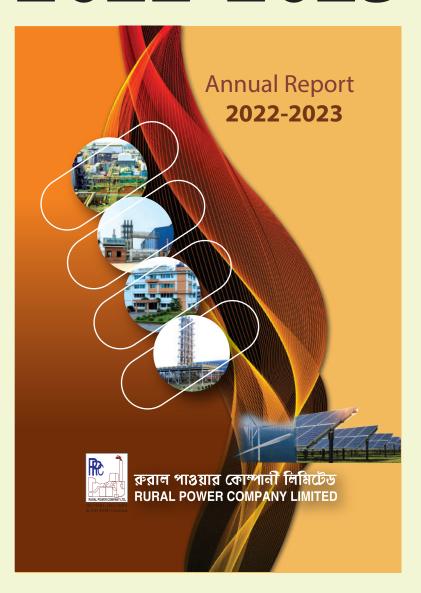




# Annual Report 2022-2023





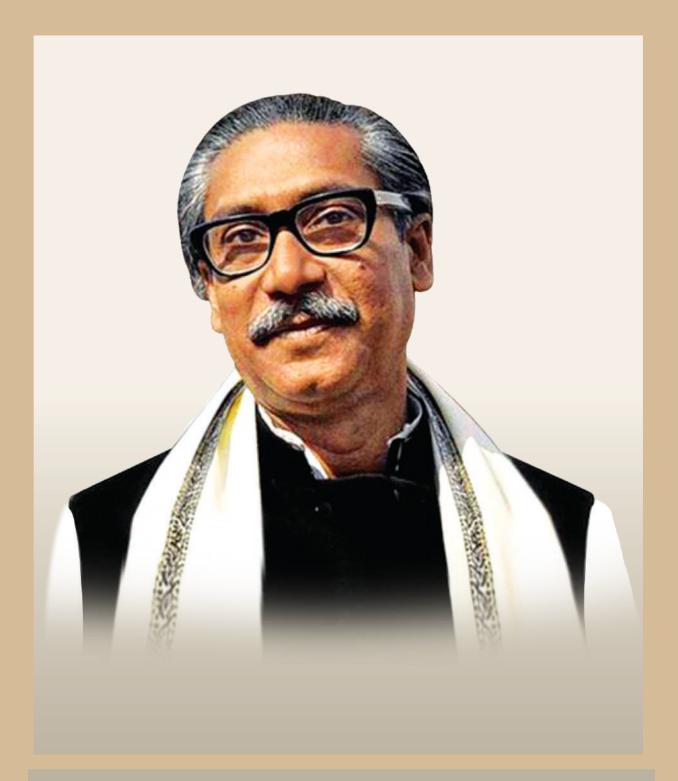
ক্লৱাল পাগুয়ার কোম্পানী লিমিটেড RURAL POWER COMPANY LIMITED



বাংলাদেশ হচ্ছে একটি স্বাধীন দেশ।
এটি স্বাধীনতা পেয়েছে
জনগণের সংগ্রামের ফলে।
এখন আমাদের দায়িত্ব হচ্ছে
দেশকে উন্নয়ন করা।

-বঙ্গবন্ধু শেখ মুজিবুর রহমান





A Deep tribute to the Father of the Nation
Bangabandhu Sheikh Mujibur Rahman



### **Sheikh Hasina**

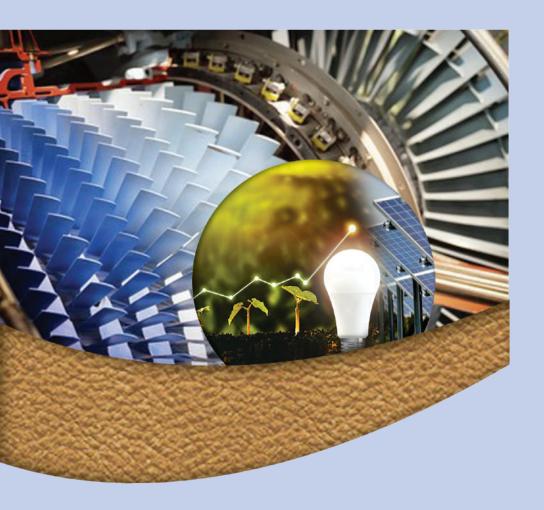
Honorable Prime Minister

Minister in charge of Ministry of Power, Energy & Mineral Resources Government of the People's Republic of Bangladesh















Nasrul Hamid MP
State Minister
Ministry of Power, Energy & Mineral Resources
Government of the People's Republic of Bangladesh

29 November, 2023

#### Message

It is a pleasure to know that Rural Power Company Limited (RPCL) is going to publish its Annual Report for the fiscal year 2022-23 on the occasion of the 28<sup>th</sup> Annual General Meeting (AGM). I hope this Annual Report will provide necessary and sufficient information to the concern people to analysis different issues of the year.

Under the dynamic leadership of the Honorable Prime Minister Her Excellency Sheikh Hasina, Bangladesh's power sector has achieved remarkable success. We have ensured 100% electrification across Bangladesh. It has added a new momentum to our economy as Bangladesh is now known in the world for its manufacturing prowess. Even the visionary leadership of Hon'ble Prime Minister is working towards building Smart Bangladesh and Bangladesh will emerge as developed Bangladesh in 2041.

RPCL has been supplying electricity to the national grid since 2001 with the goal of accelerating the socio-economic development of rural areas of Bangladesh through reliable power generation. We want to provide uninterrupted electricity service not only in the cities but also for everyone including grassroots villages and RPCL is working to achieve it. I would like to express my special thanks to the Board of Directors and officers of RPCL for their hard work, intelligence and relentless efforts for the future prosperity of the company.

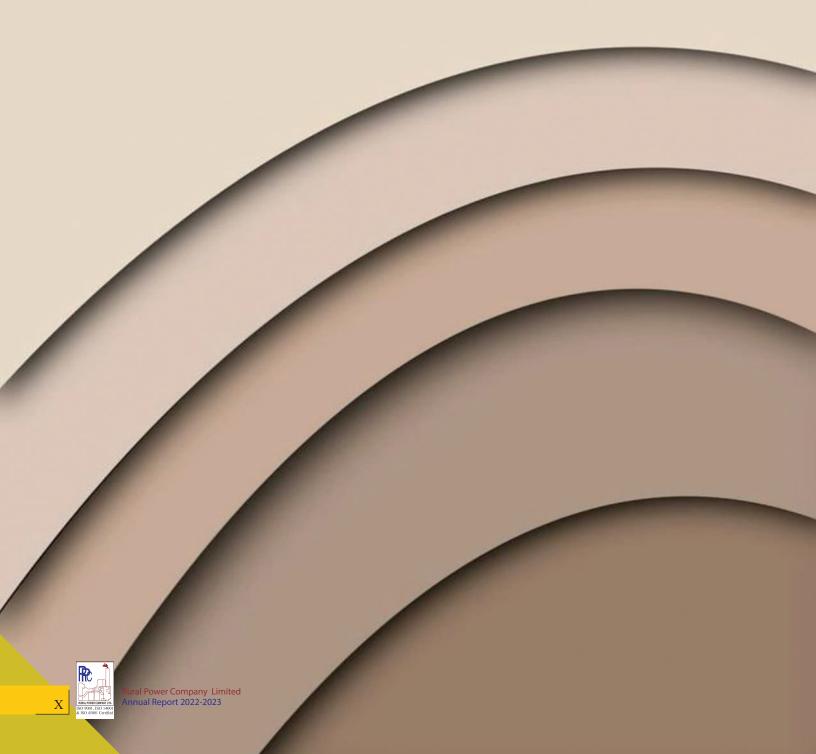
I wish all the success of the 28<sup>th</sup> AGM of Rural Power Company Limited.

Joi Bangla, Joi Bangabandhu May Bangladesh Live Forever



asrul Hamid, MP













Md. Habibur Rahman, BPAA
Senior Secretary
Power Division
Ministry of Power, Energy and Mineral Resources
Government of the People's Republic of Bangladesh

#### **MESSAGE**

I am glad to know that Rural Power Company Limited (RPCL) is going to hold its 28<sup>th</sup> Annual General Meeting (AGM) and publish its Annual Report for the financial year 2022-23.

You are aware that the economy of Bangladesh has shown serious resilience in the face of the ongoing global economic crisis. While the Russia-Ukraine war has dealt a severe blow to the energy and power sector across the world, Bangladesh is doing remarkably well as a result of various timely measures taken.

Under the wise leadership and guidance of Honorable Prime Minister Sheikh Hasina, we have made remarkable progress in the power sector in the last 15 years. Hon'ble Prime Minister's dream of ensuring 100% electrification has been fulfilled. We are working tirelessly to ensure safe, affordable and quality electricity for all by 2041. The visionary leadership of Hon'ble Prime Minister is continuously working towards making Bangladesh a smart and developed Bangladesh by 2041. As per Power System Master Plan (PSMP) 2016, we plan to generate 24,000 MW by 2021, 40,000 MW by 2030 and 60,000 MW by 2041. The country now needs to diversify its energy sources, particularly coal, renewable energy, LNG and nuclear. For this, the government is preparing the Integrated Energy and Power Master Plan (IEPMP). RPCL can play an important role in implementing this visionary master plan.

I would like to take this opportunity to appreciate the commendable efforts of all the employees of the Company, the Board of Directors for running the Company smoothly despite the many challenges at hand.

I wish the 28<sup>th</sup> Annual General Meeting of the RPCL a great success. I hope the Company will continue to meet the expectations of all its stakeholders and set a new standard of excellence in the power sector

Md. Habibur Rahman, BPAA





### Table of Contents

Tropics	Page No.
Notice of the 28 <sup>th</sup> Annual General Meeting	13
The Company at a Glance	15
Corporate Ethos; Vision, Mission, Values	16-17
Success Milestones	18-19
Power Plants information: In Operation, Ongoing, Upcoming	20-33
Awards & Certifications	34-36
Board of Directors, Board Committee	37-39
Company Senior Executives, Executive Committee	40-41
Message from the Desk of Managing Director	42-45
Operational Highlights	46-50
Financial Highlights	51-54
Directors' Report	55-72
Memorable Events	73-84
Auditor's Report & Audited Financial Statements	
for the FY 2022-23	85-136
Proxy Form	137







Memo No- 27.26.0000.001.45.001.23 Date: 23 November 2023

#### **Notice of the 28th Annual General Meeting (AGM)**

Notice is hereby given that the 28<sup>th</sup> Annual General Meeting (AGM) of Honorable Shareholders of Rural Power Company Limited (RPCL) will be held on 19 December, 2023 at 6:00 pm at Utshab Banquet Hall (Ground Level) of Radisson Blu Dhaka Water Garden, Airport Road, Dhaka Cantonment, Dhaka 1206, Bangladesh to transact the following business:

#### **Agenda**

- 1. To receive, consider and adopt the Audited Financial Statements for the year ended 30 June 2023 together with the reports of the Directors' and the Auditor's thereon.
- 2. To declare dividend for the year 2022-2023 as recommended by the Board of Directors.
- 3. To elect Directors in terms of the relevant provision of Articles of Association of the Company.
- 4. To appoint Statutory Auditors for the financial year 2023-2024 and fix their remuneration.

All Honorable Shareholders and Directors of the Company are requested to make it convenient to attend the meeting.

By order of the Board

Prantush Chandra Shaha FCS

**Company Secretary** 

#### Note:

- i) Members entitled to attend & vote at the 28<sup>th</sup> Annual General Meeting (AGM) may appoint a Proxy to attend in his/her stead.
- ii) The Proxy Form, duly completed & stamped must be deposited to the Company's Corporate Office located at House No-19, Road No-1/B, Sector No-9, Uttara Model Town, Dhaka-1230 not later than 72 hours before the meeting.
- iii) The Annual Report is available in the Company's web site at www.rpcl.gov.bd





#### **RPCL Head Quarter**

Plot -52, Section/ Block-2, Airport Road, Nikunja-2, Dhaka-1202









Name of the Company : Rural Power Company Limited (RPCL)

**Legal Status of the Company** : Public Limited Company

**Date of Incorporation** : December 31, 1994 **Registration No.** : C- 27624 (1470) /94

**Promoters of the Company** : Rural Electrification Board (REB), Dhaka PBS- 1, Moulvibazar

PBS-1, Comilla PBS-1, Narsingdi PBS-1, Tangail PBS-1

Present Shareholders : 1 BREB 36.24% 10 Comilla PBS-1 1.10%

2	Dhaka PBS-1	21.78%	11	Hobigonj PBS	0.73%
3	Dhaka PBS-3	17.11%	12	Comilla PBS-3	0.59%
4	Narsingdi PBS-1	9.73%	13	Sirajgonj PBS-1	0.55%
5	Moulvibazar PBS	3.93%	14	Narayangonj PBS-2	0.55%
6	Gazipur PBS-1	2.26%	15	Tangail PBS	0.37%
7	Narayangonj PBS-1	2.26%	16	Chittagong PBS-2	0.23%
8	Mymensingh PBS-2	1.11%	17	Natore PBS-1	0.18%
9	Dhaka PBS-4	1.11%	18	Natore PBS-2	0.18%

**Area of Business** : Power Generation

**Authorized Capital (In Tk.)** : 3000,0000,000.00

**Paid-up Capital (In Tk.)** : 764,78,92,000.00

Face Value of Each Share (In Tk.) : 500.00

Number of Share Issued : 1,52,95,784

**Administrative Ministry** : Power Division, Ministry of Power, Energy & Mineral Resources

Government of the People's Republic of Bangladesh

**Auditors** : Khan Wahab Shafique Rahman & Co.

**Chartered Accountants** 

Rupali Bima Bhaban, 7 Rajuk Avenue (5th Floor)

Mothijheel C/A, Dhaka-1000.

**Legal Adviser** : Barrister Chowdhury Mowsumee Fatema

Barrister-at-Law

Advocate, Supreme Court of Bangladesh Barrister Mowsumee Kavita & Associates Barrister Bari, House-11, Road- 01, Sector- 17/B

Uttara Model Town, Dhaka-1230.

**Bankers** : Janata Bank Ltd,

Agrani Bank Ltd.
Prime Bank Ltd.
Mercantile Bank Ltd.

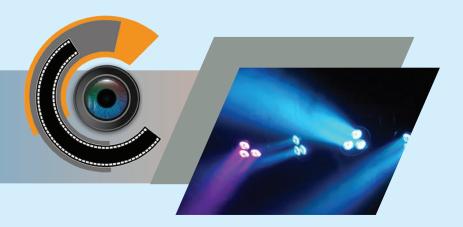
**Corporate office** : House No-19, Road No-1/B, Sector No-9, Uttara Model Town,

Dhaka-1230, Bangladesh.

**Contract** : Telephone: +88 02-48964048, +88 02-48957952

Email:md@rpcl.gov.bd Web:www.rpcl.gov.bd





#### Corporate Ethos

#### **Vision**

To be a leading power generating Company in the region and to promote sustainable socio-economic development in rural areas of Bangladesh through reliable and uninterrupted power generation.

#### **Mission**

- \* Achieve excellence in project implementation, quality, reliability, safety and operational efficiency;
- \* Be an innovative and technology-driven organization;
- To be a company that creates value for its stakeholders;
- Relentlessly pursuing new opportunities by capitalizing on coordination in the power generation sector;
- \* Consistently increase our competition and provide profitable growth;
- Participate in nation building and contribute to the economic growth of the country;
- Gaining the trust and confidence of all stakeholders, exceeding their expectations;
- Maintaining the principles of trust, integrity and transparency in all areas of interaction and transactions.





#### **Values**

**Safety:** Safety is a core value on which no business objective can

have a higher priority

Care for stakeholders - our environment, customers and

shareholders - both existing and potential, our community

and our people (our employees and partners).

**Respect :** Treat all stakeholders with respect and dignity.

Morality: Achieve the most admired values of morality through

honesty and mutual trust.

**Diligence:** Do everything thoroughly, especially in terms of operations,

execution and growth, direction, analysis, review, planning

and risk.



### Success Milestones

1994	_	Incorporation of Rural Power Company Limited (RPCL).			
2000	٥	Commercial Operation of Phase-I of "Mymensingh 70 MW Combined Cycle Power Plant (Gas)".			
2001	٥	Commercial of Operation of Phase-II of "Mymensingh 140 MW Combined Cycle Power Plant (Gas)".			
2007	2007 Commercial Operation of Phase-III of "Mymensingh 210 MW Combined Cycle Power Plan				
2010		RPCL rewarded for "Mymensingh 210 MW Combined Cycle Power Plant (Gas)." as the Best Power Plant in public sector for the 1 <sup>st</sup> time.			
Į	٥	Incorporation of "BPDB-RPCL Powergen Ltd." - A Joint Venture Company of BPDB and RPCL with equal shareholdings.			
<b>2011</b>		Commissioning of Gas Booster Compressor Station at "Mymensingh 210 MW Combined Cycle Power Plant (Gas).".			
2012		RPCL rewarded for "Mymensingh 210 MW Combined Cycle Power Plant (Gas)" as the			
		Best Power Plant in public sector for the 2 <sup>nd</sup> time.			
Į	۔	Commercial operation of "Gazipur 105 MW Power Plant (HFO).			
2013	ے ا	Commercial operation of "Raozan 25.5 MW Power Plant (HFO).".			
Į	ם	RPCL rewarded for "Mymensingh 210 MW Combined Cycle Power Plant (Gas)." as the best power plant in public sector for the 3 <sup>rd</sup> time.			
2015	ם	Commercial operation of Kadda 150 MW Dual-Fuel Power Plant- a Joint Venture Company of BPDB & RPCL.			
2016	٥	Achieved ISO 9001: 2008 Certification for Quality Management System (QMS).			
Į.	_	Achieved "Best Power Plant Award" for the year 2016 in National Power & Energy Week			
		for "Mymensingh 210 MW Combined Cycle Power Plant (Gas)." which is 4 <sup>th</sup> time in last six year.			



#### Success Milestones

- 2017 

  EPC Contract signed on 10.09.2017 for Gazipur 100(±10%) MW Power Plant (HFO).
  - Incorporation of RPCL-NORINCO INTL POWER LTD (RNPL) a joint venture Company of RPCL and Norinco International Cooperation Ltd. (Norinco International), China with equal shareholding in order to implement Patuakhali 1320 (2x660) MW Coal Fired Thermal Power Plant.
- 2019 Commercial Operation of "Gazipur 105 MW Power Plant (HFO)."
  - EPC Contract Signed on 31 October 2019 to implement Mymensingh 360 (±10%) MW Duel-Fuel (Gas/HSD) CCPP.
  - Incorporation of Bangladesh Power Equipment Manufacturing Company Limited (BPEMC)-A joint venture of RPCL (51%) and Shenzhen Star Instrument Company Ltd. China (49%).
- 2020  $\square$  Successful completion of 'Land acquisition and land development for implementation of Gazaria 350 ( $\pm 10\%$ ) MW coal fired thermal power plant project'.
  - □ Established a Smart Pre-payment Meter Manufacturing Plant at Tongi, Gazipur under Bangladesh Power Equipment Manufacturing Company Limited (BPEMC).
  - ☐ Taking up the project of Construction of 100 MW Solar PV Power Plant at Madarganj in Jamalpur District.
  - □ Achieved ISO Integrated Management System (IMS) Certificate for 9001:2015 (QMS), 14001:2015 (EMS) & 45001:2018 (OHSMS).
- 2021 
  Land leased for under long-term settlement of 325.6536 acres for the project of Construction of 100 MW Solar PV Power Plant at Madarganj in Jamalpur District.
- Financial closing of Mymensingh 360 (±10%) MW Dual Fuel (Gas/HSD) CCPP Project, Shambhuganj, Mymensingh has been completed on 30 June 2022.
- EPC contract for the project of Construction of 100 MW Solar PV Power Plant at Madarganj in Jamalpur District has been signed with Amara Raja Infra Private Limited in JV with Premier Solar Powertech Pvt Ltd. (Amara Raja- Premier Solar JV) on 10 June 2023.
  - □ EPC contract for Transmission line for the project of Construction of 100 MW Solar PV Power Plant at Madarganj in Jamalpur District has been signed with JVCA XEEC-WPS on 15 June 2023.



### **Power Plants information**





### **Power Plants information**







#### **Mymensingh 210 MW Combined Cycle Power Plant (Gas)**

**Project Location** Shambhuganj, Mymensingh

210 MW Capacity

(4X35 MW Gas Turbine & 1X 70 MW Steam Turbine)

**Implementation of Phases** 

Phase-I

Configuration 2 X 35 MW Gas Turbines (GEEPE, France, PG6551B)

Commissioned July 2000

Phase-II

Configuration 2 X 35 MW Gas Turbines (GEEPE, France, PG6561B)

Commissioned April 2001

Phase-III

Configuration 1 X 70 MW Steam Turbine (Siemens, Germany – NK 90/3.2)

Commissioned July, 2007 **PPA Term** 22 Years Efficiency 43.0%

**Agreements** 

Power Purchase Agreement (PPA): Signed on Feb 24, 2003 with Bangladesh Power

Development Board (BPDB)

Gas Supply Agreement (GSA) Signed on Nov 20, 1997 with Titas Gas Transmission

and Distribution Company Ltd. (TGTDCL)







#### **Gazipur 52.194 MW Power Plant (HFO)**

Project Location : Kadda, Gazipur EPC Contract Sign on : August 24, 2010 Commercial Operation Date : July 12, 2012 Capacity : **52.194 MW** 

Power Evacuation : 33 KV

Fuel Type : Dual Fuel (Gas/Furnace Oil). Presently operated by HFO

Engine Manufacturer : Wartsila, Finland, 6 Nos, W20V32GD Generator : 11,155 KVA rating, ABB Finland, 6 Nos.

Transformer :  $(3\times23/25)$  MVA+  $(1\times23/25)$  MVA, QRE, China.

PPA Term : 20 Years Efficiency : 41.0%

Agreements

Power Purchase Agreement (PPA) : Signed with Bangladesh Power Development Board

(BPDB) on June 27, 2012 subsequently revised on

September 24, 2013.

Fuel Supply Agreement (FSA) : Signed on Nov 28, 2011 with Bangladesh Petroleum

Corporation (BPC)





#### **Raozan 25.5 MW Power Plant (HFO)**

Project Location : Noapara, Raozan, Chattogram

EPC Contract Sign on : March 23, 2011

Date of Commercial Operation : May 10, 2013

Capacity : **25.50 MW** 

Power Evacuation : 33 KV

Fuel Type : Dual Fuel (Gas/Furnace Oil). Presently operated by HFO

Engine & Manufacturer : Wartsila, Finland, 3 Nos, W20V32GD Generator : 11,155 KVA rating, ABB Finland

Transformer :  $(3\times10/12.5)$  MVA+  $(1\times10/12.5)$  MVA, QRE, China

PPA Term : 20 Years Efficiency : 41.0%

#### Agreements

Power Purchase Agreement (PPA) : Signed on Oct 13, 2013 with Bangladesh Power

Development Board.

Fuel Supply Agreement (FSA) : Signed on Nov 26, 2012 with Standard Asiatic Oil

Company Ltd. (An Enterprise of BPC).





#### **Gazipur 105 MW Power Plant (HFO)**

Project Location : Kadda, Gazipur

EPC Contract Sign on : September 10, 2017

Commercial Operation Date : May 25, 2019

Capacity : 105 MW

Power Evacuation : 132 KV

Fuel Type : Furnace Oil

Engine & Manufacturer : Wartsila, Finland, 6 Nos, W18V50

Generator : AMG 1600 SS 12 DSE, ABB, Rating: 23019 KVA

Transformer : 70/83 MVA, China

PPA Term : 15 Years Efficiency : 44.46%

#### Agreements :

Power Purchase Agreement (PPA) : Signed on April 21, 2019 with Bangladesh Power

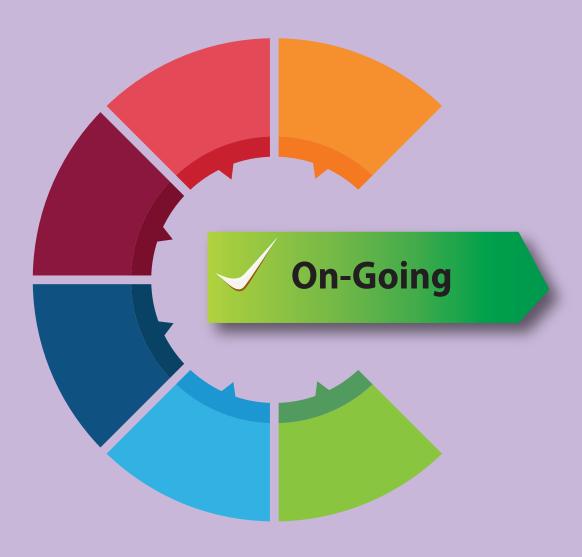
Development Board.

