opening balance	3,774,022	108,680
	Received during the year	3,748,760	9,122,499
	neceived during the year	7,522,782	9,231,179
	Consumption during the year	(3,734,050)	(5,457,157)
	7	3,788,732	3,774,022
8.4	Electrical spare Parts		
	Opening balance	10,731,702	371,327
	Received during the year	2,944,469	12,977,918
	Consumption during the year	13,676,171	13,349,245
	Consumption during the year	(2,091,118) <b>11,585,053</b>	(2,617,543) <b>10,731,702</b>
		11,363,033	10,731,702
8.5	HFO & LFO Seperator		
	Opening balance	13,746,781	-
	Received from Depo during the year	123,037	21,201,514
		13,869,818	21,201,514
	Consumption during the year	(4,048,814)	(7,454,732)
		9,821,004	13,746,781
8.6	LUBE OIL		
	Opening balance	-	-
	Received from Depo during the year	51,334,226	-
	Destification of the con-	51,334,226	-
	Rectified during the year	(181,032)	
	Consumption during the year	(32,270,557)	-
		18,882,637	-



	(alax,		
		2020	2019
		Taka	Taka
8.7	PAINTS		
0.7	Opening balance	_	_
	Received from Depo during the year	554,709	_
	necessed from Beps during the year	554,709	_
	Consumption during the year	(204,645)	-
		350,064	-
9.	TRADE AND OTHER RECEIVABLES		
	Kodda 150 MW Power Plant:		
	Bangladesh Power Development Board (Note- 9.1)	892,249,493	1,841,841,065
	Interest Receivable from FDR (Note- 9.2)	30,188,341	15,301,736
		922,437,834	1,857,142,801
9.1	Bangladesh Power Development Board		
	Opening balance	1,841,841,065	2,412,957,641
	Sales during the year	4,056,677,130	5,734,354,160
		5,898,518,196	8,147,311,801
	Received during the year	(5,006,268,703)	(6,305,470,736)
	Closing balance	892,249,493	1,841,841,065
9.2	Interest Receivable from FDR		
9.2	Opening balance	15,301,736	6,562,083
	Receivable during the year	27,327,773	15,301,736
	neceivable daring the year	42,629,509	21,863,819
	Received during the year	(12,441,168)	(6,562,083)
	Closing balance	30,188,341	15,301,736
	· · · · · · · · · · · · · · · · ·	,,	, ,
10.	INVESTMENT IN FIXED DEPOSIT RECEIPT (FDR)		
	Kodda 150 MW Power Plant:		
	IFIC Bank Ltd., Principal Br. (FDR No1332683)		50,000,000
	IFIC Bank Ltd., Principal Br. (FDR No1333846)	50,000,000	50,000,000
	Premier Bank Ltd., Gulshan Circle-2 Br. (FDR No0275548)	50,000,000	50,000,000
	Al-Arafah Islami Bank Ltd., Progoti Sharani Br. (FDR No0844466)	-	100,000,000
	Al-Arafah Islami Bank Ltd., Uttara Br. (FDR No0896248)	30,000,000	-
	AB Bank Ltd., North South Road Br. (FDR No3583817)	-	100,000,000
	AB Bank Ltd., North South Road Br. (FDR No3629519)	50,000,000	, ,
	BRAC Bank Ltd., Basabo Br. (FDR No1525304169189001)	50,000,000	50,000,000
	Dhaka Bank Ltd., Mohakhali Br. (FDR No275541)	-	100,000,000
	Rupali Bank Ltd., Uttara Br. (FDR No-35/1912)	50,000,000	50,000,000
	The City Bank Lltd., Head Office, Dhaka (FDR No4432754806001)	50,000,000	-
	Dhaka Bank Ltd., Foreign Exchange Br. (FDR No089331)	50,000,000	-
	BRAC Bank Ltd. Uttara Jasimuddin Avenue Br. (FDR No1551304169189001)	50,000,000	-
	Meghna Bank Ltd., Uttara Br. (FDR No111225300000491)	30,000,000	-
	BRAC Bank Ltd. Uttara Jasimuddin Avenue Br. (FDR No1551304169189002)	50,000,000	-
	First Security Islami Bank Ltd., Dilkusha Br. (FDR No1387968)	20,000,000	-
	Janata Bank Ltd., Uttara Model Town Corp. Br. (FDR No0700280)	50,000,000	-
		580,000,000	500,000,000
11	ADVANCES DEDOCITE AND DDEDAYMENTS		
11.	ADVANCES, DEPOSITS AND PREPAYMENTS		
	Kodda 150 MW Power Plant Project:		
	Advance to Employees (Note- 11.1)	150,000	51,500
	Advance to suppliers and others (Note - 11.2)	56,974,508	72,420,886
		57,124,508	72,472,386



	2020 Taka	2019 Taka
Mirsarai 150 MW Power Plant Project:		
Advance to Employees (Note- 11.3)	146,000	_
Advance to suppliers and others (Note - 11.4)	399,344,833	9,527,963
	399,490,833	9,527,963
	456,615,340	82,000,349
Kodda 150 MW Power Plant Project:		
11.1 Advance to Employees:		
Mr. Md. Rajib Hossain, Manager (HR & Admin)	-	29,500
Mr. Md. Wahidur Rahman, DGM (HR & Admin)	46,000	22,000
Mr. Papon Das, SE (P&D)	25,000	-
Mr. Md. Zaowad Iftekher, AE	43,000	
Mr. Md. Masum Talukder, AM (HR & Admin)	36,000	
	150,000	51,500
11.2 Advance to suppliers and others		40 -00
Padma Oil Co. Ltd. (HFO)	7,778,165	12,590,567
Meghna Petroleum Ltd. (HFO)	4,263,063	493,653
Jamuna Oil Co. Ltd. (HFO)	4,781,016	9,501,942
Padma Oil Co. Ltd. (LFO) Meghna Petroleum Ltd. (Lube oil)	6,844,860	11,251,800 14,347,920
MJL Bangladesh Ltd. (Lube oil)	29,862	10,708,360
Greenland Technologies Ltd. (Lube oil)	27,002	20,750
Dist. Commandent , Ansar & VDP, Gazipur	1,596,645	1,473,225
Pragoti Industries Ltd.	-	9,000,000
Security deposit (Gazipur PBS-1)	31,125	31,125
Office rent (Corporate Office)	3,451,775	3,001,544
Prepaid Insurance Premium (Vehicle)	91,823	-
Prepaid Insurance Premium (Power Plant)	28,106,174 <b>56,974,508</b>	72,420,886
	30,974,308	72,420,000
Mirsarai 150 MW Power Plant Project:		
11.3 Advance to Employees :  Md. Shamim Ahmed, Asstt. Engr	146,000	
Md. Shamin Anned, Asstt. Engi	146,000	
	140,000	
11.4 Advance to suppliers and others		
Padma Oil Co. Ltd. (HFO)	119,313,558	-
Meghna Petroleum Ltd. (HFO)	119,313,558	=
Jamuna Oil Co. Ltd. (HFO) Padma Oil Co. Ltd. (LFO)	119,313,558	-
Meghna Petroleum Ltd. (LFO)	10,559,822 10,559,752	-
Jamuna Oil Co. Ltd. (LFO)	10,559,752	_
Security deposit	9,527,963	9,527,963
Prepaid Insurance Premium (Vehicle)	196,870	-
(	399,344,833	9,527,963
12. ADVANCE INCOME TAX (AIT)		
Kodda 150 MW Power Plant (Note-12.1)	80,615,103	49,198,123
Mirsarai 150 MW Power Plant Project (Note-12.2)	10,307,962	7,473,071
·	90,923,065	56,671,194



