

# **ANNUAL REPORT 2021-2022**



BPDB-RPCL

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# **ANNUAL REPORT**

## 2021-2022



B-R Powergen Limited বি-আর পাওয়ারজেন লিমিটেড



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# Vision

To accelerate socio-economic development of the country through reliable power generation.

# Mission

To implement power plant project as per government's plan to meet up the country's growing demand of electricity;

## **Objectives**

To generate reliable electricity & supply to the national grid as per demand in the light of company's vision and mission.



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## About BRPL

B-R Powergen Ltd. was established as a public limited company by equal shares of Bangladesh Power Development Board (BPDB) & Rural Power Company Limited (RPCL) under Power Division, Ministry of Power, Energy and Mineral Resources. Subsequently, People's Republic of Bangladesh has emerged as a single large shareholder of the Company. In Compliance with power generation program of the Government of Bangladesh to meet the country's deliberately increasing electricity demand, B-R Powergen Limited is continuously generating electricity and implementing new power plant projects.

Corporate Milestones			
Date of Incorporation	10 November, 2010		
Date of Functioning	16 August, 2015		
Paid up Capital	BDT. 859,93,66,130.00		
Authorized Capital	2,000.00 Crore		
Installed Capacity	150 MW		
Area of land	363.348 Acres		
No. of Engines	09 (Nine)		
Manpower	174		





## **Company Information**

Registered Name	B-R Powergen Limited		
Legal Status	Public Limited Company		
Legal Form	B-R Powergen Ltd. (BRPL) is one of the Government Power Generation Company in the country. As a part of Power System Development and Reform Programs of the Government of Bangladesh, the Company was incorporated under companies Act- 1994 and registered with Registrar of Joint Stock Companies and Firms (RJSC) as a public limited company in 2010. The Registration no. of the Company is C -88100. Right now, 63.20% of the total shares of BRPL are owned by People's Republic of Bangladesh, 18.4% owned by Bangladesh Power Development Board (BPDB) and remaining 18.4% owned by Rural Power Company Limited (RPCL).		
	In compliance with the power generation program of the Government of Bangladesh to meet the country's deliberately increasing electricity demand, BRPL is continuously generating electricity and implementing new power plant projects. The Company now owns and operates one 150 MW Dual Fuel Power Plant at Kodda at Gazipur. Electricity generated by BRPL is supplied to the National Grid and thus playing a significant role in the national economic development by generating electricity.		
Nature of Business	Power Generation		
Auditors	ACNABIN Chartered Accountants.		
Corporate Office	Dhaka Square, House N0- 1, Road No- 13, Sector-1, Uttara Model Town, Dhaka-1230, Bangladesh.		
Contact	Telephone: +88 02 8932774, +88 02 48955653 E-mail: <u>b.rpowergen2010@gmail.com</u> Website: <u>www.brpowergen.gov.bd</u>		
Main Bankers	Janata Bank Limited, Uttara Model Town Branch, Dhaka-1230 Sonali Bank Limited, Uttara Model Town Branch, Dhaka-1230 Sonali Bank Limited, Local Office, Dhaka-1000 Rupali Bank Limited, Local Office Rupali Bhaban, Dhaka-1000 Dhaka Bank Limited, Uttara Model Town Branch, Dhaka-1230 Prime Bank Limited, Joydevpur Chowrasta Branch, Gazipur Brac Bank Limited, Uttara Branch, Dhaka-1230 Standard Chartered Bank, Gulshan Branch, Dhaka.		



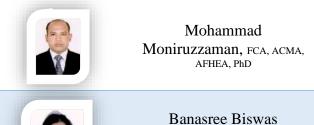
## **Board of Directors**

<u>Photo</u>	Name	<b>Designation</b>
	Md. Mahbubur Rahman	Chairman, B-R Powergen Ltd. & Bangladesh power Development Board
	Md. Hasan Maruf	Board Director, B-R Powergen Ltd. & Member (Admin), BREB
	Nirod Chandra Mondal	Board Director, B-R Powergen Ltd. & Joint Secretary, Power Division, MPEMR
	Dhurjjati Prosad Sen	Board Director & Managing Director (Addl. Charge) B-R Powergen Ltd. & Member (P&D), BPDB
	Dewan Samina Banu	Board Director, B-R Powergen Ltd. & Ex-Member (Company Affairs), BPDB
	Md. Abdus Sabur	Board Director, B-R Powergen Ltd. & Managing Director, RPCL
	Md Zakir Hossain	Board Director, B-R Powergen Ltd. & Deputy Secretary, Finance Division, MoF.



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Independent Board Director, B-R Powergen Ltd. & Associate Professor Dept. of Accounting & Information Systems, University of Dhaka

nasree Biswas Smritikana Independent

Independent Board Director, B-R Powergen Ltd.

## **Management Committee**

Picture	Name	Designation
	Dhurjjati Prosad Sen	Managing Director (Addl. Charge) B-R Powergen Limited
	Engr. Ashutosh Roy	Executive Director (Enggr.) B-R Powergen Limited
	Md. Sharifur Rahman	Executive Director (F&A) B-R Powergen Limited
	Md. Wahidur Rahman	Deputy General Manager (HR & Admin) B-R Powergen Limited
	Md. Zahangir Alam	Company Secretary B-R Powergen Limited



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## **Projects of B-R Powergen Ltd.**

## Mirsarai 150 (±10%) MW Dual Fuel (Gas/HFO) Power Plant Project

Name of the project	:	Mirsarai 150 (±10%) MW Dual Fuel (Gas/HFO) Power Plant
		Construction Project.
Location of the project	:	Mirsarai Economic Zone, Bangabandhu Sheikh Mujib Shilpa
		Nagar, Mirsarai, Chattogram.
Implementing Ministry	:	Ministry of Power, Energy & Mineral Resources.
Implementing Agency	:	B-R Powergen Ltd.
Finance By	:	GoB and Company Own Fund
Project Approved By	:	ECNEC on 26 <sup>th</sup> December, 2017
Project Period	:	July 2017 to June 2023
Estimated cost as per	:	GoB: BDT 93,137.25 lac, Own Fund: BDT 13,682.49 lac,
RDPP		Total: BDT 1,06,819.74 lac
Plant Net Capacity	:	163 MW
EPC Cost of the Project	:	USD 42,411,557.00, EURO 50,989,802.00, BDT 523,831,229.00
		Total Equivalent 900,95.99 (Lac) taka
<b>EPC Contractor</b>	:	Sinohydro Corporation Ltd., No. 22 Chegongzhuang West Road,
		Haidian District, Beijing 100048, China.
Duration of Execution	:	450 days (15 Month)
Engine Model	:	18V51/60DF
Engine Nos.	:	Nine (09)
Engine Manufacturer	:	MAN Energy Solutions SE, Germany
Fuel Type	:	Gas/HFO
Total Land Area	:	16 Acre
Contract Signing Date	:	4th February, 2018
<b>Contract Effective Date</b>	:	6th June, 2018
Target Commercial	:	April, 2023
<b>Operation Date</b>		
Physical Progress of the	:	98.89 %
Project		
Financial Progress of the	:	86.10%
Project		





## Sreepur 150 MW HFO Based Power Plant Project

Project Name	:	Sreepur 150 MW HFO Based Power Plant Project		
Project Location	:	Boromi, Sreepur, Gazipur		
Approval of the Project Implementation	:	16 <sup>th</sup> November, 2016		
by Power Division, MPEMR				
Principle concurrence of Sovereign	:	3 <sup>rd</sup> October, 2017 From Ministry of Finance & MPEMR		
Guarantee		,		
Total Area of the Project	:	15 Acres		
Land handover by Deputy	:	29 <sup>th</sup> November, 2017		
Commissioner (DC), Gazipur				
Type of Plant	:	HFO Engine Based		
Invitation of Tender	:	28 <sup>th</sup> November, 2017		
Tender opening	:	11 <sup>th</sup> February, 2018		
Name of EPC Contractor	:	Max Infrastructure Ltd.		
NoA Issued to EPC	:	16 <sup>th</sup> September, 2018		
Net Capacity	:	163.20592 MW		
Information of Major Equipment's	:	MAN Energy Solutions, Germany.		
(OEM)				
Model	:	18V48/60 TS, Capacity: 18.522 MW & 9 Nos of		
		Engine.		
Power Evacuation	:	132 kV		
Contract signing of EPC	:	14 <sup>th</sup> October, 2018		
Total Project Cost	:	BDT 13587683000		
Total EPC Price	:	EURO 68,890,974.00 & BDT 2,065,318,638.00		
Source of finance	:	ECA backed Buyer's credit & Own fund		
Name of New Financer	:	COMMERZBANK, Federal Republic of Germany in a		
		consortium with AKA Ausfuhrkredit-Gesellschaft mbH,		
		Germany.		
Final LoI from New Financer	:	12 <sup>th</sup> March, 2021		
LAW Consultants and practitioner	:	Syed Ishtiaq Ahmed & Associates & 25 <sup>th</sup> May, 2021		
name & Contract signing Date for draft				
Sales Contract Legal Vetting LAW Consultants and practitioner		Deltar & McKanzia AADDI (Dan aladash Dannasantatiya		
name for Draft Facility Agreement	:	Baker & McKenzie AARPI (Bangladesh Representative Farooq & Associates)		
		•		
Final Facility Agreement with	:	10-06-2021		
COMMERZBANK AKA				
Sales Contract with Ferosstaal Equipment	:	09-06-2021		
Solution				
Sovereign Guarantee contract signing with	:	21-10-2021		
AKA Commerzbank				
1 <sup>st</sup> Draw down from AKA	:	21-12-2021		
Commerzbank				
2 <sup>nd</sup> Draw down from AKA	:	01-03-2022		
Commerzbank				
<b>Contract Effective Date</b>	:	03-01-2022		
<b>Owners Engineering contract signing</b>	:	07-07-2022		



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Valuka-Sreepur 132 kV Transmission	:	94.36% & 78.00% respectively	
Line Project's 32.475 km transmission			
line & Valuka 132 kV Grid Substation			
for 02 (Two) Bay-Extension job			
implemented by PGCB under deposit			
works progress up to August-2022			
Progress (Financial & Physical)	:	15.00% & 8.74%	
<b>Completion Time &amp; Expected COD</b>	:	450 Days (03-01-2022 from 29-03-2023)	

## Madarganj 100 MW Grid Tide Solar PV Power Plant Project

Name of the Project	:	Madarganj 100 MW Grid Tide Solar PV Power Plant Project		
Project Director	:	Engr. Papan Das, Superintending Engineer (O&M)		
Expected year of COD	:	2024		
Project Details	:	<ul> <li>Tariff of the project has been approved by the Procurement Committee of Cabinet on 24-12-2018.</li> <li>LOI has been approved by BPDB On 27-01-2019.</li> <li>Possession of 348.3480 acres of project land has been transferred to B-R Powergen Ltd. by Office of Assistant Commissioner (Land), Madarganj, Jamalpur on 15-06-2022.</li> <li>Meeting to finalize PPA and IA has been completed.</li> <li>Proposal Security of the project has been submitted to BPDB.</li> </ul>		



Land Lease Agreement between Jamalpur DC Office and BRPL



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## Mymensingh 400 (±10%) MW Gas/LNG Based Combined Cycle Power Plant Project

Name of the Project	:	Mymensingh 400 (±10%) MW Gas/LNG Based Combined Cycle Power Plant Project
Project Location	:	Shambhuganj, Mymensingh
Total Land Area	:	40 Acres
Fuel Type	:	Gas/LNG
Generation Capacity	:	400 (±10%) MW
Power Evacuation	:	400 kV
Principle Concurrence of Power Division	:	25 <sup>th</sup> August, 2020
Land Acquisition proposal sent to Ministry of Land from DC office	:	22 <sup>nd</sup> September, 2022
DPP of Land Acquisition and Development sent to Planning Commission	:	22 <sup>nd</sup> June, 2022
PDPP of the project sent to Planning Commission	:	28 <sup>th</sup> July, 2022
Expected Completion Date	:	December, 2026



Joint Survey of Land with DC office Mymensingh



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Overview of Mirsari 150 MW Power Plant Project



Stack & Chimney of Mirsarai 150MW Power Plant Project



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Secretary, Power Division and Chairman, BRPL along with Managing Director visited Sreepur 150MW HFO Based Power Plant Project.



Reception of Hon'ble Secretary, Power Division and Chairman, BPDB & BRPL by high official of BRPL at Kodda 150 MW Power plant.



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The Hon'ble Secretary, Power Division and the Chairman of BPDB & BRPL with other high officials at Control Room of Kodda 150 MW Power Plant



Tree Plantation at Kodda 150 MW Power Plant by Hon'ble Secretary, Power Division



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# Auditor's Report to the Shareholders



#### **B-R Powergen Ltd.**

Draft Financial Statements As at and for the period ended 30 June 2022



#### B-R POWERGEN LTD. (Government Owned Power Generation Company) Statement of Financial Position As at 30 June 2022

	Notes	30 June 2022 Amount in BDT	30 June 2021 Amount in BDT
ASSETS			
Non-Current Assets			
Property, plant and equipment	4	7,702,109,847	0 534 534 404
Right of use assets	5	179,133,123	8,531,536,681
Capital work in progress	5	11,501,846,927	190,294,024 9,756,550,850
		19,383,089,897	18,478,381,555
Current Assets			
Inventories	7	986,508,465	011 374 103
Trade and other receivables	8	5,372,357,593	811,374,152 1,317,844,195
Advances, deposits and prepayments	9	180,272,885	554,539,549
Cash and cash equivalents	10	220,012,416	1,072,047,232
		6,759,151,358	3,755,805,128
Total Assets		26,142,241,255	22,234,186,683
EQUITIES AND LIABILITIES			
Shareholder's Equity			
Share capital	11	8,599,366,130	2,958,218,320
Share money deposit	12	0,000,000,000	5,281,072,531
Retained earnings	13	4,326,751,506	4,047,310,747
Non-Current Liabilities		12,926,117,637	12,286,601,598
Foreign Ioan			
Government loan	14	4,655,252,869	4,392,461,128
Lease liability	15	3,622,715,021	3,520,715,021
Provision	17	173,605,329	180,399,558
104301	19		308,661,061
Current Liabilities		8,451,573,220	8,402,236,767
Foreign Ioan	14	1,194,929,074	1 103 500 000
Government loan	15		1,192,599,874
Short term loan	16	332,144,253	224,091,569
Lease liability	17	2,587,200,267	
Trade and other payables	18	6,794,228	6,281,892
Provision	19	618,154,804 25,327,781	80,952,488
		4,764,550,407	41,422,503 1,545,348,325
Toal Liabilities		13,216,123,627	9,947,585,092
Total Equity and Liabilities		26,142,241,264	
	21222	×0/174/291/204	22,234,186,691

These financial statements should be read in conjunction with the annexed notes.

Md. Zahangir Alam, FCS Md. Sharifur Rahman

Company Secretary Executive Director (F&A)

Dhurjjati Prosad Sen Managing Director (Addl. Charge)

As per our report of same date

Director

Dhaka, Bangladesh Date:

ACNABIN Chartered Accountants Signed by: Md. Rokonuzzaman FCA Partner Enrollment No. 0739



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**bakertilly** NETWORK MEMBER





#### B-R POWERGEN LTD. (Government Owned Power Generation Company) Statement of Profit or Loss and Other Comprehensive Income For the year ended 30 June 2022

2021-2022 2020-2021 Notes Amount in BDT Amount in BDT Revenue 20 9,541,606,904 5,822,333,330 Cost of sales 21 (8,046,580,720) (4,616,307,842) **Gross** profit 1,495,026,183 1,206,025,488 Administrative expenses 22 (164,924,683) (137,403,007) Profit from operation 1,330,101,501 1,068,622,481 Non-operating income 23 19,019,178 56,012,311 Financial expenses 24 (676,346,750) (218,808,240) Profit before WPPF and tax 672,773,929 905,826,552 Contribution to WPPF (32,036,854) (42,594,097) Profit before income tax 640,737,075 863,232,456 Income tax expense 25 (6, 310, 120)(17,584,297) Profit after income tax 634,426,955 845,648,159 Other comprehensive income Total comprehensive income 634,426,955 845,648,159

These financial statements should be read in conjunction with the annexed notes.

Md. Zahangir Alam, FCS Company Secretary

Md. Sharifur Rahman Dhurjjati Prosad Sen Executive Director (F&A) Managing Director (Addl. Charge)

Director

As per our report of same date

Dhaka, Bangladesh Date:

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ACNABIN Chartered Accountants Signed by: Md. Rokonuzzaman FCA Partner Enrollment No. 0739 DVC No.