Fuel Supply Agreement (FSA) : Signed on Mar 29, 2019 with Bangladesh Petroleum

Corporation (BPC)



### **Power Plants information**





Government has a target to raise its Generation capacity at 40000 MW within 2030 and 60,000 MW by 2041 respectively. Government also has a target to generate upto 40% (24000 MW) of its total electricity generation from clean energy source by 2041. Based on it RPCL has set a plan to increase its generation capacity 2730 MW by 2030. The details of RPCL's on-going Power Generation Projects to be implemented within 2027 are given below:

SI. No	Name and Location of the Project	Capacity (MW)	Fuel Type	Expected Date of Commissioning	Progress
1.	Mymensingh 360 (+10%) MW Dual Fuel (Gas/HSD) CCPP Project, Shambhuganj, Mymensingh.	420	Gas/ HSD	June, 2025	<ul> <li>EPC Contract has been signed with Harbin Electric International Company Limited (HEI), China and contract was effected on 12.01.2022.</li> <li>Consortium of Empresarios Agrupados Internacional SA. and IRG Development Services Limited has been appointed as Owner's Engineers on 06.02.2022.</li> <li>Loan Agreement has been signed with Sumitomo Mitsui Banking Corporation (SMBC), Singapore branch on 21.09.2021.</li> <li>Sovereign Guarantee issued on 24.10.2021 by ministry of finance.</li> <li>Financial closing has been completed on 30.06.2022.</li> <li>Physical progress and financial progress of the project up to June 2023 are 20% and 30.59% respectively.</li> </ul>
2.	Patuakhali 1320 MW Coal Fired Thermal Power Plant Project Kalapara, Patuakhali.	1320	Imported Coal	Unit -1 660 MW June, 2024 Unit -2 660 MW October, 2024	<ul> <li>Land Acquisition (915.74 acres), Land development and Resettlement work has been completed by RPCL under a GoB funded linkage project.</li> <li>Project is Implementing by RNPL (A JVC of RPCL and Norinco International Cooperation Ltd., China).</li> <li>EPC contract has been singed with Consortium of TEPC-CHEC-CWEC and contract was effected on 01.09.2019.</li> <li>Physical progress and financial progress of the project up to June 2023 are 76.80% and 60.20% respectively.</li> </ul>
3.	Panchagarh 30 MW Solar PV Power Plant	30	Sun light	June, 2025	<ul> <li>Feasibility study has been completed.</li> <li>Tariff proposal has been submitted to Power Division.</li> <li>Land Lease agreement is in process.</li> <li>The project is implementing by JVC of RPCL 55% &amp; AGPCL 45%</li> </ul>



SI. No	Name and Location of the Project	Capacity (MW)	Fuel Type	Expected Date of Commissioning	Progress
4.	Construction of 100 MW Solar PV Power Plant at Madarganj in Jamalpur District.	100	Sun light	June, 2025	<ul> <li>DPP has been approved on August 2021.</li> <li>The Project will be financed by Indian Exim Bank under LoC-III, GOB and RPCL.</li> <li>Land acquisition (325.6536 acres) has been completed.</li> <li>EPC contract for Power Plant has been signed with Amara Raja Infra Private Limited in JV with Premier Solar PowertechPvt Ltd. (Amara Raja- Premier Solar JV) on 10.06.2023.</li> <li>EPC contract for Transmission line has been signed with JVCA XEEC-WPS on 15.06.2023.</li> <li>Physical progress and financial progress of the project up to June 2023 are 13.80% and 9.87% respectively.</li> </ul>
5.	Patuakhali 100 MW Wind Power Plant	100	Wind	June, 2026	<ul> <li>Pre-Feasibility study has been completed.</li> <li>Land Acquisition &amp; Land Development works has been completed.</li> <li>PDPP has been submitted to Planning Commission through Power Division for arranging finance.</li> <li>European Investment Bank (EIB) on principally agreed to finance the project.</li> <li>After confirmation of financing EPC Tender will be processed.</li> </ul>
6.	Gazaria 50 MW Solar PV Power Plant Project, Gazaria, Munshiganj	50	Sun light	December, 2025	<ul> <li>Land Acquisition and Land development works has been completed.</li> <li>Detailed Feasibility study, IEE and ESIA are in under process.</li> <li>PDPP has been submitted to Planning Commission through Power Division for arranging finance.</li> <li>European Investment Bank (EIB) agreed to finance the project.</li> <li>Consent for Power evacuation has been taken from PGCB.</li> <li>After confirmation of financing EPC Tender will be processed.</li> </ul>
7.	Gazaria 600 MW Combined Cycle Power Plant Project, (Phase-1) Gazaria, Munshiganj	600	LNG/Gas	June, 2027	<ul> <li>Detailed Feasibility study and IEE has been completed.</li> <li>Land Acquisition and Land development works has been completed.</li> <li>PDPP has been submitted to Planning Commission through Power Division for arranging finance.</li> <li>Consent for Gas supply and Power evacuation has been taken from Petrobangla and PGCB respectively.</li> <li>After confirmation of financing, EIA will be conducted and accordingly, EPC Tender will be processed.</li> </ul>



### Mymensingh 360 (±10%) MW Dual Fuel (Gas/HSD) CCPP Project, Shambhuganj, Mymensingh.



GT unloaded at site



Major Construction at Site



### Patuakhali 1320 MW Coal Fired Thermal Power Plant Project Kalapara, Patuakhali.



Birds Eye View of the Project



Chimney



Boiler Turbine Generator area [Superstructure works]





### Construction of 100 MW Solar PV Power Plant Project at Madarganj in Jamalpur District



Land Development works of the project



Land Survey of the project



Construction of resettlement houses in the Resettlement Area





### **Power Plants information**





As per Power System Master Plan (PSMP)-2016 revisiting, RPCL has a long term planning to enhance the power generation capacity in order to meet future demand of the country as well as target set by the GoB. The projects undertaken by RPCL are shown below:

SI. No	Name and Location of the Project	Capacity (MW)	Fuel Type	Expected Date of Commissioning	Progress
1.	Patuakhali 100 MW Solar PV Power Plant	100	Sunlight	December, 2030	<ul> <li>Land Acquisition and Land development works has been completed.</li> <li>Feasibility study is in process.</li> </ul>
2.	Zajira 100 MW Solar PV Power Plant	100	Sunlight	June, 2031	<ul> <li>Land Acquisition is in Progress.</li> <li>Pre-Feasibility study has been completed.</li> <li>The project is implementing by JVC of RPCL and POWERCHINA-CONVERGENCE-TEL CONSORTIUM.</li> </ul>
3.	Gazipur 450 MW CCPP Project, Kodda, Gazipur	450	Gas/LNG	June, 2031	<ul> <li>Land Acquisition and Land Development works has been completed.</li> <li>Feasibility study has been completed.</li> </ul>
4.	Gazaria 600 MW LNG Based CCPP Project (Phase-2) Gazaria, Munshiganj	600	Gas/LNG	June, 2033	Land Acquisition and Land development works has been completed.
5.	Boalkhali 400 MW LNG Based CCPP Project (Phase-1) Boalkhali, Chattogram	400	LNG/Gas	June, 2038	<ul> <li>Pre-Feasibility study has been completed.</li> <li>Administrative approval from Power Division has been obtained for acquisition of 25 acares of land in charkijirpur, MouzaBoalkhali.</li> </ul>
6.	Boalkhali 400 MW LNG Based CCPP Project (Phase-2) Boalkhali, Chattogram	400	LNG/Gas	June, 2041	Land Acquisition proposal submitted to DC office Chattagram.



### Awards & **Certifications**

RPCL has been awarded as

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার শাহাজাতস্থা বাংলালেশ সম্বদার বিদ্যুৎ, স্থালানি ও খনিজ সম্পদ মন্ত্রণালয়

সনদপত্র

বিদ্যুৎ ও জ্বালানি সপ্তাহ ২০১৬ উপলক্ষে সেরা বিদ্যুৎ ইউনিট (সরকারি কোম্পানী) ময়মনসিঃহ ২১০ মেঃওঃ কম্বাইড সাইকেল বিদ্যুও কেন্দ্র নির্বাচিত হওয়ায় বিদ্যুৎ, জ্বালানি ও খনিজ সম্পদ মন্ত্রণালয়ের পক্ষ থেকে স্ততেচ্ছা ও অভিনন্দনসহ এই সনদপত্র প্রদান করা হলো।

#### **'Best Power Plant'**

in public sector for Mymensingh 210 MW Combined Cycle Power Station for the year 2010, 2012, 2013 & 2016







### ISO IMS (Integrated Management System) Certificates:

ISO 9001:2015 Registration Certificate

## REGISTRATION - CERTIFICATE -

Rural Power Company Limited

have been assessed by AJA EUROPE and registered against the requirements of

ISO 9001:2015

AJAEU/20/16547

Certificate Number

22nd December 2023

Expiry Date

23rd December 2020

Date of Driginal Registration

N/A

Date of Re-Registration



Alfonso Pagliuca, President & Founder, AJA Europe Ltd







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#### **ISO Certificates**

ISO 14001:2015 Registration Certificate



#### **ISO Certificates**

ISO 45001:2018 Registration Certificate





ı	SL	Name	Position
	1	<b>Md. Selim Uddin</b> Chairman, BREB	Chairman
	2	<b>Dipankar Biswas</b> Member (Finance) & Member (PBS Management) A.C., BREB	Director
	3	<b>Debasish Chakrabortty</b> Member (Distribution & Operation), BREB	Director
	4	Md. Abdur Rouf Miah Member (Planning & Development), BREB	Director
	5	<b>Md. Shajahan Kabir</b> Senior General Manager, Dhaka PBS-1	Director
	6	<b>Mollah Md. Abul Kalam Azad</b> General Manager, Dhaka PBS-3	Director
	7	<b>Md. Abu Hanif Miah</b> General Manager, Tangail PBS	Director
	8	Md. Josim Uddin Chowdhury President, Chittagong PBS-2	Director
	9	<b>Md. Asaduzzaman Siddiky</b> Director, NarsingdiPBS-1	Director
Ī	10	<b>Md. Hedayet Ullah</b> Secretary, Comilla PBS -1	Director
	11	<b>Abdur Rahim</b> President, Moulvibazar PBS	Director
	12	<b>Engr. Md. Abdus Sabur</b> Managing Director, RPCL	Director



# Board of Directors



**Md. Selim Uddin** Hon'ble Chairman, RPCL & BREB



**Dipankar Biswas** Member (Finance) & Member (PBS Management) A.C.,BREB



**Debasish Chakrabortty** Member (Distribution & Operation), BREB



Md. Abdur Rouf Miah Member (Planning & Development), BREB



**Md. Shahjahan Kabir** Senior General Manager, Dhaka PBS-1



Mollah Md. Abul Kalam Azad General Manager, Dhaka PBS-3



Md. Abu Hanif Miah General Manager, Tangail PBS



Md. Josim Uddin Chowdhury President, Chittagong PBS-2



Md. Asaduzzaman Siddiky Director, NarsingdiPBS-1



Md. Hedayet Ullah, Secretary, Comilla PBS -1



**Abdur Rahim** President, Moulvibazar PBS



**Engr. Md. Abdus Sabur** Managing Director, RPCL







# Board Committees

#### i) Technical Affairs Committee:

Board Director, RPCL &

Member (Distribution & Operation), BREB Convener

**Board Director &** 

Managing Director, RPCL Member

Board Director, RPCL &

Representative, Dhaka PBS-3 Member

# ii) Administrative Affairs Committee:

Board Director, RPCL &

Member (PBS Management), BREB Convener

**Board Director &** 

Managing Director, RPCL Member

Board Director, RPCL &

Representative, Narayangonj PBS-2 Member

# iii) Audit and Finance & Accounts Affairs Committee:

Board Director, RPCL &

Member (Planning & Development), BREB Convener

Board Director, RPCL &

Representative, Narshingdi PBS-I Member

Board Director, RPCL &

Representative, Dhaka PBS-1 Member



# Company Senior Executives



Md. Salim Bhuiyan, PEng Executive Director (Engineering)



**Engr. Md. Abdus Sabur** Managing Director



**Abul Khair Chowdhury, FCMA** Executive Director (Finance & Accounts)



Md. Ashraf Hossain Chief Engineer (O & M)



**Dr. Sushanta Kumar Saha** Chief Engineer (P & D)



**A. H. M. Rashed** Chief Engineer & Plant In-chagre, MPS



Md. Shahjahan Faquir, ACMA General Manager (A & F)



Md. Kamal Hossain General Manager (HR & Admin), Addl. Charge



**Prantush Chandra Shaha, FCS**Company Secretary





# Executive Committee:

Managing Director, RPCL Convener

Executive Director (Engineering), RPCL Member

Executive Director (Finance & Accounts), RPCL Member

General Manager (Accounts & Finance), RPCL Member

General Manager (HR & Admin), RPCL Member Secretary

Chief Engineer (O & M), RPCL Member

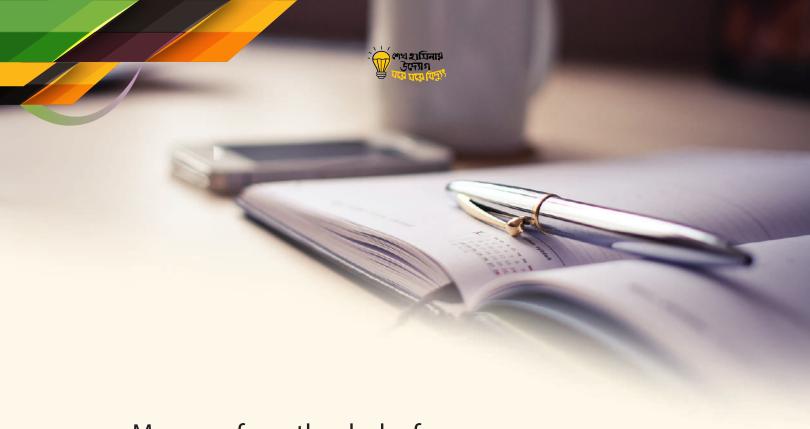
Chief Engineer (P & D), RPCL Member

Chief Engineer, MPS, RPCL Member

Company Secretary, RPCL Member



**Engr. Md. Abdus Sabur**Managing Director



# Message from the desk of Managing Director

# Honorable Shareholders Assalamualaikum

It is a great pleasure for me to welcome you all to the 28<sup>th</sup> Annual General Meeting (AGM) of the Company.

At the same time, I am glad to publish the company's Annual Report for the financial year 2022-2023 in a timely manner. The annual report is a reflection of the overall activities conducted by the company which reflects the technical, financial management, future work planning and overall organizational development of the RPCL.

I am pleased to share with you the company's performance in the financial year 2022-2023. As you know, the company is currently operating 4 (four) power plants with a total generating capacity of 392 MW. But the Russia-Ukraine war and its effects are affecting the global economy as well as our country. On the other hand fluctuations in foreign currency affected the business profit. The challenge is whether the company can continue its current prosperity in the coming days after overcoming this global recession. I expect for your cooperation in all aspects.

The government has set target for RPCL to increase generation capacity 2730 MW by 2030. To achieve this goal, RPCL has planned to set up and implement fuel diversified new power plants across the country. As well as the Company has decided to increase uninterrupted



power supply and power business scope in the country by setting up new power plants and relevant industries. To this end, the Company are implementing several power plant projects like- (i) Patuakhali 1320 MW Coal Fired Thermal Power Plant Project at Kalapara in Patuakhali which will have commercial production June, 2024 of 1st unit and October, 2024 of 2nd Unit (ii) Mymensingh 360 (+10%) MW Dual Fuel (Gas/HSD) CCPP Project at Shambhugani, Mymensingh with physical progress of 32% and financial progress of 35% by November 2023 (iii) Gazaria 600 MW LNG based CCPP, Project (Phase-1) Gazaria, Munshiganj (iv) Construction of 100 MW Solar Power Plant at Madarganj, Jamalpur with physical progress of 19% and financial progress of 10% by November 2023. (v) Gazaria 50 MW Solar Power Plant Project at Gazaria, Munshiganj.

You will be pleased to inform that, RPCL has formed the following three joint venture companies to diversify and expand its business. These are-

- Bangladesh Power Equipment Manufacturing Company Limited (BPEMC), a joint 1. venture company of RPCL and Shenzhen Star Instrument Co. Ltd., China;
- 2. RPCL-Norinco International Power Ltd. (RNPL), a joint venture company of RPCL and Norinco International Cooperation Ltd., China;
- 3. BR Powergen Ltd., a joint venture company of GoB, BPDB and RPCL;

Moreover, the company intends to set up more Gas /LNG, Solar and Wind based power plants across the country to achieve its goals in the near future. Therefore, I see a momentous progress in the company's goals which is a matter of joy for you as a shareholder.

Furthermore, I would like to inform you that the company is carrying out its day to day operations with maximum technical, financial and operational efficiency which is conducive to sustainable development. In the financial year 2022-2023, revenue (sales) of the company is about BDT 2,455.75 crore, net profit before tax about BDT 242.83 crore and net profit after tax about BDT 183.91 Crore, earnings per share (EPS) BDT 120.23.

The company has been able to become into a milestone in the power sector through the concerted efforts of its skilled officers and staffs under an efficient management. In recognition of this, the company has won the "Best Power Plant Award" for Mymensingh 210 MW Combined Cycle Power Station (MPS) in the public sector in 2010, 2012, 2013 & 2016.

The company is making significant contribution to the socio-economic development of the country besides meeting the needs of the stakeholders. I would like to express my deep



sincere and heartiest gratitude to Hon'ble Prime Minister her Excellency Sheikh Hasina for her spontaneous role and very positive outlook in the power sector. Her visionary leadership is working tirelessly to make Bangladesh a smart and developed country by 2041. I would like to express my gratitude to the Hon'ble Adviser to the Prime Minister on Power, Energy and Mineral Resources, Dr. Tawfiq-e-Elahi Chowdhury BB, Hon'ble State Minister for Power, Energy and Mineral Resources, Mr. Nasrul Hamid MP and Senior Secretary, Power Division, Mr. Md. Habibur Rahman, BPAA for their significant contribution to achieve the goal of the Rural power company Ltd and the Power Sector as a whole.

I express my sincere gratitude to the Honorable Chairman of the Company and the Board of Directors of RPCL, BREB & all shareholding PBS's for their support guidance and cooperation.

I acknowledge the strong support and assistance received from the Government of Bangladesh, especially from the Power Division, Finance Division, Economic Relations Division, Planning Commission, Energy and Mineral Resource Division, BPDB, PGCB, Power Cell, Petrobangla, BPC, TGTDCL, Development Partners, Patrons, Banks and Financial Institutions and well-wishers for their sincere cooperation to the Company.

Finally, I wish all the success of Rural Power Company Limited (RPCL). May Almighty Allah help us to continue progress & prosperity, Ameen.

Thanks,

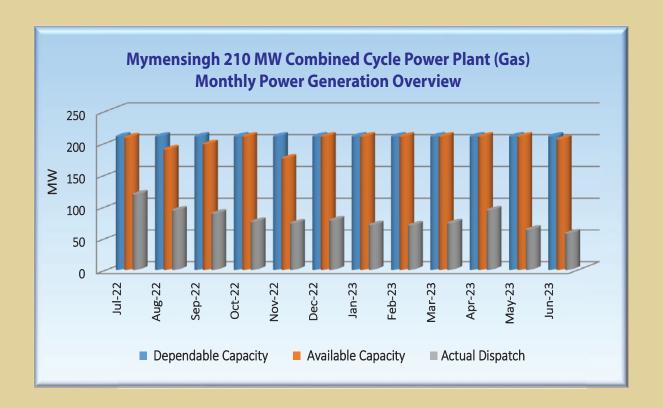
Engr. Md. Abdus Sabur

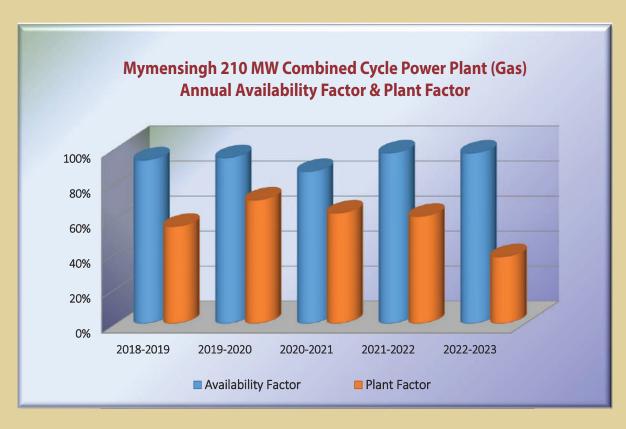
**Managing Director** 



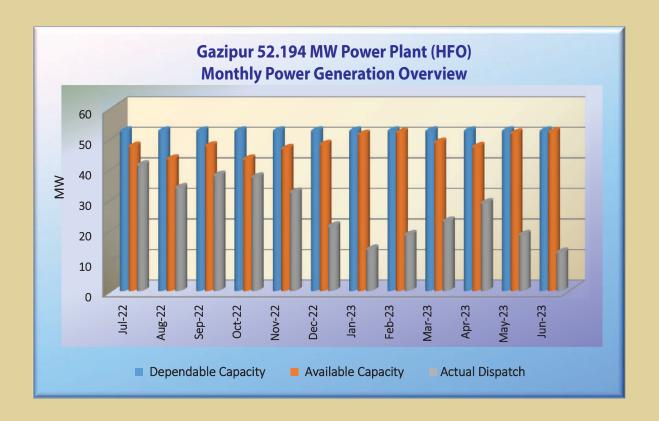


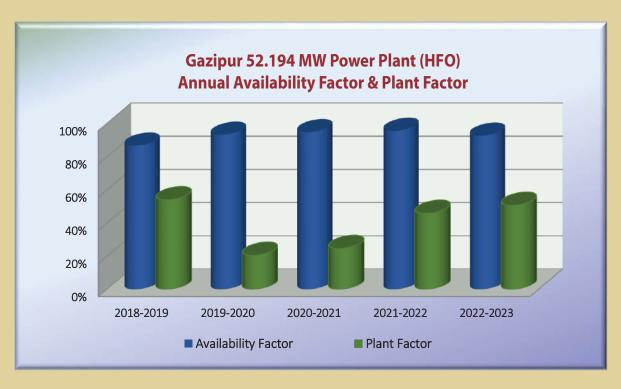




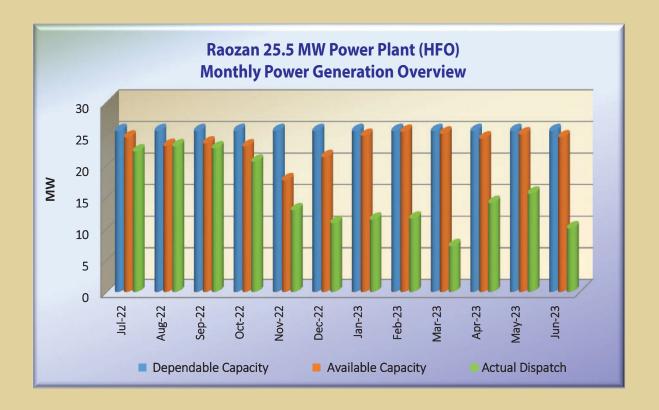


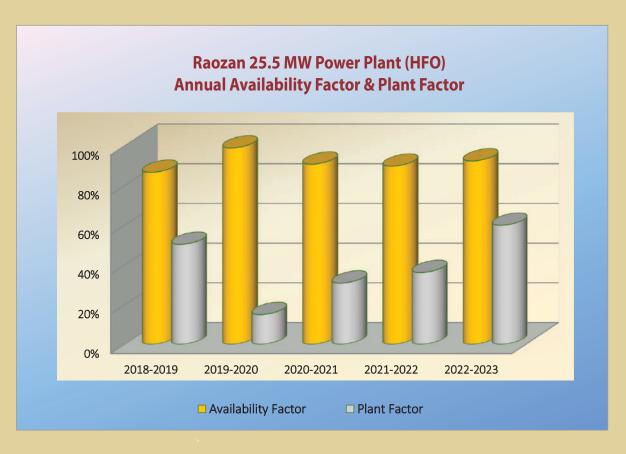




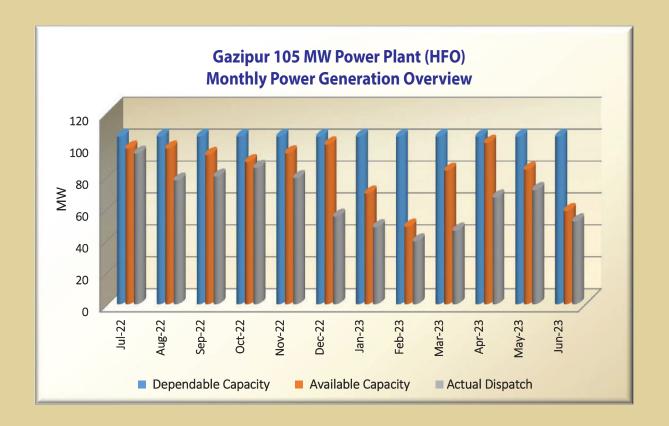


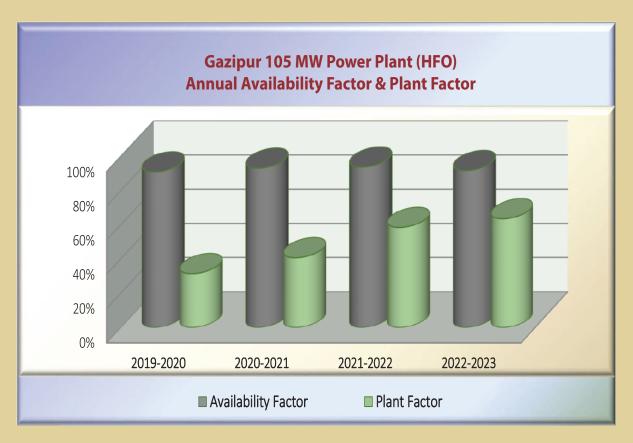
















# Financial Highlights

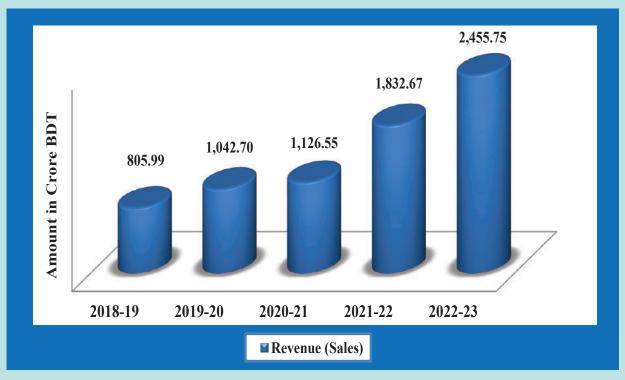


Chart-1: Five years Comparative presentation of Revenue (Sales)

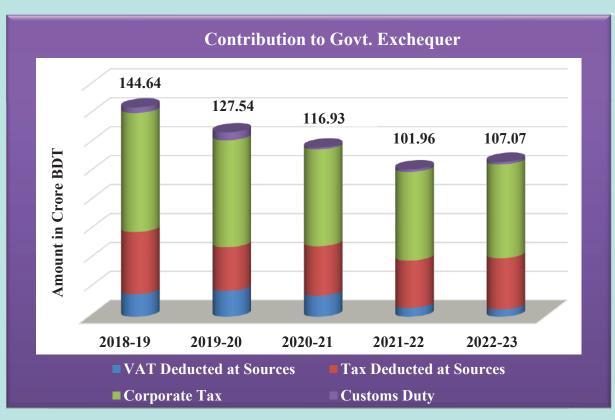


Chart-2: Five years Comparative presentation of Contribution to Govt. Exchequer





# Financial Highlights



Chart-3: Five years Comparative Presentation of Earning Per Share (EPS).