	2020 Taka	2019 Taka
12.1 Kodda 150 MW Power Plant:		
Opening Balance	49,198,123	8,731,973
Addition during the year:		
AIT on Import of spare parts	8,019,191	9,303,790
TDS on Bank Account Interest	4,546,536	2,246,235
TDS on FDR interest	1,244,117	2,235,498
AIT deposited to DCT (FY 2017-18)	-	15,390,507
AIT deposited to DCT (FY 2018-19)	5,473,004	11,474,054
AIT deposited to DCT (FY 2019-20)	12,134,132	-
TDS on vehicle	-	75,000
	80,615,103	49,457,058
Transferred to Mirsarai Project	-	(258,935)
Closing Balance	80,615,103	49,198,123
12.2 Mirsarai 150 MW Power Plant Project:		
Opening Balance	7,473,071	-
Addition during the year:		
TDS on Bank A/C Interest	2,834,891	-
AIT on Import of spare parts	-	7,473,071
	10,307,962	7,473,071
Adjustment during the year	-	-
Closing Balance	10,307,962	7,473,071

This amount represents tax deduction at source by respective bank from interest earned from STD accounts and FDR of BRPL.

13. CASH AND CASH EQUIVALENTS		
	600,000	600,000
Cash in hand (Note-13.1)	· ·	600,000
Cash at bank (Note-13.2)	1,535,133,189	586,176,776
	1,535,733,189	586,776,776
13.1 Cash in hand:		
Kodda 150 MW Power Plant:		
Corporate Office (Imprest fund)	200,000	200,000
Kodda 150 MW Power Plant (Imprest Fund)	200,000	200,000
Rodda 150 MW Power Plant (Imprest Fund)	-	-
Mirrorei 150 MW/Dower Dloret Droinet	400,000	400,000
Mirsarai 150 MW Power Plant Project:	200.000	200.000
Mirsarai 150 MW Power Plant Project (Imprest fund)	200,000	200,000
	200,000	200,000
	600,000	600,000
13.2 Cash at bank:		
Kodda 150 MW Power Plant:		
Rupali bank Ltd. local office, (SND-0018024000197)	12,639,413	1,293,716
Janata bank Ltd. UMTC Branch, (SND-0100015249875)	128,117	133,205,234
Janata Bank Ltd. UMTC Branch, (CD-0100015250008)	10,273	36,251
Prime Bank Ltd. Chowrasta Branch, Gazipur (CD-2151119010182)	12,155	13,275
Sonali Bank Ltd. Customs House Branch, (SND-0130503000013)	324,250	612,961
Dhaka Bank Ltd, Uttara Branch, (SND-2041501359)	814,650,629	257,532,067
Dhaka Bank Ltd, Uttara Branch, (CD-2041000019698)	1,063,823	330,827
Prime bank Ltd.Chowrasta Branch, Gazipur (SND-2151317000		124,215
Prime bank Ltd. Uttara Branch, Dhaka (SND-2125316011075)	420,700,600	172,487,469
Agrani Bank Ltd. Gulshan Br. (SND- 0200012937005)	48,265	49,415
	1,249,624,427	565,685,430



	2020 Taka	2019 Taka
Mirsarai 150 MW Power Plant Project:		
Sonali Bank Ltd. Uttara Model Town Branch, (SND-0127103000028)	247,837,975	17,333,961
Sonali Bank Ltd. Uttara Model Town Branch, (SND-0127102001388)	6,327	8,370
Sonali Bank Ltd. Uttara Model Town Branch, (SND-0127103000030)	854,090	396,358
Sonali Bank Ltd. Uttara Model Town Branch, (CD-01277102001369)	2,343,734	6,933
Sonali bank Ltd. Local Office, (SND-0002603000261)	34,466,636	2,745,725
	285,508,762	20,491,346
14. SHARE CAPITAL		
Authorized capital:		
1,000,000,000 ordinary shares of Tk. 10 each	10,000,000,000	10,000,000,000
Issued and paid-up capital:		
Name of the No. of shares No. of shares Shareholding Value per		
<u>shareholders</u> <u>30.06.2020</u> <u>30.06.2019</u> <u>position (%)</u> <u>Share</u>		
BPDB 145,010,702 138,105,431 50% 10	1,450,107,020	1,381,054,310
RPCL 145,010,702 138,105,431 50% 10	1,450,107,020	1,381,054,310
290,021,404 276,210,862 100%	2,900,214,040	2,762,108,620
15. DEPOSIT FOR SHARES (GoB)		
Mirsarai 150 MW Power Plant Project:		400 000 000
Opening balance	3,204,000,000	480,000,000
Addition during the year	1,642,500,000	2,724,000,000
	4,846,500,000	3,204,000,000

This represents the amount of investment received from the Government of the Peoples Republic of Bangladesh as part of GoB Equity against the implementation of Mirsarai 150 MW Power Plant Project as per approved Development Project Proposal (DPP).