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#### B-R POWERGEN LTD. (Government Owned Power Generation Company) Statement of Changes in Equity For the year ended 30 June 2022

		Figures in BD1		
Particulars	Share Capital	Share Money Deposit	Retained Earnings	Total Equity
Balance at 1 July 2021	2,958,218,320	5,281,072,531	4,047,310,747	12,286,601,598
Comprehensive income for the year Profit for the year				
Other comprehensive income for the year	-	-	634,426,955	634,426,955
Total comprehensive income for the year			634,426,955	634,426,955
Contributions and distributions				
Issue of ordinary shares against stock dividend Cash dividend	207,075,280		(207,075,280)	-
Share money deposit (GoB)	-	153,000,000	(147,910,916)	(147,910,916)
Transfer to paid up capital	5,434,072,530	(5,434,072,530)		153,000,000
Total contributions and distributions	5,641,147,810	(5,281,072,530)	(354,986,196)	5,089,084
Balance at 30 Jun 2022	8,599,366,130	1	4 236 351 506	
		· · · · · · · · · · · · · · · · · · ·	4,326,751,506	12,926,117,637
Balance at 1 July 2020	2,900,214,040	4,846,500,000	3.549,688,272	11,296,402,312
Comprehensive income for the year Profit for the year				
Other comprehensive income for the year			845.648.159	845.648.159
Total comprehensive income for the year		-	845,648,159	845,648,159
Contributions and distributions				042,048,139
Issue of ordinary shares against stock dividend Cash dividend	58,004,280		(58,004,280)	
bhare money deposit (GoB) Refund of share money deposit (GoB)		558.000.000	(290,021,404)	(290,021,404) 558,000,000
fotal contributions and distributions	58.004,280	(123,427,469) 434,572,531	(348,025,684)	(123,427,469)
Balance at 30 Jun 2021			(340,023,084)	144,551,127
Joinine at 30 Jun 2021	2,958,218,320	5,281,072,531	4.047,310,747	12,286,601,598

These financial statements should be read in conjunction with the annexed notes.

Md. Zahangir Alam, FCS Company Secretary

Md. Sharifur Rahman Dhurjjati Prosad Sen Director Executive Director (F&A) Managing Director (Addl. Charge)

Dhaka, Bangladesh Date:





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### B-R POWERGEN LTD. (Government Owned Power Generation Company) Statement of Cash Flows For the year ended 30 June 2022

	2021-2022 Amount in BDT	2020-2021 Amount in BDT
Profit before tax (PBT)	640,737,075	053 333 405
Adjustments:	040,737,075	863,232,456
Depreciation & amortization	831.113.164	022 046 022
Depreciation on ROUA	11,160,901	832,046,037
Unrealized Foreign exchange (gain)/loss	450,862,215	11,160,901
Interest expense on lease	14,418,569	14,892,271
Non-operating income	(19,019,178)	(56,012,311)
	1,929,272,746	1,665,319,354
Changes in Working capital	2/323/2/2/140	1,003,319,334
(Increase)/decrease in Inventories		
(Increase)/decrease in Trade and other receivables	(175,134,313)	(50,204,713)
(Increase)/decrease in Advances, deposits and prepayments	(4,054,513,398)	(395,406,361)
Increase/(decrease) in Foreign loan	374,266,664	(16,529,109)
Increase/(decrease) in Government Ioan	(6,514,185)	(73,433,526)
Increase/(decrease) in Government loan Increase/(decrease) in Trade and other payables	108,052,684	100,289,953
Increase/(decrease) in Provisions	537,202,316	(10,634,561)
Total changes in Working capital	(324,755,782)	256,195,697
	(3,541,396,014)	(189,722,621)
Cash generated from Operating activities	(1,612,123,268)	1,475,596,733
Income tax paid	(6,310,120)	(17,584,297)
Net cash flow from Operating activities	(1,618,433,388)	1,458,012,436
Cash flow from Investing activities		
Acquisition of property, plant and equipment	(1,686,331)	(737,758)
Acquisition of CWIP	(817,580,911)	
Interest received from investment	(017,580,911) 19.019.178	(1,872,504,394)
Net cash used in Investing activities		56,012,311
	(800,248,064)	(1,817,229,841)
Cash flows from Financing activities		
Dividend paid	(147,910,916)	(290,021,404)
Proceed from share money deposit	(5,281,072,530)	434,572,531
Proceed from share Capital	5,434,072,530	
Repayment of Buyer's credit syndicated loan	(1,106,942,255)	(1,098,034,237)
Working Capital Loan	2,587,200,267	*
Proceed from Loan (GoB Fund)	102,000,000	289,715,021
Repayment of lease liability	(6,281,892)	(5,808,190)
Interest paid on lease liablity	(14,418,569)	(14,892,271)
Net cash from Financing activities	1,566,646,635	(684,468,550)
Net increase in cash and cash equivalents	(852,034,817)	Contraction in Land Contraction Contraction Contraction
Cash and cash equivalents at 1 July	1,072,047,232	(1,043,685,955) 2,115,733,189
Cash and cash equivalents at 30 June	220,012,416	
	220,012,410	1,072,047,234

These financial statements should be read in conjunction with the annexed notes.

Md. Zahangir Alam, FCS Company Secretary

Md. Sharifur Rahman Dhurjjati Prosad Sen Executive Director (F&Ahaging Director (Addl. Charge)

Director

Dhaka, Bangladesh Date:





#### B-R POWERGEN LTD. (Government Owned Power Generation Company) Notes to the Financial Statements As at and for the year ended 30 June 2022

#### 1 The Company and its Activities:

#### 1.1 Legal form of the Company

B-R Powergen Ltd. ('BRPL' or the 'Company') is a public limited company by shares which has registered under the Companies Act, 1994 on 10 November 2010 bearing Certificate of incorporation number is C-88100. The Company has primarily started its functioning with Kodda 150 MW Power Plant Project at Kodda, Gazipur.Currently the Company has 01 (One) Power Plants in operation namely- Kodda 150 MW Power Plant. Besides that, the company is developing 04 (Four) projects , namely- Mirsarai 150 MW Dual Fuel Power Plant Project, Sreepur 150 MW (HFO) Power Plant Project, Madarganj 100 MW Grid Tied Solar Power Plant Project & Mymensingh 400 MW Gas/LNG Based Combined Cycle Power Plant Project.

#### 1.2 Address of Registered Office

The registered office of the company is at Dhaka Square (3rd Floor), House#01, Road#13, Sector#01, Uttara Model Town, Dhaka-1230, Bangladesh.

#### 1.3 Nature of Business

The principal activity of the Company is to set up power plants for generating electricity to enhance the national development programs. The Company currently has installed and generation capacity of 150MW. The Company has schematic comprehensive future development plan for implementing different power plant projects of different sizes, capacities, and technologies as per plan is going to take by Govt, with a view to contributing 'SDG' & 'Rupkolpo: 2041' for countrie's development.

#### 1.4 Objective of Business

- To set-up new power plants using of solid, liquid and gaseous fuels;
- . To undertake and implement any new power plant project as per national development planning;
- To develop alternative/renewable energy sources (wind, solar, etc.);
- . To have base loaded new power generation on a least cost expansion plan;

 To assist the power sector to make it economically and financially viable and self-reliant to facilitate the total growth of the country;

- · To increase the sector's efficiency and make the sector commercially viable;
- To harness public-private partnership to mobilize finance and attain synergy benefit;
- To develop database on the existing system ;
- To build long-term human capital and mutual trust;
- . To develop new mindset for all of employees congruent with the corporate culture; and
- To set-up a new benchmark in standards of corporate culture and good governance through the pursuit of operational and financial excellence denoting responsible citizenship and establishing profitable growth.

#### 1.5 BRPL's Operating and Development Units

#### 1.5.1 Operating Units (Power Plants)

Kodda 150 MW Power Plant

Kodda 150 MW Power Plant started its commercial operation (COD) at a capacity of 150 MW on 16 August 2015. BRPL signed PPA with BPDB on 03 November 2013 for a contracted capacity of 150MW under which BPDB purchase electricity of

1.5.2 Development Units (Projects)

#### a. Mirsarai 150 MW Dual Fuel Power Plant Project

Mirsarai 150 MW Dual Fuel Power Plant Project has been constructed under GoB fund and BRPL's own fund. The Project period has been extended up to 30 June 2023.

#### b. Sreepur 150 MW HFO Based Power Plant Project

Land acquisition has been completed. Loan has been arranged from Commerzbank, Germany. c. Madarganj 100 MW Grid Tied Solar Project

Land acquisition has been completed.

d. Mymensingh 400MW Gas/LNG Based Combined Cycle Power Plant Project

Government has given approval for 40 acre land at Shamvuganj, Mymensingh. GTCL has also given concent to about gas transmission line.





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#### 2 Basis of Preparation:

#### 2.1 a) Statement of Compliance

The principal accounting policies applied in the preparation of these financial statements have been consistently applied to all the years presented. The specific accounting policies selected and applied by the company's management for significant transactions and events that have a material effect within the framework of International Accounting Standards-1 (IAS-1) "Presentation of Financial Statements" in preparation and presentation of financial statements. Accounting and valuation methods are disclosed for reasons of clarity.

#### Authorization for issues:

These financial statements were authorized for issue by the Board of Director's on 2022.

#### b) Changes in presentation of Statement of Profit or Loss and Comprehensive Income

The presentation of Statement of Profit or Loss and Comprehensive Income from project wise presentation to single column presentation in compliance with IAS 1.

#### 2.2 Summary of changes made in prior year comparative figures

Comparative figures of prior year have been rearranged in order to better presentation. Details are as follow:

a) Interest payable is reclassified under respective Loan figure.

b) 5% PAC of EPC is reclassified under Other Paybles as EPC payable from Provision.

c) Bank Charge is reclassified under Finance Expense from Admin & Cost of Powe Generation Exp.
 d) Inter project Ioan of BDT 54,72,81,616.00 million from Mirsarai to Kodda has been omitted from statement of financial

position as they are result of internal transaction.

#### 2.3 Basis of Measurement

The financial statements have been prepared on the historical cost basis. Exceptions are lease obligation, accounts receivable and loans and borrowings, provisions for lease asset restoration expense which have been measured at present value of minimum lease payments, and present value of future dismantle costs respectively.

#### 2.4 Legal Compliance

The financial statements have been prepared and the disclosures of information made in accordance with the requirements of the IFRS, The Companies Act, 1994 and other applicable laws and regulations.

#### 2.5 Use of Accounting Estimates, Assumptions and Judgments

The preparation of the financial statements requires management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis by management. Revisions to accounting estimates are recognised in the period in which the estimates are revised and in any future periods affected.

#### (i) Assumptions and Estimation Uncertaintics

Information about assumptions and estimation uncertainties at 30 June 2022 that have a significant risk of resulting in a material adjustment to the carrying amounts of assets and liabilities in the next financial year is included in the following notes:

In particular, information about significant areas of estimation uncertainty and critical judgments in applying accounting policies that have the most significant effect on the amount recognised in the financial statements are described below:

#### (ii) Accounting Estimates and Judgements

BRPL makes estimations and assumptions that affect the reported amount of assets and liabilities within the next financial year. Estimates and judgements are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances.







BRPL estimates the useful lives of plant and machineries based on the period over which the assets are expected to be available for use. The estimated useful lives are reviewed periodically and are updated if expectations differ from previous estimates. It is possible, however, that future results of operations could be materially affected by changes in estimates brought about by changes in factors. The amounts and timing of recorded expenses for any period would be affected by changes in these factors and circumstances.

A number of the BRPL's accounting policies and disclosures require the measurement of fair values, for both financial and non-financial assets and liabilities.

BRPL has an established control framework with respect to the measurement of fair values. Management has the overall responsibility for overseeing all significant fair value measurements, including Level 3 fair values.

Management regularly reviews significant unobservable inputs and valuation adjustments. If third party information, such as broker quotes or pricing services, is used to measure fair values, then the valuation team assesses the evidence obtained from the third parties to support the conclusion that such valuations meet the requirements of IFRS, including the level in

the fair value hierarchy in which such valuations should be classified. When measuring the fair value of an asset or a liability, BRPL uses market observable data as far as possible. Fair values are categorised into different levels in a fair value hierarchy based on the inputs used in the valuation techniques as follows:

Level 1: guoted prices (unadjusted) in active markets for identical assets or liabilities. Level 2: inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly (i.e.

as prices) or indirectly (i.e. derived from prices)

Level 3; inputs for the asset or liability that are not based on observable market data (unobservable inputs) If the inputs used to measure the fair value of an asset or a liability might be categorised in different levels of the fair value hierarchy, then the fair value measurement is categorised in its entirety in the same level of the fair value hierarchy as the

lowest level input that is significant to the entire measurement. BRPL recognises transfers between levels of the fair value hierarchy at the end of the reporting period during which the change occurs (if applicable).

The Financial statement of the Company has been prepared on a going concern basis. As per management assessment, 2.6 Going Concern there are no material uncertainties related to events or conditions which may cast significant doubt upon Company's ablity to continue as a going concern. The Management do not see any issue with respect to going concern due to the recent COVID 19 outbreak which was declared as a global pandemic by World Health Organization (WHO) on 11th March 2020. Althrough Bangladesh Government has taken restrictive measures with a view to running diesel based power plant due to fuel crisis, our operation will be unaffected as electricity is an emergency service which that was out of the scope of public holidays. Management of the Company has taken adequate health safety measures to continue the operation of all its Power Plants. Furthermore, the revenue stream of BRPL is secured through a Power Purchase Agreement (PPA) singed with BPDB where capacity payment is fixed. Besides, Kodda Power Plant is a duel fuel power plant, so in case of fuel crisis there is a chance to run the plant by using gas if needed. And same clause is applicable for upcoming Mirsarai Dual Fuel Power Plant Project which is about to add to national grid for supplying electricity.

#### 2.7 Functional and Presentation Currency

These financial statements are presented in taka (BDT), which is the Company's functional currency. Indicated figures have been rounded to the nearest taka.

#### 2.8 Level of Precision

The figures of financial statements presented in taka has been rounded off to the nearest integer.

#### 2.9 Foreign Currency Translation

Foreign currency transactions are recorded at the applicable rates on transaction date in accordance with IAS 21 "The Effects of Changes in Foreign Exchange Rates". Foreign currency transactions are translated at the exchange rate ruling on the date of transaction. Foreign currency monetary assets and liabilities at the balance sheet date are translated at the rates prevailing on that date. Exchange differences at the balance sheet date are adjusted with loan liabilities and charged to profot & loss accounts such differences are treated as foreign currency fluctuation loss/gain.

#### 2.10 Reporting Period

Financial period of the Company covers one year from 01 July to 30 June every year and consistently followed. These financial statements cover 12 month period starting from 01 July 2021 to 30 June 2022.

#### 2.11 Statement of Cash Flows

The net cash flow from operating activities is determined by adjusting profit/loss for the year under indirect method as per

#### 2.12 Comparative Information

As guided in paragraph 36 and 38 of IAS-1 "Presentation of Financial Statements" comparative information in respect of the previous year have been presented in all numerical information in the financial statements and the narrative and descriptive information where, it is relevant for understanding of the current year's financial statements.



#### 3. Significant Accounting Policies

The accounting policies set out below have been applied consistently to all periods presented in the financial statements.

#### 3.1 Application of Standards

The following IASs and IFRSs are applicable for the financial statements for the year under review:

IAS-1 Presentation of Financial Statements LAS-2 Inventories IAS-7 Statement of Cash Flows IAS-8 Accounting Policies, Changes in Accounting Estimates and Errors IAS-10 Events after the Reporting Period IAS-12 Income Taxes IAS-16 Property, Plant and Equipment IAS-19 Employee Benefits IAS-20 Accounting for Government grant and disclosure IAS-21 The effects of Changes in Loreign Exchange Rates IAS-23 Barrowing Costs IAS-24 **Related Party Disclosures** IAS-27 Separate Financial Statements IAS-32 Financial Instruments: Presentation IAS-36 Impairment of Assets IAS-37 Provisions, Contingent Liabilities and Contingent Assets **IAS-38** Intangible Assets IFRS-7 Financial Instruments: Disclosures IFRS-8 Segment Reporting IFRS-9 Financial Instruments IFRS-13 Fair Value Measurement IFRS-15 Revenue from Contracts with Customers IFRS-16 Leases

#### 3.2 New and Amended Standards Adopted by the Company

The company has applied the following standards and amendments for the first time for their annual reporting period commencing FY 2019-20.