Chart-4: Financial Performance of year 2022-23



# Financial Highlights

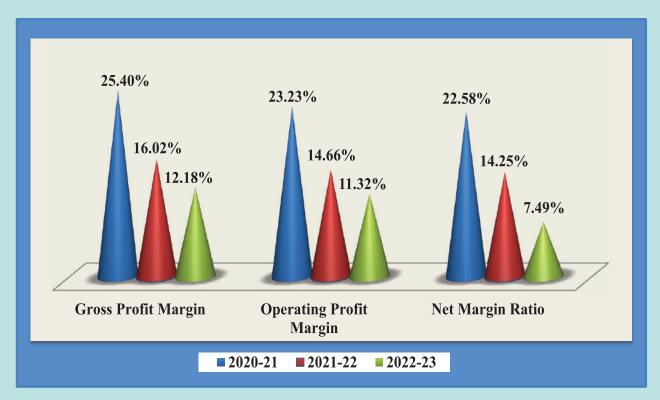


Chart-5: Comparative presentation of Profitability Ratios.



Chart-6: Three years Comparative presentation of Total Assets, Net Worth & Total Liabilities.





Md. Selim Uddin Chairman



# **DIRECTORS' REPORT 2022-23**

Bismillahir Rahmanir Rahim

#### Dear Shareholders,

Assalamualaikum and Good Evening

On behalf of the Board of Directors and Management of Rural Power Company Limited, I welcome you all to the 28<sup>th</sup> Annual General Meeting (AGM) of the Company. We are pleased to submit before you the 'Directors Report' and the 'Auditor's Report' along with the 'Audited Financial Statements' of the Company for the year ended on June 30, 2023 for your kind consideration, approval and adoption.

## **Overview of the Company**

Rural Power Company Ltd. (RPCL) was registered as a Public Limited Company from the Registrar of Joint Stock Companies & Firms on 31 December 1994 to alleviate severe power crisis of the Country. You know, the Company was promoted by BREB and 5 (Five) Palli Biddyut Samities (PBS's) initially. Subsequently, BREB & 17 (seventeen) PBS's have become the Shareholder of the Company. Presently, the Company is generating 392 MW of Electricity under its 4 (Four) Power Plants and two new power plants are under construction. The Authorized Share Capital of the Company is BDT 3000.00 crore and Paid-up Capital is BDT 764.7892 crore.



## **Power Plants in Operation**

#### 1. Mymensingh 210 MW Combined Cycle Power Plant (Gas)

The 1<sup>st</sup> power plant of RPCL started with the capacity to generate 210 MW of electricity from Mymensingh Power Station (MPS) at Shambhuganj, Mymensingh, under in Phase-1, installed 70 MW Gas Turbine (GT) Generator, Commissioned in July 2000, and in Phase-II, installed another 70 MW Gas Turbine (GT) Generator, Commissioned in April 2001 and in Phase-III, installed 70 MW Steam Turbine Generator (STG), Commissioned in July 2007. Presently Mymensingh Power Station is a Combined Cycle Power Plant with a capacity to generate & supply 210 MW of electricity to the National Grid.

#### 2. Gazipur 52.194 MW Power Plant (HFO)

The 2<sup>nd</sup> power plant of RPCL started with the capacity to generate 52 MW of Electricity. It is a Dual-Fuel Power Plant located at Kadda in Gazipur. The plant has started its commercial operation in July, 2012.

## 3. Raozan 25.5 MW Power Plant (HFO)

The 3<sup>rd</sup> power plant of RPCL started with the capacity to generate 25.50 MW of electricity from Raozan in Chattagram to meet severe power crisis of the country. Under situation Government has taken short, mid and long term initiatives to develop the power sector. As a part of these initiatives, RPCL has constructed 25.50 MW Dual-Fuel Power Plant. The plant has started its commercial operation in May, 2013.

#### 4. Gazipur 105 MW Power Plant (HFO)

As a 4<sup>th</sup> power plant of RPCL and in compliance of the Directives of Power Division, MOPEMR, GOB the Company has established 105 MW HFO Fired Power Plant at Kadda, Gazipur. The plant has started its commercial operation in May, 2019.

## **Joint Venture Companies of RPCL**

There are 3 (Three) joint venture companies of RPCL as follows:

# i) B-R Powergen Ltd.

B-R Powergen Ltd. is a joint venture Company of Bangladesh Power Development Board (BPDB) and RPCL. This joint venture company is producing 313 MW of electricity from its 02 power plants. Kadda 150 MW Dual Fuel Power Plant at Gazipur has started its' commercial operation in August 2015 and the other 163 MW Dual Fuel Power Plant at Mirersharai in Chattagram has started it commercial operation on 01 May 2023. Besides these two power plants another 160 MW HFO/Gas based power plant project is in progress that is scheduled to be inaugurated in December 2023



#### ii) Bangladesh Power Equipment Manufacturing Company Ltd. (BPEMC)

Bangladesh Power Equipment Manufacturing Company Ltd. (BPEMC) is a joint venture Company of RPCL and Shenzhen Star Instrument Co. Ltd., China and its corporate office located at Tongi, Gazipur. The Company started its commercial operation in 2020 with the product of Smart Prepayment Meter (SPPM).

### iii) RPCL-NORINCO Intl. Power Ltd. (RNPL)

RPCL-NORINCO Intl. Power Ltd. (RNPL) is a joint venture Company of RPCL and Norinco International Cooperation Ltd., China. RNPL is implementing the project of Patuakhali 1320 (660X2) MW Coal fired Thermal Power Plant at Dhankhali, Kalapara, Patuakhali. The Corporate office of the Company is located at Atlanta Trade Center, Jashimuddin, Uttara Model Town, Dhaka-1230.

#### **Board of Directors**

The Board of Directors of RPCL consists of 12 (twelve) members. All board members are the representatives of BREB and different PBSs. The Managing Director of RPCL acts as an Ex-officio Director. The Board is chaired by the Chairman, BREB. To comply with the Articles of Association of the Company and provision of Companies Act, 1994 one-third of whole number of Directors shall retire by rotation in Annual General Meeting in every year. In this case, 04 numbers of directors shall retire and 04 numbers of new directors shall be elected/appointed from among the remaining shareholders as per provisions of Articles of Association of the Company. The Board formulates strategic objectives and policies for the Company, provides leadership in implementing those objectives as well as supervises management of the Company affairs.

## **Meeting of the Board of Directors**

Board of Directors meetings are called as per standard procedures laid down in the Companies Act and Articles of Association of the company. Similarly, quorum and leave of absence of Directors in the meeting are being ensured and recorded as per the provisions of the Articles of Association. Chairman of the Board presides the meeting and proper minutes of the meeting and documentation of the Board are maintained. The total 13 number of BoD meeting was held in year 2022-23.

#### **Operational Performance:**

RPCL is presently generating 392 MW of electricity from its 4(four) Power Plants. In the financial year 2022-23 Mymensingh 210 MW Combined Cycle Power Station delivered 6,99,028.43 MWh, Gazipur 52 MW Dual Fuel Power Plant delivered 2,31,599.15 MWh, Raozan 25.50 MW Dual Fuel Power Plant delivered 1,33,700.23 MWh and Gazipur 105 MW HFO Fired Power Plant delivered 5,82,459.09 MWh of electricity.



Operational performance of these 4 (four) power plants are given below:

Name of the Power Plant	Installed Capacity (MW)	De-rated Capacity (MW)	Plant Factor	Availability Factor	Energy Generated (MWh)	Plant in Operation
Mymensingh 210 MW Combined Cycle Power Plant (Gas)	210.00	209.92	38.01%	97.14%	6,99,028.43	Phase –I July 2000 Phase–II April 2001 Phase–III July 2007
Gazipur 52.194 MW Power Plant (HFO)	52.194	52.194	50.65%	92.61%	2,31,599.15	July 2012
Raozan 25.50 MW Power Plant (HFO)	25.50	25.50	59.85%	92.21%	1,33,700.23	May 2013
Gazipur 105 MW Power Plant (HFO)	105.00	105	63.32%	91.55%	5,82,459.09	May 2019

# **Directors' Responsibilities for Financial Statements**

In accordance of Companies Act, 1994 under Section 181, every Company shall keep proper books of accounts of all transactions (all sums of money received and expended by the Company and the matters in respect of which the receipt & expenditure takes place; all sales & purchase of goods by the Company; and the Assets & Liabilities of the Company) and is to prepare a financial statements that uphold a true and fair view of the state of the affairs of the Company and to explain its transactions. The Directors are also required to ensure that the financial statements have been prepared and presented in accordance with the requirements of the International Accounting Standards (IAS)/International Financial Reporting Standards (IFRS) as adopted by the Institute of Chartered Accountants of Bangladesh (ICAB) and provide the information required by the Companies Act-1994 and relevant laws applicable for it. They are also responsible for taking reasonable measures to safeguard the assets of the Company and in that context to establish appropriate systems of internal control with a view to the prevention and detection of any fraud and other irregularities.

#### **Financial Performance**

The financial statements of 2022-23 bears evidence of the Company's excellent & impressive financial performance. In this FY, Company's sales revenue is BDT 2,455.75 crore, net profit after tax is BDT 183.91 crore. Summarized financial results are shown below:



Particulars	Amount (BDT) in crore
Total Assets	9,573.23
Total Liabilities	2,660.41
Total Equity	6,912.83
Non-Current Assets	6,773.62
Current Assets	2,799.62
Current Liabilities	705.57
Revenue (Sales)	2,455.75
Cost of Sales	2,156.70
Operating Profit	278.08
Non-Operating Income	63.50
Net Profit after Tax	183.91

# **Contribution to the Exchequer**

From the beginning of its operation, RPCL has been contributing substantial amount to the national exchequer by way of VAT and Taxes. Financial year-wise payment to national exchequer for last 05 (Five) years are shown below:

	FY 2022-23	FY 2021-22	FY 2020-21	FY 2019-20	FY 2018-19
Source	BDT (In crore)				
VAT Deducted at Sources	4.97	6.10	14.41	17.80	15.47
Tax Deducted at Sources	35.52	32.76	34.34	30.30	43.06
Corporate Tax	64.91	61.33	66.97	73.94	82.41
Customs Duty	1.67	1.77	1.21	5.50	3.70
TOTAL	107.07	101.96	116.93	127.54	144.64

# **Financial Ratios**

Financial Ratios are the indicators of financial strength/weakness of an organization. Some of these are presented below to reflect RPCL's financial position:

Ratio	FY 2022-23	FY 2021-22	FY 2020-21	FY 2019-20	FY 2018-19
Current Ratio	3.97:1	2.88:1	2.64:1	2.63:1	2.69:1
Quick Ratio	3.58:1	2.44:1	2.09:1	2.06:1	2.08:1
Debt /Equity Ratio	0.27:1	0.36:1	0.48:1	0.51:1	0.47:1
Gross Margin (%)	12.18%	16.02%	25.40%	26.96%	27.22%
Net Income Margin (%)	7.49%	14.25%	22.58%	24.22%	20.77%
Earnings Per Share (Tk.)	120.23	170.75	166.29	165.08	123.84



## **Corporate Governance**

Corporate Governance involves decision making processes for any corporate body as a going concern for the benefit of all concerned, at present and in future. These decisions may be categorized as policy & strategic, operational and executing, performance & evaluation and sharing of the accretion assets between present & future partners. The involvement of the entrepreneur in all these areas invokes decision making governance on a continuous basis, the degree of involvement being variable with the extent of delegation of authority top down and reporting for accountability bottom up of the Management echelon. These aspects of governance are shared by the Board of Directors, Executive Management, operational participants and employees and others in fulfillment of the common goals that converge in increasing the benefits of all stakeholders. To this end entire corporate governance efforts are blended with "good governance practices" as ethically and morally acceptable standards under a given socio politico environmental phenomenon of our society in which we work, live and exist. The Shareholders' meeting adopts the most relevant decisions regarding the Company, such as the appointment of the corporate bodies, the approval of the Annual Financial Statements and the allocation of dividend.

The Board of Directors of RPCL is the governing body accountable to the Shareholders and entrusted with the overall management of the Company. They carry out all the activities appropriate for the achievement of the corporate objectives. The wide range of backgrounds, expertise and experience brought by the members of our Board of Directors play a crucial role in the long-term sustainable development of our business and operations.

#### **Board Committees**

The Committees are formed to deal with complex or specialized issues and to assist the Board. Board Committees accomplish their functions and responsibilities as and when assigned by the Board. Committees examine and scrutinize assigned issues and make recommendations to the Board. RPCL has the following 03 (three) Board Committees:

- i) Technical Affairs Committee
- ii) Administrative Affairs Committee
- iii) Audit and Finance & Accounts Affairs Committee

#### **Internal Controls and Auditing**

RPCL's internal control system is sound in design and is effectively implemented and monitored. Actually internal controls are the mechanisms, rules, and procedures implemented by a company to ensure the integrity of financial and accounting information, promote accountability and prevent fraud. RPCL's internal controls processes are designed to achieve effectiveness and efficiency of operations, reliability of financial reporting and compliance with the prevailing laws, rules and regulations.

The Company has an Internal Audit Department in order to maintain an effective and smooth functioning in the organization. The objective of Internal Audit Department is to



check & verify the correctness of various transactions, check whether policies & guidelines are complied with or not within the Company. The Internal Audit Department works under the direct supervision of Company's Managing Director.

# **Appointment of Statutory Auditors**

The existing Statutory Auditors of the Company M/s Khan Wahab Shafique Rahman & Co., Chartered Accountants retires at this Annual General Meeting and being eligible, have offered themselves for reappointment as statutory auditors of the Company for the year 2023-2024. The Board of Directors in its meeting has recommended their reappointment.

#### **Management Team**

The Board of Directors is the final authority for overall management of the Company within the framework of prevailing laws, rules and regulations. It guides the Management to ensure and uphold the highest interest of the Company. Under the guidance of the Board of Directors, RPCL's strategic functions are run by a Management team headed by the Managing Director along with Executive Director (Engineering), Executive Director (Finance & Accounts), General Manager (Accounts & Finance), General Manager (HR & Admin), Chief Engineers and Company Secretary.

RPCL has appointed a number of highly qualified & skilled engineering/business /management professionals in Engineering, Finance, Human Resources, Legal, Business developments, Asset Management and Business Support Services, further strengthening its workforce's diversity and core competencies. The Company has developed a management system in line with lean management method that aims to improve the performance of the organization by developing all of its employees.

#### **Delegation of Authority**

Delegation of Authority is an essential element of Corporate Management to run day-to-day business of the Company. The objective is to ensure speedy and timely execution of work with proper control by ensuring transparency and accountability in various aspects of the company. The Board of Directors (BoD) of RPCL has delegated required technical, financial and administrative authority to the Management. Managing Director of the Company is competent to take decision for administrative convenience with the authority delegated to him by the BoD. Authority is also delegated by BoD to the functional Directors/ Managers of the Company at various levels for discharging their duties and responsibilities. The delegation shall effectively contribute to the smooth, rapid and efficient realization of Company's laid down goals and targets, within the policy framework set for it.

# **Business Model**

RPCL's ongoing power plants are using conventional fuel and methods of power generation are traditional. Customer preference, regulatory, and market structure transformations demand for green and sustainable energy sources. RPCL is emphasizing on



taking advantages of the changing market and investing in renewable energy projects like wind, hydro, solar power, and biomass as well as strategic co-investments plants.

#### a) Renewable Energy Projects

Considering the financial viability and unexhausted source of energy such as wind, solar, and other carbon-neutral technologies are indispensable ingredients in a climate-friendly power mix now-a-days. RPCL's objective is to make a significant contribution in the arena of power generation. Company's knowledge and expertise in installing power plants based on renewable energy resources, attracts the investors from home and abroad to invest in this sector. Excellence in project planning, development, execution and operation gave the Company a competitive advantage in power sector. RPCL has taken initiative for following renewable energy projects:

- 100 MW Solar PV plant at Madergonj, Jamalpur: The project will be implemented under Indian LoC-III. Detailed feasibility study has been completed and Land acquisition (325.6536 acres) has already been completed. DPP has been approved on August 2021.Resettlement work is under process. The tentative COD date of the project is September, 2024.
- 50 MW Solar PV plant at Gazaria, Munshigonj: The Land Acquisition, Land development Embankment & Earth Protection work completed. A 33/11KV, 10/14 MVA Sub-station has been completed for Construction Power. Administrative approval has already been obtained from the Ministry and DPP preparation is under process with financial assistance of the EIB.
- 100 MW Solar PV power plant at Patuakhali: RPCL has undertaken to set up 100 MW solar power plant at Patuakhali. Land has been acquired. Under a World Bank project, feasibility study of the projects is in process.

#### b) Strategic Co-investments

RPCL investments focus on strategic technologies and business models that enhance our ability to lead the sustainable and innovative energy contributions for the consumers. Paying importance to co-investment, RPCL is implementing a Coal-based Thermal Power Plant Project at Patuakhali on Joint Venture (JV) with Norinco International Cooperation Ltd. (Norinco International), China and a Smart Pre-Paid Meter Assembling & Electrical Equipment's Manufacturing Plant at Tongi, Gazipur on JV with Shenzhen Star Instrument Co. Ltd. (Star Instrument), China.

# Management Strategy to boost efficiency of the people

We developed our People Management Strategy to enable the Company for maintaining continuity in terms of change, independent while the organization structures matches with its business or how we adjust our strategic priorities in order to meet consumer's need.



Two (2) focused areas of our People Management Strategies are:

- To provide opportunities to participate in numerous On the job and Off the job training programs at home and abroad for personal and professional development of our young Executives/Engineers and Managers so that they may hold the key positions of the Company in near future and contribute to the company's development.
- To expand our existing talent recruitment programs and establishing talent pools to ensure that the personal development plans of our employees and managers are optimally tailored to RPCL's needs.

#### **Professional Development through Innovation and Best Practices**

Professional development through innovation at RPCL is principally encouraged. The Company's innovation activities reflect its strategy of focusing systematically on the new energy world of empowered and proactive customers, renewable energy and energy efficiency. As a part of this principle our Information Technology (IT) Cell has innovate a virtual library so that the employees of the Company can enrich their professional knowledge and skills. It also innovate an Apps by means of which one can get the necessary data/information regarding Company's day-to-day activities. We are also connected with an Online Learning Management System developed by Power Division, a new wide-group digital platform that makes e-learning programs available to the employees.

RPCL is engaged in sector-wide technological advancement and implemented innovative asset operation ideas like-

- **Automatic Solar Panel Cleaning Device**
- **Auto Deluge System**
- Rejuvenation of Cap & Liners
- **ACC Cleaning Device**
- **SIPOS Power Card Repair**

RPCL is also committed to implement digital solution as well as several best practices like-

- i) RPCL Smart Office Apps
- ii) Weekly Cleaning Day
- iii) Selection of Employee of the Month on the basis of best performance
- iv) Digital Attendance System
- v) e-Recruitment System

#### Information & Communication Technology (ICT) and MIS

Now-a-days Information and Communication Technology is the main tools of every modern business. The substantial growth of the Company ICT infrastructure enhancements have enabled a multi-layered approach focused on networks, applications, data management and administrative controls. RPCL also maintained such network-based control and monitoring functions as possible in its activities.



The Company has developed ICT enabled effective Management Information System (MIS) for support and improved decision-making, asset and work management, outage management, material management and support processes.

#### **Training & Development**

The company is continuously arranging training & development programs for its employees. It arranges training through Power Division, Finance Division, A2i (ICT Department), Bangladesh Power Management Institute (BPMI), Bangladesh Institute of Management (BIM), National Academy for Planning and Development (NAPD, IEB), Regional Public Administration Training Centre (RPATC) etc. The Company also provides facilities for foreign training to the employees.

#### **Group Term Life Insurance**

RPCL has introduced Group Term Life Insurance (GTLI) coverage for all permanent contractual employees of which accidental death or permanent and total disabilities or permanent and partial disabilities risk is insured. Under this insurance coverage an employee will be compensated under the policy rules. It has been undeniable and well recognized that benefits obtained from this insurance policy can relieve the distress of the victims' family.

#### **Digitization and Smart Bangladesh**

Digitalization in Power Generation has transformed the work behavior in power plants. Power Plants have now become more and smarter than before by digitally integrating assets to make our work easier. Different power plant units or an entire fleet can be continuously monitored along with individual Plant Processes. All relevant information of power plant operation and performance is made available remotely by means of a remote visualization solution. This solution is capable to generate reports, logs, print summaries, and automatically captures key operating parameters. RPCL has introduced IT Enable systems so that data from server can be securely distributed to anyone, anywhere across the enterprise for cross-discipline collaboration, well beyond the control room.

An Intelligent Supervisory System includes decision support, Fleet Optimization, Virtual Power Plant Simulation, Enterprise data Server & Device management optimization. RPCL has introduced

Smart Bangladesh is an inclusive effort to make citizens of Bangladesh smart built on the 4 pillars of Smart Citizens, Smart Government, Smart Economy and Smart Society by innovating and scaling sustainable digital solutions to all citizens regardless of their socio-economic background, all businesses regardless of their size so that they can be benefited from the initiatives. In line with Government's vision to build Smart Bangladesh, RPCL has introduced D-Nothi System, myGov Platform, National Web Portal etc. RPCL has also taken initiatives to introduce tools of 4IR in their power plant operation and maintenance.



#### Citizen's Charter:

The Citizen's Charter is a written, voluntary declaration by service providers that highlights the standards of service delivery that they must subscribe to, availability of choice for consumers, avenues for grievance redressed and other related information.

RPCL is committed to provide services to its stakeholders up to their satisfaction in a transparent manner by upholding the highest values of corporate governance and ethics. RPCL's Citizen's Charter initiative is a response to the query for solving the problems which a citizen encounters in their day-to-day dealing with the Company.

#### **Implementation of National Integrity Strategy (NIS):**

Under the Annual Performance Agreement (APA), RPCL formed a Committee for Implementation of National Integrity Strategy (NIS) and accordingly the Committee doing its result oriented activities.

National Integrity Strategy (NIS) is a comprehensive set of goals, strategies and action plans aimed at increasing the level of independency, accountability, efficiency, transparency and effectiveness of the organization over a period of time. The Company believes that the fight against corruption cannot be won by management alone, an inclusive approach based on values, morals, ethics and integrity is necessary. To achieve this mission RPCL is following National Integrity Strategy (NIS) and formed an ethics committee.

Besides, RPCL is always committed to ensure congenial atmosphere within the Company by preventing the sexual harassment of female personnel in their workplace. The Committee hold meeting after a definite interval of time & as and when necessary.

#### **Paperless Office Management:**

MoPEMR encourages a workplace where paper processes have been completely eliminated in order to increase efficiency and reduce costs by making the transition from traditional paper processes to digital processes. In accordance with directives of Power Division, MoPEMR, the Company is performing its day-to-day functions in a paperless manner i.e. all sorts of official correspondences and data/information sharing is made by D-nothi, e-mail, using network environment or using digital technology. In addition to this, all types of meetings including Board Meetings or Monthly Co-ordination Meetings are conducted using digital platform (i.e. video conferencing, Zoom, Online, etc). The Company has eliminated paper from all workflow or business process and is performing all of its business activities by creating records digitally and completing that entire workflow in a digital format both in its Head Quarter as well as in Power Plants.



#### **Implementation of Integrated Management System (IMS)**

The Company is accredited for the Integrated Management System (IMS) Certificate comprising ISO 9001:2015 -Quality Management System (QMS), ISO 14001:2015 -Environment Management System (EMS), ISO 45001:2018 - Occupational Health & Safety Management System (OHSMS).

RPCL aspire to stand out among competitors nationally and in the long run globally through adoption of advanced technologies in power generation and escalating performance in light of the established IMS Standards.

RPCL strongly believes that the above aspects plays a vital role in offering our services to stakeholders and is an integral part of our business process and strives hard to achieve by proactively pursuing IMS objectives. RPCL establishes implements and maintains an IMS policy that is appropriate to the purpose and context of the organization, including the nature, scale and environmental and occupational health & safety impacts of its activities, products and services and at the same time supports its strategic decision.