Opening balance (In BDT)	7,645,974,895	8,652,942,545
Foreign exchange risk adjustment (In BDT)	41,235,265	77,558,484
	7,687,210,160	8,730,501,029
Repayment during the year (In BDT)	(1,098,615,925)	(1,084,526,134)
	6,588,594,235	7,645,974,895
Oraceira Laur Balanca (In UCD)	00.404.010	102 411 224
Opening Loan Balance (In USD)	90,484,910	103,411,324

Closing Balance 77,558,496 90,484,910

The above loan borrowed from ICBC and Exim Bank of China for implementation of the Kodda 150

Conditions of Buyer's Credit Syndicated Ioan:

16. BUYER'S CREDIT SYNDICATED LOAN

Repayment during the year (In USD)

MW Power Plant Project.

Purpose of Ioan : Payment of EPC Contract price for Kodda 150 MW Power Plant Project

Amount of loan : 85% of the EPC Contract price

Grace period : 2 years
Repayment period : 10 years
Installment : 6 monthly

Rate of interest : 3.19% plus LIBOR (6 months)

Repayment start : July 2016

(12,926,414)

(12,926,414)



## | 2020 | 2019 | Taka | | Taka

This represents the amount received from the Government of the Peoples Republic of Bangladesh as part of GoB Loan against the implementation of Power Plant Project as per Developemnt Project Proposal (DPP).

	INTER PROJECT LOAN		
	Mirsarai 150 MW Power Plant Project:		
	Opening balance	24,100,000	108,965,978
	Addition during the year	180,264,000	293,361,212
		204,364,000	402,327,190
	Adjustment during the year	(204,364,000)	(378,227,190)
		-	24,100,000
19.	TRADE AND OTHER PAYABLES		
	Kodda 150 MW Power Plant (Note-19.1)	168,122,631	337,109,519
	Mirsarai 150 MW Power Plant Project (Note-19.2)	149,693,286	-
	, , , , , ,	317,815,917	337,109,519
10 1	Kodda 150 MW Power Plant:		
19.1	Land lease rent (RPCL)	_	9,056,250
	ICBC & Exim Bank of China (Interest payable)	167,934,531	233,409,225
	CEF JV. China (10% FAC payment)	107,75 <del>1</del> ,551	84,520,157
	Office rent (Rest House)	188,100	62,700
	Tech-Strait Corporation	-	8,209,847
	Berger Paint BD Ltd.	_	1,851,340
	5	168,122,631	337,109,519
19.2	Mirsarai 150 MW Power Plant Project:		
	minisarar isomini romen ramer rojeeti		
	Sinohydro Corporation Ltd. (FPC Contract-Foreign Payment)	25.891.670	_
	Sinohydro Corporation Ltd. (EPC Contract-Foreign Payment) Interest Payable (GoB Loan IDC)	25,891,670 123.801.616	-
	Sinohydro Corporation Ltd. (EPC Contract-Foreign Payment) Interest Payable (GoB Loan IDC)	25,891,670 123,801,616 <b>149,693,286</b>	- -
	Interest Payable (GoB Loan IDC)	123,801,616	- - -
20.	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES	123,801,616	- - -
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant:	123,801,616 <b>149,693,286</b>	126.500
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees	123,801,616 149,693,286 138,000	126,500 330,952
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source	123,801,616 149,693,286 138,000 560,751	330,952
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source	123,801,616 149,693,286 138,000 560,751 358,034	330,952 42,773
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source Security deposit	123,801,616 <b>149,693,286</b> 138,000 560,751 358,034 2,287,233	330,952 42,773 2,287,233
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source	123,801,616 149,693,286 138,000 560,751 358,034	330,952 42,773
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source Security deposit Provident Fund (Employee)	123,801,616 <b>149,693,286</b> 138,000 560,751 358,034 2,287,233 (8,897)	330,952 42,773 2,287,233 497,477
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source Security deposit Provident Fund (Employee) Provident Fund (Employer)	123,801,616 <b>149,693,286</b> 138,000 560,751 358,034 2,287,233 (8,897) (8,897)	330,952 42,773 2,287,233 497,477 497,477
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source Security deposit Provident Fund (Employee) Provident Fund (Employer) CPF Ioan installment deducted from salary	123,801,616 149,693,286 138,000 560,751 358,034 2,287,233 (8,897) (8,897) 324,405	330,952 42,773 2,287,233 497,477 497,477
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source Security deposit Provident Fund (Employee) Provident Fund (Employer) CPF Ioan installment deducted from salary APA incentive bonus Provision for WPPF Krira, Sangskrity and kallayan parishad (KSKP)	123,801,616 149,693,286 138,000 560,751 358,034 2,287,233 (8,897) (8,897) 324,405 2,344,439	330,952 42,773 2,287,233 497,477 497,477 163,159
	Interest Payable (GoB Loan IDC)  LIABILITY FOR EXPENSES  Kodda 150 MW Power Plant: Audit fees Income tax at source VAT payable at source Security deposit Provident Fund (Employee) Provident Fund (Employer) CPF Ioan installment deducted from salary APA incentive bonus Provision for WPPF	123,801,616 <b>149,693,286</b> 138,000 560,751 358,034 2,287,233 (8,897) (8,897) 324,405 2,344,439 35,894,670	330,952 42,773 2,287,233 497,477 497,477 163,159 - 38,749,164



		2020 Taka	2019 Taka
	Mirsarai 150 MW Power Plant Project:		
	Provident Fund (Employee)	_	13,195
	Provident Fund (Employer)	_	13,195
	Krira, Sangskrity and kallayan parishad (KSKP)	_	1,350
	Bank Interest Refundable on Equity portion to GoB	15,875,362	10,723,257
	Income tax at source	2,460,660	-
	VAT payable at source	155,729	-
	APA incentive bonus	175,493	-
		18,667,244	10,750,997
		60,556,817	59,315,989
21.	PROVISION FOR EMPLOYEE GRATUITY		
	Kodda 150 MW Power Plant:		
	Opening balance	11,152,700	18,339,050
	Addition during the year	13,133,050	11,152,650
	<i>,</i>	24,285,750	29,491,700
	Transferred to Employee's Gratuity Fund	(11,152,700)	(18,339,000)
		13,133,050	11,152,700
22.	PROVISION FOR INCOMETAX		
	Kodda 150 MW Power Plant Note-22.1)	70,673,817	45,551,269
	Mirsarai 150 MW Power Plant Project (Note-22.2)	4,434,744	-
		75,108,561	45,551,269
	Kodda 150 MW Power Plant:		
22.1	Opening balance	45,551,269	24,122,480
	Addition during the year	25,122,547	21,428,790
	<i>,</i>	70,673,817	45,551,269
	Adjustment during the year	-	-
		70,673,817	45,551,269
	Mirsarai 150 MW Power Plant Project:		
22.2	Opening balance	-	-
	Addition during the year	4,434,744	-
		4,434,744	-
	Adjustment during the year	-	-
		4,434,744	-