(i) Recognition of Deferred Tax Assets for Unrealised Losses - Amendments to IAS 12 and

(ii) Disclosure initiative - Amendments to IAS 7

(iii) Recognition of Leases - Amendments to IFRS 16 and

(iv) Disclosure initiative – Amendments to IFRS 9

The adoption of IFRS 16 have material impact on the current period or any prior period.

Title	IFRS 9 Financial Instruments
Nature of change	IFRS 9 addresses the classification, measurement and derecognition of financial assets and financial liabilities, introduces new rules for hedge accounting and a new impairment model for financial assets.
Impact	The Company has reviewed its financial assets and liabilities and is following impact from the adoption of the new standard. The new impairment model requires the recognition of impairment provisions based on expected credit losses (ECL) rather than only incurred credit losses as is the case under IAS 39. It applies to financial assets classified at amortised cost, debt instruments measured at EVOCI, contract assets under IFRS 15 Revenue from Contracts with Customers, lease receivables, loan commitments and certain financial guarantee contracts.
	The new standard also introduces expanded disclosure requirements and changes in presentation. These are expected to change the nature and extent of the Company's disclosures about its financial instruments particularly in the year of the adoption of the new standard.



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Mandatory application date/ Date of adoption by company	Must be applied for financial years commencing on or after 1 January 2018. The company applied the new rules retrospectively from 1 July 2019, with practical expedients permitted under the standard.
Title	IFRS 16 Leases
Nature of change	IFRS 16 was issued in January 2016. It will result in almost all leases being recognised on the balance sheet, as the distinction between operating and finance leases is removed. Under the new standard, an asset (the right to use the leased item) and a financial liability to pay rentals are recognised. The only exceptions are short-term and low-value leases. The accounting for lessors will not significantly change.
Impact	At this stage, the company is in the process to estimate the impact of the new rules on the company's financial statements.
Mandatory application date/ Date of adoption by company	Mandatory for financial years commencing on or after 1 January 2019. At this stage, the company does not intend to adopt the standard before its effective date. The company applied the new rules retrospectively from 1 July 2019, with practical expedients permitted under the standard. The comparatives for 2019-20 has been restated.

#### 3.3 Assets and their Valuation

#### 3.3.1 Recognition and Measurement

Items of property, plant and equipment have been stated at cost less accumulated depreciation and impairment losses; if any.

Cost includes expenditure that is directly attributable to the acquisition of the asset. The cost of self-constructed assets includes the following:

 The cost of materials and direct labor, and cost of materials includes purchase price, import duties and non-refundable taxes, after deducting trade discount and rebates;

Any other costs directly attributable to bringing the assets to a working condition for their intended use;

When the BRPL has an obligation to remove the asset or restore the site, an estimate of the costs of dismantling and
removing the items and restoring the site on which they are located; and

· Capitalized borrowing cost

When parts of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Any gain or loss on disposal of an item of property, plant and equipment (calculated as the difference between the net proceeds from disposal and the carrying amount of the item) is recognised in statement of profit or loss and other comprehensive income.

#### 3.3.2 Subsequent Cost

Subsequent costs are included in the asset's carrying amount or recognized as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the BRPL and the cost of the item can be measured reliably. The carrying amount of the replaced part is derecognized. All other repairs and maintenance are charged to the statement of comprehensive income during the period in which they are incurred.

#### 3.3.3 Depreciation of the Fixed Assets:

No depreciation is charged on land and land development. Depreciation on addition of fixed assets during the year is charged as daily basis. In case of disposal of fixed assets, no depreciation is charged in the year of disposal. Depreciation of all properties is computed using the straight line method. The depreciation rates applicable for the fixed assets of the Company are as follows:

Assets	Rate
Vehicles	20%
Furniture & Fixture	10%
Office Equipment	2.0%
Building	5%
Plant & Machinery	6.50%
Lifting Equipment	6.50%
20KWp Solar System	6.67%

#### 3.3.4 Retirements and Disposals

An asset is derecognized on disposal or when no future economic benefits are expected from its use and subsequent disposal. Gains or losses arising from the retirement or disposal of an asset is determined as the difference between the net disposal proceeds and the carrying amount of the asset and is recognized as gain or loss from disposal of asset under other income in the statement of comprehensive income.





#### 3.4 Right of Use Assets

During the transition to TFRS 16, BRPL evaluated all types of contracts to assess whether a contract is or contains a lease at the initial application date.

Being lessee, BRPL previously classified leases as operating or finance leases based on its assessment of whether the lease transferred all of the risks and rewards incidental to ownership of the underlying asset to the company significantly. According to IFRS 16, BRPL recognizes right-of-use assets and lease liabilities for all leases. At transition, right-of-use assets were measured at the present value of the lease payments and advance deposits, discounted at BRPL's incremental borrowing rate from the commencement dates of respective agreements. Lease liabilities were measured at an amount equal to the right-of-use assets, adjusted by the amount of any prepaid or accrued lease payments (if any).

When measuring right-of-use assets, BRPL discounted lease payments using its incremental borrowing rate at 8.00%. The rate was determined based on the incrimental borrowing rate of BRPL which is currently BRPL has applied. IFRS 16 using the modified retrospective approach, and therefore the comparative information has been restated in FY 2019-20.

At the inception of a contract, BRPL assesses whether a contract is or contains a lease. A contract is, or contains, a lease if the contract conveys the right to control the use of an identified asset for a period of time in exchange for consideration. The contract involves using an identified asset; BRPL has the right to obtain all of the economic benefits from the use of the asset throughout the period of use substantially, and BRPL has the right to direct the use of the asset. BRPL has the right to operate the asset or BRPL designed the asset in a way that predetermines how and for what purpose it will be used.

#### 3.5 Intangible Assets

Intangible assets include Finance Module, HR Module, Fixed Asstes Module, Procurement Module & implementation which is measured at cost less accumulated amortisation.

#### 3.6 Project-in-Progress (PIP)

Project-in-progress (PIP) is accounted for according to IAS-16 (Property, Plant and Equipment) at cost. PIP includes the costs of Mirsarai 150 MW Power Plant Project, Sreepur 150 MW (HFO) Power Plant Project, Madarganj 100 MW Grid Tied Solar Project & Mymensingh 400MW Gas/LNG Based Combined Cycle Power Plant Project.

#### 3.7 Foreign Currency Transactions and Translation

Transactions in foreign currencies for procurement of goods & services, foreign loan and such others are recorded at the rate prevailing at the date of the transactions. All foreign Currency monetary assets and liabilities are translated at reporting date using the exchange rate prevailing at the reporting date.

#### 3.8 Inventories

Inventories are valued at the lower of cost or net realizable value (LCM or NRV). The cost is assigned following the weighted average cost formula. As per IAS 2 "Inventories" Net realizable value is determined by deducting the estimated cost of completion and sales costs from the related items' estimated sales.

#### 3.9 Share Capital

Initially, the Company's authorized capital was Tk.4,000,000,000 divided into 400,000,000 Shares of Tk.10 each. As per the resolution of 7th EGM of the Company held on 13/04/2022, the authorized Share Capital has been increased to Tk. 20,000,000,000 (Taka Two Thousand Crore) divided into 2,000,000,000 (Two Hundred Crore) ordinary shares of Tk.10 (Taka Ten) each.

#### 3.10 Revenue Recognition

BRPL is currently generating revenue from one power plants, namely Kodda 150 MW Power Plant. Revenue is recognised in accordance with "*IFRS:15 Revenue from Contracts with Customers*" when invoices are submitted to Bangladesh Power Development Board (BPDB), the sole offtaker, at the end of each month. Invoices are prepared following the terms and conditions of the Power Purchase Agreement (PPA) signed between the Company and BPDB.

#### 3.11 Lease Liabilities

IFRS 16 has been applied since FY 2019-20. Lease liabilities are initially measured at present value of lease payments, discounted using the interest rate implicit in the lease or, if that rate cannot be readily determined, the Company's incremental borrowing rate. Generally, the Company uses its incremental borrowing rate as the discount rate.

The lease liabilities is subsequently increased by the interest cost on the lease liabilities and decreased by lease payment made. It is remeasured when there is a change in future lease payments arising from a change in an index or rate, a change in the estimate of the amount expected to be payable under a residual value guarantee, or as appropriate, changes in the assessment of whether a purchase or extension option is reasonably certain to be exercised or a termination option is reasonably certain not to be exercised.

The Company classifies all the leases as finance lease unless lease term is one year or less or leases for which the underlying asset is of low value in which case the lease payment associated with those leases is recognised as an expense on eithera straight-line basis over the lease term or another systematic basis.

#### 3.12 Financial Instruments

A financial instrument is any contract that gives rise to a financial asset of one entity and a financial liability or equity instrument of another entity.





#### 3.12.1 Recognition and Initial Measurement

Trade receivables are initially recognised when they are originated. All other financial assets and financial liabilities are initially recognised when the Company becomes a party to the contractual provisions of the instrument.

A financial asset (unless it is a trade receivable without a significant financing component) or financial liability is initially measured at fair value plus, for an item not at FVTPL, transaction costs that are directly attributable to its acquisition or issue. A trade receivable without a significant financing component is initially measured at the transaction price.

#### 3.12.2 Classification and Subsequent Measurement

#### Financial Assets

On initial recognition, a financial asset is classified as measured at: amortised cost; FVOCI – debt investment; FVOCI – equity investment; or FVTPL.

Financial assets are not reclassified subsequent to their initial recognition unless the Company changes its business model for managing financial assets, in which case all affected financial assets are reclassified on the first day of the first reporting period following the change in the business model.

A financial asset is measured at amortised cost if it meets both of the following conditions and is not designated as at FVTPL:

it is held within a business model whose objective is to hold assets to collect contractual cash flows; and
 its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the

principal amount outstanding.

A debt investment is measured at I VOCL if it meets both of the following conditions and is not designated as at FVTPL:

 it is held within a business model whose objective is achieved by both collecting contractual cash flows and selling financial assets; and

- its contractual terms give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

On initial recognition of an equity investment that is not held for trading, the Company may irrevocably elect to present subsequent changes in the investment's fair value in OCI. This election is made on an investment-by investment basis.

All financial assets not classified as measured at amortised cost or FVOCI as described above are measured at FVTPL. This includes all derivative financial assets. On initial recognition, the Company may irrevocably designate a financial asset that otherwise meets the requirements to be measured at amortised cost or at FVOCI as at FVTPL if doing so eliminates or significantly reduces an accounting mismatch that would otherwise arise.

#### Financial assets - subsequent measurement and gains and losses

Financial assets at FVTPL	These assets are subsequently measured at fair value. Net gains and losses, including any interest or dividend income, are recognised in profit or loss.
Financial assets at amortized cost	These assets are subsequently measured at amortised cost using the effective interest method. The amortised cost is reduced by impairment losses. Interest income, foreign exchange gains and losses and impairment are recognised in profit or loss. Any gain or loss on derecognition is recognised in profit or loss.
Debt investments at FVOCI	These assets are subsequently measured at fair value. Interest income calculated using the effective interest method, foreign exchange gains and losses and impairment are recognised in profit or loss. Other net gains and losses are recognised in OCJ. On derecognition, gains and losses accumulated in OCI are reclassified to profit or loss.
Equity investments at FVOCI	These assets are subsequently measured at fair value. Dividends are recognised as income in profit or loss unless the dividend clearly represents a recovery of part of the cost of the investment. Other net gains and losses are recognised in OCI and are never reclassified to profit or loss.

Financial assets includes cash and cash equivalents, accounts and other receivables and short term investment.

#### **Financial Liability**

All financial liabilities are recognised initially on the transaction date at which the Company becomes a party to the contractual provisions of the liability.

The Company derecognises a financial liability when its contractual obligations are discharged or cancelled or expired. Financial liabilities include accounts and other payables and loans and borrowings etc.

#### 3.13 Investment Property

Investment property is property (land or a building or part of a building or both) held (by the owner or by the lease under a finance lease) to earn rentals or capital appreciation or both rather than for:

(a) use in the production or supply of goods or services or for an administrative purpose; or

(b) sale in the ordinary course of husiness

An investment property shall be measured initially at cost. An investment property shall be carried at cost less accumulated depreciation and impairment loss if any.





#### 3.14 Other Income

Other Income comprises of bank interest, notice pay for resignation, rent received on vehicle used in personal purpose, sale of tender document and scrap materials etc.

#### 3.15 Income Taxes

Income tax expense comprises current and deferred tax. Current tax and deferred tax are recognised in profit or loss except to the extent that it relates to a business combination, or items recognised directly in equity or in other comprehensive income.

#### 3.15.1 Current Tax

Current tax is the expected tax payable only on non-operating income chargeable for the year, using tax rates enacted or substantively enacted at the statement of financial position date, and any adjustment to tax payable in respect of previous years. Provision for current tax expenses has been made on the basis of Income Tax Ordinance,1984 (as amended up to date). Operating profit is not taxable as per circular of Finance Ministry, Internal Resource Division (SRO 211/Income tax/2013, Dated: 21 November 2013). Tax rate is 30% on non-operating income for the FY 2021-22.

#### 3.15.2 Deferred Tax

Deferred tax is recognised in respect of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes. Deferred tax is measured at the tax rates that are expected to be applied to temporary differences when they reverse, based on the laws that have been enacted or substantively enacted by the reporting date. Deferred tax assets and liabilities are offset if there is a legally enforceable right to offset current tax liabilities and assets, and they relate to income taxes levied by the same tax authority on the same taxable entity. Deferred tax is not recognised for:

(a) Temporary differences on the initial recognition of assets or liabilities in a transaction that is not a business combination and that effects neither accounting nor taxable profit or loss.

(b) Temporary differences related to investment in subsidiaries and jointly controlled entities to the extent that it is probable that they will not reverse in the foreseeable future, and

(c) Taxable temporary differences arising on the initial recognition of goodwill.

A deferred tax asset is recognised for unused tax losses, tax credits and deductible temporary differences, to the extent that it is probable that future taxable profits will be available against which they can be utilised. Deferred tax assets are reviewed at each reporting date and are reduced to the extent that it is no longer probable that the related tax benefit will be realised. As operating profit is not taxable as per circular of Finance Ministry, Internal Resource Division (SRO 211/Income tax/2013, Dated: 21 November 2013), no deferred tax has been calculated.

#### 3.16 Contingent Liabilities and Assets

Contingencies arising from claims, litigation assessments, fines, penalties, etc. are recorded when it is probable that a liability has been incurred and the amount can reasonably be measured in accordance with IAS 37.

#### 3.16.1 Contingent Asset

Contingent asset is a possible asset that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity. A contingent asset should not be recognised, only when the realisation of the related economic benefits is virtually certain should recognition take place provided that it can be measured reliably because, at that point, the asset is no longer contingent.

#### 3.16.2 Contingent Liability

Contingent liability is a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the entity. Contingent liability should not be recognised in the financial statements, but may require disclosure. A provision should be recognised in the recognised of provision have been met.

#### 3.17 Employee Benefit

#### 3.17.1 Contributory Provident Fund

The Company maintains a Contributory Provident Fund (CPF) under which the employees contribute 10% of their basic salary to the fund. The company also contributes to the fund an equal amount. Companies CPF Rule and Deed of trust have been approved by the Board. National Board of Revenue (NBR) has approved the fund.

#### 3.17.2 Gratuity

In accordance with the service rule of the Company, each employee is entitled to gratuity at the rate of two and half (2.5) months' basic pay for each completed year of service or any part thereof minimum one eighty (180) days. The amount of gratuity provision has been kept as per actual calculation basis submitted by the authorized trustees. All regular employees who rendered at least three (3) years continuous service in the Company are entitled to gratuity.







#### 3.18 Borrowing Cost

Borrowing costs relating to projects are adjusted with project-in-progress as interest during construction (IDC).

#### 3.19 Related Party Transactions

The company carried out a number of transactions with related parties in the course of business and on arms length basis. Transactions with related parties are recognized and disclosed in accordance IAS 24 "Related Party Disclosures".

#### 3.20 Offsetting

Financial assets and financial liabilities are offset and the net amount reported in the balance sheet when there is a legally enforceable right to offset the recognized amounts and there is an intention to settle on a net basis, or realize the asset and settle the liability simultaneously.

#### 3.21 Events after The Reporting Period

Events after the reporting period that provide additional information about the BRPL's position at the reporting date are reflected in the financial statements. Material events after the reporting period that are not adjusting events are disclosed by way on note.

#### 3.22 Materiality and Aggregation

Each material class of similar items is presented separately in the financial statements. Items of dissimilar nature or function are presented separately unless they are immaterial.