#### **Corporate Social Responsibility (CSR)**

The Board of Directors is aware of corporate social responsibility (CSR) especially gender equality, race-religion-regional equality, human rights, environmental pollution, social activities. Donations are given for promotion of sports & culture, health care, the National Relief Fund, the Prime Minister's Special Relief Fund, participation in charitable work, religious programs, etc. (in a non-partisan manner) RPCL always responds with the motto 'Business is a priority but social welfare is our responsibility'

#### **Employee Welfare and Recreation**

RPCL Management is always enthusiastic about the efforts to make life worth living for employees. To provide employees with various voluntary services, facilities and amenities for their betterment, the Company has already formed 'Krira, Sangskrity&KallyanParisad (CRISCOP). Welfare facilities are being provided on philanthropic, benevolent or some other field from this fund. More and more welfare activities and institutional development programs will be taken in future to upgrade social and economic status of the employees.

#### **Environment Protection**

RPCL is committed to environmental protection in every stage of project development and operation through the adoption of technologies and practices that help reduce negative impacts on the environment. The Company perform comprehensive environmental impact assessment for all green field development as well as for all business acquisitions. We invest in renewable energy sources, highly efficient gas fired and clean coal power technologies. We adopt Integrated Management Systems (IMS) according to the highest environmental standards, periodically certified by reputable independent advisors.

The Company also encourages the creation of positive impacts through its support for environmental awareness and conservation programs.



#### **Health and Hygiene**

RPCL regards all employees as precious assets. In all aspects, we give the utmost consideration to health and hygiene of the employees. In the area of health and hygiene RPCL focuses on consultation to sustain good hand washing behavior, drinking s purified and safe drinking water, spread awareness on adoption of healthy and hygienic habits. The company doctors and support groups creates awareness. In recognition to this, the Company has appointed a Physician (Medical Retainer) to provide with day-to-day advices on health & hygiene issues to them

#### Safety and Security:

The safety & security system is established as a priority measures for the entire Company. Each power plant is surrounded by boundary wall with barbed wire fencing. Besides, each power plant is well equipped with Archway, Hand Held Metal Detector, Vehicle Search Mirror & Access Control Device to control the entrance of the people inside the power plant and a large number of IP cameras have installed at different vulnerable points.

It is to be noted that, including Head Quarter, each power plant is well equipped with required no of firefighting equipment, extinguishers and fire drill is performed after a definite interval of time with the close monitoring of local Fire Service & Civil Defense authority.

Being a Key Point Installation (KPI) we have taken various efforts to identify dangers and to resolve concerns, to ensure the safety of power plants and employees of the company by implementing measures of risk assessments, safety patrols and danger prediction activities. As a part of these initiatives, surveillance system is installed and Private Security Personnel as well as embodied armed Ansars is deployed in each power plant to ensure its safety & security.

For the monitoring of the safety & security matters, each power plant has constituted an "Safety & Security Committee" and the committee held meeting in every month. For the overall monitoring of the safety & security issues Managing Director & senior officials pay surprise visit to the power plants & subsequently the Inspection Reports are sent to Power Division for information.

#### Implementation of ERP

The power sector industry domain of Bangladesh has been on a growing spree and is having a bright future with complex and diverse requirements. The issue is further complicated when organizations rely on a range of applications for Human Resources, Finance, Fixed Assets Management, Procurement and other function separately. Under these circumstances, Enterprise Resource Planning (ERP) has emerged as one of the popular Information Technology based solutions for managing the businesses of Power Sector Utilities of Bangladesh.

All the business functions of RPCL relating to Human Resource, Finance, Procurement, Fixed Asset Management, Plant Management System, Inventory Management System and Performance Appraisal & Tender Management are done through Integrated ERP System that is built for Bangladesh Power Sector on cloud based online IT System Platform. RPCL has successfully launched above mentioned four modules ERP built on Microsoft



Dynamics 365 Business Central and has gone live at its Corporate Office and Plant Offices. RPCL has built its own state of art for secured network connectivity across locations to form the hardware backbone that is necessary for the ERP. The network connectivity and the hardware are best-in-class infrastructure that enable RPCL employee to work without any interruption. All RPCL employees are able to remotely connect to this ERP over secure communication lines and make online transactions using ERP.

At RPCL, the ERP solution has improved processes, efficiency, cost optimization and better customer services. It has also been improved communication, collaboration capabilities, employee self-service facility etc. and bridges the gap between desired performance & actual performance of employees as well as the organization. It has tightened Management Control by bringing a new level of visibility to organizational activities. As a whole ERP usage has increased operation and maintenance efficiency, financial strength, prudent supply chain management, decreased lead time for procurement, managing assets in a systematic way and maintaining optimum level of inventory.

#### **Shareholding Position:**

I am delighted to inform you that up to 30 June, 2023 BREB & 17 PBSs total 18 number were the shareholders of RPCL. The details of the shareholders as stated below:

SL. No	Name of Shareholders	No. of Shares	Amount in Taka	Percentage (%) of Share
1	BREB	55,43,366	2,771,683,000.00	36.24%
2	Dhaka PBS-1	33,30,869	1,665,434,500.00	21.78%
3	Dhaka PBS-3	26,17,581	1,308,790,500.00	17.11%
4	Narsingdi PBS-1	14,87,779	743,889,500.00	9.73%
5	Moulvibazar PBS	6,00,720	300,360,000.00	3.93%
6	Gazipur PBS-1	3,45,706	172,853,000.00	2.26%
7	Narayangonj PBS-1	3,45,706	172,853,000.00	2.26%
8	Mymensingh PBS-2	1,69,204	84,602,000.00	1.11%
9	Dhaka PBS-4	1,69,204	84,602,000.00	1.11%
10	Comilla PBS-1	1,67,830	83,915,000.00	1.10%
11	Hobigonj PBS	1,12,091	56,045,500.00	0.73%
12	Comilla PBS-3	90,370	45,185,000.00	0.59%
13	Narayangonj PBS-2	84,602	42,301,000.00	0.55%
14	Sirajgonj PBS-1	84,068	42,034,000.00	0.55%
15	Tangail PBS	56,046	28,023,000.00	0.37%
16	Chittagong PBS-2	34,596	17,298,000.00	0.23%
17	Natore PBS-1	28,023	14,011,500.00	0.18%
18	Natore PBS-2	28,023	14,011,500.00	0.18%
	Total	15,295,784	7,647,892,000.00	100%



#### **Dividend Allocation**

The Board of Directors recommends 7.5% cash dividend for the financial year 2022-23. The Company has distributed dividend in the earlier years to its valued shareholders in the following manner:

Financial year	Cash Divi	Stock/Bonus Shares		
Filialicial year	%	In Taka	Stock/ Dollas Silales	
2021-22	10.00%	76,47,89,200.00	Nil	
2020-21	10.00%	76,47,89,200.00	Nil	
2019-20	10.00%	76,47,89,200.00	Nil	
2018-19	7.50%	50,69,67,750.00	Nil	
2017-18	5.00%	33,79,78,500.00	Nil	

#### **Annual Performance Agreement (APA)**

Annual Performance Agreement (APA) is a Performance Contract that is made by Power Division to access the operation and financial performance of a Power Company whether it is consistent with sound commercial practices. RPCL has signed APA with Power Division, Ministry of Power, Energy and Mineral Resources for enhancing Generation capacity, Financial capability, Institutional capacity and Transparency in the procurement process. APA targets and achievement of RPCL of FY 2022-23 are given below:

২০২২-২৩ অর্থবছরের বার্ষিক কর্মসম্পাদন চুক্তির আওতাধীন কৌশলগত উদ্দেশ্যসমূহের বার্ষিক বাস্তবায়ন অগ্রগতি

কর্মসম্পাদনের ক্ষেত্র	কাৰ্যক্ৰম	কর্মসম্পাদন সূচক	একক	মান	লক্ষ্যমাত্রা (২০২২-২০২৩)	বার্ষিক অর্জন (জুলাই'২২ -জুন'২৩)	মন্তব্য
	উৎপাদন উৎপাদন	[১.১.১] ময়মনসিংহ ৩৬০ মেঃওঃ বিদ্যুৎ কেন্দ্রের GTG এরিয়ার পাইলিং ওয়ার্ক সম্পন্নকৃত।	তারিখ	N	১৫.০৬.২৩	২৭.০৩.২০২৩	অর্জিত হয়েছে
[১] বিদ্যুৎ উৎপাদন ব্যবস্থার উন্নয়ন		[১.১.২] ময়মনসিংহ কম্বাইন্ড সাইকেল বিদ্যুৎ কেন্দ্রে গ্যাস সরবরাহের জন্য ধনুয়া হতে ময়মনসিংহ পর্যন্ত গ্যাস পাইপলাইন নির্মাণ প্রকল্পের ভূমি অধিগ্রহনের প্রস্তাব দাখিলকৃত।	তারিখ	N	৩০.০৪.২৩	২২.০৯.২০২২ ২৭.০৯.২০২২	অৰ্জিত হয়েছে
		[১.১.৩] জামালপুর জেলার মাদারগঞ্জে ১০০ মেঃওঃ সৌরবিদ্যুৎ কেন্দ্র নির্মাণ প্রকল্পের পুনর্বাসন কাজের চুক্তি স্বাক্ষরকৃত।	তারিখ	×	<b>૨</b> ૪.૦૨. <b>૨૭</b>	২২.০২.২০২৩	অৰ্জিত হয়েছে



কর্মসম্পাদনের ক্ষেত্র	কাৰ্যক্ৰম	কর্মসম্পাদন সূচক	একক	মান	লক্ষ্যমাত্রা (২০২২-২০২৩)	বার্ষিক অর্জন (জুলাই'২২ -জুন'২৩)	মন্তব্য
		[১.২.১] এ্যাভেইলেবিলিটি ফ্যাক্টর	%	১২	<b>ኮ</b> ሮ	৯৭.১৪	অর্জিত হয়েছে
	[১.২] বিদ্যুৎ	[১.২.২] হিটরেট (নীট)	কিঃ জুল/ কিঃওঃঘঃ	6	b&00	৮৪৯৮	অর্জিত হয়েছে
	কেন্দ্রের সক্ষমতা বৃদ্ধি	[১.২.৩] প্লান্ট ফ্যাক্টর	%	N	৬০	৩৮.০১	গ্যাস সরবরাহ কম থাকার কারণে অর্জিত হয়নি।
		[১.২.৪] অক্সিলিয়ারি কনজাম্পাশন	%	٦	২.৯০	২.৮৯	অর্জিত হয়েছে
	[২.১] প্রকল্প	[২.১.১] গাজীপুর বিদ্যুৎ কেন্দ্রের বাউন্ডারি ওয়াল ও মেইনগেট নির্মানের নিমিত্ত চুক্তি স্বাক্ষরকৃত।	তারিখ	6	৩১.০১.২৩	০৯.০১.২০২৩	অৰ্জিত হয়েছে
[২] প্রাতিষ্ঠানিক	বাস্তবায়ন	[২.১.২] গাজীপুর বিদ্যুৎ কেন্দ্রের নদীর তীর সংরক্ষন কাজ সম্পন্নকৃত।	তারিখ	6	৩১.০৫.২৩	২৪.০৫.২০২৩	অৰ্জিত হয়েছে
সক্ষমতা বৃদ্ধি	[২.২] ক্রয়কার্যে স্বচ্ছতা	[২.২.১] ই-জিপির মাধ্যমে দরপত্র	%	œ	<b>\$</b> 00	\$00	অর্জিত হয়েছে
र्भाग		[২.২.২] পুনঃ দরপত্রের শতকরা হার	%	œ	২.৭৫	<b>ર.</b> ૨૨	অর্জিত হয়েছে
		[২.২.২] পুনঃ দরপত্র আহবানের সিদ্ধান্ত প্রাপ্তির তারিখ হতে পুনঃ দরপত্র আহবানের সময়সীমা।	কার্যদিবস	N	೨೦	۵	অর্জিত হয়েছে
	[২.৩]	[২.৩.১] প্রশিক্ষণ আয়োজিত	জনঘন্টা	œ	৬০	৭৫.২৯	অর্জিত হয়েছে
	দক্ষতা উন্নয়ন	[২.৩.২] ইআরপি হালনাগাদকরণ	%	N	200	\$00	অৰ্জিত হয়েছে
	[৩.১] তারল্য	[৩.১.১] কারেন্ট রেশিও	অনুপাত	8	২.০০	৩.৯৯	অর্জিত হয়েছে
	সক্ষমতা অর্জন	[৩.২.১ ] কুইক রেশিও	অনুপাত	9	১.৯০	৩.৫৭	অৰ্জিত হয়েছে
[৩] আর্থিক ব্যবস্থাপনার	[৩.২] দায়	[৩.২.১] ঋণ পরিশোধ সক্ষমতা (ডিএসসিআর) অর্জিত	অনুপাত	٩	8.00	8.03	অর্জিত হয়েছে
উন্নয়ন	পরিশোধে সক্ষমতা অর্জন	[৩.২.২] ডিএসএল/ ঋণের টাকা পরিশোধিত	%	9	\$00	\$00	অর্জিত হয়েছে
	[৩.৩] বিনিয়োগে আস্থা অর্জন	[৩.৩.১] লভ্যাংশ পরিশোধিত	তারিখ	¢	৩০.০৪.২৩	<b>১</b> ৯. <b>১</b> ২.২০২২	অর্জিত হয়েছে



#### **APA Implementation Committees**

In accordance with the guidance of the Power Division, RPCL's management formed 5 (five) Committees and an APA Team which consists of 7 (Seven) members. APA team is responsible for the overall achievement of APA targets and the committees have been tasked with overseeing the implementation of good governance and reform initiatives outlined in the Annual Performance Agreement (APA). The conveners and focal point officers of these committees have the responsibility of ensuring the accurate accomplishment of all targets. The five committees in question are the National Integrity Strategy Committee, E-Governance and Innovation Committee, Grievance Redress System Committee, Citizen's Charter Committee and Right to Information Committee.

## **RPCL Energy Consumption strategy**

As a part of austerity measure, the Government has decided to reduce the use of electricity by 25 percent at all its offices to save power for future and to combat with ongoing energy and power crisis. In line with that directive RPCL has scheduled office timings, encouraging uses of daylights, less uses of air conditioners in offices during office hours as instructed by Government, less uses of fuel/gas and discouraging travel and encouraging conducting meeting online.

#### **Acknowledgement:**

The Board of Directors gratefully acknowledges cooperation and support received from the esteemed shareholders of the Company. I would like to express my heartfelt thanks to the officers and staffs of the Company on behalf of the Board of Directors for their sincere and dedicated role leading to the overall performance of the Company during the FY 2022-23 with a hope of improvement in the forthcoming years.

I would also like to express my sincere gratitude and thanks to Power Division, Ministry of Power, Energy & Mineral Resources, Power Cell, Bangladesh Power Development Board, Power Grid Company of Bangladesh, Bangladesh Rural Electrification Board, Palli Bidyut Samities, different Government Departments, and all other development partners, audit firm and our financing partner Banks for their kind co-operation and assistance.

I express my sincerest gratitude and thanks to you all again for your kind presence in this Annual General Meeting (AGM) and also for your patience hearing. Now, I take the opportunity to place the report of the Board of Directors along with the Annual Accounts and Auditor's Report for the FY 2022-23 before the respected shareholders for their kind consideration and acceptance.

In conclusion, I pray to Almighty Allah for continued success and prosperity of Rural Power Company Ltd.

Thank You. On Behalf of the Board of Directors



**Md. Selim Uddin** 







27<sup>th</sup> Annual General Meeting of Rural Power Company Limited held on 19<sup>th</sup> day of December 2022



27<sup>th</sup> Annual General Meeting of Rural Power Company Limited held on 19<sup>th</sup> day of December 2022





APA 2023-24 Signing between Hon'ble Secretary, Power Division and Managing Director, RPCL



Mujib Corner ( মুজিব কর্ণার ) at Corporate Office of Rural Power Company Limited





A deep tribute to the Father of the Nation Bangabandhu Sheikh Mujibur Rahman and all Martyrs on the occasion of the Great Victory Day



Celebrating the National Mourning Day and 48<sup>th</sup> Martyrdom Anniversary of Father of the Nation Bangabandhu Sheikh Mujibur Rahman





Celebrating the Sheikh Russel Dibosh



Md. Mahbub Hossain, Honorable Cabinet Secretary, Cabinet Division and Md. Habibur Rahman, Honorable Senior Secretary, Power Division visited Mymensingh 210 MW Combined Cycle Power Plant (Gas), Shambhuganj, Mymensingh





Md. Mahbub Hossain, Honorable Cabinet Secretary, Cabinet Division and Md. Habibur Rahman, Honorable Senior Secretary, Power Division visited Mymensingh 360 (±10%) MW Dual Fuel (Gas/HSD) CCPP Project, Shambhuganj, Mymensingh



Md. Selim Uddin, Honorable Chairman, RPCL & BREB and Engr. Md. Abdus Sabur, Managing Director, RPCL visited Patuakhali 1320 MW Coal Fired Thermal Power Plant Project, Kalapara, Patuakhali





Md. Habibur Rahman, Honorable Senior Secretary, Power Division and Engr. Md. Mahbubur Rahman, Honorable Chairman, BPDB visited Patuakhali 1320 MW Coal Fired Thermal Power Plant Project Kalapara, Patuakhali.



Md. Habibur Rahman, Honorable Senior Secretary, Power Division and Engr. Md. Mahbubur Rahman, Honorable Chairman, BPDB visited Patuakhali 1320 MW Coal Fired Thermal Power Plant Project, Kalapara, Patuakhali





RPCL High Officials visited Mymensingh 360 (±10%) MW Dual Fuel (Gas/HSD) CCPP Project, Shambhuganj, Mymensingh



EPC contract signing for 100 MW Solar Power Plant, Madarganj in Jamalpur District





Cheque Transfer ceremony for equity money from BREB to RPCL



Fire Fighting Drill at Gazipur 52.194 MW Power Plant (HFO), Kadda, Gazipur





A moment of regular training session of RPCL



 $A\ Stakeholder\ Meeting\ arranged\ by\ RPCL\ with\ representatives\ of\ different\ organizations\ at\ Mymensingh\ 210$ MW Combined Cycle Power Station, Shambhuganj, Mymensingh





Managing Director of the company briefing on various issues to the engineers of Patuakhali 1320 MW project



Managing Director of the company inaugurating the Annual Picnic 2023 at Heritage Resort, Madhubdi, Narsingdi



### Different events of Annual Picnic-2023





### Auditors Report 2022-2023





### Independent Auditor's Report To the Shareholders of Rural Power Company Limited Report on the Audit of the Financial Statements

### **Opinion**

We have audited the financial statements of **RURAL POWER COMPANY LIMITED**, which comprise the statement of financial position as at 30 June 2023 and the statement of profit or loss and other comprehensive income, statement of changes in equity and statement of cash flows for the year then ended and notes to the financial statements, including a summary of significant accounting policies

In our opinion, the accompanying financial statements give a true and fair view, in all material respects, of the financial position of the company as at 30 June 2023 and of its financial performance and its cash flows for the year then ended in accordance with International Financial Reporting Standards (IFRSs).

### **Basis for Opinion**

We conducted our audit in accordance with International Standards on Auditing (ISAs). Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Company in accordance with the International Ethics Standards Board of Accountants' Code of Ethics for Professional Accountants (IESBA Code) together with the ethical requirements that are relevant to our audit of the Financial Statements in Bangladesh, and we have fulfilled our other ethical responsibilities in accordance with these requirements and the IESBA Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

### **Other Information**

The management of **RURAL POWER COMPANY LIMITED** is responsible for the other information. The other information comprises all of the information in the Annual Report other than the financial statements and our auditor's report thereon. The annual report is expected to be made available to us after the date of this auditor's report.

Our opinion on the financial statements does not cover the other information and we do not express any form of assurance conclusion thereon.

In connection with our audit of the financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially in Consistent with the financial statements of our knowledge obtained in the audit or otherwise appears to be materially misstated.

Responsibilities of Management and Those Charged with Governance for the Financial Statements Management of **RURAL POWER COMPANY LIMITED** is responsible for the preparation and fair presentation of the Financial Statements in accordance with International Financial Reporting



Standards (IFRSs), the Companies Act 1994 and other application Laws and Regulation and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparation the financial statements, management is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the company or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Company's financial reporting process.

### **Auditor's Responsibilities for the Audit of the Financial Statements**

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with International Standards on Auditing (ISAs) will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered if, individually or in the aggregate they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether
  due to fraud or error, design and perform audit procedures responsive to those risks, and
  obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion.
  The risk of not detecting a material misstatement resulting from fraud is higher than for
  one resulting from error, as fraud may involve collusion, forgery, intentional omissions,
  misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedure that as appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner the achieves fair presentation.



We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

### **Report on other Legal and Regulatory Requirements**

In accordance with the Companies Act 1994 and other applicable laws and regulations, we also report the following:

- a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of our audit and made due verification thereof;
- b) in our opinion, proper books of account as required by law have been kept by the company so far as it appeared from our examination of those books; and
- c) the statement of financial position and statement of profit or loss and other comprehensive income dealt with by the report are in agreement with the books of account.

Place: Dhaka

Date: October 1, 2023

Khan Wahab Shafique Rahman & Co.

Chartered Accountants

Signed by: Md.Tanjilur Rahman, FCA

Partner

Enrolment No.: 1885 Firm Reg. No.: 11970 E.P. DVC: 2310011885AS497780



### **Statement of Financial Position**

### As at 30 June 2023

<u> </u>	1110 2025	-	
Particulars	Notes	Amount	(In Taka)
Particulars	Notes	30.06.2023	30.06.2022
ASSETS			
Non-Current Assets		67,736,164,426	44,951,321,346
Property, Plant and Equipment	3	34,377,843,477	17,793,439,392
Capital work-in-progress	4	10,288,626,717	9,520,744,623
Investment in Subsidiary Companies	5	18,347,501,898	9,202,902,832
Other Non-Current Assets	6	4,722,192,335	8,434,234,498
Current Assets		27,996,151,355	15,431,912,307
Inventories	7	2,735,462,518	2,363,553,299
Trade and Other Receivables	8	17,934,061,623	9,372,700,085
Advances, Deposits and Prepayments	9	1,478,615,912	434,449,957
Advance Income Tax	10	1,535,809,219	1,713,574,849
Fund For Investment	11	4,045,783,746	-
Cash and Cash Equivalents	12	266,418,337	1,547,634,117
TOTAL ASSETS		95,732,315,781	60,383,233,653
EQUITY AND LIABILITIES			
Shareholder's Equity		69,128,263,961	39,794,169,207
Ordinary Share Capital	13	7,647,892,000	7,647,892,000
Share Premium	14	3,911,033,516	3,911,033,516
GoB Share Money Deposit (Partial)	15	46,800,000	-
BREB & PBS's Fund for RNPL Investment	16	18,000,000,000	7,500,000,000
Revaluation Reserve	17	17,713,031,521	-
Retained Earnings	18	21,809,506,924	20,735,243,691
Non-Current Liabilities		19,548,372,428	15,230,011,461
Borrowing From GoB	19	13,537,117,359	11,469,321,429
Borrowing From State Owned Financial Institution	20	2,938,769,182	2,952,536,189
Borrowing From Financial Institutions Outside Banglade	sh 21	2,324,147,015	-
Deferred Tax Liability	22	748,338,873	808,153,843
Current Liabilities		7,055,679,391	5,359,052,985
Trade and Other Payables	23	4,807,647,988	3,127,935,544
Current Portion Of Borrowing	24	771,619,643	699,183,752
Liabilities for Expenses	25	224,256,797	258,362,622
Provision for Income Tax	26	1,252,154,964	1,273,571,067
TOTAL EQUITY AND LIABILITIES		95,732,315,781	60,383,233,653
The annexed notes form an integral part of these financial stateme	nts	$\overline{}$	$\overline{}$
		NA.	
Company Secretary Executive Director (F &	<b>A</b> )	⊖⇔.\ Managing Director	Director

Executive Director (F & A) Company Secretary

Managing Director

Subject to our separate report of even date.

Place: Dhaka

Date: October 1, 2023

Khan Wahab Shafique Rahman & Co.

**Chartered Accountants** 

Signed by: Md.Tanjilur Rahman, FCA

Partner

Enrolment No.: 1885 Firm Reg. No.: 11970 E.P. DVC: 2310011885AS497780





### **Statement of Profit or Loss and Other Comprehensive Income**

### For the year ended 30 June 2023

		Taxable Income	Tax Exempted Income - Gazipur,	Amount	(In Taka)
Particulars	Notes	Mymensingh Power Station	Raozan & Gazipur 105 MW Power Plant	2022-2023	2021-2022
Revenue (Sales)	27	4,572,013,783	19,985,519,138	24,557,532,920	18,326,731,575
Cost of Sales	28	(2,740,990,531)	(18,826,046,559)	(21,567,037,090)	(15,389,977,438)
Gross Profit		1,831,023,251	1,159,472,579	2,990,495,830	2,936,754,137
Administrative Expenses	29	(175,286,951)	(34,440,497)	(209,727,448)	(249,796,373)
Operating Profit		1,655,736,301	1,125,032,082	2,780,768,383	2,686,957,764
Other Non-Operating Income	30	106,409,654	760,858	107,170,512	311,571,583
Interest Income	31	496,695,787	31,112,474	527,808,261	719,455,984
Finance Expense	32	(93,239,645)	(772,780,809)	(866,020,454)	(479,931,529)
		509,865,796	(740,907,477)	(231,041,681)	551,096,038
Profit Before Contribution to WPPF	and Tax	2,165,602,097	384,124,605	2,549,726,702	3,238,053,802
Contribution to WPPF		(103,123,909)	(18,291,648)	(121,415,557)	(154,193,038)
Profit Before Tax		2,062,478,187	365,832,957	2,428,311,145	3,083,860,764
Current Tax Expenses	26	(640,308,516)	(8,765,166)	(649,073,682)	(613,291,031)
Deferred Tax (Expenses) / Incom	e 22	59,814,971	-	59,814,971	141,168,146
Net Profit After Income Tax		1,481,984,642	357,067,791	1,839,052,433	2,611,737,878
Earnings Per Share (EPS )				120.23	170.75

The annexed notes form an integral part of these financial statements

Company Secretary Executive Director (F & A)

Managing Director

Subject to our separate report of even date.