## 23. SALES

## Kodda 150 MW Power Plant:

	Energy		2020			
Months	production (Kwh)	Capacity (Tk.)	Energy (Tk.)	Supplementary (Tk.)	Total (Tk.)	Total (Tk.)
July' 2019	46,525,718	188,464,369	459,615,592	-	648,079,961	840,971,748
August' 2019	36,217,243	186,543,270	356,842,353	-	543,385,623	761,619,683
September' 2019	51,435,250	184,742,239	509,626,851	-	694,369,090	778,456,076
October' 2019	14,437,546	185,133,806	142,203,647	-	327,337,453	436,953,759
November' 2019	2,163,950	185,447,059	21,313,414	-	206,760,473	304,687,914
December' 2019	5,635,190	185,447,059	55,857,595	-	241,304,654	199,265,374
January' 2020	553,037	185,447,059	5,442,226	-	190,889,285	197,968,457
February' 2020	349,430	185,447,059	3,436,675	72,680,367	261,564,101	187,981,267
March' 2020	353,242	185,447,059	3,476,117	-	188,923,176	282,130,200
Apri <b>l</b> ' 2020	122,904	185,447,059	=	-	185,447,059	570,831,109
May' 2020	4,399,560	185,447,059	43,680,006	-	229,127,065	583,427,094
June' 2020	13,267,286	185,447,059	132,504,208	21,537,924	339,489,191	590,061,479
Total	175,460,359	2,228,460,155	1,733,998,684	94,218,291	4,056,677,130	5,734,354,160

		2020 Taka	2019 Taka
24.	COST OF SALES	Tunta	14114
	Kodda 150 MW Power Plant:		
	Cost of power generation and supply (Note-24.1)	2,738,401,162	4,261,015,801
	Repair and maintenance expenses (Note-24.2)	116,108,438	63,878,763
	nepair and maintenance expenses (Note 24.2)	2,854,509,600	4,324,894,564
			1,52 1,65 1,56 1
24.1	Cost of power generation and supply		
	Salaries and wages	78,469,798	63,027,659
	Festival bonus	6,091,830	5,113,910
	Bangla nobobarha allowance	663,162	547,498
	APA bonus	2,177,658	-
	Tiffin allowance	360,628	310,774
	Rent-a-Car	60,765	37,740
	Postage and telegram	4,750	9,216
	Leave encashment	240,867	67,600
	Suddhachar reward	17,000	18,720
	Honorarium	13,800	21,000
	Personal Protective Equipment (PPE)	13,000	258,166
	Books and periodicals	7,050	10,988
	Consumable office expenses	97,782	234,182
	Fuel expenses (Vehicles and others)	622,607	695,035
	Printing and stationery	175,047	198,326
	Entertainment expenses	291,487	326,909
	Uniform and liveries	95,870	229,960
	Local conveyance	43,130	48,940
	Telephone, telex and fax	441,459	306,120
	Utilities, electricity, gas and WASA	394,805	411,322
	Cookeries and cutleries	7,485	8,470
	Casual labour (18 K maintenances)	369,500	1,009,090