#### 3.23 Impairment

3.23.1 Non-derivative Financial Assets

A financial asset not classified as at fair value through profit or loss is assessed at each reporting date to determine whether there is objective evidence that it is impaired. A financial asset is impaired if there is objective evidence of impairment as a result of one or more events that occurred after the initial recognition of the asset, and that loss event(s) had an impact on the estimated future cash flows of that asset that can be estimated reliably.

The BRPL considers evidence of impairment for financial assets measured at amortised cost (loans and receivables and heldto-maturity investment securities) at both a specific asset and collective level. All individually significant assets are assessed for specific impairment. Losses are recognised in profit or loss and reflected in an allowance account against loans and receivables or held-to-maturity investment securities.

Impairment losses on available for sale financial assets are recognised by reclassifying the losses accumulated in the fair value reserve in equity to profit or loss.

#### 3.23.2 Non-derivative Non-financial Assets

The carrying amounts of BRPL's non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated. An impairment loss is recognised if the carrying amount of an asset or cash-generating unit (CGU) exceeds its recoverable amount.

The recoverable amount of an asset or CGU is the greater of its value in use and its fair value less costs to sell. Impairment losses are recognised in profit or loss. Impairment losses recognised in respect of CGUs are allocated to the carrying amounts of the assets in the CGU on a pro rata basis. An impairment loss is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortisation, if no impairment loss had been recognised.

#### 3.24 Provisions

A provision is recognised on the statement of financial position date if, as a result of past events, the BRPL has a present legal or constructive obligation that can be estimated reliably, and It is probable that an outflow of economic benefits will be required to settle the obligation.

#### 3.25 Advances, Deposits and Prepayments

Advances are initially measured at cost. After initial recognition advances are carried at cost less deductions, adjustments or charges to other account heads such as property, plant and equipment etc. Deposits are measured at payment value.

Prepayments are initially measured at cost. After initial recognition prepayments are carried at cost less charges to statement of profit or loss and other comprehensive income.

#### 3.26 General

Previous year's figures have been regrouped/reclassified wherever considered necessary to conform to current year's presentation. Figures have been rounded off to the nearest BDT, as the currency represented in this Financial Statements.





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te building	76.474 562			NLEILENIL ININT	0.370	3,364,710,675	823,855,151	4.188,565,826	R 486 179 1
clo	2007 11 10			26,474,562	5%	6.170 564	CCC CCC I	L	
	29,594,224			DO 504 074	2000	1000000	671 6761		
ing Equipment	16.124.092			1. Talleries	40.10	19,939,381	3,334,008		
O KWO Solar Svetam	CONTRACTOR .		•	16,134,083	6.5%	4.520.416	1 048 716		I
tilbre de inter du	1,040,040			1 DAG DAD	6 6700	241 11111	OF JOLAN	1	1
fice equipment	9.675 305	628.860		nun'nun't	0.0170	192,038	69,774	261.812	784 228
niture and ficture	COCIE-SOLD	050,003		10,304,174	20%	4 601 856	1 706 401	CAC 000 2	
DINIVIL MINE TIM	b,381.752	581,691		6 Q62 452	1002		TELIONIT	110,000,0	
salance as on 30 June 2021	12 764 000 B16	1 310 560		rrt'ror'o	10.00	1,624,791	674,515	2.299 306	
	ATCINACIONICO	I nacintyit		12,765,211,475		3,401.768.721	832 012 378	ALTIMONT THE O DOV TOL CEL Y	TILANIL PLA O

# B. Mirsarai 150 MW Power Plant Project 2021-2022

Party and a second		2	c u > 1			4			
PAKITCULARS	Balance as on	Addition	[Name of ]	-	- States and	2	ULL RELIAIJOI	~	Written down
	01.07.2021	during the	Adjustment	30.06 2022	Rate	Balance as on	Charged during	Balance as on	>
oment	122 231	100 000		7707.000		1707./0.10	the year	20.06 2022	
	7/01/01	0000777		280 877	200%	100 10			
nd fixture	10.00			3/0/000	01.07	CEF.0/	33,595	1020-0201	
	20,131			121 02	1004		20200	ncelent	- 1
CCOC and 05 no 36 a	CO3 203			161/07	10.20	4,864	2 011	6 875	
TANK DEEP AN IN AN	SUC/10T	222,500		410.002		04 100	++272	61010	- 1
				CO01041		66T'T0	35,606	116 805	

# 2020-2021

			1000			•	C 0 0 C / Y + Y + Y + Y		
DADTTCH ADC		Addition	Discourse 1			2	DELKELIAIJUN	N	
LANITCOLAKS	Balance as on 01.07.2020	during the	Adjustment during the year	Balance as on 30.06.2021	Rate	Balance as on 01.07.2020	Charged during the vear	Balance as on	Value as on
	1001							TTOTOTO	T707'00'00
	427'995	•	(488.224)		000				and the second sec
Dment	1010 111		The section of		0.70				
	066'161	15,422		CCC 731	2042				
ture and fivture	10,00			7/0//01	04.17	44.687	31 648	76 35	100 10
	70,131	*		121 00	1000		010140	eccial	AT'03/
Balance as on 30 June 2024	200 202			101/03	0/.01	2,853	2.011	4 96.4	ruc L.
TANA DIME DE UN DE L	cnc'noo	15,422	(488.224)	187 502		67 L P7	e e l'anti-	LOOT	107'61
				noci ne		040'/4	33,659	81.199	106 204





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Consolidated (A+B) 2021-2022

C bakertilly

PARTICULARS		2	1000			0	EPRECIATIO	N	Mulsbarn darren
	Balance as on 01.07.2021	Addition during the	Disposal/	Balance as on	Rate	Balance as on	Charged during	Balance as on	value as on
Land		And Barrison	Timmentau	2202.00.00		1707.70.10	the year	30.06.2022	30.06.2022
LUTIN	•			*	0,0.0	•			
Power Plant	12,674,694,940			17 674 604 040	£ 20%.	A 100 EFF 076	111 111 111		
Offere heilding	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			012120120140144	B1 7-7	070'000'1	101,008,028	5,012,420,977	7.662.273.963
CINCE MUMIN	20,4/4,502			26.474.562	20%	7 502 787	CCC CCC 1	010 400 0	125 C 1 C 7
Vahirla	ACC AND OC					inal cont	C2/C2CT	010/120/0	7001/10/11
	477'460'67	•		29.594.224	20%0	082 272 260	UCE LYP C	76 740 700	111 FUC F
Lifting Equipment	16 1 24 002				114	1000 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	1/201/12	EN/NL/102	CTC'CCO'C
	CONTETION			15,134,083	6.5%	5.569 133	1 048 716	6 617 840	0 515 324
Z0 KWp Solar System	1 046 040			1040 040	100 J		NT JOLAT	stol/ronin	407'01C'A
Affine and formation				7,040,040	07.70.0	201,812	69.774	331.586	714 454
Vince equipment	10,471,5461	880.200		11 251 746	2006	C 304 602	1000000	220 100 0	
Funiture and Exture	- 100 COL			DI JECTORY	0 N N	200,100,0	656'TZO'T	8,000,622	3.345.124
DIMNI DIG DIMINIC	92232344	800,131		7.789 715	10%	171 PUS C	776 240	010 000 0	LCC CLF 1
Balance as on 30 June 2022	13 765 300 070	1 606 334				DUTILDOV'S	040'07/	nT/'ncn'c	SUU, 201, 5
	orciocologianist	TCC'000'T		12,757,085,309		4,233,862,298	831.113.164	5.064.975.462	7703 100 847

# Consolidated (A+B) 2020-2021

		C	COST			0	DEPRECTATION	N	Istuite an elation
PARTICULARS	Balance as on 01.07.2020	Addition during the	Disposal/ Adjustment	Balance as on 30.06.2021	Rate	Balance as on	Charged during B	Balance as on	value as on
and	488,224		(488.224)		0.00%	t	nic year	T707-00-00	30.00.2021
Power Plant	12,674,694,940			12 624 604 940	6 50%	223 010 020 0			
Office building	26 474 563			1111 111 1111	100	C/O'NY / LOCIC	101'000'070	079,000,001,4	8,486,129,114
Inhiela	100111104			792,4/4,02	240	6,179,564	1,323,723	7.503.287	18.971.275
CHINC	29,299,224			29.594.224	20%	10 030 381	000 VCC C	DOC CAL CE	and one a
utting Equipment	16 134 083					TOCIEDENE	DUD'LOC'C	600'017'07	0,320,0533
	CONTENTINT			10,134,083	0,2%0	4,520,416	1.048.716	5 569 132 1	10 564 951
CU KWVP SOIAT SYSTEM	1,046,040			1.046.040	6.67%	920 021	VEL US	C+0 +3L	
Office equipment	9.827.255	644 201		10 471 646	2004	0001303	E///20	710/107	
Euroburg and future	100 000			arc.Litius	01.N2	4,040,243	1.738.139	6,384,682	
DIMMI NID DIMIN	0,401,893	160'190		6,983,584	10%0	1 627 644	676 576	021 002 C	A C70 A F
Balance as on 30 June 2021	12,764,661,221	1,225,982	(488,224)	12,765,398,978		3.401.816.261	832.046.037	0/11/LOCIS	+07 224 224 0

# Allocation of Depreciation of Assets

Allocation of depreciation	FY 2021-2022	FY 2020-2021
Cost of power generation and supply Administrative expenses	828,764,684 2,348,480	829,631,372 2,414,665
	831,113,164	832.046.037

# DRAFT

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			Cost			Depreciation		
Particular	Baiance as on 1 July 2021	Addition	Sales/disposal during the year	Balance as on 30 June 2022	Balance as on 1 July 2021	Charged during	Charged during Balance as on 30 the year June 2022	Net Book Value
Kodda Land	136,423,137			:35,423.137	19.147.107	9 2/3 552	78 220 660	TTA CAT TAT
Wirsaral Land	76,:92,689			76.192.689	3 174 605	1 287 348	4 76 5 0 4 3	114/201/101
	212,615,827			212,615,827	22.321.802	11 160 901	A07 C86 FF	170 122 122 1240
			Cost			Denreciation		
nation in the second						in the second se		
Particular	Balance as on 1 July 2020	Addition	Sales/disposal during the year	Balance as on 30 Balance as on Charged during June 2021 1 July 2020 the year	Balance as on 1 July 2020	Charged during the year	Balance as on 30 June 2021	Net Book Value
Kodda Land	136,423,137	14		121 227 321	0 572 552	0 573 552	LVI LVI VI	
Mircaral and	76 103 003			anting inn	CCC (FACIO	ccc'cyc's	101114-161	11/,2/0,030
	600'76'01	*		75,192,589	1,587,348	1,587,348	3.174.695	73.017.994
	212,615,827		•	212,615,827	11,160,901	11,160,901	22.321.802	190, 294, 074



5 RIGHT OF USE ASSETS

2021-2022





			Amoun	t in BDT
			As at 30 June	As at 30 June
6	CAPITAL WORK IN PROGRESS	Note	2022	2021
	Opening Balance			
	Addition During the Year		9,756,550,850	7,884,046,45
	Previous year error adjustment	6.2	1,745,296,077	1,872,504,39
	-		11,501,846,927	0.752.550.00
	Transfer to PPI Closing Balance		+	9,756,550,85
	assing obtailed	6,1	11,501,846,927	9,756,550,850
6.1	Allocation of CWIP to Projects			
	ERP Software			
	Mirsarai 150 MW Power Plant Project (MPP)		11,951,200	11,951,20
	Sreepur 150 MW Power Plant Project (SPP)		9,071,171,882	8,679,792,37
	Madarganj 100 MW Solar Power Plant Project (MSPP)	Annexture-03	2,003,742,157	655,825,84
	Mymeningh 400 MW Power Plant Projectt (MyPP)		414,409,939	408,741,75
	S S S S S S S S S S S S S S S S S S S		571,749	239,68
			11,501,846,927	9,756,550,850
6.2	Addition of CWIP to Projects			
	Mirsarai 150 MW Power Plant Project (MPP)		301 270 512	1.0.0
	Sreepur 150 MW Power Plant Project (SPP)		391,379,512	1,046,649,123
	Madarganj 100 MW Solar Power Plant Project (MSPP)	Annexture 03	1,347,916,312	417,083,147
	Mymeningh 400 MW Power Plant Projectt (MyPP)		5,668,189	408,532,440
			332,064	239,685
		-	1,745,296,077	1,872,504,394
7	INVENTORIES	Note		
	Inventory Fuel	7.1	730 014 OT	
	Inventory-Others	1.2	729,854,975	575,096,208
		1.2	256,653,490 986,508,465	236,277,944 811,374,152
7.1	Inventory-Fuel			and the second second
	Opening balance			
	Kodda 150 MW Power Plant (KPP)	1	100 014 020 1	Concernent Alteres and
	Mirsarai 150 MW Power Plant Project (MPP)		298,016,838 277,079,370	492,248,101
		1	575,096,208	492,248,101
	Add: Purchase during the year			432,240,101
	Kodda 150 MW Power Plant (KPP)			
	Mirsarai 150 MW Power Plant Project (MPP)		6,813,687,675	3,185,856,236
			6,254,010	277,079,370
		-	6,819,941,685	3,462,935,606
	Less: Consumption/Transfer during the year			
	Kodda 150 MW Power Plant (KPP) Mirsarai 150 MW Power Plant Project (MPP)		6,665,182,917	3,380,087,499
	A Solid The HW Power Plant Project (MPP)			-
	Closing balance	1	6,665,182,917	3,380,087,499
1	Kodda 150 MW Power Plant (KPP)	1	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
1	Mirsarai 150 MW Power Plant Project (MPP)		446,521,595	298,016,838
		L.,	283,333,380	277,079,370
			729,854,975	575,096,208
	inventory-Others Dpening balance			
	nventory-Lube Dil			
	nventory-tube on nventory-Mechanical Spare Sparts	[	6,724,956	18,882,637
	nventory-Mechanical Spare Sparts		187,899,035	
	nventory-Electrical Spare Sparts		21,301,140	224,493,848
	nventory-Chemical		3,057,227	11,585,053
	nventory HFO & LFO Seperator			3,788,732
	nventory-Paints		13,403,471	9,821,004
It				
It	wentory-Health Safety Equipment		3,667,916	350,064
It			3,667,916 724,200 <b>236,277,944</b>	350,064 - <b>268,921,338</b>



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# DRAFT

		As at 30 June 2022	As at 30 June 2021
	Add: Purchase during the year		
	Inventory-Lube Oil	83,983,001	50,979,985
	Inventory Mechanical Spare Sparts	222,419,975	70,274,308
	Inventory Electrical Spare Sparts	19,771,101	19,991,176
	Inventory-Chemical	5,900,361	4,156,674
	Inventory-HFO & LFO Seperator	11,167,264	9,443,028
	Inventory-Paints		4,106,491
	Inventory-Health Safety Equipment		789,200
		343,241,702	159,740,862
	Less: Consumption		
	Inventory-Lube Oil	1	
	Inventory-Mechanical Spare Sparts	84,413,357	63,637,666
	Inventory Electrical Spare Sparts	204,675,136	106,869,121
	Inventory-Chemical	20,692,109	10,275,089
	Inventory-HEO & LI O Seperator	5,163,243	4,888,179
	Inventory Paints	7,738,376	5,860,561
	Inventory-Health Safety Equipment	183,936	788,639
	a contraction according to a contraction of the		65,000
	Closing balance	322,866,156	192,384,255
	Inventory-Lube Oil	1	
	Inventory Mechanical Spare Sparts	5,794,600	6,224,956
	Inventory-Electrical Spare Sparts	205,643,874	187,899,035
	Inventory-Chemical	20,380,131	21,301,140
	Inventory-HFO & LFO Seperator	3,794,345	3,057,227
	Inventory-Paints -	16,832,359	13,403,471
	Inventory Health Safety Equipment	3,483,980	3,667,916
		724,200	724,200
		256,653,490	236,277,944
3	TRADE AND OTHER RECEIVABLES	297	
	Opening balance	1 316 060 101 1	000 000 000 000
	Bangladesh Power Development Board (BPDB)	1,316,868,701 975,494	892,249,492.16 30,188,340.98
	Interest Receivable from FDR	1,317,844,195	922,437,833.14
	Addition during the period		to the second se
	Bangladesh Power Development Board (BPDB)	1 0 000 000 000 M	
	Interest Receivable from FDR	9,600,807,070	5,822,336,576
		9,600,807,070	975,494 5,823,312,070
	Received/Adjusted during the period Bangladesh Power Development Board (BPDB)		3,023,312,070
	Interest Receivable from FDR	5,545,318,178	5,397,717,367
	The set received in the type	975,494	30,188,341
		5,546,293,672	5,427,905,708
	Closing balance	5,372,357,593	1 715 959 761
	Bangladesh Power Development Board (BPDB) Interest Receivable from FDR	2,2,4,227,222	1,316,868,701 975,494
	THE REPORT OF TOT FUR	5,372,357,593	1,317,844,195