Place: Dhaka

Date: October 1, 2023

Khan Wahab Shafique Rahman & Co.

Director

Chartered Accountants

Signed by: Md.Tanjilur Rahman, FCA

Partner

Enrolment No.: 1885 Firm Reg. No.: 11970 E.P. DVC: 2310011885AS497780



# **Statement of Changes in Equity**

		For the y	For the year ended 30 June 2023	<u>une 2023</u>			
Particulars	Share capital	Share premium	BREB & PBS's Fund for RNPL Investment	GoB Share Money Deposit (Partial)	Revaluation Reserve	Retained earnings	Total
Balance at 01 July 2022	7,647,892,000	3,911,033,516 7,500,000,000	7,500,000,000	1	•	- 20,735,243,690 39,794,169,206	39,794,169,206
Addition during the year	ı	ı	10,500,000,000	46,800,000	10,500,000,000   46,800,000   17,713,031,521	1	28,259,831,521
Refund during the year	1	1	1	1	1	1	•
Receivable Adjustment	ı	ı	1	ı	ı	1	•
Prior Year Project Payble Adjustment	1	1	1	1	1	1	•
Net profit for the year	ı	ı	1	ı	ı	1,839,052,433	1,839,052,433
Dividend Paid	-	-	-	_	-	(764,789,200)	(764,789,200)
Balance at 30 June 2023	7,647,892,000	3,911,033,516	18,000,000,000	46,800,000	17,713,031,521	3,911,033,516 18,000,000,000 46,800,000 17,713,031,521 21,809,506,923 69,128,263,960	69,128,263,960

		For the y	For the year ended 30 June 2022	ine 2022			
Particulars	Share capital	Share premium	BREB & PBS's Fund for RNPL Investment	GoB Share Money Deposit (Partial)	Revaluation Reserve	Retained earnings	Total
Balance at 01 July 2021	7,647,892,000	3,911,033,516	9,542	1	-	18,888,295,012 30,447,230,069	30,447,230,069
Addition during the year	1	1	7,500,000,000	1	1	1	7,500,000,000
Refund during the year	1	1	(9,542)	1	1	1	(9,542)
Net profit for the year	1	1	ı	1	1	2,611,737,878	2,611,737,878   <b>2,611,737,878</b>
Dividend Paid	-	-	_	1	_	(764,789,200)	(764,789,200)
Balance at 30 June 2022	7,647,892,000	3,911,033,516	3,911,033,516 7,500,000,000	-	-	<b>-</b> 20,735,243,690 39,794,169,206	39,794,169,206

Company Secretary

Executive Director (F & A)

Managing Director

Director

Subject to our separate report of even date.

Kenthalaple

Khan Wahab Shafique Rahman & Co. Chartered Accountants Signed by: Md.Tanjilur Rahman, FCA Partner Enrolment No.: 1885
Firm Reg. No.: 11970 E.P.
DVC: 2310011885AS497780

Date: October 1, 2023

Place: Dhaka



### **Statement of Cash Flows**

### For the year ended 30 June 2023

SL.	Particulars	Amount	(In Taka)
No.	i diticulais	2022-2023	2021-2022
A.	CASH FLOWS FROM OPERATING ACTIVITIES		
	Cash receipts from customers	15,996,171,382	12,737,574,484
	Payment for cost and expenses	(21,142,340,881)	(13,845,576,083)
	Other income	107,170,512	311,571,583
	Interest income	527,808,261	719,455,984
	Income Tax Paid  Net cash provided/used from operating activities (Note-33)	(492,724,155)	(551,467,884)
	Net cash provided/used from operating activities (Note-55)	(5,003,914,881)	(628,441,916)
B.	CASH FLOWS FROM INVESTING ACTIVITIES		
	Acquisition of Property, Plant and Equipment	(191,264,895)	(2,381,769,703)
	Capital work in progress	(767,882,094)	(1,569,772,062)
	Investment in Subsidiary Companies	(9,144,599,066)	(7,733,048,775)
	Other Non-Current Assets	3,712,042,164	4,940,473,766
	Fund for Investment	(4,045,783,746)	-
	Net cash provided/used in Investing activities	(10,437,487,638)	(6,744,116,773)
c.	CASH FLOWS FROM FINANCING ACTIVITIES		
	Borrowings from GOB	2,067,795,930	880,495,602
	Borrowing From State Owned Financial Institution	(13,767,007)	(226,421,306)
	Borrowing From Financial Institutions Outside Bangladesh	2,324,147,015	-
	GoB Share Money Deposit	46,800,000	-
	BREB & PBS Share Money Deposit	10,500,000,000	7,499,990,458
	Dividend Paid	(764,789,200)	(764,789,200)
	Net cash provided/used by financing activities	14,160,186,738	7,389,275,554
	NET INCREASE/(DECREASE) IN CASH AND CASH-		
	EQUIVALENTS (A+B+C)	(1,281,215,780)	16,716,864
	OPENING CASH AND CASH EQUIVALENTS	1,547,634,117	1,530,917,253
	CLOSING CASH AND CASH EQUIVALENTS	266,418,337	1,547,634,117

Managing Director



### **Notes to the Financial Statements**

As at and for the year ended 30 June 2023

### 01. SIGNIFICANT MATERIAL INFORMATION

### 1.1 Legal entity of the company

Rural Power Company Limited is a Public Company limited by shares registered under the Companies Act, 1913. The company was incorporated in Bangladesh with The Registrar of Joint Stock Companies & Firms on 31 December 1994. The registered office of the Company is situated in Bangladesh.

### **Nature of business activities**

The main objective for which the company was formed is to establish, operate and maintain the facilities for harnessing, development, generation, accumulation, transmission, distribution, supply and utilization of electricity in all its aspects. Accordingly, two open cycle power generation plant of each 35 MW have been set up in private sector with the financial assistance of Asian Development Bank. Rural Power Company Limited has taken up this plant and it is set up in Mymensingh. RPCL has mobilized domestic resources through additional equity injection & borrowing from REB/PBS for financing additional 140 MW generation capacity (phase-2 & 3) comprising 2 units of 35 MW each of Phase-2 and four STG of Phase-3. 70 MW Mymensingh Combined Cycle Power Station started commercial operation on 19 July 2007.

### 1.2 RPCL Gazipur Power Plant

RPCL Gazipur Power Plant (former name of this project was Dhaka North Power Plant) was established under Power Sector Power Generation Policy of Bangladesh, 1996 as Independent Power Plant (IPP). RPCL established 52.194 MW Dual Fuel Power Plant at 6 acre land out of 60 acre, cost of which was around Tk. 4,103.663 million. Prime Bank Limited has financed for the project up to Tk. 470.00 million, a significant amount was funded from MPS Plant and equity is shared by REB 51% and rest 49% shares equally by 4 nos PBS namely Dhaka PBS-1, Narshingdi PBS-1, Gazipur PBS & Narayangonj PBS.These investors of Gazipur Power Plant (GPP) were absorbed as shareholder of RPCL in 2014-2015. The Gazipur Power Plant had started commercial operation on 12 July 2012 and Power Purchase Agreement (PPA) has been signed with Bangladesh Power Development Board (BPDB).

### 1.3 Raozan Power Plant

Raozan Power Plant is a 25 MW Dual Fuel Power Plant. Raozan Power Plant is under implementation of Power Sector Power Generation Policy of Bangladesh, 1996 as Independent Power Plant (IPP). RPCL has leased 6 acre of land at Raozan from (Chittagong PBS-2). Prime Bank Limited was financing for the project up to 70% of project cost, remaining fund was provided by REB 50% and rest 50% shares equally by 5 nos PBS namely Dhaka PBS-1, Narshingdi PBS-1, Gazipur PBS, Narayangonj PBS & Chittagong PBS-2. These investors were absorbed as shareholder of RPCL in 2014-2015. The Raozan Power Plant has started commercial operation on 9 May 2013 and Power Purchase Agreement (PPA) has been signed with Bangladesh Power Development Board (BPDB).



### 1.4 Gazipur 105 MW HFO Fired Power Plant

Gazipur 105 MW Power Plant is a HFO Engine-based Power Plant. It's Generation Capacity 105 (6 X 18.415) MW. This Power Plant is under implementation of Power Sector Power Generation Policy of Bangladesh, 1996 as Independent Power Plant (IPP). RPCL has established this Power Plant in its owned Land in Kodda, Gazipur. Agrani Bank Ltd. has financed for the project as a lender. Gazipur 105 MW HFO Fired Power Plant has started commercial operation on 25 May, 2019 and Power Purchase Agreement (PPA) has been signed with Bangladesh Power Development Board (BPDB). It also signed Fuel (HFO) supply Agreement with Bangladesh Petroleum Corporation.

### 02. ACCOUNTING CONVENTION AND BASIS

### 2.1 Basis of Accounting

The financial statements have been prepared on going concern basis under the historical cost convention, in accordance with International Financial Reporting Standards (IFRS), Companies Act, 1994 and other applicable laws.

### 2.2 Reporting Period:

The financial Statement cover one year period from 1st July 2022 to 30 June 2023.

### 2.3 Property, Plant & Equipment

Property, Plant & Equipment are stated at cost less accumulated depreciation in accordance with IAS-16, "Property, Plant & Equipment". Cost includes cost of acquisition or construction and include purchase price and other directly attributable costs.

Tangible assets are depreciated on a straight line basis at the rates to allocate historical cost over their estimated useful life.

Classes of Property, Plant & Equipment	Rate of depreciation
Power Plant:	
Mymensingh Power Station	5%
Gazipur Power Plant	5%
Rowzan Power Plant	5%
Gazipur 105 MW HFO Fird Power Plant	6.67% (15 years PPA)
Power Plant Tools	10-20%
Power Plant Equipment	10-20%
Building	5%
Civil Work / Civil Construction	10-20%
Office Equipment	10-20%
Office Furniture	10%
Vehicle	20%
Substation	5%
Embankment & Earth Protection	5%
Software	20%

Depreciation has been proportionately charged to cost of power generation and administrative expenses.



### 2.3.1 Valuation of Property, Plants & Equipments'

The assets were valued based on 30 June 2021, but it has been recognized in the financial statements as on 30 June 2023 due to approval has provided by the Board as on 26.06.2023. The assets were considered to be at an equitable value on 30 June 2023 as was revalued in preceding financial year due to stability of the market and the fair market value of the assets. Following disclosures has been made as per para 77 of IAS – 16:

- (a) the effective date of revaluation as on 26.06.2023.
- (b) an independent valuer was involved in the valuation namely Shiraz Khan Basak & Co. Chartered Accountants.
- (c) (d) (deleted)
- (e) for each revalued class of property, plant and equipment, the carrying amount that have been recognized had the assets been carried under the cost model given bellow:

Net Book Value	Revalued Amount	Revaluation Surplus
5,083,252,790	22,703,842,299	17,620,589,510
137,660,755	230,102,767	92,442,012
5,220,913,545	22,933,945,066	17,713,031,521
	5,083,252,790 137,660,755	5,083,252,79022,703,842,299137,660,755230,102,767

(f) the revaluation surplus, indicating the change for the period, no restrictions on the distribution of the balance to shareholders.

### 2.4 Inventories

Inventories comprise of Fuel, Lubricant, Stores and Spare Parts and Others. Inventories are stated at lower of historical cost and net realizable value.

### 2.5 Revenue

In compliance with the requirements of IFRS-15: Revenue from contracts with customers, revenue receipts from customer (BPDB) against sales is recognized when invoices submitted to the customer (BPDB) according to the energy supplied.

### 2.6 Comparative Information

Comparative information in the financial statements have been reported in accordance with Company Act, 1994.

### 2.7 Trade and other Receivables

These are carried at original invoice amount and other receivables are considered good and collectible.

### 2.8 Cash and Cash Equivalents

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

### 2.9 Trade Payable and Accruals

Liabilities are recognized for amounts to be paid in future for goods and services, whether or not billed by the parties concerned.



### 2.10 Foreign Currency Translation

Foreign currencies are translated into Bangladesh Taka at the exchange rate ruling at the date of transaction in accordance with provisions of IAS-21 "The effects of changes in foreign exchange rates".

### 2.11 Employees' Benefit

The Company operates Recognized Provident Fund and Gratuity Scheme being retirement benefit.

### 2.12 Statement of Cash Flows

Statement of cash flows has been prepared by following the direct method under IAS-7 Statement of Cash Flows and reconciliation of cash flows from operating activities is also prepared and agreed between direct and indirect method.

### 2.13 Applicable Accounting Standards

The financial statements have been prepared in compliance with requirement of IASs (International Accounting Standards) as adopted by The Institute of Chartered Accountants of Bangladesh (ICAB) as applicable in Bangladesh. The following IASs are applicable for the financial statements for the year under audit:

IAS-1	Presentation of Financial Statements
IAS-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-16	Property, Plant & Equipment
IAS-19	Employee Benefits
IAS-21	The Effects of Changes in Foreign Exchange Rate
IAS-33	Earnings Per Share
IAS-36	Impairment of Assets
IAS-37	Provisions, Contingent Liabilities and Contingent Assets
IFRS-15	Revenue from contracts with customers.

### 2.14 Risk and Uncertainties for use of estimates in preparation of Financial Statement

The preparation of the financial statements in conformity with the International Accounting Standards requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and revenues and expenses during the period reported. Actual results could differ from those estimates. Estimates are used for accounting of certain items such as depreciation and amortization, employee benefit plans and contingencies.

### 2.15 Geographical Segment Reporting

RPCL has three geographical segment located at Mymensingh, Gazipur and Raozan Chittagong. Segment Reporting is enclosed herewith as Geographical Segment Analysis (Annexure-A). In preparing segment report revenue and expenses directly attributed to the segment has been allocated in respective segment to obtained segment result.



### 2.16 Provisions for Income Tax

The Company made provision for income tax @ 27.5% on income Mymensingh Power Station (MPS) and other income which includes interest income of Raozan Power Plant (RPP), Gazipur Power Plant (GPP) & Gazipur 105 MW HFO Fired Power Plant (GPP 105) (excluding dividend income). On dividend income tax @ 20% has been provided.

RPP, GPP and GPP 105 MW has been enjoying tax exempted facility.

### 2.17 Investment In FDR

Investment in FDR has been categorized as non-current asset though the maturity is within one year. It has been made because the nature of FDR is auto renewal in nature and enchased usually after one year.

### 2.18 Reporting Currency and Level of Precision

The figures in the financial statements are presented in Bangladesh Currency (Taka) which is the functional currency of this company.

The figures in the financial statements have been rounded off to the nearest Taka.

Previous year's figures in the financial statements might be re-arranged wherever considered necessary to conform with the current year's presentation.



	Amount	(In Taka)
	30.06.2023	30.06.2022
3 Property, Plant and Equipment		
This is made up as follows:		
Opening balance	35,407,113,204	33,025,343,501
Add: Addition during the year	17,960,546,416	2,397,054,433
	53,367,659,621	35,422,397,934
Less: Adjustment/disposal during the year	56,250,000	15,284,730.00
	53,311,409,621	35,407,113,204
Less: Accumulated Depreciation:		
Opening balance	17,613,673,812	16,257,922,894
Add: Depreciation charge for the year	1,347,625,081	1,355,750,918
	18,961,298,893	17,613,673,812
Less: Adjustment/ disposal made during the year	27,732,749	-
	18,933,566,144	17,613,673,812
Written Down Value	34,377,843,477	17,793,439,392

Details have been shown in Annexure-A



	Amount	(In Taka)
	30.06.2023	30.06.2022
CAPITAL WORK-IN-PROGRESS		
Mymensingh Power Station:		
Office Building	1,058,501,000	-
Potuakhali 1320 MW Coal Fired Thermal power plant	904,593,329	6,355,470,760
Panchagarh 30 MW Solar PV Power Plant	609,600	609,600
Closing balance	1,963,703,929	6,356,080,360
Opening Working -In- Progress	6,356,080,360	7,934,879,339
Addition during the year		
Office Building	1,058,501,000	<del>-</del>
Potuakhali 1320 MW Coal Fired Thermal power plant	10,911,410	1,105,096,531
T ( ) DE ( )	7,425,492,770	9,039,975,870
Less: Transfered to PPE / Investment In Subsidiaries	5,461,788,841	2,683,895,509
Closing balance	1,963,703,929	6,356,080,360
Gazipur Power Plant:		
Boundary Wall	4,647,938	_
Land Development	4,047,930	74,590,683
Embankment & Earth Protection	38,452,212	3,880,087
Closing balance	43,100,150	78,470,770
	10/100/100	7 07 17 07 17 0
Opening Working -In- Progress	78,470,770	7,163,223
Addition during the year		
Boundary Wall	4,647,938	-
Land Development	-	74,590,683
Embankment & Earth Protection	34,572,125	3,880,087
	117,690,833	85,633,993
Less: Transfered to Property, Plant and Equipment	74,590,683	7,163,223
Closing balance	43,100,150	78,470,770
D D D .		
Raozan Power Plant:		0.020.000
Opening Working -In- Progress	-	8,930,000
Addition during the year	-	8,930,000
Less: Transfered to Property, Plant and Equipment	_	8,930,000
Closing balance		6,930,000
Closing balance		
Mymensingh 360(±10%) MW Duel Fuel(Gas/HSD)		
Combind Cycle Power Plant		
Construction of power plant	5,895,504,515	2,752,576,241
Construction of Gas Pipe Line	548,318,152	-
Closing balance	6,443,822,667	2,752,576,241
Opening Working -In- Progress	2,752,576,241	29,857,277
Addition during the year		
Construction of Power Plant	3,142,928,274	2,722,718,964
Construction of Gas Pipe Line	548,318,152	_
	6,443,822,667	2,752,576,241
Less: Transfered to Property, Plant and Equipment	-	-
Closing balance	6,443,822,667	2,752,576,241



	Amount	(In Taka)
	30.06.2023	30.06.2022
Madarganj 100 MW Solar PV Power Plant		
Construction of power plant	1,837,999,971	333,617,252
Closing balance	1,837,999,971	333,617,252
Opening Working -In- Progress	333,617,252	331,497,465
Addition during the year	1,504,382,719	2,119,787
	1,837,999,971	333,617,252
Less: Transfered to Property, Plant and Equipment	-	-
Closing balance	1,837,999,971	333,617,252
Closing balance	10,288,626,717	9,520,744,623

### 5. INVESTMENT IN SUBSIDIARIES (JV COMPANY)

	Name	Nature of business	Amount	(In Taka)
	Ivallie	Nature of Dusiness	30.06.2023	30.06.2022
	B-R Powergen Ltd.	Power generation	1,328,016,380	1,328,016,380
	RPCL Norinco Intl. Power Company Ltd.	Power generation	16,980,384,651	7,835,785,585
	Laymer International Pally Power Services (LIPPS) (Note-5.1)	Operation & Maintainance	350,000	350,000
	Bangladesh Power Equipment Manufacturing Co. Ltd.	Equipment Manufacture	38,750,867	38,750,867
			18,347,501,898	9,202,902,832
5.1	LIPPS		350,000	350,000

This represents RPCL's investment for subscribing the shares of Lamyer International Polly Power Services (LIPPS), a company engaged by RPCL to operate and maintain the power station. RPCL has subscribed 35% of the paid up Share Capital of LIPPS.

6. OTHER NON-CURRENT ASSETS		
Investment In FDR (6.1)	4,654,148,600	8,389,164,850
Employees House Building Loan (6.2)	68,043,734	45,069,648
-	4,722,192,335	8,434,234,498
6.1. INVESTMENT IN FDR		
Mymensingh Power Station		
Janata Bnak Limited	1,550,000,000	1,550,000,000
ONE Bank Limited	75,550,000	115,550,001
Mercantile Bank Limited	1,345,000,000	190,000,000
United Commercial Bank Limited	500,000,000	-
Dhaka Bank Limited	52,031,100	52,031,100
Agrani Bank Ltd	890,000,000	4,603,700,000
ILFSL	40,000,000	40,000,000
NRB Bank Limited	10,000,000	65,000,000
PLFSL	31,567,500	31,567,500
Rupali Bank Limited	150,000,000	45,000,000



		Amount	(In Taka)
		30.06.2023	30.06.2022
c	Global Islami Bank Limited	10,000,000	_
	rust Bank Limited	-	50,000,000
	RAC Bank Limited	_	150,000,000
	NB Bank Limited	_	45,000,000
	lational Credit and Commerce Bank Limited	_	40,000,000
	IRBC Bank Limited	_	45,000,000
	Union Bank Limited	_	180,658,125
	remier Bank Limited	_	135,658,125
	ocial Islami Bank Limited	_	30,000,000
	outheast Bank Limited	_	85,000,000
	astern Bank Limited	_	835,000,000
	Nutual Trust Bank Ltd.	_	50,000,000
	angladesh Krishi Bank Limited	_	20,000,000
	Pelta Brac Housing Corporation Limited	_	30,000,000
		4,654,148,600	8,389,164,850
6.2 E	mployees House Building Loan		
N	Nymensingh Power Station		
N	Nd. Abdus Sabur	-	888,892
A	A H M Rashed	2,400,000	3,000,000
K	íamal Hossain	1,500,000	2,100,000
A	A. K. M. Mahmudul Alam	607,500	877,500
	1d. Anwar Hossain	-	225,741
	Yoynal Abedin Bhuiyan	974,995	1,234,999
	Nuhammad Sawkat Ali	1,126,664	-
	layhan Sharif	-	282,313
	Ad. Kamal Hossain	820,000	67,166
	Mohammad Kamal Hossain	1,291,657	1,791,661
	Mohammad Mamun Ur Rashid	776,959	1,079,840
	Ad. Ruhul Amin	2,050,000	2,650,000
	.M. Shahed Alam	1 200 000	19,981
	Ad. Abdullah Sayeed	1,200,008	1,600,004
	hahidul Islam Airza Shahidul Islam	3,208,334	147,084
		860,000	1,100,000
	Лd. Shamim Ali Sha Лd. Murtuza Ali	546,453 300,000	706,529
	Nd. Kamal Hossain	491,667	420,000 1,060,000
	Nd. Rezaul Kabir	491,007	451,478
	Nd. Ashif hossain	22,530	107,730
	lahil Ahmed	811,881	1,216,631
	Ad. Abdur Rouf	668,422	1,079,794
	alma Ahmed	940,000	1,180,000
	aima Aimeu Iasheda Parvin	716,661	916,665
	Ad. Mostafizur Rahman	633,026	833,130
	lowshin Zahan	649,990	909,994
	harmin Sultana	1,393,911	1,782,915
	Ad. Abdul Aziz	1,966,667	
	Ad. Saleh Ashfaqul Karim	3,187,500	_
		= , ,	



		Amount	(In Taka)
		30.06.2023	30.06.2022
	Mahmud Hossain	2,800,000	-
	Md. Monirul Islam	475,001	-
	Md. Rafejul islam	3,300,000	-
	Md. Riad Al Ferdous	2,089,999	_
	Md. Fahim Hossain	245,328	387,996
	Md. Shakil Jaman	1,045,001	-
	Md. Joynal Abedeen	1,787,500	_
	Md. Shafigul Alam Khondakar	883,331	-
	Md. Shahjahan Faquir	2,383,335	_
	Md. Salim Bhuiyan	1,454,546	_
	Md. Sohel Rana	1,040,000	_
	Biplob Kumar Mondal	2,600,000	-
	Md. Faruqul Islam	3,666,665	-
	Md. Mustaba Alamgir	1,375,000	_
	Prasanta Kumar Sutrdhar	871,558	1,306,057
	Md. Ferdaws Rahman	420,492	665,059
	Malek Masud Ul Hasan	900,000	1,200,000
	Md. Jashim Uddin	559,996	700,000
	Md. Abdul Mannan	349,990	489,994
	Shah Newaz	117,746	190,474
		57,510,313	32,669,627
	Gazipur Power Plant		
	Shepon Kumar Halder	1,200,008	1,600,004
	Md. Arif Ahmed Belal	752,867	1,046,355
	Md. Agior Rahman	600,000	840,000
	Md. Hafizur Rahman	471,399	669,041
	Md. Ebadat Hossain Molla	59,619	172,784
	Sarwar Morshed	229,544	400,445
	A K M Anamul Haque	-	1,160,000
	Md. Abdul Halim	716,661	916,665
	Md. Belal	957,544	1,195,144
	Bhuya Zahir Uddin	299,984	399,992
		5,287,625	8,400,430
	Raozan Power Plant		122.676
	Md. Nurul Islam	200 700	123,676
	Mohammad Robel Sikder	300,789	485,911
	Md. Kalam Ullah	1,370,000	1,790,000
	Gazipur 105 MW HFO FIRED Power Plant	1,670,789	2,399,587
	Md. Ariful Islam	1,200,008	1,600,004
	Shahidur Rahman	2,374,999	1,000,004
	Shanaar Kannan	3,575,007	1,600,004
		68,043,734	45,069,648
7.	INVENTORIES	, , , , , , ,	, , , , , , , , ,
	Inventory of Fuel (Note-7.1)	521,796,807	683,396,844
	Inventory of Spare Parts & others (Note-7.2)	2,213,665,710	1,680,156,454
		2,735,462,518	2,363,553,299