Skilled labour (18 K maintenances)       239,150       293,600         Security services fees       4,849,226       4,498,030         TA/DA expense       419,124       337,891         Bank charge       5,452       8,262         Cleaning and washing expenses       19,392       145,630         EIA expense       213,785       21,160         General expenses       233,296       325,614         Repair and maintenance expenses (Vehicle)       467,147       594,531         Repair and maintenance expenses (Office equipment)       56,223       378,717         Repair and maintenance expenses (Building)       117,100       717,724         Advisory fees (MAN Diesel & Turbo)       9,554,424       17,595,000         Group insurance premium       601,379       -         Plantation and beautification       81,897       58,753         Gratuity expenses       7,114,225       156,000         Land lease rent       18,112,500       19,293,750         Medical expense       2,226,612       1,858,694         L/C Commission       5,434       254,883         Fuel carrying expenses       14,758,921       28,094,333         Lube oil (Consumption)       32,270,557       61,709,576			2020 Taka	2019 Taka
Security services fees         4,849,226         4,98,030           TA/DA expense         419,124         337,891           Bank charge         5,452         8,262           Cleaning and washing expenses         19,392         145,630           EIA expense         213,785         21,160           General expenses         233,296         325,614           Repair and maintenance expenses (Vehicle)         467,147         594,531           Repair and maintenance expenses (Building)         117,100         717,724           Advisory fees (MAN Diesel & Turbo)         9,554,424         17,595,000           Group insurance premium         601,379         -           Plantation and beautification         81,897         58,753           Gratuity expenses         7,114,225         156,000           Land lease rent         18,112,500         19,293,750           Medical expense         2,226,612         1,858,694           L/C Commission         5,434         254,883           Fuel carrying expenses         14,758,921         28,094,330           Lube oil (Consumption)         32,270,557         61,709,576           Fuel consumption (HFO & LFO)         1,726,215,429         3,225,647,549           Insurance premium (Power		Skilled Jahour (18 K maintenances)		
TA/DA expense Bank charge Cleaning and washing expenses EIA expense EIA expense EIA expense EIA expenses EIA expense EIA expe				
Bank charge   5,452   8,262   Cleaning and washing expenses   19,392   145,630   ElA expense   213,785   21,160   General expenses   233,296   325,614   7594,531   Repair and maintenance expenses (Vehicle)   467,147   594,531   Repair and maintenance expenses (Office equipment)   56,223   378,717   Repair and maintenance expenses (Building)   117,100   717,724   Advisory fees (MAN Diesel & Turbo)   9,554,424   17,595,000   Group insurance premium   601,379   - Plantation and beautification   81,897   58,753   Gratuity expenses   7,114,225   156,000   Land lease rent   18,112,500   19,293,750   Medical expense   2,226,612   1,858,694   L/C Commission   5,434   254,883   Fuel carrying expenses   14,758,921   28,094,330   Lube oil (Consumption)   32,270,557   61,709,576   Fuel consumption (HFO & LFO)   1,726,215,429   3,225,647,549   1,054,241   2,738,401,162   4,261,015,801    24.2 Repair and maintenance expenses   Consumption (Mechanical spares)   2,447,379   2,617,543   5,434   5,436   4,261,015,801   5,434   5,436   5,4				337,891
Cleaning and washing expenses   19,392   145,630   EIA expense   213,785   21,160   General expenses   233,296   325,614   Repair and maintenance expenses (Vehicle)   467,147   594,531   Repair and maintenance expenses (Office equipment)   56,223   378,717   Repair and maintenance expenses (Building)   117,100   717,724   17,595,000   Group insurance premium   601,379   -				8,262
General expenses       233,296       325,614         Repair and maintenance expenses (Vehicle)       467,147       594,531         Repair and maintenance expenses (Office equipment)       56,223       378,717         Repair and maintenance expenses (Building)       117,100       717,724         Advisory fees (MAN Diesel & Turbo)       9,554,424       17,595,000         Group insurance premium       601,379       -         Plantation and beautification       81,897       58,753         Gratuity expenses       7,114,225       156,000         Land lease rent       18,112,500       19,293,750         Medical expense       2,226,612       1,858,694         L/C Commission       5,434       254,883         Fuel carrying expenses       14,758,921       28,094,330         Lube oil (Consumption)       32,270,557       61,709,576         Fuel consumption (HFO & LFO)       1,726,215,429       3,225,647,549         Insurance premium (Power plant)       2,245,168       -         Depreciation       827,935,241       826,134,483         2,738,401,162       4,261,015,801          24.22       Repair and maintenance expenses       102,508,096       49,213,840         Consumption (Mechanical spares)       2		Cleaning and washing expenses	19,392	145,630
Repair and maintenance expenses (Vehicle)       467,147       594,531         Repair and maintenance expenses (Office equipment)       56,223       378,717         Repair and maintenance expenses (Building)       117,100       717,724         Advisory fees (MAN Diesel & Turbo)       9,554,424       17,595,000         Group insurance premium       601,379       -         Plantation and beautification       81,897       58,753         Gratuity expenses       7,114,225       156,000         Land lease rent       18,112,500       19,293,750         Medical expense       2,226,612       1,858,694         L/C Commission       5,434       254,883         Fuel carrying expenses       14,758,921       28,094,330         Lube oil (Consumption)       32,270,557       61,709,576         Fuel consumption (HFO & LFO)       1,726,215,429       3,225,647,549         Insurance premium (Power plant)       2,245,168       -         Depreciation       827,935,241       826,134,483         2,738,401,162       4,261,015,801     24.22 Repair and maintenance expenses  Consumption (Mechanical spares)  Consumption (Electrical spares)  2,447,379 2,617,543 5torage & Port charges (Spare parts) Bunkering       1,064,281		EIA expense	213,785	21,160
Repair and maintenance expenses (Office equipment) Repair and maintenance expenses (Building) Advisory fees (MAN Diesel & Turbo) Group insurance premium Plantation and beautification Gratuity expenses Land lease rent Medical expense L/C Commission Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  378,717 56,223 378,717 56,223 378,717 57,1724 117,100 717,724 17,595,000 17,114,225 156,000 181,897 58,753 57,114,225 156,000 181,897 58,753 51,114,225 156,000 19,293,750 102,508,096 49,213,840 4,261,015,801		General expenses	233,296	325,614
Repair and maintenance expenses (Building) Advisory fees (MAN Diesel & Turbo) Group insurance premium Plantation and beautification Gratuity expenses Land lease rent Hedical expense L/C Commission Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  117,100 717,724 17,724 17,710 9,752 17,14,225 17,54,24 18,897 18,897 18,897 18,897 18,897 18,897 18,897 18,112,500 19,293,750 18,112,500 19,293,750 19,293,750 19,293,750 19,293,750 19,293,750 19,293,750 19,293,750 19,293,750 19,293,750 19,293,750 117,26,215,429 117,26,215,4				594,531
Advisory fees (MAN Diesel & Turbo) Group insurance premium Plantation and beautification Gratuity expenses Gratuity expenses Land lease rent Medical expense L/C Commission Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  17,595,000 601,379 F1,7595,000 601,379 F1,81,897 F1,14,225 F1,600 F1,714,225 F1,600 F1,714,225 F1,600 F1,714,225 F1,600 F1,714,225 F1,600 F1,714,225 F1,600 F1,726,215,400 F1,726,215,400 F1,726,215,429 F1,726,2				378,717
Group insurance premium Plantation and beautification R1,897 Gratuity expenses Land lease rent Medical expense L/C Commission Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  601,379 81,897 58,753 51,897 51,997 51,14,225 156,000 19,293,750 1				·
Plantation and beautification Gratuity expenses Land lease rent Medical expense L/C Commission Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  Plantation and beautification 81,897 58,753 7,114,225 156,000 19,293,750 19,293,70 1				17,595,000
Gratuity expenses       7,114,225       156,000         Land lease rent       18,112,500       19,293,750         Medical expense       2,226,612       1,858,694         L/C Commission       5,434       254,883         Fuel carrying expenses       14,758,921       28,094,330         Lube oil (Consumption)       32,270,557       61,709,576         Fuel consumption (HFO & LFO)       1,726,215,429       3,225,647,549         Insurance premium (Power plant)       2,245,168       827,935,241       826,134,483         Depreciation       827,935,241       8261,015,801         24.2 Repair and maintenance expenses       102,508,096       49,213,840         Consumption (Mechanical spares)       2,447,379       2,617,543         Storage & Port charges (Spare parts)       1,064,281       -         Bunkering       -       184,850				-
Land lease rent  Medical expense  L/C Commission  Fuel carrying expenses  Lube oil (Consumption)  Fuel consumption (HFO & LFO)  Insurance premium (Power plant)  Depreciation  24.2 Repair and maintenance expenses  Consumption (Mechanical spares)  Consumption (Electrical spares)  Storage & Port charges (Spare parts)  Bunkering  18,112,500  19,293,750  1,858,694  2,226,612  1,858,694  254,883  14,758,921  28,094,330  17,26,215,429  3,225,647,549  3,225,647,549  4,261,015,801  102,508,096  49,213,840  2,447,379  2,617,543  1,064,281  - 184,850				
Medical expense       2,226,612       1,858,694         L/C Commission       5,434       254,883         Fuel carrying expenses       14,758,921       28,094,330         Lube oil (Consumption)       32,270,557       61,709,576         Fuel consumption (HFO & LFO)       1,726,215,429       3,225,647,549         Insurance premium (Power plant)       2,245,168       -         Depreciation       827,935,241       826,134,483         2,738,401,162       4,261,015,801            24.2 Repair and maintenance expenses       102,508,096       49,213,840         Consumption (Mechanical spares)       2,447,379       2,617,543         Storage & Port charges (Spare parts)       1,064,281       -         Bunkering       -       184,850				
L/C Commission Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  5,434 254,883 28,094,330 28,094,330 28,094,330 3,2270,557 61,709,576 3,225,647,549 3,225,647,549 4,261,015,801 4,261,015,801				
Fuel carrying expenses Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  28,094,330 32,270,557 61,709,576 61,70				
Lube oil (Consumption) Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  32,270,557 1,726,215,429 3,225,647,549 3,225,647,549 4,261,015,801  27,738,401,162  4,261,015,801				
Fuel consumption (HFO & LFO) Insurance premium (Power plant) Depreciation  24.2 Repair and maintenance expenses Consumption (Mechanical spares) Consumption (Electrical spares) Storage & Port charges (Spare parts) Bunkering  1,726,215,429 2,245,168 827,935,241 2,738,401,162  4,261,015,801  102,508,096 49,213,840 49,213,840 2,617,543 1,064,281 - 184,850				
Insurance premium (Power plant)				
Depreciation       827,935,241       826,134,483         2,738,401,162       4,261,015,801         24.2 Repair and maintenance expenses       Consumption (Mechanical spares)         Consumption (Electrical spares)       102,508,096       49,213,840         Consumption (Electrical spares)       2,447,379       2,617,543         Storage & Port charges (Spare parts)       1,064,281       -         Bunkering       184,850				-
24.2 Repair and maintenance expenses       102,508,096       49,213,840         Consumption (Mechanical spares)       2,447,379       2,617,543         Storage & Port charges (Spare parts)       1,064,281       -         Bunkering       184,850				826,134,483
Consumption (Mechanical spares)102,508,09649,213,840Consumption (Electrical spares)2,447,3792,617,543Storage & Port charges (Spare parts)1,064,281-Bunkering-184,850		·	2,738,401,162	4,261,015,801
Consumption (Mechanical spares)102,508,09649,213,840Consumption (Electrical spares)2,447,3792,617,543Storage & Port charges (Spare parts)1,064,281-Bunkering-184,850	24.2	Panair and maintanance aymonese		
Consumption (Electrical spares) 2,447,379 Storage & Port charges (Spare parts) 1,064,281 Bunkering - 184,850	24.2		102 508 006	40 213 840
Storage & Port charges (Spare parts)  Bunkering  1,064,281  184,850				
Bunkering - 184,850				2,017,515
			-	184,850
$\frac{123,310}{2,710,041}$		Repairs and maintenance (Power Plant and Spare Parts)	123,310	2,918,641
				988,739
Tools and testing 1,499,046 1,539,006		Tools and testing	1,499,046	1,539,006
Consumption (Chemical) 3,734,050 2,721,318		Consumption (Chemical)	3,734,050	2,721,318
				1,843,487
		Consumption (Painting)		1,851,340
<u>116,108,438</u> 63,878,763			116,108,438	63,878,763
25. ADMINISTRATIVE EXPENSES	25.	ADMINISTRATIVE EXPENSES		
Colories and wares		Calarias and wares	FC 014 C40	40 100 030
				40,100,938
Festival bonus 5,164,630 3,652,090 APA bonus 1,661,211 -				3,652,090
				364,830
Leave encashment 566,606 -			,	304,030
· · · · · · · · · · · · · · · · · · ·				6,684,168
· · ·				1,974,963
				1,803,089
				427,859
				796,981
				126,500
· · · · · · · · · · · · · · · · · · ·				236,250
General expenses 521,324 273,298		General expenses		273,298
TA/DA expenses 195,590 146,076		TA/DA expenses	195,590	146,076