Aging of Accounts Receivable:

	Cash generating Unit	Days ou	tstanding at 30 Jun	ne 2022
		0-30 days	30-60 days	More than 60 days
	Kodda 150 MW Power Plant	1,471,569,076	254,737,784	3,646,050,733
	Total	1,471,569,076	254,737,784	3,646,050,733
9 ADVANCES, DEPOSITS AND PREF	AYMENTS	Note		
Advance to Suppliers		9.1	63 303 000	
Advance Income Tax (AIT)			62,397,806	432,043,528
Advance to Other		9.2	82,805,925	87,642,086
Advance to Employees		9.3	34,861,347	34,562,629
and the timploytes		9,4	207,807	291,306
			180,272,885	554,539,549





9.1	Advance to Suppliers	As at 30 June 2022	As at 30 June 2021
	Kodda 150 MW Power Plant (KPP)		
	Padma Oil Co. Ltd. (HFO)	2,593,368	110 672 22
	Meghna Petroleum Ltd. (HFO)	22,764,664	110,673,33
	Jamuna Oil Co. Ltd. (HFO)		104,150,63
	Padma Oil Co. Ltd. (LEO)	14,378,831	63,551,66
	Meghna Petroleum Ltd. (LFO)	32,606	10,220,40
	Jamuna Oil Co. Ltd. (LI O)		
	Meghna Petroleum Ltd. (Lube oil)		-
	MJL Bangladesh Ltd. (Lube oil)		
		18,623,333	30,906,87
		58,392,802	319,502,898
	Mirsarai 150 MW Power Plant Project (MPP)		
	Padma Oil Co. Ltd. (HFO)		45 600 000
	Meghna Petroleum Ltd. (HFO)	2,771,058	45,698,058
	Jamuna Oil Co. I.td. (HFO)	2,771,038	2,771,05
1	Padma Oil Co. Ltd. (1FO)	300.007	56,583,55
1	Meghna Petroleum Ltd. (LFO)	300,902	995,79
	Jamuna Oil Co. Ltd. (LEO)	433,132	433,132
		499,912	6,059,032
		4,005,004	112,540,630
		62,397,806	432,043,52

#### 9.2 Advance Income Tax (AIT)

#### **Opening balance**

Kodda 150 MW Power Plant (KPP) Mirsarai 150 MW Power Plant Project (MPP) Sreepur 150 MW Power Plant Project (SPP)

#### Add: Paid during the year as AIT

Kodda 150 MW Power Plant (KPP) Mirsarai 150 MW Power Plant Project (MPP) Sreepur 150 MW Power Plant Project (SPP)

#### Less: Tax credit/Finally settled against assessment

Kodda 150 MW Power Plant (KPP) Mirsarai 150 MW Power Plant Project (MPP) Sreepur 150 MW Power Plant Project (SPP)

#### Closing balance

Kodda 150 MW Power Plant (KPP) Mirsarai 150 MW Power Plant Project (MPP) Sreepur 150 MW Power Plant Project (SPP)

81,315,321	80,615,101
6,326,765	10,307,962
8 - E	
87,642,086	90,923,063

-	12,748,135	71,827,585
-	2,114	-
	151,106	453,547
	12,594,916	71,374,038

82,805,925	87,642,086
2,114	
5,697,268	6,326,765
77,106,544	81,315,321
17,584,297	75,108,561
780,603	4,434,744
16,803,693	70,673,817







As at 30 June	As at 30 June
2022	2021

Inter-project adjustment of AIT from Kodda to Mirsarai TK 7,80,603.24 in FY 2021-22 Inter-project adjustment of AIT from Mirsarai to Kodda TK 56,14,283.00 in FY 2020-21

Income year	Assessment year	Tax provision as per account	Assessment status	Assessed tax liability
2016-2017	2017-2018	4,279,924.00	Completed	4,279,924.00
2017-2018	2018-2019	14,291,557.00	Completed	14,291,557,00
2018-2019	2019-2020	21,428,790.00	Completed	21,428,790.00
2019-2020	2020 2021	29,557,291.00	Completed	29,557,291.00
2020-2021	2021-2022	17,584,297.00	Completed	17,584,297.00

#### 9.3 Advance to Other

Kodda 150 MW Power Plant (KPP)		
Prepaid Insurance Premium (Vehicle)	77.006	07.00
Prepaid Insurance Premium (Power Plant)		97,66
Security deposit (PBS, Gazipur)		29,886,77
		31,12
		3,451,77
		951,57 34,418,92
	54,002,547	34,410,32
Mirsarai 150 MW Power Plant Project (MPP)		
Prepaid Insurance Premium (Vehicle)		143,70
	-	143,709
	34.861.347	34,562,629
		34,302,02.
Advance to Employees		
Kodda 150 MW Power Plant (KPP)		
Mr. Md. Zawod Iftakher, AE		
Mr. Md. Rajib Hossain, Manager (HR & Admin)		1000
		14,50
	12 500	172,00
	73,500	73,500
		=
		16,200
		*
	24,990	
and a model of a second s		15,106
	207,807	291,306
	Prepaid Insurance Premium (Vehicle) Prepaid Insurance Premium (Power Plant) Security deposit (PBS, Gazipur) Office Rent Advance (Corporate Office) Security Service Advance (Ansar) Mirsarai 150 MW Power Plant Project (MPP) Prepaid Insurance Premium (Vehicle) Advance to Employees Kodda 150 MW Power Plant (KPP)	Prepaid Insurance Premium (Vehicle) 77,096 Prepaid Insurance Premium (Power Plant) 31,354,657 Security deposit (PBS, Gazipur) 31,125 Office Rent Advance (Corporate Office) 1,500,000 Security Service Advance (Ansar) 1,898,469 34,861,347 Mirsarai 150 MW Power Plant Project (MPP) Prepaid Insurance Premium (Vehicle) 34,861,347 Advance to Employees Kodda 150 MW Power Plant (KPP) Mr. Md. Zawod Iftakher, AE Mr. Md. Rajib Hossain, Manager (HR & Admin) Mr. Md. Rajib Hossain, Manager (HR & Admin) Mr. Md. Nehedi Al Masud, Office Secretary Mr. Md. H.M Mehedi Rafique, SDE Mr. Md. Wahidur Rahman, DGM (HR & Admin) Mr. Md. Wahidur Rahman, DGM (HR & Admin) Mr. Md. Wahidur SDE Mr. Masum Tallukder, AM (HR & Admin) Mr. Masum Tallukder, AM (HR & Admin) Mr. Masum Tallukder, AM (HR & Admin) Mr. Manosh Sarkar, AL Manosh Sarkar, AL Masum Jaluk (HK & Admin) Mr. Ma. JAM (HK & Admin)

Mr. Md. Shamim Ahmed, AE

			207,807	291,306
10	CASH AND CASH EQUIVALENTS	Note		
	Kodda 150 MW Power Plant (KPP) Mirsarai 150 MW Power Plant Project (MPP) Sreepur 150 MW Power Plant Project (SPP)	10.1 10.2 10.3	124,197,425 95,045,991 769,000 <b>220,012,416</b>	722,401,301 349,645,931 <b>1,072,047,232</b>
10.1	Kodda 150 MW Power Plant (KPP):			
	Cash in hand :			
	Corporate Office (Imprest fund)		200,000	

	400,000	400,000
Rodde (So Hwy Power Plant (KPP)(Imprest Fund)	200,000	200,000
Kodda 150 MW Power Plant (KPP)(Imprest Fund)	200,000	200,000



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	As at 30 June 2022	As at 30 June 2021
Cash at bank :	111 (Sec. 1)	
Rupali bank Ltd. Local office, (SND-0018024000197)	0.262	
Janata bank Ltd. UMTC Branch, (SND-0100015249875)	8,263	8,20
Janata Bank Itd. UMTC Branch, (CD-0100015250008)	132,812	130,89
Prime Bank Ltd. Uttara Br., Dhaka (CD-21251110211967)	8,433	9,35
Sonali Bank Ltd. Customs House Branch, (SND-0130503000013)	10,775	11,46
Dhaka Bank Ltd, Uttara Branch, (SND 2041501359)	46,073	1,002,20
Dhaka Bank Ltd, Uttara Branch, (CD-2041000019698)	90,524,885	590,726,13
Prime bank Ltd.Chowrasta Branch, Gazipur, (SND-2151317000686)	389,315	1,015,80
Prime bank Ltd. Uttara Branch, Dhaka. (SND-2125316011075)	38,985	42,7
Brac Bank Ltd. Uttara Br. Dhaka. (SND-155110416989001)	31,934,050	27,290,4
Agrani Bank Ltd. Gulshan Br. (SND- 0200012937005)	482,819	366,8
Standard Chartered Bank I td. Gulshan Br. (SND: 02-4523993-01)	47,130	47,1
Standard Charleted Mark Fra, Galarian Br. (Ship 02:4523935-01)	173,884 123,797,425	620,651,3
Short term FDR	110,101,120	020,031,3
IFIC Bank Ltd., Principal Br. (FDR No1332683)	4	
IFIC Bank Ltd., Principal Br. (FDR No1333846) BRAC Bank Ltd. (Https://www.stan.org/actionality.org/	-	
BRAC Bank Ltd. Uttara Jasimuddin Avenue Br. (FDR No. 1551304169189002)	÷	
Al-Arafah Islami Bank Ltd., Ultara Br. (FDR No0896248)		
AB Bank Ltd., North South Road Br. (FDR No3583817)	-	-
Sonali bank I td., Uttara Br. (FDR No0127105000840)		50,675,0
BRAC Bank Ltd., Basabo Br. (FDR No. 1525304169189001)	141	-
Rupali Bank Ltd., Uttara Br. (FDR No-35/1912)	2	-
The City Bank Lltd., Head Office, Dhaka (FDR No. 4432754806001)		
Dhaka Bank Ltd., Foreign Exchange Br. (FDR No. 089331)		
Sonali bank I.td., Kurmitola Br. (FDR No. 0118005000561)	-	50,675,00
Meghna Bank Ltd., Uttara Br. (FDR No111225300000491)		
BRAC Bank Ltd. Uttara Jasimuddin Avenue Br. (FDR No1551304169189002)		82
First Security Islami Bank I.td., Dilkusha Br. (FDR No138/968)		
Janata Bank I.td., Uttara Model Town Corp. Br. (FDR No0700280)		
	124 107 425	101,350,00 722,401,30
	124,197,425	/ 22,401,50
2 Mirsarai 150 MW Power Plant Project (MPP):	124,197,425	722,401,50
2 Mirsarai 150 MW Power Plant Project (MPP): Cash in hand :	124,197,425	/ 22/101/30
Cash in hand :		
	200,000 200,000	200,00
Cash in hand :	200,000	200,00
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank :	200,000 200,000	200,00 200,00
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)	200,000 200,000 2,361,821	200,00 200,00 10,402,46
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)	200,000 200,000 2,361,821 5,737	200,00 200,00 10,402,46 6,49
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank Itd. Uttara Model Town Branch, (SND 012/102001388) Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000030)	200,000 200,000 2,361,821 5,737 91,664,221	200,00 200,00 10,402,46 6,49
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388) Sonali Bank Itd. Uttara Model Town Branch, (SND-0127103000030) Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)	200,000 200,000 2,361,821 5,737 91,664,221 4,173	200,00 200,00 10,402,46 6,49 338,834,08
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank Itd. Uttara Model Town Branch, (SND 012/102001388) Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000030)	200,000 200,000 2,361,821 5,737 91,664,221	200,00 200,00 10,402,46 6,49 338,834,08 4,51
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank I.td. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank I.td. Uttara Model Town Branch, (SND-012/102001388) Sonali Bank I.td. Uttara Model Town Branch, (SND-012/103000030) Sonali Bank I.td. Uttara Model Town Branch, (CD-0127/102001369) Sonali Bank I.td. Uttara Model Town Branch, (CD-0127/102001369) Sonali bank I.td. Local Office, (SND-0002603000261)	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Ltd. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank Ltd. Uttara Model Town Branch, (SND-012/102001388) Sonali Bank Ltd. Uttara Model Town Branch, (SND-012/103000030) Sonali Bank Ltd. Uttara Model Town Branch, (CD-0127/102001369) Sonali Bank Ltd. Uttara Model Town Branch, (CD-0127/102001369) Sonali bank Ltd. Local Office, (SND-0002603000261) Personal Ledger (EFT Account)	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102000300)         Sonali Bank Itd. Uttara Model Town Branch, (SD-0127102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali Bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         B Sreepur 150 MW Power Plant Project (SPP):	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand : Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund) Cash at bank : Sonali Bank Ltd. Uttara Model Town Branch, (SND-012/103000028) Sonali Bank Ltd. Uttara Model Town Branch, (SND-012/102001388) Sonali Bank Ltd. Uttara Model Town Branch, (SND-012/103000030) Sonali Bank Ltd. Uttara Model Town Branch, (CD-0127/102001369) Sonali Bank Ltd. Uttara Model Town Branch, (CD-0127/102001369) Sonali bank Ltd. Local Office, (SND-0002603000261) Personal Ledger (EFT Account)	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 - - 349,445,93 <b>349,645,93</b> 1
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102000300)         Sonali Bank Itd. Uttara Model Town Branch, (SD-0127102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali Bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         B Sreepur 150 MW Power Plant Project (SPP):	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000030)         Sonali Bank Itd. Uttara Model Town Branch, (SND-0127103000030)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         3 Sreepur 150 MW Power Plant Project (SPP):         Cash in hand :	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991 95,045,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000030)         Sonali Bank Itd. Uttara Model Town Branch, (SND-0127103000030)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         3 Sreepur 150 MW Power Plant Project (SPP):         Cash in hand :	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991 95,045,991 95,045,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102000300)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali Bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         Streepur 150 MW Power Plant Project (SPP):         Cash in hand :         Sreepur 150 MW Power Plant Project (SPP) (Imprest fund)         Cash at bank :         City Bank Itd. Gulshan Avenue Branch, (SND 3103386842001)	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991 95,045,991 95,045,991	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/10200030)         Sonali Bank Itd. Uttara Model Town Branch, (SDD-01277102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         3 Sreepur 150 MW Power Plant Project (SPP):         Cash in hand :         Sreepur 150 MW Power Plant Project (SPP) (Imprest fund)         Cash at bank :	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991 95,045,991 95,045,991 200,000 200,000	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 
Cash in hand :         Mirsarai 150 MW Power Plant Project (MPP) (Imprest fund)         Cash at bank :         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/103000028)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001388)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102000300)         Sonali Bank Itd. Uttara Model Town Branch, (SND-012/102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali Bank Itd. Uttara Model Town Branch, (CD-01277102001369)         Sonali Bank Itd. Local Office, (SND-0002603000261)         Personal Ledger (EFT Account)         Streepur 150 MW Power Plant Project (SPP):         Cash in hand :         Sreepur 150 MW Power Plant Project (SPP) (Imprest fund)         Cash at bank :         City Bank Itd. Gulshan Avenue Branch, (SND 3103386842001)	200,000 200,000 2,361,821 5,737 91,664,221 4,173 810,038 94,845,991 95,045,991 95,045,991 200,000 200,000	200,00 200,00 10,402,46 6,49 338,834,08 4,51 198,36 





			Amount	in BDT
11	SHARE CAPITAL		As at 30 June 2022	As at 30 June 2021
	Authorized 2,000,000,000 Ordinary Shares of Tk, 10 each	Note		
	Issued, subscribed		20,000,000,000	10,000,000,000
	10,00,000 Ordinary Shares of Tk. 10 each in 2010		10,000,000 ][	10,000,000
	6,56,56,500 Ordinary Shares of Tk. 10 each in 2013		656,565,000	656,565,000
	14,54,95,232 Ordinary Shares of Tk. 10 each in 2017 1,06,07,586 Ordinary Shares of Tk. 10 each in 2018		1,454,952,320	1,454,952,320
	6,72,62,086 Ordinary Shares of Tk. 10 each in 2019		106,075,860	105,075,860
	58,00,428 Ordinary Shares of Tk. 10 each in 2019		672,620,860	672,620,860
	56,41,14,741 Ordinary Shares of Tk. 10 each in 2020		58,004,280	58,004,280
	20, which we or density shares of the 10 each in 2021		5,641,147,810	
	Paid up Share Capital		8,599,366,130	2,958,218,320
	859,936,613 Ordinary Shares of Tk, 10 each	11.2	8,599,366,130	2,958,218,320
	Closing Balance		8,599,366,130	2,958,218,320