7.1 Inventory of Fuel Openning Balance Add: Purchase During the Year Less: Consumption During the Yea Category of Fuel Inventory Inventory of Diesel Inventory of Lube Oil Add: Purchase During the Yea Category of Fuel Inventory Inventory of Diesel Inventory of Lube Oil Add: Purchase During the Yea Category of Fuel Inventory Inventory of Diesel Inventory of Diesel Inventory of Lube Oil Add: Purchase During the Year Closing Balance Add: Purchase During the Year Add: Purchase During the Year Closing Balance Add: Purchase During the Year Closing Balance Add: Purchase During the Year Add: Purchase During the Year Closing Balance Add: Purchase During the Year Add: Purchase During the Year Add: Purchase During the Year Closing Balance Add: Purchase During the Year Add: Purchase During the Year Closing Balance Add: Purchase During the Year Add: Purchase During the Year Add: Purchase During the Year Closing Balance Add: Purchase During the Year Add: Purchase During the			Amount	(In Taka)
Openning Balance			30.06.2023	30.06.2022
Openning Balance	7.1	Inventory of Fuel		
Add: Purchase During the Year Less: Consumption During the Yea Closing Balance  Category of Fuel Inventory Inventory of Diesel Inventory of Lube Oil Openning Balance  Category of Fuel Inventory  Inventory of Lube Oil Openning Balance  Category of Fuel Inventory  Inventory of Lube Oil Openning Balance Add: Purchase During the Year Closing Balance  Category of Fuel Inventory  Inventory of Lube Oil Openning Balance Add: Purchase During the Year Inventory of Diesel Inventory of Diesel Add: Purchase During the Year Closing Balance  Category of Fuel Inventory Inventory of Diesel Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Diesel Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Diesel Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Diesel Inventory		· · · · · · · · · · · · · · · · · · ·	683,396,844	242,125,304
Closing Balance         521,796,807         683,396,844           Category of Fuel Inventory Inventory of Furnace Oil         472,723,650         662,709,654           Inventory of Diesel         4,850,768         3,506,980           Inventory of Lube Oil         44,222,390         17,180,209           521,796,807         683,396,844           7.1.1 Mymensingh Power Station           Openning Balance         3,045,505         3,155,264           Add: Purchase During the Year         (5,915,701)         (1,223,503)           Closing Balance         4,458,132         3,045,505           Category of Fuel Inventory         Inventory of Diesel         105,056         102,384           Inventory of Diesel         105,056         102,384           Inventory of Lube Oil         4,353,076         2,943,121           7.1.2 Gazipur Power Plant         256,905,338         84,476,792           Add: Purchase During the Year         4,392,074,548         3,287,185,554           Less: Consumption During the Year         4,488,300,797)         (3,114,757,008)           Closing Balance         160,679,089         256,905,338           Category of Fuel Inventory         110,895,169         251,905,980           Inventory of Diesel         857,07         149,192<		•		
Category of Fuel Inventory   Inventory of Furnace Oil   472,723,650   662,709,654   Inventory of Diesel   4,850,768   3,506,980   Inventory of Lube Oil   44,222,390   17,180,209   521,796,807   683,396,844   7.1.1   Mymensingh Power Station   3,045,505   3,155,264   Add: Purchase During the Year   7,328,328   1,113,744   Less: Consumption During the Year   (5,915,701)   (1,223,503)   Closing Balance   4,458,132   3,045,505		Less: Consumption During the Yea	(17,876,152,720)	(11,702,682,163)
Inventory of Furnace Oil		Closing Balance	521,796,807	683,396,844
Inventory of Furnace Oil		<b>4</b>		
Inventory of Diesel   4,850,768   3,506,980   17,180,209   521,796,807   683,396,844   683,396,844   7.1.1   Mymensingh Power Station   3,045,505   3,155,264   Add: Purchase During the Year   7,328,328   1,113,744   Less: Consumption During the Year   (5,915,701)   (1,223,503)   Closing Balance   4,458,132   3,045,505			472 722 650	662 700 654
Inventory of Lube Oil   44,222,390   17,180,209   521,796,807   683,396,844   7.1.1   Mymensingh Power Station   Openning Balance   3,045,505   3,155,264   Add: Purchase During the Year   (5,915,701)   (1,223,503)   (1,223,5		•		
7.1.1 Mymensingh Power Station Openning Balance Add: Purchase During the Year Closing Balance Add: Purchase During the Year Closing Balance Add: Purchase Oil Inventory of Fuel Inventory Inventory of Fuel Inventory Closing Balance  Category of Fuel Inventory Inventory of Lube Oil A,458,132 A,476,792 Add: Purchase During the Year Add: Purchase During the Year Add: Purchase During the Year Add: Purchase Oil Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Diesel Inventory of Lube Oil A,353,076 A,328,7185,554 A,476,792 A,392,074,548 A,287,185,554 A,392,074,548 A,287,185,554 A,392,074,548 A,287,185,554 A,392,074,548 A,287,185,554 A,392,074,548 A,287,185,554 A,392,074,548 A,392,074,548 A,592,074 A,580,165 A,590,5,338  7.1.3 Raozan Power Plant Openning Balance Add: Purchase During the Year A,458,132 A,5505 A,505 A,476,792 A,505 A,505 A,476,792 A,505 A,505 A,476,792 A,505 A,476,792 A,505 A,505 A,476,792 A,505 A,505 A,505 A,505 A,476,792 A,505 A,505 A,505 A,505 A,505 A,505 A,505 A,5				
7.1.1 Mymensingh Power Station Openning Balance Add: Purchase During the Year Less: Consumption During the Year Closing Balance  Category of Fuel Inventory Inventory of Lube Oil Add: Purchase During the Year Copenning Balance  Category of Fuel Inventory Inventory of Lube Oil Add: Purchase During the Year Add: Purchase During the Year Closing Balance  Category of Fuel Inventory  Topenning Balance Add: Purchase During the Year Closing Balance Category of Fuel Inventory Inventory of Fuel Inventory Add: Purchase During the Year Closing Balance Category of Fuel Inventory Inventory of Furnace Oil Inventory of Furnace Oil Inventory of Lube Oil Associated Asso		inventory or Lube Oil		
Openning Balance       3,045,505       3,155,264         Add: Purchase During the Year       7,328,328       1,113,744         Less: Consumption During the Year       (5,915,701)       (1,223,503)         Closing Balance         Category of Fuel Inventory         Inventory of Diesel       105,056       102,384         Inventory of Lube Oil       4,353,076       2,943,121         4,458,132       3,045,505         7.1.2 Gazipur Power Plant         Openning Balance       256,905,338       84,476,792         Add: Purchase During the Year       4,392,074,548       3,287,185,554         Less: Consumption During the Year       (4,488,300,797)       (3,114,757,008)         Closing Balance       160,679,089       256,905,338         Category of Fuel Inventory       150,895,169       251,905,980         Inventory of Furnace Oil       150,895,169       251,905,980         Inventory of Diesel       857,707       149,192         Inventory of Lube Oil       8,926,213       4,850,165         160,679,089       256,905,337         7.1.3 Raozan Power Plant       58,490,557       82,644,902         Add: Purchase During the Year       2,671,512,056       1,118,259,332	7.1.1	Mymensingh Power Station	321,790,807	003,390,044
Add: Purchase During the Year Less: Consumption During the Year Closing Balance  Category of Fuel Inventory Inventory of Diesel Inventory of Lube Oil  Add: Purchase During the Year Openning Balance  Category of Fuel Inventory Add: Purchase During the Year Less: Consumption During the Year Closing Balance  Category of Fuel Inventory  Add: Purchase During the Year Closing Balance  Category of Fuel Inventory Inventory of Diesel Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Fuel Inventory Inventory of Diesel Inventory of Diesel Inventory of Diesel Inventory of Lube Oil  Again Space  Add: Purchase During the Year Add: Purchase Oil Inventory of Space Inventory of Space Inventory of Lube Oil  Again Space  Add: Purchase During the Year Add: Purchase During the Year Openning Balance Add: Purchase During the Year Add: Pur	2 0 1 0 1		3,045,505	3,155,264
Less: Consumption During the Year Closing Balance  Category of Fuel Inventory Inventory of Diesel Inventory of Lube Oil Inventory of Lube Oil  Openning Balance  Category of Fuel Inventory Inventory of Lube Oil  A,353,076  A,4458,132  A,4476,792  Add: Purchase During the Year  A,392,074,548  A,287,185,554  A,382,7185,554  A,488,300,797)  A,114,757,008)  Closing Balance  Category of Fuel Inventory Inventory of Furnace Oil Inventory of Furnace Oil Inventory of Diesel Inventory of Diesel Inventory of Lube Oil  A,392,074,548  A,4476,792  A,4488,300,797)  A,114,757,008)  Category of Fuel Inventory Inventory of Furnace Oil Inventory of Diesel Inventory of Lube Oil A,895,169 A,850,165  A,850,165  A,850,165  A,850,165  A,850,165  A,850,165  A,860,44,902  Add: Purchase During the Year  A,458,132  A,850,165  A,850,16		•		
Closing Balance       4,458,132       3,045,505         Category of Fuel Inventory       105,056       102,384         Inventory of Lube Oil       4,353,076       2,943,121         4,458,132       3,045,505         7.1.2 Gazipur Power Plant       256,905,338       84,476,792         Add: Purchase During the Year       4,392,074,548       3,287,185,554         Less: Consumption During the Year       (4,488,300,797)       (3,114,757,008)         Closing Balance       160,679,089       256,905,338         Category of Fuel Inventory       Inventory of Furnace Oil       150,895,169       251,905,980         Inventory of Diesel       857,707       149,192         Inventory of Lube Oil       8,926,213       4,850,165         160,679,089       256,905,337         7.1.3 Raozan Power Plant       58,490,557       82,644,902         Add: Purchase During the Year       2,671,512,056       1,118,259,332         Less: Consumption During the Year       (2,566,826,447)       (1,142,413,678)		<u> </u>		
Inventory of Diesel   105,056   102,384   Inventory of Lube Oil   4,353,076   2,943,121   4,458,132   3,045,505				
Inventory of Diesel   105,056   102,384   Inventory of Lube Oil   4,353,076   2,943,121   4,458,132   3,045,505				
Inventory of Lube Oil   4,353,076   2,943,121   4,458,132   3,045,505   3,04		<u> </u>		
7.1.2 Gazipur Power Plant Openning Balance Add: Purchase During the Year Less: Consumption During the Year Closing Balance Category of Fuel Inventory Inventory of Furnace Oil Inventory of Diesel Inventory of Lube Oil  7.1.3 Raozan Power Plant Openning Balance Add: Purchase During the Year Category of Fuel Inventory Inventory of Lube Oil Asp26,213 A4850,165 A6679,089 A6644,902 Add: Purchase During the Year Less: Consumption During the Year Category of Fuel Inventory Inventory of Eurhace Oil Asp26,213 A4850,165 A6679,089 A6644,902 A661: Purchase During the Year Less: Consumption During the Year Less: Consumption During the Year Less: Consumption During the Year (2,566,826,447) (1,142,413,678)				
7.1.2 Gazipur Power Plant Openning Balance Add: Purchase During the Year Less: Consumption During the Year Closing Balance  Category of Fuel Inventory Inventory of Diesel Inventory of Lube Oil  7.1.3 Raozan Power Plant Openning Balance  Openning Balance  Category of Fuel Inventory of Lube Oil  7.1.3 Raozan Power Plant Openning Balance Add: Purchase During the Year Less: Consumption During the Year Less: Consumption During the Year Less: Consumption During the Year (2,566,826,447)  256,905,338  84,476,792 3,287,185,554 (4,488,300,797) (1,114,757,008) 256,905,338  256,905,338  256,905,338		Inventory of Lube Oil		
Openning Balance     Add: Purchase During the Year     Less: Consumption During the Year     Closing Balance     Category of Fuel Inventory     Inventory of Diesel     Inventory of Lube Oil     Agozan Power Plant     Openning Balance     Sa,490,557     Add: Purchase During the Year     Add: Purchase During the Year     Less: Consumption During the Year     Category of Fuel Inventory     Inventory of Eurhace Oil     Sa,926,213     A,850,165     A,926,213     A,850,165     Category of Fuel Inventory     Inventory of Lube Oil     Sa,926,213     A,850,165     Category of Fuel Inventory     Inventory of Eurhace     Sa,490,557     Add: Purchase During the Year     Less: Consumption During the Year     (2,566,826,447)     (1,142,413,678)	712	Carinaus Dawes Dlant	4,458,132	3,045,505
Add: Purchase During the Year Less: Consumption During the Year (4,488,300,797) Closing Balance  Category of Fuel Inventory Inventory of Furnace Oil Inventory of Diesel Inventory of Lube Oil  7.1.3 Raozan Power Plant Openning Balance Openning Balance Add: Purchase During the Year Less: Consumption During the Year (4,488,300,797)  160,679,089 256,905,338  251,905,980 251,905,980 251,905,980 251,905,980 160,679,089 256,905,337  256,905,337  256,905,337  (2,566,826,447)	7.1.2	•	256 005 229	94 476 702
Less: Consumption During the Year Closing Balance  Category of Fuel Inventory Inventory of Furnace Oil Inventory of Diesel Inventory of Lube Oil  7.1.3 Raozan Power Plant Openning Balance Openning Balance Add: Purchase During the Year Less: Consumption During the Year  Less: Consumption During the Year (4,488,300,797) (3,114,757,008) 256,905,338  (150,895,169 (251,905,980 (251,90		•		
Closing Balance       160,679,089       256,905,338         Category of Fuel Inventory Inventory of Furnace Oil Inventory of Diesel Inventory of Diesel Inventory of Lube Oil 8,926,213 4,850,165       150,895,169 251,905,980 857,707 149,192 4,850,165 149,192 4,850,165 160,679,089 256,905,337         7.1.3 Raozan Power Plant Openning Balance Add: Purchase During the Year Less: Consumption During the Year (2,671,512,056 1,118,259,332 (1,142,413,678)		<u> </u>		
Category of Fuel Inventory Inventory of Furnace Oil Inventory of Diesel Inventory of Lube Oil Inventory of Lube Oil  7.1.3 Raozan Power Plant Openning Balance Add: Purchase During the Year Less: Consumption During the Year  (2,566,826,447)  150,895,169 251,905,980 857,707 149,192 8,926,213 4,850,165 160,679,089 256,905,337 256,905,337 26,71,512,056 1,118,259,332 (1,142,413,678)				
Inventory of Furnace Oil 150,895,169 251,905,980 Inventory of Diesel 857,707 149,192 A,850,165 160,679,089 256,905,337  7.1.3 Raozan Power Plant Openning Balance 58,490,557 Add: Purchase During the Year 2,671,512,056 Less: Consumption During the Year (2,566,826,447) (1,142,413,678)			100,010,000	
Inventory of Diesel 857,707 149,192 Inventory of Lube Oil 8,926,213 4,850,165  160,679,089 256,905,337  7.1.3 Raozan Power Plant Openning Balance 58,490,557 82,644,902 Add: Purchase During the Year 2,671,512,056 1,118,259,332 Less: Consumption During the Year (2,566,826,447) (1,142,413,678)		Category of Fuel Inventory		
Inventory of Lube Oil 8,926,213 4,850,165  160,679,089 256,905,337  7.1.3 Raozan Power Plant Openning Balance 58,490,557 82,644,902 Add: Purchase During the Year 2,671,512,056 (1,118,259,332 (1,142,413,678)		Inventory of Furnace Oil	150,895,169	251,905,980
7.1.3 Raozan Power Plant Openning Balance Add: Purchase During the Year Less: Consumption During the Year  (2,566,826,447)  160,679,089 256,905,337  82,644,902 2,671,512,056 1,118,259,332 (1,142,413,678)			857,707	149,192
7.1.3       Raozan Power Plant       58,490,557       82,644,902         Openning Balance       2,671,512,056       1,118,259,332         Add: Purchase During the Year       (2,566,826,447)       (1,142,413,678)		Inventory of Lube Oil		
Openning Balance       58,490,557       82,644,902         Add: Purchase During the Year       2,671,512,056       1,118,259,332         Less: Consumption During the Year       (2,566,826,447)       (1,142,413,678)			160,679,089	256,905,337
Add: Purchase During the Year 2,671,512,056 1,118,259,332 (2,566,826,447) (1,142,413,678)	7.1.3		50 400 557	02.644.002
Less: Consumption During the Year (2,566,826,447) (1,142,413,678)		1 3		
		3		
Closing balance 105,170,107 30,490,557				
		Closing balance	103,170,107	30,490,337
Category of Fuel Inventory		Category of Fuel Inventory		
Inventory of Furnace Oil 151,929,887 49,472,598			151,929,887	49,472,598
Inventory of Diesel 1,841,473 2,483,638		•		
Inventory of Lube Oil 9,404,806 6,534,321		· · · · · · · · · · · · · · · · · · ·		
163,176,167 58,490,557			163,176,167	58,490,557



		Amount	(In Taka)
		30.06.2023	30.06.2022
7.1.4	Gazipur 105 MW HFO Fired Power Plant		
	Openning Balance	364,955,445	71,848,346
	Add: Purchase During the Year	10,643,637,751	7,737,395,072
	Less: Consumption During the Year	(10,815,109,776)	(7,444,287,973)
	Closing Balance	193,483,420	364,955,445
	Category of Fuel Inventory		
	Inventory of Furnace Oil	169,898,593	361,331,076
	Inventory of Diesel	2,046,531	771,766
	Inventory of Lube Oil	21,538,295	2,852,602
	·	193,483,420	364,955,445
7.2	Inventory of Spare Parts & others		
	Openning Balance	1,680,156,454	1,636,247,806
	Add: Purchase During the Year	2,193,919,458	890,472,695
	Less: Consumption During the Year	(1,660,410,202)	(846,564,047)
	Closing Balance	2,213,665,710	1,680,156,454
	Category of Spare Parts & others Inventory		
	Inventories of Stores Spare Parts	1,823,640,473	1,390,708,640
	Goods in Transit	336,395,547	249,363,755
	Inventories of Machinery	6,211,468	6,212,618
	Inventories of Power Plant Equipment	12,460,674	5,153,641
	Inventories of Office Equipment	575,655	561,714
	Inventories of Consumables	32,222,140	25,195,815
	Inventories of Tools	1,977,838	2,777,570
	Inventories of Office Furniture	59,410	59,410
	Inventories of Printing & Stationery	122,505	123,292
	,	2,213,665,710	1,680,156,455
7.2.1	Mymensingh Power Station		
	Openning Balance	747,535,480	909,871,953
	Add: Purchase During the Year	169,740,854	123,954,309
	Less: Consumption During the Year	(262,186,173)	(286,290,782)
	Closing Balance	655,090,161	747,535,480
	Category of Spare Parts & others Inventory		
	Inventories of Stores Spare Parts	511,728,804	669,534,887
	Goods in Transit	111,193,028	47,495,277
	Inventories of Machinery	6,211,468	6,212,618
	Inventories of Power Plant Equipment	4,196,723	4,214,241
	Inventories of Office Equipment	500,056	529,954
	Inventories of Consumables	19,386,885	17,673,178
	Inventories of Tools	1,691,282	1,692,623
	Inventories of Office Furniture	59,410	59,410
	Inventories of Printing & Stationery	122,505	123,292
	•	655,090,161	747,535,480



		Amount	(In Taka)
		30.06.2023	30.06.2022
7.2.2	Gazipur Power Plant		
	Openning Balance	541,848,886	362,019,189
	Add: Purchase During the Year	509,773,628	367,664,651
	Less: Consumption During the Year	(513,684,411)	(187,834,954)
	Closing Balance	537,938,103	541,848,886
	Category of Spare Parts & others Inventory		
	Inventories of Stores Spare Parts	484,913,264	336,998,063
	Goods in Transit	46,622,479	199,546,536
	Inventories of Power Plant Equipment	924,951	929,601
	Inventories of Office Equipment	35,600	17,200
	Inventories of Consumables	5,387,856	4,353,487
	Inventories of Tools	53,953	4,000
		537,938,103	541,848,886
7.2.3	Raozan Power Plant		
7.2.3	Openning Balance	205,282,192	233,710,379
	Add: Purchase During the Year	316,665,461	38,441,377
	Less: Consumption During the Year	(158,203,639)	(66,869,563)
	Closing Balance	363,744,015	205,282,192
	Category of Spare Parts & others Inventory	242.052.422	202 722 224
	Inventories of Stores Spare Parts	240,053,430	202,728,081
	Goods in Transit	121,221,980	-
	Inventories of Office Equipment	8,000	14,560
	Inventories of Consumables	2,236,219	1,956,162
	Inventories of Tools	224,385 <b>363,744,015</b>	583,389 <b>205,282,192</b>
7.2.4	Gazipur 105 MW HFO Fired Power Plant	303,/44,013	203,202,192
	Openning Balance	185,489,896	130,646,286
	Add: Purchase During the Year	1,197,739,514	360,412,359
	Less: Consumption During the Year	(726,335,979)	(305,568,749)
	Closing Balance	656,893,432	185,489,896
	Category of Spare Parts & others Inventory		
	Inventories of Stores Spare Parts	586,944,974	181,447,609
	Goods in Transit	57,358,059	2,321,942
	Inventories of Power Plant Equipment	7,339,000	9,800
	Inventories of Office Equipment	32,000	-
	Inventories of Consumables	5,211,180	1,212,987
	Inventories of Tools	8,218	497,557
		656,893,431	185,489,896
		2,735,462,518	2,363,553,299
8	TRADE AND OTHER RECEIVABLES	17.000.101.01	0.100.474.
	Trade Receivables (BPDB) (Note-8.1)	17,889,134,241	9,193,474,777
	Interest & Other receivables (Note-8.2)	44,927,382	179,225,308
		17,934,061,623	9,372,700,085



		Amount	(In Taka)
		30.06.2023	30.06.2022
8.1	Trade Receivables (BPDB)		
8.1.1	Mymensingh Power Station		
	Opening balance	1,710,684,033	789,044,895
	Sales during the year	4,572,013,783	4,131,839,309
	Amount received during the year	(2,885,639,523)	(3,210,200,171)
	Closing balance	3,397,058,293	1,710,684,033
8.1.2	Gazipur Power Plant		
	Opening balance	2,009,236,591	597,160,100
	Sales during the year	4,930,888,359	3,776,483,589
	Amount received during the year	(3,612,290,634)	(2,364,407,098)
	Closing balance	3,327,834,316	2,009,236,591
8.1.3	Raozan Power Plant		
	Opening balance	727,910,738	333,446,316
	Sales during the year	2,834,576,623	1,471,863,319
	Amount received during the year	(1,700,054,086)	(1,077,398,897)
	Closing balance	1,862,433,275	727,910,738
8.1.4	Gazipur 105 MW HFO Fired Power Plant		
30101	Opening balance	4,745,643,415	1,677,711,781
	Sales during the year	12,220,054,156	8,946,545,358
	Amount received during the year	(7,663,889,214)	(5,878,613,724)
	Closing balance	9,301,808,357	4,745,643,415
		17,889,134,241	9,193,474,777
8.2	Interest & Other receivables		
8.2.1	Mymensingh Power Station		
	Interest receivables		
	Opening balance	86,551,984	311,602,882
	Add: Interest receivables during the year (FDR)	34,363,935	87,031,984
	Less: Interest received during the year	(86,365,317)	(312,082,882)
	Closing balance	34,550,602	86,551,984
	Other receivables		
	Opening balance	14,588,967	662,172
	Add: Addition during the Year	8,631,725	14,721,967
	Less: Adjustment during the year	(21,080,358)	(795,172)
	Closing balance	2,140,335	14,588,967
	NRB Commercial Bank Ltd	_	13,771,282
	Patuakhali 1320 MW CFTPP Own Fund, RPCL	_	143,750
	GE Global Parts & Products GmbH	649,495	649,495
	BHEL-GE Gas Turbine Services Pvt. Ltd	-	6,300
	Fenchugonj Power Station	18,140	18,140
	RPCL-Norinco Intl Power Limited	1,472,700	-
	Closing balance	2,140,335	14,588,967