Calas.		
	2020 Taka	2019 Taka
AGM expenses	1,288,949	796,706
Telephone, internet and fax	760,023	461,193
Consumable office expenses	118,061	108,244
Cookeries and cutleries	33,675	29,728
Uniform and liveries	110,689	43,845
Advertisement expenses	1,394,752	1,607,589
Books and newspapers	22,312	21,607
Local conveyance	182,013	175,098
Cleaning and washing	67,448	24,854
Medical expenses	2,214,057	1,268,655
Utilities, electricity, gas and WASA	1,231,794	1,254,791
Casual labour	4,750	37,005
Security services fees	376,224	344,160
Fuel expense (Vehicle and others)	1,141,880	844,076
Bank charge	339,301	504,153
Postage and telegram	3,705	9,896
Repairs and maintenance (Office Equipment)	315,174	384,457
Repairs and maintenance (Office Furniture)	5,550	2,948
Repairs and maintenance (Office Building)	41,241	22,209
Repairs and maintenance (Vehicle)	554,090	312,684
Training and conference fees	680,500	215,889
Employee recruitment processing expenses	129,199	5,912,414
License and renewal fees	5,000	990,000
Telephone installation expenses	-	51,770
Consultancy services fees	-	556,452SSS
Group insurance premium	464,721	1,010,385
Legal expense	88,650	-
Govt.fees	29,176	10,197,963
Rent-a-Car	6,243,284	3,899,040
Suddhachar reward	58,490	63,000
Plantation and beautification expense	40,630	27,345
Retainer Fees (Medical officer)	230,000	268,580
Development fair	-	24,928
Inaguration expenses	-	61,740
Employees gratuity expenses	6,793,625	11,152,650
Insurance premium (vehicle)	613,967	421,976
Corporate social responsibility (CSR)	8,000,000	-
National power and energy week expenses	-	3,802,149
Personal protective equiment (PPE)	17,415	-
Depreciation	8,067,723	5,798,843
	119,169,892	109,296,063
Mirsarai 150 MW Power Plant Project:		
Salaries and wages	12,273,799	11,703,535
Festival bonus	1,255,730	1,220,048
Tiffin expenses	77,768	1,220,0 <del>1</del> 0
APA bonus	175,493	
Bangla nobobarsha allowance	105,300	
Office rent	226,608	162,448
Postage and telegram	690	2,386
Honorarium	613,009	514,289
Books and periodicals	-	100
Uniform and liveries	6,980	-
Official and invenes	0,900	