#### 11.1 Particulars of shareholding

the second se	30 June 2022			30 June 2021			
Name of shareholders	Number of shares	Percentage of share holdings	Value (Tk)	Number of shares	Percentage of share holdings	Value (Tk)	
Ministry of Power, Energy and Mineral Resources (MPEMR)	543,407,253	63%	5,434,072,530		nonuniga		
Bangladesh Power Development Board (BPDB)	158,264,680	18%6	1,582,646,800	147,910,916	50%	1,479,109,160	
Rural Power Company Limted (RPCL)	158,264,680	18%	1,582,646,800	147,910,916	50%	1,479,109,160	
	859,936,613	100%	8,599,366,130	295,821,832	100%	2,958,218,320	

# 11.2 The Shareholding position of the Company are as under

Name of Shareholders	Representated by	No-of Share		Amount (TK)	
indire of bilarcilolocity	Representated by	30 June 2022	30 June 2021	30 June 2022	30 June 2021
Power Division, Ministry of Power, Energy and Mineral Resources (MPEMR)	Secretary, Power Division	543,407,253		5,434,072,530	
Bangladesh Power Development Board (BPDB)	Chairman, BPDB	158,224,680	147,870,916	1,582,246,800	1 4/20 /200 100
Rural Power Company Limited (RPCL)	Chairman, BREB	10,000	10,000	100,000	1,478,709,160
Bangladesh Power Development Board (BPDB)	Member (Admin), BPDB	10,000	10,000		100,000
Bangladesh Power Development Board (BPDB)	Member (P&D), BPDB			100,000	100,000
Rural Power Company Limited (RPCL)	Member (Finance), BRE8	10,000	10,000	100,000	100,000
Rural Power Company Limited (RPCL)		10,000	10,000	100,000	100,000
	Managing Director, RPCI	158,234,680	147,880,916	1,582,346,800	1,478,809,160
Bangladesh Power Development Board (BPDB)	Chief Engineer (P&D), BPDB	10,000	10,000	100,000	100,000
Bangladesh Power Development Board (BPDB)	Chief Engineer (Generation), BPDB	10,000	10,000	100,000	100,000
Rural Power Company Limited (RPCL)	Executive Director (Engg.), RPCI.	10,000	10,000	100.000	100,000
Total		859,936,613	########	8,599,366,130	2,958,218,320

#### 12 SHARE MONEY DEPOSIT (GoB Fund)

Opening balance Addition during the year Refund Transferred to share capital during the year Closing balance

#### 13 RETAINED EARNINGS

# Opening balance

Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project

# Profit/(Loss) during the Year

Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project

5,281,072,531	4,846,500,000
153,000,000	558,000,000
	(123,427,469)
(5,434,072,530)	
1	5,281,072,531

(7,155,904) (6,341) 634,426,955	(7,337,686)
(7,155,904)	(7,337,686)
641,589,200	852,985,845
4,047,310,747	3,549,688,272
(21,544,366)	(14,206,681)
(2-10)	3,563,894,953



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14.1

# DRAFT

		Amount	
		As at 30 June 2022	As at 30 June
Dividend paid during the Year		2022	2021
Kodda 150 MW Power Plant		(354,986,196)	(348,025,684)
Mirsarai 150 MW Power Plant Project		(334,400,190)	(348,025,684)
Sreepur 150 MW Power Plant Project		27 19	
		(354,986,196)	(348,025,684)
Closing balance			
Kodda 150 MW Power Plant		4,355,458,117	4,068,855,113
Mirsarai 150 MW Power Plant Project		(28,700,270)	(21,544,366)
Sreepur 150 MW Power Plant Project		(6,341)	(21,579,500)
		4,326,751,506	4,047,310,747
FOREIGN LOAN	Note		
Buyer's Credit Syndicated Ioan	14.1	4,834,479,958	
Harmes Covered Tied Buyer's Faility Agreement:	14.2	927,715,166	5,490,559,998
Interest Payable on Icbc & Exim Bank Loan	14.3	87,985,819	94,501,005
	A Text	5,850,181,943	5,585,061,003
Non-current	14.1	4,655,252,869	4 303 461 130
Current	14.2	1,194,929,074	4,392,461,128
Principal Loan		5,850,181,943	5,585,061,002
BUYER'S CREDIT SYNDICATED LOAN			
Opening balance		5,490,559,998	6,588,594,235
Foreign exchange risk adjustment		450,862,215	
		5,941,422,213	6,588,594,235
Repayment during the period		(1,106,942,255)	(1,098,034,237)
		4,834,479,958	5,490,559,998
Non-current		3,727,537,703	4,392,461,128
Current		1,106,942,255	1,098,098,869
		4,834,479,958	5,490,559,998
Opening Loan Balance (In USD)		64,632,082	77,558,496
Repayment during the period (In USD)		(12,926,414)	(12,926,414)
Closing Balance		51,705,668	64,632,082
Conditions of Buyor's Crodit Sundicated Lagar			

## Conditions of Buyer's Credit Syndicated Loan:

Purpose of Ioan : Payment of EPC Contract price for Kodda 150 MW Power Plant Project Amount of Ioan : USD 129,264,153.00 (85% of the EPC Contract price) Grace period : 2 Years Repayment period : 10 Years Installment : 6 monthly Rate of interest : 3.19% plus UBOR (6 months) Repayment start : July 2016 Sovereign Gurantee Issue Date: 23 October, 2013.

# 14.2 Harmes Covered Tied Buyer's Faility Agreement

Opening balance		
Addition during the period	927,715,166	-
Description of the law between the	927,715,166	-
Repayment during the period		
	927,715,166	
Non-current	927,715,166	
Current	321,115,100	24
	927,715,166	•
Opening Loan Balance (In EURO)		
Addition during the period (In EURO)		27
Closing Balance	9,427,223	18
and a manufacture of the second s	9,427,223	•



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# DRAFT

				Amount	in BDT
				As at 30 June 2022	As at 30 June 2021
	Conditions of Ha	rmes Covered Tied Buyer's Faility Agreement:			
	Purpose of loan :	Payment of EPC Contract price for Sreepur 150 N	W Power Plant Project		
	Amount of loan :	EURO 93,133,100.00			
	Grace period :	3 Years			
	Repayment period	: 12 Years			
	Installment :	6 monthly			
	Rate of interest :	0.80% + EURIBOR (6 months)			
	Sovereign Gurantee	e Issue Date: 21 October, 2021.			
14.3	Interest Payable	on Icbc & Exim Bank Loan			
	Opening balance			94,501,005	167,934,531
	Addition during the	period		174,930,372	203,271,183
				269,431,376	371,205,714
	Payment during the	e period		(181,444,557)	(276,704,709
				87,986,819	94,501,005
15	GOVERNMENT LC	DAN (GoB)	Note		
	Principal Loan		15.1	3,622,715,021	3,520,715,021
	Interest Payable on	Golf Loan (IDC)	15.2	332,144,253	224,091,569
				3,954,859,274	3,744,806,590
	Non-current			3,622,715,021	
	Current			332,144,253	3,520,715,021
				3,954,859,274	224,091,569 3,744,806,590
5.1	Principal Loan				
	Opening balance			3,520,715,021	3,231,000,000
	Addition during the	period		102,000,000	372,000,000
				3,622,715,021	3,603,000,000
	Refunded to GoB			-3,07,771-3,021	(82,284,979

Loan (GoB) represents the amount received from the Government of the Peoples Republic of Bangladesh as part of GoB Loan against construction of the Mirsarai 150 MW Power Plant Project as per Developemnt Project Proposal (DPP).

#### Conditions of Government loan:

 Purpose of loan
 Payment of EPC Contract price for Mirsarai 150 MW Power Plant Project

 Amount of loan
 8D1 362,27,15,021.00

 Grace period
 5 Years

 Repayment period
 15 Years

 Installment
 Yearly

 Rate of interest
 3.00%

 Repayment start
 June, 2023

# 15.2 Interest Payable on GoB Loan (IDC)

	- With Water-With State Control			
	Opening balance		224,091,569	123.801.616
	Addition during the period		108,052,684	100,289,953
	Payment during the period		332,144,253	224,091,569
	Closing balance		332,144,253	224,091,569
16	SHORT TERM LOAN	Note		
	Time Loan	16.1	2,587,200,267	
			2,587,200,267	
6.1	Time Loan			
	Dhaka Bank Limited, Uttara Branch.			
	Opening balance			
	Addition during the period		2,232,709,825	с. •
	Payment during the period		2,232,709,825	8
			(500,840,333)	
	Closing balance		1,731,869,492	•
	Standard Chartered Bank Limited, Gulshan Branch.			
	Opening balance			
	Addition during the period		855,330,775	
			855.330,775	
	Payment during the period			
	Closing balance		855,330,775	



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# DRAFT

Amount	in BDT
As at 30 June	As at 30 June
2022	2021
2,587,200,267	

99,847,801

80,952,488

## 17 LEASE LIABILITIES

## As at 30 June 2022

Particular	Balance as on 1 July 2021	Addition/ Delction	Payment	Interest	Decrease in lease liabilities	Balance as on 30 June 2022
Kodda Land	121,931,288		(15,750,000)	9,634,593	(6,115,407)	115,815,881
Mirsarai Land	64,750,162	4	(4,950,461)	4,783,976	(166,485)	64,583,677
Total	186,681,449		(20,700,461)	14,418,569	(6,281,892)	180,399,558

#### As at 30 June 2021

Particular	Balance as on 1 July 2020	Addition/ Deletion	Payment	Interest	Decrease in lease liabilities	Balance as on 30 June 2022
Kodda Land	127,585,325	Sec.	(15,750,000)	10,095,963	(5,654,037)	121,931,288
Mirsarai Land	64,904,314		(4,950,461)	4,796,308	(154,153)	64,750,162
Total	192,489,640	*	(20,700,461)	14,892,271	(5,808,190)	185,681,449

# As at 30 June 2020

Particular	Balance as on 1 July 2019	Addition/ Deletion	Payment	Interest	Decrease in lease liabilities	Balance as on 30 June 2022
Kodda Land	132,812,801		(15,750,000)	10,522,525	(5,227,475)	127,585,325
Mirsarai Land	65.047.048	1	(4,950,461)	4,807,727	(142,734)	64,904,314
Total	197,859,849		(20,700,461)	15,330,252	(5,370,209)	192,489,640

	Current		6,794,228	6,281,892
	Non-current		173,605,329	180,399,558
			180,399,558	186,681,449
18	TRADE AND OTHER PAYABLES	Note		
	Other Payables	18.1	99,847,801	80,952,488
	EPC Payables	18.1		80,952,488
	LI C P BYBURS	10.2	518,307,003 618,154,804	80,952,488
			618,154,804	80,952,488
18.1	Other Payables			
	Kodda 150 MW Power Plant			
	Rest House Rent			341,550
	Prime Minister's Ashrayan Project		240,000	5.14,550
	Rent, Rate & Tax (Gazipur City Corporation)		629,964	
	Land Lease Rent Payable (RPCL)		7,875,000	240
	Audit Fees		431,250	184,000
	Kansai Nerolac Paints (BD.) Ltd.		131,230	3,221,279
	CPF Loan against Salary		18,707	2,661,619
	CPF (Shortfall against 10%)		6.858.837	
	Tax Deducted at Source (TDS)		120,000,0	
	VAT Payable		1.047.619	43,826
	Security Deposit (Annexture-02)		1.087,233	2,287,233
	Provident Fund		1,007,733	2,201,233
	APA Incentive Bonus			
	Festival Bonus		7,401,175	7,204,098
	Leave Encashment		6.529,640	
	Provision for WPPF		1,784,260	
	Other Expenses		32,036,854	42,594,097
	Krira, Sangskrity and kallayan parishad (KSKP)		865,547	
	Kina, Jangakiny and Kanayan Danabad (Kakri)		66,806,085	55,876,082
	Mirsarai 150 MW Power Plant Project			
	Sinohydro Corporation Ltd. (EPC)			2
	Interest Refundable to GoB (60% of Equity Portion)		1,902,594	1,933,462
	Tax Deducted at Source (TDS)		1.00	
	VAT Payable			31
	APA Incentive Bonus			
	BEZA (Land Development)		18,192,482	18,192,482
	BEZA (Land Lease Rent)		9,900,922	4,950,461
	LC Charge (Sonali Bank Ltd., Local Offie)		2,365,452	
			32,361,450	25,076,406
	Sreepur 150 MW Power Plant Project			
	MAX Insfrastructure Ltd.		315,211	-
	Festival Bonus		163,700	-
	Office Rent		14,777	
	Fuel Exp: (Tahsin CNG Filling Station)		7,377	-
	Rent-A-Car (M/s N.I. Rent-A-Car)		70,000	-
	APA Incentive Bonus		109,200	-
			680,265	





Amount i	n BDT
As at 30 June	As at 30 June
2022	2021

4,547,984 2,037,808 6,585,793 4,211,096 1,886,860 6,097,956

18.2	EPC Payable			
	Mirsarai 150 MW Power Plant Project			
	Sinohydro Corporation Ltd. (5% PAC of EPC)		431,454,700	-
	Sinohydro Corporation Ltd. (EPC Contract Payment)		86,852,303	
			518,307,003	*
19	PROVISION	Note		
	Employee Gratuity	19.1	12,431,869	17,740,250
	Income Tax	19.7	5,310,120	17,584,297
	Dismantling & Restoration Expense of Lease Assets	19.3	6,585,793	6.097,956
		19.4	0,303,733	308,661,061
	5% PAC of EPC	13.4	25,327,781	350,083,563
	Current		25,327,781	41,422,503
	Non-current		25,327,781	308,661,061 350,083,563
			23,327,781	330,083,303
19.1	Employee Gratuity			
	Opening balance		17,740,250	13,133,050
	Addition during the period		12,431,869	17,740,250
	hour and a second		30,172,119	30,873,300
	Transferred to Employee's Gratuity Fund		17,740,250	13,133,050
	The General and Englander 2 Ground Fana		12,431,869	17,740,250
19.2	Income Tax			
	Opening balance		[	
	Kodda 150 MW Power Plant		16,803,693	70,673,817
	Mirsarai 150 MW Power Plant Project		780,603	4,434,744
	Sreepur 150 MW Power Plant Project		17,584,297	75,108,561
			17,504,237	75,100,501
	Add: Addition during the year			
	Kodda 150 MW Power Plant		5,705,753	16,803,693
	Mirsarai 150 MW Power Plant Project		598,025	780,603
	Sreepur 150 MW Power Plant Project		6,341	
			6,310,120	17,584,297
	Less: Assessment during the year		6,310,120	17,584,297
	Less: Assessment during the year Kodda 150 MW Power Plant			
	Kodda 150 MW Power Plant		16,803,693	70,673,817
				17,584,297 70,673,817 4,434,744
	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project		16,803,693	70,673,817
	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance		16,803,693 780,603 <b>17,584,297</b>	70,673,817 4,434,744 <b>75,108,561</b>
	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant		16,803,693 780,603 <b>17,584,297</b> 5,705,753	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693
	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project		16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693
	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant		16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025 6,341	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603
	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project		16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693
16.2	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assessed	nd successfully.	16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025 6,341	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets	ed successfully.	16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025 6,341	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance	rd successfully.	16,803,693 780,603 17,584,297 5,705,753 598,025 6,341 6,310,120	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603 <b>17,584,297</b>
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance Kodda 150 MW Power Plant	ad successfully.	16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025 6,341 <b>6,310,120</b> 4,211,096	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603 <b>17,584,297</b> 3,899,163
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance	nd successfully.	16,803,693 780,603 17,584,297 5,705,753 598,025 6,341 6,310,120 4,211,096 1,886,860	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603 <b>17,584,297</b> 3,899,163 1,747,092
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance Kodda 150 MW Power Plant	ed successfully.	16,803,693 780,603 <b>17,584,297</b> 5,705,753 598,025 6,341 <b>6,310,120</b> 4,211,096	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance Kodda 150 MW Power Plant	nd successfully.	16,803,693 780,603 17,584,297 5,705,753 598,025 6,341 6,310,120 4,211,096 1,886,860	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603 <b>17,584,297</b> 3,899,163 1,747,092
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project	nd successfully.	16,803,693 780,603 17,584,297 5,705,753 598,025 6,341 6,310,120 4,211,096 1,886,860	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603 <b>17,584,297</b> 3,899,163 1,747,092 <b>5,646,256</b>
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Mirsarai 150 MW Power Plant Project	ed successfully.	16,803,693         780,603         17,584,297         5,705,753         598,025         6,310,120         4,211,096         1,886,860         6,097,956	70,673,817 4,434,744 <b>75,108,561</b> 16,803,693 780,603 <b>17,584,297</b> 3,899,163 1,747,092
19.3	Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project Sreepur 150 MW Power Plant Project Closing balance Kodda 150 MW Power Plant Project Sreepur 150 MW Power Plant Project BRPL's tax return up to FY 2020-21 (Tax Year 2021-22) has been assesse Dismantaling Lease Assets Opening balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Mirsarai 150 MW Power Plant Project	ed successfully.	16,803,693 780,603 17,584,297 5,705,753 598,025 6,341 6,310,120 4,211,096 1,886,860 6,097,956 336,888	70,673,817 4,434,744 <b>75,108,561</b> 16,803,692 780,603 <b>17,584,297</b> 3,899,163 1,747,093 <b>5,646,256</b> 311,933

Closing balance Kodda 150 MW Power Plant Mirsarai 150 MW Power Plant Project

**bakertilly** 

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Amount	in BDT
As at 30 June	As at 30 June
2022	2021

# 19.4 5% PAC of EPC of Sinohydro Corporation Ltd. (EPC)

 Opening balance
 308,661,061

 Add: Addition during the penod
 122,793,639
 308,661,061

 Add: Addition during the penod
 431,454,700
 308,661,061

 Less: Transfer to Payable
 431,454,700
 308,661,061

Mirsaral Power Plant Project is being constructed by using GaB fund. Most of the fund against the project has been received (including PAC). As the payment will occur only when Provisional Acceptance Certificate (PAC) will be issued. That's way the provision against PAC has been made in the FY 2020-21 & 2021-22 and transferred to payable in FY 2021-2022. Provision of \$% EPC has reclassified under Other Payables.