8.2.2 Gazipur Power Plant Other receivables Opening balance Add: Addition during the Year Less: Adjustment during the year (779,055) (632,191) Closing balance  A.K.M. Anamul Haque Rayhan Hayther Samrat Wartsila Bangladesh Ltd B-R Powergen Limited Bagabari 50 MW Power Plant Worthern Power Solution Ltd Turbocharging Bangladesh Limited A.R. M. Despension of the Wartsila Bangladesh Limited Turbocharging Bangladesh Limited A.R. M. Despension of the Wartsila Bangladesh Limited Bagabari 50 MW Power Plant Bajabari 50 MW Power Plant, BPDB Bajabari 50 My Power Plant Bajabari 50 My Power Plan			Amount	(In Taka)
Other receivables         600,642         837,872           Add: Addition during the Year         1,939,578         394,961           Less: Adjustment during the year         (779,055)         (632,191)           Closing balance         1,761,164         600,642           A.K.M. Anamul Haque         -         1,000           Rayhan Hayther Samrat         1,200         -           Wartsila Bangladesh Ltd         47,835         104,201           B-R Powergen Limited         965         83,269           Bagabari 50 MW Power Plant         487,165         331,185           Raj Lanka 52 MW Diseal Power Plant         80,987         80,987           Northern Power Solution Ltd         528,102         -           Turbocharging Bangladesh Limited         23,531         -           Ace Alliance Power Limited (Summit Power), Gazipur         Hathazari Power Plant, BPDB         376,519         -           Titas Power Plant, BPDB         1,761,164         600,642           8.2.3 Raozan Power Plant         0         4,303,088         2,377,777           Add: Addition during the Year         854,994         1,118,166         -           Closing balance         4,4303,088         2,377,777         -           Closing balance			30.06.2023	30.06.2022
Opening balance	8.2.2	Gazipur Power Plant		
Add: Addition during the Year Less: Adjustment during the year Closing balance  A.K.M. Anamul Haque Rayhan Hayther Samrat Wartsila Bangladesh Ltd B-R Powergen Limited B-R Power Limited Summit Power, Gazipur B-R Power Plant, B-P DB B-R Power Plant		Other receivables		
Less: Adjustment during the year		Opening balance	600,642	837,872
A.K.M. Anamul Haque		_	1,939,578	394,961
A.K.M. Anamul Haque Rayhan Hayther Samrat Wartsila Bangladesh Ltd B-R Powergen Limited Bagabari 50 MW Power Plant Rayhan Hayther Samrat Raj Lanka 52 MW Diesel Power Plant Raj Lanka 52 MW Diesel Power Plant Royhan Hayther Samrat Raj Lanka 52 MW Diesel Power Plant Raj Lanka 52 MW Diesel Power Plant Royhan Hayther Samrat Royhan Hayther Samrat Raj Lanka 52 MW Diesel Power Plant Royhan Sangladesh Limited Raj Lanka 52 MW Diesel Power Plant Royhan Bangladesh Limited Raj Lanka 52 MW Diesel Power Plant Royhan Bangladesh Limited Royhan Bangladesh Bangladesh Bangladesh Royhan Bangladesh Bangladesh Royhan Bangladesh Bangladesh Royhan Bangladesh Banglade		, ,		
Rayhan Hayther Samrat		Closing balance	1,761,164	600,642
Rayhan Hayther Samrat		A K M A A recognition was		1 000
Wartsila Bangladesh Ltd   B-R Powergen Limited   965   83,269   83   269   269		·	1 200	1,000
B-R Powergen Limited Bagabari 50 MW Power Plant Raj Lanka 52 MW Diesel Power Plant Northern Power Solution Ltd Turbocharging Bangladesh Limited Ace Alliance Power Limited (Summit Power), Gazipur Hathazari Power Plant, BPDB Titas Power Plant, BPDB Closing balance  8.2.3 Raozan Power Plant Other receivables Opening balance  Titas Power Plant, BPDB Less: Adjustment during the year Closing balance  Titas Power Plant, BPDB Titas Power Plant, BPDB Less: Adjustment during the year Closing balance  Titas Power Plant, BPDB Add: Addition during the Year Less: Adjustment Solution Ltd Closing balance  Titas Power Plant, BPDB Add: Addition during the Year Less: Adjustment Solution Ltd Closing balance  Titas Power Plant, BPDB Add: Addition during the Year Less: Adjustment Solution Ltd Closing balance  Titas Power Plant, BPDB Add: Addition during the Year Lakedhanavi Bangla Power Limited CHITTAGONG PBS-2 Northern Power Solution Ltd Closing balance  Tother receivables Opening balance Add: Addition during the Year Less: Adjustment during the year Closing balance  Tother receivables Opening balance Add: Addition during the Year Less: Adjustment during the year Closing balance  Tother receivables Opening balance Add: Addition during the Year Less: Adjustment during the Year Less: Adjus		· · · · · · · · · · · · · · · · · · ·		104 201
Bagabari 50 MW Power Plant   Raj Lanka 52 MW Diesel Power Plant   Su,987   80,987		<u> </u>		
Raj Lanka 52 MW Diesel Power Plant Northern Power Solution Ltd				
Northern Power Solution Ltd		•		
Turbocharging Bangladesh Limited Ace Alliance Power Limited (Summit Power), Gazipur Hathazari Power Plant, BPDB Titas Power Plant, BPDB Titas Power Plant, BPDB Closing balance  8.2.3 Raozan Power Plant Other receivables Opening balance  Opening balance  Closing balance  Other Peceivables Opening balance  Titas Power Plant, BPDB Closing balance  Titas Power Plant, BPDB Titas Power Plant Titas Power Solution Ltd Titas Power Plant Titas Power Plant Titas Power Plant Titas Power Solution Ltd Titas Power Plant				-
Ace Alliance Power Limited (Summit Power), Gazipur Hathazari Power Plant, BPDB Titas Power Plant, BPDB Titas Power Plant Dother receivables Opening balance  8.2.3 Raozan Power Plant Other receivables Opening balance Add: Addition during the Year Add: Addition during the year Closing balance  Titas Power Plant, BPDB Hathazari Power Plant, BPDB Lakdhanavi Bangla Power Limited Closing balance  7.158,904 Closing balance Add: Addition during the year Closing balance Add: Addition during the year Closing balance Add: Addition during the year Add: Addition during the year Closing balance Add: Addition during the year Closing balance Add: Addition during the year Add: Addition during the year Closing balance Add: Addition during the Year Less: Adjustment during the year Closing balance Add: Addition during the Year Less: Adjustment during the year Closing balance Add: Addition during the Year Add: Addition during the Year Less: Adjustment during the year Closing balance Add: Addition during the Year A				-
Hathazari Power Plant, BPDB				_
R.2.3   Raozan Power Plant   Other receivables   Opening balance   4,303,088   2,377,777   3,061,199   Less: Adjustment during the year   (854,994)   (1,135,888)   Closing balance   6,475,282   4,303,088   Closing balance   73,180,627   70,699,198   Closing balance   73,180,627   70,699,198   Closing balance   73,180,627   Closing balance   73,180,627   Closing balance   73,180,627   Closing balance   73,180,627   Closing balance   70,741,498   Ace Alliance Power Limited (Summit Power), Gazipur   1,388,362   Feni Lanka 114MW Power Plant, ABB Limited   6,95,794   Orion Power Rupsha Ltd   5,6,238   Closing balance   73,180,627   Closing balance   Cl		Hathazari Power Plant, BPDB	376,519	-
8.2.3 Raozan Power Plant Other receivables Opening balance		Titas Power Plant, BPDB	118,166	-
Other receivables           Opening balance         4,303,088         2,377,777           Add: Addition during the Year         3,027,187         3,061,199           Less: Adjustment during the year         (854,994)         (1,135,888)           Closing balance         6,475,282         4,303,088           Titas Power Plant, BPDB         -         628,189           Hathazari Power Plant, BPDB         1,158,904         9,650           Lakdhanavi Bangla Power Limited         4,661,250         3,060,199           CHITTAGONG PBS-2         605,050         605,050           Northern Power Solution Ltd         50,078         -           Closing balance         6,475,282         4,303,088           8.2.4 Gazipur 105 MW HFO Fired Power Plant         50,078         -           Opening balance         73,180,627         70,699,198           Add: Addition during the Year         1,743,179         3,764,527           Less: Adjustment during the year         (74,923,806)         (1,283,099)           Closing balance         -         73,180,627           Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur         -         70,741,498           Ace Alliance Power Limited (Summit Power), Gazipur Foxical Power Power Power		Closing balance	1,761,164	600,642
Other receivables           Opening balance         4,303,088         2,377,777           Add: Addition during the Year         3,027,187         3,061,199           Less: Adjustment during the year         (854,994)         (1,135,888)           Closing balance         6,475,282         4,303,088           Titas Power Plant, BPDB         -         628,189           Hathazari Power Plant, BPDB         1,158,904         9,650           Lakdhanavi Bangla Power Limited         4,661,250         3,060,199           CHITTAGONG PBS-2         605,050         605,050           Northern Power Solution Ltd         50,078         -           Closing balance         6,475,282         4,303,088           8.2.4 Gazipur 105 MW HFO Fired Power Plant         50,078         -           Opening balance         73,180,627         70,699,198           Add: Addition during the Year         1,743,179         3,764,527           Less: Adjustment during the year         (74,923,806)         (1,283,099)           Closing balance         -         73,180,627           Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur         -         70,741,498           Ace Alliance Power Limited (Summit Power), Gazipur Foxical Power Power Power				
Opening balance         4,303,088         2,377,777           Add: Addition during the Year         3,027,187         3,061,199           Less: Adjustment during the year         (854,994)         (1,135,888)           Closing balance         6,475,282         4,303,088           Titas Power Plant, BPDB         -         628,189           Hathazari Power Plant, BPDB         1,158,904         9,650           Lakdhanavi Bangla Power Limited         4,661,250         3,060,199           CHITTAGONG PBS-2         605,050         605,050           Northern Power Solution Ltd         50,078         -           Closing balance         6,475,282         4,303,088           8.2.4 Gazipur 105 MW HFO Fired Power Plant         0ther receivables         70,699,198           Opening balance         73,180,627         70,699,198           Add: Addition during the Year         1,743,179         3,764,527           Less: Adjustment during the year         (74,923,806)         (1,283,099)           Closing balance         -         73,180,627           Hubei Electric Power Survey and Design Institute, China         -         70,741,498           Ace Alliance Power Limited (Summit Power), Gazipur         -         1,388,362           Feni Lanka 114MW Power Plant,	8.2.3			
Add: Addition during the Year Less: Adjustment during the year Closing balance  Titas Power Plant, BPDB Hathazari Power Plant, BPDB Lakdhanavi Bangla Power Limited CHITTAGONG PBS-2 Northern Power Solution Ltd Closing balance  8.2.4 Gazipur 105 MW HFO Fired Power Plant Other receivables Opening balance  Add: Addition during the Year Less: Adjustment during the year Closing balance  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  3,027,187 (854,994) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,135,888) (1,158,904 (1,260,199 (1,260,199 (1,260,199 (1,283,099) (1,28			4 202 000	2 277 777
Less: Adjustment during the year   (854,994)   (1,135,888)   Closing balance   6,475,282   4,303,088     Titas Power Plant, BPDB   - 628,189   Hathazari Power Plant, BPDB   1,158,904   9,650   3,060,199   CHITTAGONG PBS-2   605,050   605,050   605,050   Northern Power Solution Ltd   50,078   Closing balance   73,180,627   70,699,198   Add: Addition during the Year   1,743,179   3,764,527   Less: Adjustment during the year   (74,923,806)   (1,283,099)   Closing balance   73,180,627   To,741,498   Ace Alliance Power Limited (Summit Power), Gazipur   1,388,362   Feni Lanka 114MW Power Plant, ABB Limited   695,794   Orion Power Rupsha Ltd   56,238   Closing balance   73,180,627   To,699,198   To,741,498   To,741,		•		
Closing balance       6,475,282       4,303,088         Titas Power Plant, BPDB       -       628,189         Hathazari Power Plant, BPDB       1,158,904       9,650         Lakdhanavi Bangla Power Limited       4,661,250       3,060,199         CHITTAGONG PBS-2       605,050       605,050         Northern Power Solution Ltd       50,078       -         Closing balance       6,475,282       4,303,088         8.2.4 Gazipur 105 MW HFO Fired Power Plant       -       70,699,198         Opening balance       73,180,627       70,699,198         Add: Addition during the Year       1,743,179       3,764,527         Less: Adjustment during the year       (74,923,806)       (1,283,099)         Closing balance       -       73,180,627         Hubei Electric Power Survey and Design Institute, China       -       70,741,498         Ace Alliance Power Limited (Summit Power), Gazipur       -       1,388,362         Feni Lanka 114MW Power Plant,       -       298,734         ABB Limited       -       695,794         Orion Power Rupsha Ltd       -       56,238         Closing balance       -       73,180,627		<u> </u>		
Titas Power Plant, BPDB Hathazari Power Plant, BPDB Lakdhanavi Bangla Power Limited CHITTAGONG PBS-2 Northern Power Solution Ltd Closing balance  8.2.4 Gazipur 105 MW HFO Fired Power Plant Other receivables Opening balance  73,180,627 Add: Addition during the Year Less: Adjustment during the year Closing balance  73,180,627 Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  73,180,627  628,189 1,158,904 9,650 3,060,199 605,050 605,0				
Hathazari Power Plant, BPDB		Closing balance	0,47 3,202	4,303,000
Hathazari Power Plant, BPDB		Titas Power Plant, BPDB	_	628,189
Lakdhanavi Bangla Power Limited CHITTAGONG PBS-2 Northern Power Solution Ltd Closing balance  8.2.4 Gazipur 105 MW HFO Fired Power Plant Other receivables Opening balance  73,180,627 Add: Addition during the Year Less: Adjustment during the year Closing balance  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  3,060,199 605,050 605,050 605,050 70,699,198 73,180,627 70,699,198 73,744,479 74,4923,806) 73,180,627			1,158,904	
Northern Power Solution Ltd Closing balance  8.2.4 Gazipur 105 MW HFO Fired Power Plant Other receivables Opening balance Add: Addition during the Year Less: Adjustment during the year Closing balance  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  50,078 6,475,282 4,303,088  73,180,627 70,699,198 73,743,179 70,749,923,806) (1,283,099) 73,180,627		•		
Closing balance  8.2.4 Gazipur 105 MW HFO Fired Power Plant  Other receivables Opening balance Add: Addition during the Year Less: Adjustment during the year Closing balance  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  6,475,282  4,303,088  73,180,627  70,699,198 1,743,179 (74,923,806) (1,283,099) (1,283,099) (1,283,099)  70,741,498 1,388,362 1,388,		CHITTAGONG PBS-2	605,050	605,050
8.2.4 Gazipur 105 MW HFO Fired Power Plant  Other receivables Opening balance Add: Addition during the Year Less: Adjustment during the year Closing balance  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  73,180,627  70,699,198 1,743,179 (74,923,806) (1,283,099) (1,283,099) 73,180,627		Northern Power Solution Ltd	50,078	-
Other receivablesOpening balance73,180,62770,699,198Add: Addition during the Year1,743,1793,764,527Less: Adjustment during the year(74,923,806)(1,283,099)Closing balance-73,180,627Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur-70,741,498Feni Lanka 114MW Power Plant, ABB Limited-298,734Orion Power Rupsha Ltd-695,794Closing balance-73,180,627		Closing balance	6,475,282	4,303,088
Other receivablesOpening balance73,180,62770,699,198Add: Addition during the Year1,743,1793,764,527Less: Adjustment during the year(74,923,806)(1,283,099)Closing balance-73,180,627Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur-70,741,498Feni Lanka 114MW Power Plant, ABB Limited-298,734Orion Power Rupsha Ltd-695,794Closing balance-73,180,627				
Opening balance Add: Addition during the Year Less: Adjustment during the year Closing balance  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  73,180,627  70,699,198 1,743,179 (74,923,806) (1,283,099) 73,180,627	8.2.4	•		
Add: Addition during the Year Less: Adjustment during the year Closing balance  - 73,180,627  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  - 1,743,179 (74,923,806) (1,283,099) 73,180,627			72 100 627	70 600 100
Less: Adjustment during the year  Closing balance  - 73,180,627  Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  (74,923,806) (1,283,099) 73,180,627		•		
Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  - 73,180,627  70,741,498 1,388,362 298,734 - 695,794 - 695,794 - 56,238 - 73,180,627		<u> </u>		
Hubei Electric Power Survey and Design Institute, China Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  70,741,498 1,388,362 298,734 - 695,794 - 695,794 - 56,238 - 73,180,627			(74,923,000)	
Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  - 1,388,362 - 298,734 - 695,794 - 56,238 - 73,180,627		closing building		73,100,027
Ace Alliance Power Limited (Summit Power), Gazipur Feni Lanka 114MW Power Plant, ABB Limited Orion Power Rupsha Ltd Closing balance  - 1,388,362 - 298,734 - 695,794 - 56,238 - 73,180,627		Hubei Electric Power Survey and Design Institute, China	_	70.741.498
Feni Lanka 114MW Power Plant,       -       298,734         ABB Limited       -       695,794         Orion Power Rupsha Ltd       -       56,238         Closing balance       -       73,180,627		, -	-	
ABB Limited - 695,794 Orion Power Rupsha Ltd - 56,238 Closing balance - 73,180,627		·	-	
Closing balance - 73,180,627			-	
		Orion Power Rupsha Ltd	-	
Closing balance 44,927,382 179,225,308		Closing balance	-	73,180,627
177,227,300		Closing halance	44 927 382	179 225 308
		Closing balance	77,321,302	177,223,300



9.0 ADVANCES, DEPOSITS AND PREPAYMENTS	<b>PAYMENTS</b>						Amount	Amount (In Taka)
Particular	MPS	GPP	RPP	GPP 105 MW	MPS 360 MW	Madarganj 100 MW	30.06.2023	30.06.2022
Advance to ex-employees (Note-9.1)	1,333,300	ı	1	1	1	1	1,333,300	1,333,300
Advance for legal fee (Note-9.2)	293,220	ı	1	1	1	ı	293,220	293,220
Advance against salary (Note-9.3)	132,000	1	1	1	1	1	132,000	132,000
Advance against house rent (Note-9.4)	318,500	1	1	I	1	106,119	424,619	318,500
Advance against purchases (Note-9.5)	434,376	434,376 317,807,996	98,957,465	909,043,487	73,249,000	ı	1,399,492,325	363,036,792
Advance to others (Note-9.6)	3,011,740	6,098,093	1,867	1	1	1	9,111,700	38,837,210
Deposit with banks (Note-9.7)	37,581,322	1	1	1	1	1	37,581,322	28,908,409
Office stationary in hand (Note-9.8)	246,162	ı	1	ı	1	ı	246,162	202,326
Security Deposit (Note-9.9)	1	30,000	1	ľ	1	36,740	66,740	1,388,200
Advance To Contractor (Note-9.10)	1	ı	1	ľ	1	29,934,524	29,934,524	ı
	43,350,620	43,350,620 323,936,089	98,959,332	909,043,487	73,249,000	30,077,383	1,478,615,912	434,449,957

54,000	506,400	772,900	1,333,300	
54,000	506,400	772,900	1,333,300	

100,000	193,220	293,220
100,000	193,220	293,220

132,000	132,000
132,000	132,000

### TA/DA advance (SIAC, Arbitration ) 9.3 Advance against salary

Mrs. Sigma Huda, Legal Advisor (RPCL)

**Mymensingh Power Station** 

Advance for Legal Fee

9.5

Mr. Md. Zahurul Islam Khan, (Ex. Director, Technical)

Advance to Ex-Employees Mymensingh Power Station

9.1

Sayeda Sakina Abdal

Mr. Esmat Alam (Ex. Director Finance)

**Mymensingh Power Station** Md. Saifur Rahman, Manager (I &C), MPS



		Amount	(In Taka)
		30.06.2023	30.06.2022
9.4	Advance against House Rent		
	Mymensingh Power Station		
	Md. Azaz Uddin	35,000	35,000
	Nazma Islam	283,500	283,500
		318,500	318,500
	Madarganj 100 MW Solar PV Power Plant	106 110	
	Rabeya Roushin	106,119	-
		106,119 424,619	318,500
9.5	Advance against Purchases	424,019	310,300
9.5	Mymensingh Power Station		
	Helal & Associates	26,500	26,500
	Linde Bangladesh Ltd.	235	235
	TSP Complex Ltd.	6,642	349,600
	Gas Transmission Company Limited (GTCL)	-	3,808,782
	Md. Fazlur Rahman	36,000	-
	Mohammad Ashikur Rahman	38,000	_
	Md.lqbal Karim	-	30,000
	Md. Fahim Hossain	27,000	-
	Shah Monjurul Hoque	300,000	300,000
	Shan mongarar noque	434,376	4,515,116
	Gazipur Power Plant	10 1,01 0	.,,
	Meghna Petroleum Ltd.	145,274,598	5,473,834
	MJL Bangladesh Ltd.	12,196	12,196
	Jamuna Oil Co. Ltd.	80,567,315	90,263,611
	Padma Oil Co. Ltd.	91,858,208	38,893,480
	Rashid Enterprise	64,500	-
	Ibnul Hasan	31,180	33,829
	Mirza Abdullah Al Mamun	-	49,980
		317,807,996	134,726,930
	Raozan Power Plant		
	Pulse Engineering Ltd.	2,172,980	2,172,980
	Standard Asiatic Oil Co. Ltd. Dhaka	96,000,000	24,642,000
	Padma Oil Co. Ltd.	784,485	194,370
		98,957,465	27,009,350
	Mymensingh 360 MW Duel Fuel(Gas/HSD)-		
	Combined Cycle Power Plant (Gas Pipe Line)		
	Gas Transmission Company Limited (GTCL)	73,249,000	-
		73,249,000	-
	Gazipur 105 MW HFO Fired Power Plant		
	MJL Bangladesh Ltd.	59,777	13,590,593
	Meghna Petrolium Ltd.	321,252,673	1,887,450
	Jamuna Oil CO. Ltd.	307,639,598	47,392,337
	Padma Oil Co. Ltd.	280,091,439	133,915,015
		909,043,487	196,785,395
		1,399,492,325	363,036,792



		Amount (In Taka)	
		30.06.2023	30.06.2022
9.6	Advance to Others		
	Mymensingh Power Station		
	Dist. Commandant, Ansar & VDP, Mymensingh	1,087,860	1,059,249
	Bangladesh Economic Zones Authority (BEZA)	1,456,880	32,014,770
	Overseas Links Ltd.	106,120	106,120
	LEAD EDGE	250,000	-
	FA & CAO (East) Bangladesh Railway	110,880	110,880
		3,011,740	33,291,019
	Gazipur Power Plant		
	LIPPS (O&M Contractor)	3,200,000	3,200,000
	Dist. Commandant, Ansar & VDP, Gazipur	2,791,132	2,239,230
	Gazipur PBS-1	106,961	106,961
		6,098,093	5,546,191
	Raozan Power Plant		
	Dist. Commandant, Ansar & VDP, Chittagong	1,867	-
		1,867	-
		9,111,700	38,837,210
9.7	Deposit with Banks		
	Mymensingh Power Station	11 400 631	11 400 621
	Bank Guarantee Margin (Mercantile Bank Ltd., Uttara Branch)	11,409,631	11,409,631
	L/C margin-Mercantile Bank Ltd. (Uttara Branch)	25,636,138	16,338,226
	L/C margin - Pubali Bank Ltd. (For. Ex. Br., Motijheel)	535,552	535,552
	Gazipur 105 MW HFO Fired Power Plant	37,581,322	28,283,409
	L/C margin-(Agrani Bank Ltd., Uttara Branch)		625,000
	L/C margin-(Agram bank Ltd., Ottara branch)		625,000
		37,581,322	28,908,409
9.8	Office Stationary (In Hand)	37,301,322	20,900,409
<b>J.</b> 0	Mymensingh Power Station		
	Office Stationery (H/O)	246,162	202,326
	office stationery (in o)	246,162	112,330
			112,000
9.9	Security Deposit		
	Madarganj 100 MW Solar PV Power Plant		
	Rabeya Roushin	36,740	_
	,	36,740	-
		,	
9.10	Advance To Foreign/Local Supplier/Contractor		
	Madarganj 100 MW Solar PV Power Plant		
	Khokan Construction & Engineering Ltd	18,970,257	-
	Weber Power Solutions Ltd	10,964,267	-
		29,934,524	-



		Amount	(In Taka)
		30.06.2023	30.06.2022
10.	Advance Income Tax (AIT)		
	Mymensingh Power Station		
	Opening Balance	1,692,574,072	1,146,994,121
	Addition during the year:		
	TDS on Sales (BPDB)	169,855,789	187,748,994
	TDS on FDR Interest	85,816,078	90,135,017
	Advance Income Tax for Vehicle	832,500	942,500
	TDS on Land Lease Income	5,084,081	11,325,370
	TDS on Dividend Income	387,509	15,178,601
	Advance income tax (Customs)	1,816,309	5,001,411
	Advance income tax (DCT, Circle-118, Area-6, Dhaka)	211,242,833	232,469,163
	TDS on Bank A/C Interest	11,688,529	2,778,895
		2,179,297,700	1,692,574,072
	Adjustment during the year	(662,410,246)	-
	Closing Balance	1,516,887,455	1,692,574,072
	Gazipur Power Plant		
	Opening Balance	6,527,500	5,649,992
	Addition during the year:		
	TDS on Bank A/C Interest	2,004,981	231,577
	Advance income tax (Customs)	1,305,833	571,932
	Advance Income Tax for Vehicle	65,000	74,000
		9,903,314	6,527,500
	Adjustment during the year	(1,615,578)	-
	Closing Balance	8,287,736	6,527,500
	Raozan Power Plant		
		4,971,309	A EO7 10A
	Opening Balance Addition during the year:	4,9/1,309	4,597,184
	Advance income tax (Customs)	547,595	250,940
	TDS on Bank A/C Interest		
	Advance Income Tax for Vehicle	1,592,553	78,185
	Advance income tax for verticle	45,000 7,156,457	45,000 4,971,309
	Adjustment during the year	(1,461,200)	4,371,303
	Closing Balance	5,695,257	4,971,309
	Closing balance	3,093,237	7,971,309
	Gazipur 105 MW HFO Fired Power Plant		
	Opening Balance	9,501,968	4,865,669
	Addition during the year		
	Advance income tax (Customs)	439,565	2,749,960
	TDS on Bank A/C Interest	_	1,886,339
		9,941,533	9,501,968
	Adjustment during the year	(5,002,761)	-
	Closing Balance	4,938,771	9,501,968
		1,535,809,219	1,713,574,849