	2020 Taka	2019 Taka
Fuel expenses (Vehicles and others)	167,683	174,218
Printing and stationery	56,525	21,801
Entertainment expenses	129,359	96,979
Local conveyance	20,575	780
Telephone, telex and fax		8,300
Utilities: Wasa & Gas bill	4,348	1,337
Cookeries and cutleries	4,779	18,815
TA/DA expense	10,750	6,113
Bank charge	120,353	70,773
Cleaning and washing expenses	2,492	2,893
EIA expense	321,832	718,750
General expenses	<u> </u>	41,066
Repairs and maintenance expenses (Vehicle	-	22,478
Insurance premium (Vehicle)	94,051	· -
Recruiment Processing fees	- · ·	536,448
Advertisement expenses	-	317,607
Medical expense	414,286	118,284
Group insurance	158,640	-
Computer accessories	34,611	17,772
Other expenses	19,329	34,598
Consultancy fees	676,712	-
Land lease rent (BEZA)	4,924,238	-
Depreciation	32,491	15,049
	21,928,431	15,826,867
26. NON-OPERATING INCOME		
Kodda 150 MW Power Plant:		
Interest on SND account	45,428,012	20,707,947
Interest on fixed deposit receipts	27,327,773	30,128,421
Job applicants pay-order	-	205,900
Sale of tender document	62,500	20,000
Transportation charge deduct from salary	<del>-</del>	2,120
Sale of scrap materials	3,863,840	6,185,392
Dormitory rent (Office Building)	600	-
Notice pay received	517,320	203,200
Recruitment fees	100,100	3,770,450
Others	-	1,683
	77,300,145	61,225,113
Mirsarai 150 MW Power Plant Project:		
Interest on SND account	13,534,367	35,249,242
Notice pay received	111,000	, , , <u>-</u>
Bank Interest Refundable on Equity portion		(10,723,257)
, ,,	13,645,367	24,525,985
27. FINANCIAL EXPENSES		
Kodda 150 MW Power Plant:		
Interest expenses (ICBC and EXIM Bank, Chi	na) 365,274,453	470,097,725
Foreign exchange loss	41,235,265	77,558,484
. oreign exchange loss	406,509,718	547,656,209
	100/303//10	3 17 /030/203



## 28. EVENTS AFTER THE REPORTING PERIOD

- 28.1 The Board of Directors in its meeting held on 28 October 2020 approved these financial statements for the year ended 30 June 2020 and authorized the same for issue.
- 28.2 The board of directors of B-R Powergen Limited as it's 112th board meeting held on 28.10.2020 has recommended @ 10% cash dividend and 2% stock dividend for the year ended on 30 June 2020. These dividends are subject to the approval by the shareholders at the forthcoming Annual General Meeting of the company.
- 28.3 No other significant events have occurred which require adjustment in the financial statement as per IAS-10.

General Manager (F & A)

Managing Directo

Director

Place: Dhaka

Dated: 28 October 2020



## **FINANCIAL REVIEW AND ANALYSIS**

For the year ended 30 June 2020

<b>Liquidity Ratio:</b>
-------------------------

			2019-2020	2018-19	Standard	KPI Target
1.	<b>Current Ratio:</b>					
	Current Assets		3,651,371,312	3,616,830,659		
	<b>Current Liabilities</b>		1,392,434,996	1,526,904,614		
		=	2.62:1	2.37:1	2:1	2.50:1

Current Ratio is a financial ratio that measures the company's ability to pay its current obligations. For each taka of current liability, the company has TK 2.62 of current assets on 30 June 2020.

## 2. Quick Ratio:

Current Assets - Inventories	2,890,201,872	3,044,898,741		
Current Liabilities	1,392,434,996	1,526,904,614		
=	2.08:1	1.99:1	1:1	1.95:1

The quick ratio is an indicator of company's short-term liquidity which measures the company's ability to meet its short-term obligations with it's most liquid assets. Here, the company has the 2.08 of liquid assets available to cover each Tk.1.00 of current liabilities as on 30 June 2020.

## **Operating Efficiency Ratio:**

## 1. Accounts Receivable Turnover Ratio:

Sale on Credit Accounts Receivable	4,056,677,130 922,437,834	
=	4.4	

The accounts receivable turnover ratio is an accounting measure used to quantify a company's effectiveness in collecting its receivables or money owed by clients. A high receivables turnover ratio can indicate that a company's collection of accounts receivable is efficient and that the company has a high proportion of quality customers that pay their debts quickly.

## 2. Inventory Turnover Ratio:

Cost of Goods Sold	2,854,509,600	4,324,894,564
Inventory	761,169,440	571,931,919
=	3.75	7.56

Inventory turnover shows how many times a company has sold and replaced inventory during a given period.

## 3. Total Assets Turnover Ratio:

Sales		4,056,677,130	5,734,354,160.47
Total Assets		21,600,170,812	19,443,961,166.26
	=	0.19	0.29

The asset turnover ratio measures the value of a company's sales or revenues relative to the value of its assets. The higher the asset turnover ratio, the more efficient a company. Conversely, if a company has a low asset turnover ratio, it indicates its assets are not being used efficiently to generate sales.



## **Profitability Ratio:**

		2019-2020	2018-19	Standard	KPI Target
1.	Gross Margin Ratio:  Gross profit  Sales	1,202,167,530 4,056,677,130	1,409,459,596 5,734,354,160	× 100%	
	=	29.63%	24.58%		

Gross Margin ratio indicates how much profit a company makes after paying off its Cost of Goods sold. Evidently, Gross Margin ratio has increased to 29.63 % from 24.58% with compared to last year.

## 2. Operating Margin Ratio:

Operating profit	1,061,069,207	1,284,336,666	× 100%
Sales	4,056,677,130	5,734,354,160	
=	26%	22%	

Operating Margin ratio indicates how much profit a company makes after paying off its Cost of Goods sold & Admiinistrative Expenses. Evidently, Gross Margin ratio has slight upward trend compared to last year.