		Amount	in BDT
30 0	EVENUE	2021-2022	2020-2021
	apacity Payment	2,183,049,292	2,186,013,734
E	nergy Payment	7,125,810,749	3,508,383,701
SI	upplementary (FIIF & LIIF)	261,332,418	127,935,895
A	djustment	(28,585,554)	+
		9,541,606,904	5,822,333,330
21 C	OST OF SALES		
	ost of power generation and supply (Note-22.1)	7,801,567,040	4,483,366,500
	epairs & maintenance (Note- 22.2)	245,013,681	
		8,046,580,720	132,941,341 4,616,307,842
1.1 C	ost of Power Generation and Supply		
	uel Consumption (HFO & LFO)	6 667 102 013	2 202 201 422
	ube Oil Consumption	6,665,182,917	3,380,087,499
	uel Carrying	84,413,357	63,637,666
		18,382,983	17,218,810
	nsurance Premium (Power Plant) epreciation	32,122,044	30,224,184
	epreciation epreciation (Lease)	826,297,364	826,297,364
		9,573,553	9,573,553
	alary & Wages	89,574,098	86,578,977
	estival Bonus	10,715,480	7,870,080
	edical	3,226,367	3,006,560
	talities: Gas & Electricity	520,688	453,569
	uel Expense (Vehicle)	718,937	590,415
	epairs & Maintenance (Equipment)	45,254	60,880
Re	epairs & Maintenance (Vehicle)	214,083	755,264
R	epairs & Maintenance (Building)	64,648	853,848
Se	ecurity Service	8,219,884	6,504,794
G	roup Insurance Premium	665,860	660,854
Le	eave Encashment	3,195,396	
Ur	niform & Liveries		403,906
G	ratuity	7,640,075	8,394,475
Ete	onararium	. / /	25,000
Ge	eneral	239,510	249,350
Er	ntertainment	502,278	416,438
	etainer Lees (Medical)	381,800	
	inting & Stationary	126,747	538,348
	ostage & stamp		184,775
	onsumable Office	4,270	4,220
	elephone & Internet	38,499	141,037
		456,709	430,926
	raining & Conference Fees		7,550
	ocal Conveyance	47,563	34,025
	poks & Periodicals		
	eaning & Washing	87,384	25,589
	ent-A-Car	1,261,408	286,070
	rockeries & Cutlaries	9,510	7,484
	asual Labor Commission & Charges	1,437,625	883,350
	ent, Rate & Taxes	629,964	1,890,000
	sence & Renewal fees.		
	ffin	186,615	805,087
	A/DA	121.100	216,720
	ank Charge	424,100	278,404
	antation & Beautification	-	5,278
		18,720	59,090
	A Bonus	1,428,952	4,368,193
	Jddachar Reward		17,680
EI		178,370	739,910
	rsonal Protective Equipment (PPE)	972,227	476,777
	dvisory Fees (MAN)	31,180,550	25,740,000
la	ind Lease Rent	1,181,250	2,362,500
		7,801,567,040	4,483,366,500



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	Amount in BDT	
	2021-2022	2020-2021
1.2 Repair & Maintenance		
Consumption-Mechanical spares	204,632,784	107,058,279
Repairs & Maintenance-Power Plant and Spare Parts	3,312,872	
C & F expenses	417,020	349,54
Consumption-Chemical	5,225,690	4,909,76
Tools and testing	1,679,481	763,33
Storage & Port charges-Spare parts	463,802	1,608,72
Consumption-Electrical spares	20,967,676	10,718,81
Consumption-HFO & I FO seperator	7,620,343	5,842,46
Consumption-Painting	694,014	1,625,41
Health Safety Equipment (HSF)	500000 1910 A.C.	65,00
	245,013,681	132,941,34

# 22 ADMINISTRATIVE EXPENSES

	164,924,683	137,403,007
Mirsarai 150 MW Power Plant Project (Note-23.2)	1,622,954	1,621,007
Corporate Office (Note-23.1)	163,301,729	135,782,000



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	Amount	
2.1 Corporate Office	2021-2022	2020-2021
Salary & Wages	71.000.000	E0 101 1
Festival Bonus	71,082,389 10,702,598	59,497,75
Medical	3,757,877	6,054,86 2,873,77
Office Rent	7,428,737	7,626,47
Utalities: Gas, Electricity & WASA	1,567,688	5,541,44
Fuel Expense (Vehicle)	2,018,028	1,107,79
Repairs & Maintenance (Furniture)	27,925	20,99
Repairs & Maintenance (Building)	181,102	7,31
Repairs & Maintenance (Vehicle)	739,912	323,55
Repairs & Maintenance (Equipment)	1/3,668	239,13
TA/DA	295,946	245,38
Security Service	538,600	455,90
Depreciation	4,780,194	5,715,01
Audit Fees	431,250	184,00
Group Insurance Premium	638,180	634,31
Leave Encashment	3,087,980	1,161,25
Uniform & Liveries	145,964	157,98
Gratuity Payment	4,791,794	9,345,77
Honararium for other Committee Meeting	3,676,448	2,857,79
General	541,753	166,84
Board Meeting Fees	3,227,762	2,289,35
Entertainment	1,154,082	789,84
Legal & Professional Fees	87,460	127,01
Printing & Stationary	294,648	345,98
Postage & Stamp	15,290	6,30
Consumable Office Exp.	191,103	256,53
AGM	1,503,951	648,90
Advertisement	1,232,505	1,937,40
Telephone & Internet	1,045,230	991,61 995,61 1,199,45 177,53 300,00 19,67 43,07 4,767,00
Insurance Premium (Vehicle)	744,949	
Training & Conterence Fees	1,486,250	
Local Conveyance	262,894	
Donation & Subscription	10,500,000	
Books & Periodicales	26,755	
Cleaning & Washing	10,495	
Rent-A-Car	6,071,444	
Crockries & Cutlaries	5,770	47,91
Casual Labor	4,000	61,50
Lisence & Renewal tees	377,749	204,21
Consultancy Fees	156,279	805,000
Plantation & Beautification	48,680	31,39
APA Bonus	1,831,825	4,340,67
Recruitment Processing Fees	-	4,956,900
Bank Charge	-	1,459,419
LC Commission & Charges	4,180,706	*
Suddachar Reward	204,370	52,000
Corporate Social Responsibility (CSR)	/17,395	2,000,000
Personal Protective Equipment (PPE)	16,536	30,887
RJSC & BSEC Fees	9,236,574	14,018
Cerporate Taxes		217,429
Retainer Fees (Medical)	566,950	538,348
Repairs & Maintenance (Accounting Software)	283,613	11,500
Garage Rent	93,432	72,563
Competency Assessment for Share Off-loading	1,150,000	2,321,620
FGM	20,000	
	163,301,729	135,782,000
2 Mirsarai 150 MW Power Plant (KPP)		
Depreciation (Lease)	1,587,348	1,587,348
Depreciation (Other Assets)	35,606	33,659



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		Amount	in BDT
		2021-2022	2020-2021
23	NON-OPERATING INCOME		
	Kodda 150 MW Power Plant (KPP)		
	Interest on SND account	7,760,037	17,090,087
	Interest on FDR	566,974	32,361,776
	Sale of tender document	12,500	42,000
	Sale of scrap materials & sludge	9,800,615	6,341,226
	Dormitory rent (Office Building)	700	400
	Notice pay received	216,320	175,200
	Recruitment fees	661,200	-
	Income from other sources	832	1,622
		19,019,178	56,012,311
24	FINANCIAL EXPENSES		
	Kodda 150 MW Power Plant (Note-25.1)	671,411,825	213,872,164
	Mirsarai 150 MW Power Plant Project (Note-25.2)	4,934,925	4,936,076
		676,346,750	218,808,240
24.1	Kodda 150 MW Power Plant (KPP)		
	Interest expenses (ICBC and EXIM Bank of China)	1/4,930,372	203,464,268
	Interest expense (Kodda Lease)	9,634,593	10,095,963
	Interest expense (Dismantling & Restoration Expense-Kodda)	336,888	311,933
	Foreign exchange loss	450,862,215	211,933
	Interest expense (Working Capital Loan)		
	Bank Charge	34,000,522	
	bain Graige	1,647,235	2000 2000 2000
		671,411,825	213,872,164
24.2	Mirsarai 150 MW Power Plant Project (MPP)		
	Interest expense (Mirsarai Lease)	4,783,976	4,796.308
	Interest expense (Dismantling & Restoration Expense-Mirsarai)	150,949	139,767
		4,934,925	4,936,076
25	INCOME TAX		
	Non-operating Income (KPP) (Note-24)	19,019,178	56,012,311
	Interest Income (MPP)	1,993,417	2,602,011
	Interest Income (SPP)	21,137	2,002,011
	Total Taxable Income	21,033,732	58,614,322
	Tax Rate	30%	30%
	Total Current Income Tax	6,310,120	17,584,297
		alaxaltra	17,304,297



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# DRAFT

# 26 MONTHLY REVENUE INFORMATION OF KODDA PLANT:

		Energy			2021-20	22		
Months	Capacit Y	production (Kwh)	Capacity (Tk.)	Energy (Tk.)	Supplementary (Tk.)	True Up Payment	Adjustment	Total
July' 2021	149.356	46,454,213	181,705,095	569,008,008	(18.)	(Tk.)	(Tk.)	(Tk.)
August' 2021	149.356	46,231,786	180,223,592	575,452,164	63.303.600			750,713,103
September' 2021	149.356	47,797,608	128,850,001	594, 372, 721	62,202,665			817,878,420
October, 2021	149.356	32,486,755	179,145,625			-		773,222,722
November, 2021	149.356	4,117,714	1/9,293,436	432,723,455	2,285,095			614,154,175
Dcember, 2021	149.356	16,104,610	179,293,436	56,525,212	85,527,818			321,346,467
January, 2022	149.356	32,549,453	179,589,060	270,748,611	and the second second			400,042,047
February, 2022	149.356	20,851,234	179,589.060	457,354,398	16,083,637	Section Card		653,027,094
March, 2022	149.356	67,765,136	190,333,524	291,980,016	Tanta and Store	596,700		472,165,775
April, 2022	149,356	74,904,455	180,254,212	969,862,277	94,543,986	(30,520,434)		1,224,219,354
May, 2022	149.355	41,183,107		1,792,595,882		30,612,951		1,503,463,044
June, 2022	149.356	55,111,157	184,171,221	/12,225,139				896, 396, 360
Total		480,557,237	190,601,028	952,962,867	-		(28,585,554)	1,114,978,341
	1	100,337,237	2,183,049,292	7,125,810,749	260,643,201	689,216	(28,585,554)	9,541,606,904

Capacit	Canacit	Energy						
Months	Y	production (Kwh)	Capacity (Tk.)	Energy (Tk.)	Supplementary (Tk.)	True Up Payment	Adjustment	Total
July' 2020	149.356	24,778,776	185,447,059	228,411,798	and the second se	(Tk.)	(Tk.)	(Tk.)
August' 2020	149.356	47,178,696	183,515,723	381,996,104	18,057,599			431,916,456
September 2020	149.356	47,491,325	181,705,095	384,626,037	(2.2.4)	(T) - 1		565,511,827
October, 2020	149.356	47,425,397	181,705,095		(3,246)			566, 327, 886
November, 2020	149.356	9,937,795	181,705,095	382,762,593				564,467,688
Dcember, 2020	149.356	13,997,779	181,705,095	89,380,825		-		271,085,920
January, 2021	149.356	26,619,058	CONTRACT CONTRACTOR	136,103,645	and the second			317,808,740
February, 2021	149.356	21,760,522	181,705,095	258,297,564	79,364,927	-		519,367,586
March, 2021	149.356		181,705,095	210,383,895	15	~		392,088,990
April, 2021	149.356	22,461,965	181,705,095	216,989,358	32	1.1		398,694,453
May, 2021	ALC: NO DESCRIPTION	40,594,488	181,705.095	392,535,130		30,516,616		604,756,841
CONTRACTOR OF A	149.356	28,103,458	181,705,095	271,524,208				453,229,304
June, 2021	149,356	57,439,445	181,705,095	555, 372, 544				
Total		387,788,702	2,186,013,734	3,508,383,701	97,419,279	30,516,616		737,077,639 5,822,333,330

		Energy			2019-2020			
(Kwh) (Tk.)	Capacity (Tk.)	Energy (Tk.)	Supplementary / True Up Payment (Tk.)	True Up Payment (Tk.)	Total			
July' 2019	149.355	46,525,718	188,464,369	459,615,592	(18.)	(14.)	(Tk.)	
August' 2019	149.356	36,217,243	186,543,270	356,842,353			648,079,961	
September' 2019	149.356	51,435,250	184,742,239	509,626,851			543,385,623	
October' 2019	149.356	14,437,546	185,133,806	142,203,647			694,369,090	
November' 2019	149.356	2,163,950	185,447,059	21,313,414		•	327,337,453	
December' 2019	149.356	5,635,190	185,447,059				206, 760, 473	
lanuary' 2020	149.356	553,037	185,447,059	55,857,595		*:	241,304,654	
ebruary' 2020	149.356	349,430	185,447,059	5,442,226		25	190,889,285	
March' 2020	149.356	353,242	185,447,059	3,436,675	72,680,367	±5	261,564,101	
April' 2020	149.356	122,904	185,447,059	3,476,117	-	-	188,923,176	
May' 2020	149.356	4,399,560				1	185,447,059	
lune' 2020	149.356	13,267,286	185,447.059	43,680,006	1. A.	-	229,127,065	
Total		175,460,359	185,447,059	132,504,208	21,537,924		339,489,191	
	1	175,400,359	2,228,460,155	1,733,998,684	94,218,291		4,056,677,130	





# 27 FINANCIAL INSTRUMENTS - FAIR VALUES AND RISK MANAGEMENT

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The following table shows the carrying amounts and fair values of financial assets and financial liabilities, including their levels in the fair value hierarchy. It does not include fair value information for financial assets and financial liabilities not measured at fair value if the carrying amount is a reasonable approximation of fair value.

					Carr	Carrying amount		
30 June 2022	Note	Fair value- hedging instrument 5		Mandatoril FVOCI-debt y at FVTPL- Instrument Otners s	FVDC equit	ancial assets at amort sed cost.	Other financial Jabilities	Total
Financial assets measured at fair value					•			
					•			
Financial assets not measured at fair value Cash and cash equivalents	10		•			220,012,416		220.019.416
		•			6	220,012,416		220,012,416
Financial liabilities measured at fair value			•	•	x			
		a,		•	(4)			
Financial liabilities not measured at fair value Lease (abilities	2							
Trade and other payables	18	×				9	618,154,804	618.154.804
		•	÷	•			618,154,804	618,154,804
30 June 2021								
Financial assets measured at fair value								
		8	•				Å	
Financial assets not measured at fair value Cash and cash equivalents	10		•	•		1,072,047,232		1.072.047.232
					3	1,072,047,232		1,072,047,232
Financial liabilities measured at fair value		•			•			
		4		1	•	•		
Financial liabilities not measured at fair value Lease labilities Trade and other payables	17 18		×				80,952,488	80.952.488



80,952,488 80,952,488

80,952,488 80,952,488

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# 28 FINANCIAL RISK MANAGEMENT

This note presents information about the BRPI's exposure to each of the following risks. BRPI's objectives, policies and processes for measuring and managing risk, and it's management has overall responsibility for the establishment and oversight of it's risk management framework. BRPI's risk management policies are established by the management to identify and analyse the risks faced by the BRPI, to set appropriate risk limits and controls, and to monitor risk and adherence to limits. BRPI has exposure to the following risks from its use of financial instruments.

- Credit risk
- Liquidity risk
- Market risk

# 28.1 Credit Risk

Credit risk is the risk of financial loss to BRPL if Bangladesh Power Development Board (BPDB) fails to meet its contractual obligations, and arises principally from Power Purchase Agreement (PPA). The exposure to credit risk is monitored on an ongoing basis. In monitoring credit risk, receivables are grouped according to their risk profile, i.e. their legal status, financial condition, ageing profile etc. The Branch's exposure to credit risk on receivables is mainly influenced by customers.

The maximum exposure to credit risk is represented by the carrying amount of each financial asset in the statement of financial position

# Exposure to credit risk

The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was

In BDT	Note	30 June 2022	
Cash at bank	10	30 June 2022	30 June 2021
CHAIT OF DIATIK	10	220.012.416	1,072,047,232
	Total	220,012,416	1,072,047,232
			1012,041,232

# 28.2 Liquidity Risk

Liquidity risk is the risk that the Branch will encounter difficulty in meeting the obligation associated with its financial liabilities that are settled by delivering cash or another financial assets. The Branch's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Branch's reputation. The Branch's working capital requirements are funded by its head office.

The following are the contractual maturities of financial liabilities, including estimated interest payments:

In BDT		Contractu	ual cash flow	
	Carrying amount	Total	Less than one year	More than one
At 30 June 2022				year
Non-derivative financial liabilities Lease liabilities Trade and other payables	180,399,558 618,154,804	180,399,558 618,154,804	6,794,228 618,154,804	173,605,329
Total	798,554,361	798,554,361	624,949,032	173,605,329
At 30 June 2021				
Non-derivative financial liabilities Lease liabilities Trade and other payables	186,681,449 80,952,488	186,681,449 80,952,488	6,281,892 80,952,488	180,399,558
Total	267,633,937	267,633,937	87,234,379	180,399,558





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#### 28.3 Market risk

Market risk is the risk that changes in market prices such as foreign exchange rates, interest rates, commodity prices and equity prices will affect BRPL's income or the value of its holdings of financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable parameters, while optimizing the return on risk.

#### a) Currency risk

# Exposure to currency

The BRPI's exposure to currency risk is largely limited as transactions are mostly carried out in its functional currency. Accordingly, there is a minimum currency risk on these transactions.

# b) Interest rate risk

Interest rate risk is the risk that value of a financial instrument will fluctuate because of changes in market interest rates. BRPL is not exposed to interest rate risk as it has interest bearing financial instruments at the reporting date.

# c) Equity price risk

BRPL does not have any investments in securities and is not exposed to market price risk.







# 29 RELATED PARTY DISCLOSURE

During the year, the Company carried out a number of transactions with related parties in the normal course of business. The names of the related parties and nature of these transactions have been disclosed in accordance with the provisions of IAS -24:

# 29.1 Transaction with shareholders and Government of the Bangladesh

Name of the related party	Relationship	Nature of transaction	Transactions during the period FY 2021-2022 (BDT)	Receivable Closing balance 30.06.2022 (BDT)	30.06.2022
BPDB	Ordinary Shareholder	Fnergy Sales	9,541,606,904	5,372,357,593	(BDT)
-		Equity	153,000,000	51.01 - 13.01 - 515	
Government	Ordinary Shareholder	Govt. Loan	102,000,000	-	3,622,715,021
		Interest on GoB Loan	108,052,684		332,144,253
RPCI.	Ordinary Shareholder	Land Lease Rental	18,112,500	-	9,056,250

# 29.2 Transaction with Key Management Personnel

Nature of related party	Nature of transaction	Transactions during the period FY 2021-2022 (BDT)	Receivable Closing balance 30.06.2022 (BDT)	Payable Closing balance 30.06.2022 (BDT)
Managing Director	Remuneration	4,265,724		
	Honorarium	930,311		
Executive Director (Engineering)	Remuneration	2,612,226		-
Executive Director (Fin. & A/C)	Remuneration	the second se		-
Board Directors (Non-Executive Memebers)	Honorarium	3,473,579	•	-
( source remoters)	nonorarium	5,261,531	-	-

#### **30 GENERAL**

i) Figure appearing in these financial statements have been rounded off the nearest Taka,

ii) Previous period/years figures have been re-arranged ,whenever considered necessary to conform to the current period's presentation.

# 31 EVENTS AFTER THE REPORTING PERIOD

i) The Board of Directors of BRPL as it's th board meeting held on 2022 has recommended @ stock dividend for the year ended on 30 June 2022. These dividends are subject to the approval by the shareholders at the forthcoming Annual General Meeting (AGM) of the company. ii) No other significant events have occurred which require adjustment in the financial statement as per IAS-10.

Md. Zahangir Alam, FCS Company Secretary

Md. Sharifur Rahman

Dhurjjati Prosad Sen Executive Director (F&A) Managing Director (Addl. Charge)

Director

Dhaka, Bangladesh Date:



#### B-R POWERGEN LTD. (Government Owned Power Generation Company) Financial Review and Analysis As at 30 June 2022

	2021-2	2022	2020-2021	-	Standard	KPI Target
Liquidity Ratio:						
Current Ratio:						
Current Assets	6,759,	151,358	3,755,805,12	8		
Current Liabilities	4,764,	550,407	1,545,348,32	5		
	= 1.42	2:1	2.43:1	=	2:1	2:1

Current Ratio is a financial ratio that measures the company's ability to pay its current obligations. Decreasing current ratio indicates that BRPL is facing liquidity crisis.

#### 2. Liquidity/Quick/Acid Test Ratio:

1.

Current Assets - Inventories		5,772,642,893	2,944,430,976		
Current Liabilities		4,764,550,407	1,545,348,325		
	=	1.21:1	1.91:1	1:1	1.40:1

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. Decreasing quick ratio indicates that BRPL is having liquidity crisis.

## Operating Efficiency Ratio Ratio:

#### 1. Accounts Receivable Turnover Ratio:

Sale on Credit		9,541,606,904	5,822,333,330
Accounts Receivable		5,372,357,593	1,317,844,195
	=	1.78	4.42

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		8,046,580,720	4,616,307,842
Inventory		986,508,465	811,374,152
	=	8.16	5.69

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

#### 2 Spare Parts Turnover Ratio:

Cost of Goods Sold		329,427,038	196,579,008
Inventory		256,653,490	236,277,944
	=	1.28	0.83

Spare Parts turnover shows how many times a company has used and replaced inventory during a given period.

		2021-2022	2020-2021	Standard KPI Target
2 Fuel Turnover Ratio:				
Cost of Goods Sold		7,717,153,682.78	4,419,728,834.01	
Inventory		729,854,975.15	575,096,207.55	
	=	10.57	7.69	
	-	729,854,975.15	575,096,207.55	

Fuel turnover shows how many times a company has used and replaced inventory during a given period.

#### 3. Total Assets Turnover Ratio:

-

×.

Sales		9,541,606,904	5,822,333,330
Totaal Assets		26,142,241,255	22,234,186,683
	-	0.36	0.26

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:

#### 1. Gross Margin Ratio:

Gross profit		1,495,026,183	1,206,025,488	× 100%
Sales		9,541,606,904	5,822,333,330	× 100%
	-	15.67%	20.71%	

Gross Margin ratio indicates how much profit a company makes after paying off its Cost of Goods sold.

# 2. Operating Margin Ratio:

Operating profit		1,330,101,501	1,068,622,481	× 100	04
Sales		9,541,606,904	5,822,333,330		100%
	=	13.94%	18.35%		

Operating Margin ratio indicates how much profit a company makes after paying off its Cost of Goods sold & Admiinistrative Expenses.

# 3. Net Margin Ratio:

Net Income (Profit)		634,426,955	845,648,159	× 100%
Sales		9,541,606,904	5,822,333,330	A 100%
	=	6.65%	14.52%	

Net Profit Margin Ratio indicates the proportion of sales revenue that translates into net profit.

			2021-2022	2020-2021	Standard KPI Target
4.	Return on Assets Ratio (ROA):				
	Net Income (Profit)		634,426,955	845,648,159	X 100%
	Total Assets		26,142,241,255	22,234,186,683	X 100 /0
		=	2.43%	3.80%	
	ROA indicates asset efficiency. Due t	o decreas	ing net profit, ROA has decl	ined.	

# 5. Return on Equity Ratio (ROE):

Net Income (Profit)		634,426,955	845,648,159	X 100%
Total Shareholder's Equity		12,926,117,637	12,286,601,598	A 100%
	=	4.91%	6.88%	

ROE is considered a measure of how effectively management is using a companie's assets to create profit. Due to decrease of profit compared to last year, ROE ratio has declined.

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

Profit after tax		634,426,955	845,648,159
Total Number of Shares		859,936,613	295,821,832
	=	0.74	2.86

Earnings per share is a market prospect ratio that measures the amount of net income earned per share of stock

# 7. Net Assets Value Per Share (NAVPS):

Net assets value		12,926,117,637	12,286,601,598
Total Number of Shares		859,936,613	295,821,832
	=	##### ####	41.53

The NAV shows the price of the per share at a certain point of time and is used by investors to evaluate the worth of that

#### 8 EBITDA Margin:

EBITDA Margin:		1,505,474,440	1,737,838,930
Total Number of Shares		859,936,613	295,821,832
	=	1.75	5.87

EBITDA Margin Ratio indicates the proportion of sales revenue that translates into EBITDA.

#### Solvency Ratio:

\*

#### 1. Total Debt-Total Assets Ratio:

Total Debt		13,216,123,627	9,947,585,092
Total Assets		26,142,241,255	22,234,186,683
	=	0.51	0.45

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

			2021-2022	2020-2021	Standard KPI Target
2.	Debt-Equity Ratio:				
	Long term Debt		8,451,573,220	8,402,236,767	
	Equity		12,926,117,637	12,286,601,598	
		=	0.65:1	0.68:1	

The debt equity ratio is a financial ratio that compares the company's total debt against it's total equity.

# 3. Time Interest Earned Ratio:

Earning Before Interest & Tax (EBIT) Margin:	1,349,120,678	1,124,634,792
Interest Expnses	676,346,750	218,808,240
=	1.99	5.14

Time interest has a ratio of 2.05. This means that company's income is 2.04 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 (DSCR):

Net Profit+ Depreciation+Interest	2,143,474,216	1,898,089,783		
Loan principal repaid + Interest Expenses	1,783,289,004	1,316,842,477		
=	1.2:1	1.44	3:1	1.10:1

The debt service coverage ratio is a financial ratio that measures a company's ability to pay its current service liability. The ratio of 1.22 indicates that company makes enough in operating profits to pay its current debt service costs and be left with 22 percent of his profits.

#### Cash Flow Ratio:

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

Net Operating Cash Flow	(1,618,433,388)	1,458,012,436
Total Number of Shares	859,936,613	295,821,832
=	(1.88)	4.93

NOCFPS Ratio inicates the operating cash flow per share.

#### 2. NOCFPS to EPS Ratio:

NOCFPS	(1.88)	4.93
EPS	0.74	2.86
=	(2.54)	1.72

NOCFPS to EPS Ratio figures out comparision between two ratio.

B-R POWERGEN LTD. (Government Owned Power Generation Company) ProjectWise Segment Reporting Statement of Profit or Loss and Other Comprehensive Income For the year ended 30 June 2022

4

	E	2021-2022				2020-2021			
	-	KPP	MPP	SPP	Tabal	KPP	MPP	Total	
	Notes		int in BDT		Total	Amount in BDT			
And Andrewski	20	9,541,606,904		-	9,541,606,904	5,822,333,330	-	5,822,333,330	
Revenue					(8,046,580,720)	(4,616,307,842)	-	(4,616,307,842	
Cost of sales	21	(8,046,580,720)		-	1,495,026,183	1,206,025,488	-	1,206,025,488	
Gross profit	-	1,495,026,183			(164,924,683)	(135,782,000)	(1,621,007)	(137,403,007	
Administrative expenses	22	(163,301,729)	(1,622,954)	-	1,330,101,501	1,070,243,487	(1,621,007)	1,068,622,481	
Profit from operation	-	1,331,724,454	(1,622,954)	-	19,019,178	56,012,311		56,012,31	
Non-operating income	23	19,019,178		-		(213,872,164)	(4,936,076)	(218,808,240	
Financial expenses	24	(671,411,825)	(4,934,925)	-	(676,346,750)	912,383,634	(6,557,082)	905,826,552	
Profit before WPPF and tax	-	679,331,807	(6,557,879)	-	672,773,929		(0,007,000	(42,594,09	
Contribution to WPPF		(32,036,854)	-	-	(32,036,854)	(42,594,097)			
		647,294,953	(6,557,879)	-	640,737,075	869,789,538	(6,557,082)	863,232,456	
Profit before income tax	25	(5,705,753)	(598,025)	(6,341)	(6,310,120)	(16,803,693)	(780,603)	(17,584,29)	
Income tax expense	25		(7,155,904)	(6,341)	634,426,955	852,985,845	(7,337,686)	845,648,159	
Profit after income tax		641,589,200	(7,155,904)	(0,541)		Contraction of the		-	
Other comprehensive income Total comprehensive incom		- 641,589,200	(7,155,904)	(6,341)	634,426,955	852,985,845	(7,337,686)	845,648,159	

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# **B-R POWERGEN LTD.**

# As at 30.06.2022

# Security Deposit (Liabilities)

Voucher No.	Date	Party Name	Particulars	Taka
312	25.10.16	CACTS Ltd.	Accounting Software Installation	25,000.00
378	17.11.16	Abtab Trade Link Ltd.	Tender for empty drum	856,268.00
392	23.11.16	Bengal Shipyard Ltd.	Tender for HFO Sludge	163,200.00
81		Aftab trade Link Ltd.	Corporate office Interior design	42,765.00
		Total	1 1 3	1,087,233.00

# Annexture-03

# **CAPITAL WORK IN PROGRESS**

# **Opening balance**

# **ERP** Software

Mirsarai 150 MW Power Plant Project (MiPPP) Sreepur 150 MW Power Plant Project (SPPP) Madarganj 100 MW Solar Power Plant Project (MaPPP) Mymeningh 400 MW Power Plant Projectt (MyPPP)

9,756,550,850	7,884,046,456
239,685	-
408,741,750	209,311
655,825,845	238,742,698
8,679,792,370	7,633,143,247
11,951,200	11,951,200

# Add: Addition during the year

# **ERP** Software

Mirsarai 150 MW Power Plant Project (MiPPP) Sreepur 150 MW Power Plant Project (SPPP) Madarganj 100 MW Solar Power Plant Project (MaPPP) Mymeningh 400 MW Power Plant Projectt (MyPPP)

Less: Transfer/Adjust	ment during the year
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ERP Software

Mirsarai 150 MW Power Plant Project (MiPPP) Sreepur 150 MW Power Plant Project (SPPP) Madarganj 100 MW Solar Power Plant Project (MaPPP) Mymeningh 400 MW Power Plant Projectt (MyPPP)

1,745,296,077	1,875,106,405
332,064	239,685
5,668,189	408,532,440
1,347,916,312	417,083,147
391,379,512	1,049,251,134
-	

11,951,200	11,951,200
	2,602,011
-	144 A 144 - 14
	Sec. Sec.
-	-
· · · ·	2,602,011
	-

# **Closing** balance

# **ERP** Software

Mirsarai 150 MW Power Plant Project (MiPPP) Sreepur 150 MW Power Plant Project (SPPP) Madarganj 100 MW Solar Power Plant Project (MaPPP) Mymeningh 400 MW Power Plant Projectt (MyPPP)

11,501,846,927	9,756,550,850
571,749	239,685
414,409,939	408,741,750
2,003,742,157	655,825,845
9,071,171,882	8,679,792,370
11,951,200 9,071,171,882	11,951,200
11.051.200	11 051 200