## 3. Net Margin Ratio:

Net Income (Profit)	680,053,040	762,253,601	×100%
Sales	4,056,677,130	5,734,354,160	
=	16.76%	13.29%	

Net Profit Margin Ratio indicates the proportion of sales revenue that translates into net profit. Net Margin ratio has increased to 16.67% from 13.29% with compared to last year.

## 4. Return on Assets Ratio (ROA):

Net Income (Profit)	680,053,040	762,253,601	X 100%
Total Assets	21,600,170,812	19,443,961,166	
=	3.15%	3.92%	

ROA indicates asset efficiency. Due to charging more depreciation, ROA has decreased.

## 5. Return on Equity Ratio (ROE):

Return on Equity Ratio (ROE)	•		
Net Income (Profit)	680,053,040	762,253,601	X 100%
Total Shareholder's Equity	11,313,962,232	9,184,756,795	
=	6.01%	8.30%	

ROE is considered a measure of how effectively management is using a companie's assets to create profit. Due to increase of GoB Equity in Mirsarai Project & decrease of profit compared to last year, ROE ratio has declined.

### 6. Earnings Per Share (EPS):

Profit after tax	680,053,040	762,253,601
Total Number of Shares	290,021,404	276,210,862
=	2.34	2.76

Earnings per share is a market prospect ratio that measures the amount of net income earned per share of stock outstanding. Here EPS is TK 2.34. It means every share of the common share earns TK 2.34 of net income.



		2019-2020	2018-19	Standard	KPI Target
7.	EBITDA Margin:	1 000 017 602	2 202 021 000		
	EBITDA Margin: Total Number of Shares	1,988,017,683 290,021,404	2,202,021,090 276,210,862	•	
	=	6.85	<b>7.97</b>		

EBITDA Margin Ratio indicates the proportion of sales revenue that translates into EBITDA. EBITDA Margin ratio has decreased to 6.85% from 7.97% with compared to last year because of paying 5% stock dividend & decrease of EBITDA compared to last year.

## **Solvency Ratio:**

## 1. Total Debt-Total Assets Ratio:

Total Debt		10,286,208,580	10,259,204,371
Total Assets		21,600,170,812	19,443,961,166
	=	0.48	0.53

Total-debt-to-total-assets is a leverage ratio that defines the total amount of debt relative to assets.

## 2. Debt-Equity Ratio:

Long term Debt	9,819,594,235	9,781,974,895
Equity	11,313,962,232	9,184,756,795
=	0.87:1	1.07:1

The debt equity ratio is a financial ratio that compares the company's total debt against it's total equity. A lower debt to equity ratio 0.87 from 1.07 in 2019-20 with compared to 2018-19 because of increasing of both GoB Debt & GoB Equity.

## 3. Time Interest Earned Ratio:

Earning Before Interest &		
Tax (EBIT) Margin:	1,152,014,719	1,370,087,764
Interest Expnses	406,509,718	547,656,209
=	2.83	2.50

As you can see, Time interest has a ratio of 2.83. This means that company's income is 2.83 times greater than his annual interest expense. In other words, company can afford to pay additional interest expenses. In this respect, company's business is less risky and the bank shouldn't have a problem accepting his loan.

## 4. Debt Service Coverage Ratio:

=	1.29:1	1.31:1	3:1	1.50:1
Loan principal repaid + Interest Expenses	1,505,125,643	1,632,182,343		
Net Profit+ Depreciation+Interest	1,935,283,530	2,133,144,018		

The debt service coverage ratio is a financial ratio that measures a company's ability to pay its current service liability. The ratio of 1.29 indicates that company makes enough in operating profits to pay its current debt service costs and be left with 29 percent of his profits.



## **Cash Flow Ratio:**

2019-2020 2018-19 Standard KPI Target

## 1. Net Operating Cash Flow Per Share (NOCFPS) Ratio:

=	6.35	3.41
Total Number of Shares	290,021,404	276,210,862
Net Operating Cash Flow	1,842,073,946	940,690,064

NOCFPS Ratio inicates the operating cash flow per share.

## 2. NOCFPS to EPS Ratio:

Moci i 5 to Ei 5 Matio.		
NOCFPS	6.35	3.41
EPS	2.34	2.76
=	2.71	1.24

NOCFPS to EPS Ratio figures out comparision between two ratio.



# **GEOGRAPHYCAL SEGMENT ANALYSIS**

As at 30 June 2020

ASSETS  NON-CURRENT ASSETS Property, plant and equipment Capital Work in Progress Investment in other projects Loan to other projects  2020 Taka 9,362,232,195 11,951,200	KPP 20		MPP	4	TOTAL	.AL
oment	00 (a					
oment		2019 Taka	2020 Taka	2019 Taka	2020 Taka	2019 Taka
oment						
ects 2	32,195	10,179,251,148	612,766	645,256	9,362,844,961	10,179,896,404
ojects	51,200	1	7,639,543,774	5,376,584,889	7,651,494,974	5,376,584,889
Loan to other projects	52,008	208,856,835	ı	ı	238,952,008	208,856,835
	1	24,100,000	ı	ı	ı	24,100,000
9,613,135,403	5,403 1	10,412,207,983	7,640,156,540	5,377,230,145	17,253,291,943	15,789,438,128
CURRENT ASSETS						
Inventories 761,169,440	59,440	571,931,919	ı	ı	761,169,440	571,931,919
Trade and other receivables 922,437,834	37,834	1,857,142,801	ı	ı	922,437,834	1,857,142,801
Investment in FDR 580,000,000	000'00	500,000,000	ı	ı	280,000,000	500,000,000
Advances, deposits and prepayments 57,124,508	24,508	72,472,386	399,490,833	9,527,963	456,615,340	82,000,349
Advance income tax 80,615,103	15,103	49,198,123	10,307,962	7,473,071	90,923,065	56,671,194
Cash and cash equivalents 1,250,024,427	24,427	566,085,430	285,708,762	20,691,346	1,535,733,189	586,776,776
3,651,371,312	1,312	3,616,830,659	695,507,557	37,692,380	4,346,878,868	3,654,523,039
13,264,506,715 14,029,038,643	6,715 1	4,029,038,643	8,335,664,097	5,414,922,526	21,600,170,812	19,443,961,167