		Amount (In Taka)	
		30.06.2023	30.06.2022
11.	FUND FOR INVESTMENT		
11.1	FUND FOR EQUITY INVESTMENT		
	RPCL Norinco Intl. Power Company Ltd.	2,650,000,000	-
11.2	FUND FOR PROJECT INVESTMENT		
	Mymensingh 360(±10%) MW Duel Fuel(Gas/HSD)		
	Combind Cycle Power Plant		
	Sonali Bank Ltd., Airport Branch ,		
	SND-Disbursement(Euro)-0128907000002	1,395,783,746	-
	Euro 1,21,59,244.90 @ 114.79	4,045,783,746	-
40	CACILAND CACILEOUNIALENTS		
12.	CASH AND CASH EQUIVALENTS		
	Cash in Hand (Note-12.1)	975,734	950,000
	Cash at Bank (Note-12.2)	4,311,226,349	1,546,684,117
	Fund For Investment (Note-11)	(4,045,783,746)	-
		266,418,337	1,547,634,117
12.1	Cash in Hand (Petty Cash Fund)		
	Head office	250,000	250,000
	Mymensingh Power Station	250,000	250,000
	Gazipur Power Plant	150,000	150,000
	Raozan Power Plant	150,000	150,000
	Gazipur 105 MW HFO Fired Power Plant	150,000	150,000
	Mymensingh 360(±10%) MW Duel Fuel(Gas/HSD)		
	Combined Cycle Power Plant	25,000	-
	Madarganj 100 MW Solar PV Power Plant	734	-
		975,734	950,000

### 12.2 Cash at Bank

### **Mymensingh Power Plant**

Sl.	Bank	Branch	Types of	Account No.		Amount (In Taka)		
No.			Account			30.06.2023	30.06.2022	
01	Janata Bank Ltd.	Local Office	STD	36001332		20,891	2,503,630	
02	Janata Bank Ltd.	Uttara Model Town Corp. Br.	STD	0100007191027		618,329,743	387,571,131	
03	Janata Bank Ltd.	Mymensingh Corp. Br.	SND	0100002403468		13,836,575	4,230,182	
04	Janata Bank Ltd.	Mymensingh Corp. Br.	CD	0100002380344		548	548	
05	Janata Bank Ltd.	Uttara Model Town Corp. Br.	CD	0100007193887		7,275,749	6,660,158	
06	ONE Bank Ltd.	Uttara Branch	STD	0065183790007		187,339	60,170	
07	Dhaka Bank Ltd.	Uttara Branch	STD	0204150000000979		3,109	4,196	
08	Mercantile Bank Ltd.	Uttara Branch	SND	011613100000562		1,252,615,114	246,060,748	
	1.892.269.068 647.090.761							

### **Gazipur Power Plant**

Sl. No.	Bank	Branch	Types of Account	Account No.
01	Sonali Bank Ltd.	Custom House Branch	CA	200007937
02	Prime Bank Ltd.	Uttara Branch	CD	2125111017668
03	Prime Bank Ltd.	Uttara Branch	STD	2125313016374
04	Mercantile Bank Ltd.	Uttara Branch	SND	1131000050474

	Amount (In Taka)					
	30.06.2023	30.06.2022				
	88,569	1,947,694				
	294,640	2,680,426				
	7,977,015	122,858,637				
	154,220,282	-				
_	162,580,507	127,486,757				



### **Raozan Power Plant**

Sl.	Bank	Branch	Types of	Account No.	Amount (In Taka)	
No.			Account		30.06.2023	30.06.2022
01	Prime Bank Ltd.	UttaraBranch	STD	2125318001660	5,125,928	115,380,913
02	Prime Bank Ltd.	Uttara Branch	CD	2125114000462	216,327	266,228
03	Sonali Bank Ltd.	Custom House Branch	CA	200007922	84,852	290,961
04	Mercantile Bank Ltd.	Uttara Branch	SND	1131000050483	10,605,573	-
					16 032 680	115 938 102

### **Gazipur 105 MW HFO Fired Power Plant**

Sl.	Bank	Branch	Types of	Account No.	Amount (In Taka)	
No.			Account		30.06.2023	30.06.2022
01	Agrani Bank Ltd.	UttaraBranch	STA	200010582383	839,173,556	479,339,038
02	Agrani Bank Ltd.	Uttara Branch	CD	200010582077	629,381	679,915
		-			839,802,937	480,018,953

### $\underline{\text{Mymensingh 360($\pm$10\%) MW Duel Fuel(Gas/HSD) Combind Cycle Power Plant}}$

Sl.	Bank	Branch	Types of	Account No.	Amount (In Taka)	
No.			Account		30.06.2023	30.06.2022
01	Sonali Bank Ltd.	Airport Branch	SND	0128903000018	2,351,074	176,149,543
02	Sonali Bank Ltd.	Airport Branch	SND	Euro A/C-0128907000002	1,395,783,746	-
					1,398,134,820	176,149,543

### Madarganj 100 MW Solar PV Power Plant

Sl.	Bank	Branch	Types of	Account No.	Amount (In Taka)	
No.			Account		30.06.2023	30.06.2022
01	Janata Bank Ltd.	Uttara Model Town Corp. Br.	CD	0100229713391	9,335	-
02	Janata Bank Ltd.	Uttara Model Town Corp. Br.	SND	0100229713501	2,397,003	-
					2,406,338	-
					4,311,226,349	1,546,684,117

Bank balances have been reconciled and agreed with bank statement as at 30 June 2023.



		Amount (In Taka)	
		30.06.2023	30.06.2022
13.	SHARE CAPITAL		
	Authorised Capital:		
	60,000,000 Ordinary shares of Tk.500 each	30,000,000,000	30,000,000,000
	Issued, Subscribed ,Called Up and Paid-Up Capital		
	BREB	2,771,683,000	2,771,683,000
	Dhaka PBS-1	1,665,434,500	1,665,434,500
	Dhaka PBS-3	1,308,790,500	1,308,790,500
	Dhaka PBS-4	84,602,000	84,602,000
	Moulvibazar PBS	300,360,000	300,360,000
	Comilla PBS-1	83,915,000	83,915,000
	Comilla PBS-3	45,185,000	45,185,000
	Narsingdi PBS-1	743,889,500	743,889,500
	Hobigonj PBS	56,045,500	56,045,500
	Sirajgonj PBS	42,034,000	42,034,000
	Tangail PBS	28,023,000	28,023,000
	Natore PBS-1	14,011,500	14,011,500
	Natore PBS-2	14,011,500	14,011,500
	Narayangonj PBS-1	172,853,000	172,853,000
	Narayangonj PBS-2	42,301,000	42,301,000
	Chittagong PBS-2	17,298,000	17,298,000
	Gazipur PBS-1	172,853,000	172,853,000
	Mymensingh PBS-2	84,602,000	84,602,000
		7,647,892,000	7,647,892,000

### **Composition of Shareholdings**

Shareholders name	202	3	202	2
Shareholders hame	No. of Shares	%	No. of Shares	%
BREB	5,543,366	36.24%	5,543,366	36.24%
Dhaka PBS-1	3,330,869	21.78%	3,330,869	21.78%
Dhaka PBS-3	2,617,581	17.11%	2,617,581	17.11%
Dhaka PBS-4	169,204	1.11%	169,204	1.11%
Moulvibazar PBS	600,720	3.93%	600,720	3.93%
Comilla PBS-1	167,830	1.10%	167,830	1.10%
Comilla PBS-3	90,370	0.59%	90,370	0.59%
Narsingdi PBS-1	1,487,779	9.73%	1,487,779	9.73%
Hobigonj PBS	112,091	0.73%	112,091	0.73%
Sirajgonj PBS	84,068	0.55%	84,068	0.55%
Tangail PBS	56,046	0.37%	56,046	0.37%
Natore PBS-1	28,023	0.18%	28,023	0.18%
Natore PBS-2	28,023	0.18%	28,023	0.18%
Narayangonj PBS-1	345,706	2.26%	345,706	2.26%
Narayangonj PBS-2	84,602	0.55%	84,602	0.55%
Chittagong PBS-2	34,596	0.23%	34,596	0.23%
Gazipur PBS-1	345,706	2.26%	345,706	2.26%
Mymensingh PBS-2	169,204	1.11%	169,204	1.11%
	15,295,784	100.00%	15,295,784	100.00%



		Amount	(In Taka)
		30.06.2023	30.06.2022
14.	SHARE PREMIUM		
	BREB	771,358,504	771,358,504
	Dhaka PBS-1	758,887,653	758,887,653
	Dhaka PBS-3	483,836,416	483,836,416
	Narsingdi PBS-1	650,919,429	650,919,429
	Gazipur PBS-1	341,419,120	341,419,120
	Narayangonj PBS-1	341,419,120	341,419,120
	Dhaka PBS-4	215,396,692	215,396,692
	Mymenshing PBS-2	215,396,692	215,396,692
	Narayangonj PBS-2	107,698,346	107,698,346
	Chittagong PBS-2	24,701,544	24,701,544
		3,911,033,516	3,911,033,516
15.	GOB SHARE MONEY DEPOSIT (PARTIAL)	46,800,000	_
		46,800,000	-
16.	BREB & PBS'S FUND FOR RNPL INVESTMENT		
	BREB	9,650,000,000	2,490,000,000
	Comilla PBS-2	200,000,000	120,000,000
	Comilla PBS-3	200,000,000	120,000,000
	Chittagong PBS-1	150,000,000	90,000,000
	Chittagong PBS-3	50,000,000	30,000,000
	Dhaka PBS-1	1,750,000,000	1,050,000,000
	Dhaka PBS-3	1,400,000,000	840,000,000
	Dhaka PBS-4	860,000,000	510,000,000
	Gazipur PBS-1	350,000,000	210,000,000
	Gazipur PBS-2	150,000,000	90,000,000
	Hobigonj PBS	150,000,000	90,000,000
	Mymenshing PBS-2	350,000,000	210,000,000
	Narsingdi PBS-1 Narsingdi PBS-2	700,000,000 200,000,000	420,000,000 120,000,000
	Narayangonj PBS-1	1,400,000,000	840,000,000
	Narayangonj PBS-2	350,000,000	210,000,000
	Sirajgonj PBS-2	50,000,000	30,000,000
	Tangail PBS	40,000,000	30,000,000
	Tangan 1 23	18,000,000,000	7,500,000,000
		18,046,800,000	7,500,000,000
17.	REVALUATION RESERVE		
17.1	Mymensingh Power Station		
	Land & Land Development	12,938,879,745	-
	Building	83,137,561	-
		13,022,017,306	-
17.2	Gazipur Power Plant		
	Land & Land Development	4,681,709,765	-
	Building	6,768,750	-
		4,688,478,515	-
17.3	Raozan Power Plant		
17.5	Building	2,535,700	
	building	2,535,700	-
		17,713,031,521	
		1777 13703 1732 1	_



		Amount	(In Taka)
		30.06.2023	30.06.2022
18.	RETAINED EARNINGS		
	Opening balance  Profit during the year:	20,735,243,691	18,888,295,012
	Profit/(Loss) during the year (MPS) Profit/(Loss) during the year (GPP) Profit/(Loss) during the year (RPP)	1,481,984,642 30,276,565 32,683,693	1,582,560,627 304,910,598 114,470,906
	Profit/(Loss) during the year (Gazipur 105 MW)	294,107,534 1,839,052,433 22,574,296,124	2,611,737,879 21,500,032,891
	Dividend Paid	(764,789,200) <b>21,809,506,924</b>	(764,789,200) <b>20,735,243,691</b>
19.	BORROWING FROM GOB		
	Land Acq., Dev. & Resettlement Project Of Gazaria (Note-19.1) Land Acq., Dev. & Resettlement Project Of Potuakhali (Note-19.2) Madarganj 100 MW Solar PV Power Plant(Note-19.3) Construction of Gas Pipe Line Project (Mymensingh) (Note-19.4) Closing balance	3,787,229,312 7,794,188,208 1,421,474,840 534,225,000 13,537,117,359	3,744,068,689 7,725,252,740 - - - 11,469,321,429
19.1	Land Acquisition, Development And Resettlement Project Of Gazaria.		
	Opening balance Add: Current Portion Adjustment Add: Interest addition during the year Closing balance	3,744,068,689 19,528,347 23,632,276 <b>3,787,229,312</b>	3,671,414,328 72,654,361 - 3,744,068,689
19.2	Land Acquisition, Land Development And Resettlement Project Of Patuakhali.		
	Opening balance Add: Withdrawal during the year Add: Interest addition during the year	7,725,252,740 - 68,935,468	6,917,411,499 588,851,351 218,989,889
	Closing balance	7,794,188,208	7,725,252,740
19.3	Madarganj 100 MW Solar PV Power Plant		
	Opening balance Add: Withdrawal during the year Closing balance	31,200,000 <b>31,200,000</b>	-
	Borrowing From GoB SLA		
	Opening balance Add: Withdrawal during the year Closing balance	1,390,274,840 1,390,274,840 1,421,474,840	-



		Amount	(In Taka)
		30.06.2023	30.06.2022
19.4	Mymensingh 360 MW Duel Fuel(Gas/HSD)		
	Combind Cycle Power Plant (Gas Pipe Line)		
	Borrowing From GoB		
	Opening balance Add: Withdrawal during the year	534,225,000	_
	Closing balance	534,225,000	_
	<b>-</b>	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
20.	BORROWING FROM STATE OWNED		
	FINANCIAL INSTITUTION (AGRANI BANK LIMITED)		
	Gazipur 105 MW HFO Fired Power Plant Opening balance	2,952,536,189	3,178,957,495
	Addition during the year	2,932,330,109	3,170,937,493
	Currency Fluctuation Loss Adjustment	515,137,102	210,518,565
	,	3,467,673,291	3,389,476,060
	Less: Transfer to Current Portion of Borrowing From-		
	State Owned Financial Institution (Note-24.02)	(528,904,109)	(436,939,871)
	Closing balance	2,938,769,182	2,952,536,189
21.	BORROWING FROM FINANCIAL INSTITUTIONS		
	OUTSIDE BANGLADESH (SMBC SINGAPORE BRANCH)		
	Mymensingh 360( ±10%) MW Duel Fuel (Gas/HSD)-		
	Combind Cycle Power Plant		
	Opening balance	2 22 4 4 7 24 5	
	Add: Withdrawal during the year  Closing balance	2,324,147,015 2,324,147,015	-
	Closing balance	18,800,033,556	14,421,857,618
		10,000,000,000	1 1,12 1,007,010
22.	Deferred Tax Liabilities:		
	Property, Plant & Equipment ( Annexure- A)	34,377,843,477	17,793,439,392
	Less: Tax Exempted Power Plant Assets	(12,331,148,564)	(8,211,632,807)
	A. Accounting Base WDV (Net of Land & Land- Develpoment)	22,046,694,912	9,581,806,585
	Development,	22,040,034,312	<i>3,301,000,303</i>
	B. Tax Base WDV (Estimated Based on 3rd Schedule)	19,325,462,649	6,643,065,336
	Temporary Taxable / (Deductable) Difference (A-B)	2,721,232,264	2,938,741,249
	Tax Rate	27.50%	27.50%
	Closing Defferd Tax Liability on Temporary- Taxable Differences	740 220 072	000 152 042
	Taxable Differences	748,338,873	808,153,843
22.1	Deferred Tax (Expenses)/ Income		
	Closing Deferred Tax Liability/ (Assets)	748,338,873	808,153,843
	Opening Deferred Tax Liability/ (Assets)	808,153,843	949,321,990
	Deferred Tax (Expense) / Income during the year	59,814,971	141,168,146
	Less: Transfer to Retained Earning relating to Previous Years  Deferred Tax (Expense)/ Income during the year	59,814,971	141,168,146
	Deterred tax (Expense)/ income during the year	33,014,3/1	141,100,140



		Amount	(In Taka)
		30.06.2023	30.06.2022
23.	TRADE AND OTHER PAYABLES		
	Mymensingh Power Station		
	Payable to local supplier/consultants	493,101,513	294,866,373
	Payable to overseas suppliers/consultants	321,087,110	355,455,806
	Security Deposit (Enlistment)	407,755	407,755
	Security Deposits (Supplier/Contractor)	211,593,454	359,933,348
	Payable against Land Compensation	337,088,623	405,322,369
	Payable against Office Building Purchase Other Payable	612,611,100	- 47,777
	Other rayable	3,286,894 <b>1,979,176,448</b>	1,416,033,428
		1,373,170,440	1,710,033,720
	Gazipur Power Plant		
	Payable to local supplier/consultants	45,919,847	201,771,045
	Payable to overseas suppliers/consultants	130,085	130,085
	Security Deposits (Supplier/Contractor)	4,855,173	6,893,238
	Other Payable	7,616,005	1,173,170
	•	58,521,109	209,967,538
	Raozan Power Plant		
	Payable to local supplier/consultants	73,843,793	7,471,540
	Payable to overseas suppliers/consultants	-	1,480,741
	Security Deposits (Supplier/Contractor)	930,995	690,245
	Other Payable	342,247	188,900
		75,117,035	9,831,425
	Cariana 105 MW UFO Final Dance Diagram		
	Gazipur 105 MW HFO Fired Power Plant	22.755.021	666,002
	Payable to local supplier/consultants	22,755,021	666,083 854,990,516
	Payable to overseas suppliers/consultants Security Deposits (Supplier/Contractor)	5,662,658 10,777,832	5,264,546
	Other Payable	2,419,364	51,607
	Other rayable	41,614,875	860,972,751
		11/01 1/075	000,572,751
	Mymensingh 360(±10%) MW Duel Fuel(Gas/HSD)		
	Combind Cycle Power Plant		
	Payable to overseas suppliers/consultants	2,627,284,466	631,130,402
	· ·	2,627,284,466	631,130,402
	Madarganj 100 MW Solar PV Power Plant		
	Payable to overseas suppliers/consultants	25,934,055	-
		25,934,055	-
		4,807,647,988	3,127,935,544
24	CURRENT ROPTION OF PORROWING		
24.	CURRENT PORTION OF BORROWING	242.715.524	262 242 001
	Current Portion Of Borrowing From GoB (Note-24.1)	242,715,534	262,243,881
	Current Portion Of Borrowing from State Owned Financial Institution (Note-24.2)	528,904,109 <b>771,619,643</b>	436,939,871 <b>699,183,752</b>
24.1	Current Portion Of Borrowing From GoB	771,019,043	099,103,732
47. I	Carrent ortion of borrowing from Gob		
	Opening balance	262,243,881	262,243,881
	Less: Current Portion Adjustment	(19,528,347)	-
	Closing balance	242,715,534	262,243,881
	-	, , , , , ,	



		Amount	(In Taka)
		30.06.2023	30.06.2022
24.2	Current Portion of Borrowing From State Owned Financial Institution		
	Opening balance Addition during the year	436,939,871	380,524,945
	Add:Transfer Loan from Agrani Bank Limited	528,904,109	436,939,871
	Add: Exchange Loss Adjustment	54,450,283	3,900,612
		1,020,294,263	821,365,428
	Less: Repayment during the year	(491,390,154)	(384,425,557)
	Closing balance	528,904,109	436,939,871
25	LIABILITIES FOR EXPENSES		
25.1	Employees' Benefit Payable		
	Raozan Power Plant:		
	The break-up is as follows:		
	Opening Balance	7,628,223	5,910,166
	Add: Addition during the year	1,745,423	5,737,742
	Land David all order made a consum	9,373,645	11,647,908
	Less: Paid during the year	5,163,968	4,019,685
	Closing Balance	4,209,678	7,628,223
	Gazipur Power Plant:		
	The break-up is as follows:		
	Opening Balance	19,624,693	16,285,688
	Add: Addition during the year	1,658,099	15,283,170
		21,282,792	31,568,858
	Less: Paid during the year	13,754,853	11,944,165
	Closing Balance	7,527,940	19,624,693
	Mymensingh Power Station		
	The break-up is as follows:		
	Opening Balance	143,308,769	132,788,274
	Add: Addition during the year	103,123,909	103,343,738
	Less: Paid during the year	246,432,679 93,101,664	236,132,012 92,823,243
	Closing Balance	153,331,015	143,308,769
		100,001,010	1 10/000/1 02
	Gazipur 105 MW HFO Fired Power Plant The break-up is as follows:		
	Opening Balance	37,417,548	36,235,919
	Add: Addition during the year	14,888,126	30,751,069
	Loca Daid during the year	52,305,675	66,986,988
	Less: Paid during the year  Closing Balance	27,675,962 <b>24,629,713</b>	29,569,440 <b>37,417,548</b>
	Closing Dulunce	189,698,345	207,979,201
25.2	ACCRUED EXPENSES		
	Mymensingh Power Station	1 756 045	1.076.045
	Audit Fee Incentive bonus	1,756,945	1,976,945
	Others payable (LIPPS )	350,000	11,000,726 350,000
	o ancio payable (Eli 10)	2,106,945	13,327,671
		_, ,	,-=-,



		Amount	(In Taka)
		30.06.2023	30.06.2022
	Gazipur Power Plant:		
	Incentive bonus	-	2,664,430
		-	2,664,430
	Raozan Power Plant:		
	Incentive bonus	-	1,802,799
	Cariana 405 MW/UFO Final Dance Diant	-	1,802,799
	Gazipur 105 MW HFO Fired Power Plant Incentive bonus	60 001	1 564 700
	Interest on Long Term Loan	68,891 32,382,616	1,564,780 31,023,741
	interest on Long Term Loan	32,451,507	32,588,521
		34,558,452	50,383,421
		224,256,797	258,362,622
26.	PROVISION FOR INCOME TAX		
	Raozan Power Plant:		
	Opening balance	652,025	368,097
	Addition during the year	2,224,760	283,928
		2,876,785	652,025
	Adjustment during the year	(368,096)	-
	Closing balance	2,508,689	652,025
	Carinus Pausas Plants		
	Gazipur Power Plant: Opening balance	1,366,139	613,347
	Addition during the year	2,885,414	752,792
	ridation dailing the year	4,251,553	1,366,139
	Adjustment during the year	(613,347)	-
	Closing balance	3,638,206	1,366,139
			, ,
	Mymensingh Power Station		
	Opening balance	1,263,155,683	656,127,001
	Addition during the year	640,308,516	607,028,682
		1,903,464,199	1,263,155,683
	Adjustment during the year	(666,336,752)	-
	Closing balance	1,237,127,447	1,263,155,683
	Gazipur 105 MW HFO Fired Power Plant		
	Opening balance	8,397,220	3,171,590
	Addition during the year	3,654,992	5,225,630
	<i>,</i>	12,052,212	8,397,220
	Adjustment during the year	(3,171,590)	-
	Closing balance	8,880,622	8,397,220
		1,252,154,964	1,273,571,067



### 27. REVENUE (SALES)

### **Mymensingh Power Station**

	Energy		2022-2023		2021-2022
Months	Production (KWH)	Capacity	Energy	Total	Total
	(IZVVII)	(Tk.)	(Tk.)	(Tk.)	(Tk.)
July	88,531,978	237,209,962	123,222,823	360,432,785	381,353,105
August	69,755,510	237,262,585	98,457,613	335,720,198	337,699,375
September	63,741,235	248,691,693	94,350,821	343,042,514	342,153,010
October	56,369,424	252,078,314	81,579,207	333,657,521	366,824,088
November	52,597,997	251,633,201	75,584,236	327,217,437	357,446,307
December	58,013,520	252,254,681	82,402,165	334,656,846	336,630,015
January	52,401,408	250,852,218	75,571,256	326,423,475	293,799,471
February	46,968,269	252,190,491	166,609,939	418,800,430	321,877,115
March	54,623,318	252,391,231	196,859,762	449,250,994	340,538,532
April	67,574,803	254,798,413	240,415,706	495,214,120	330,334,931
May	47,088,154	255,501,005	175,441,916	430,942,922	360,145,646
June	41,362,810	255,969,402	160,685,141	416,654,542	363,037,714
Sub total	699,028,427	3,000,833,197	1,571,180,586	4,572,013,783	4,131,839,309

### **Gazipur Power Plant**

	Energy		2022-2023		2021-2022
Months	Production (KWH)	Capacity (Tk.)	Energy (Tk.)	Total (Tk.)	Total (Tk.)
July	30,570,010	53,549,344	515,707,228	569,256,572	263,232,690
August	25,026,499	50,686,914	435,235,634	485,922,548	304,846,962
September	27,126,682	50,686,914	504,572,454	555,259,368	252,208,579
October	27,629,314	51,844,872	535,394,059	587,238,931	243,855,214
November	23,136,293	51,844,872	448,539,183	500,384,055	123,067,093
December	15,663,898	51,844,872	303,654,159	355,499,031	235,604,632
January	10,034,069	51,754,040	194,390,217	246,144,257	286,459,407
February	12,277,138	51,754,040	238,001,339	289,755,379	208,134,562
March	16,887,773	51,754,040	327,321,149	379,075,189	409,945,646
April	20,642,410	52,217,895	392,542,927	444,760,822	564,061,850
May	13,617,782	52,217,895	248,847,798	301,065,693	386,137,800
June	8,987,285	52,217,894	164,308,620	216,526,514	498,929,154
Sub total	231,599,150	622,373,592	4,308,514,767	4,930,888,359	3,776,483,589



### **Raozan Power Plant**

	Energy		2022-2023		2021-2022
Months	Production (KWH)	Capacity (Tk.)	Energy (Tk.)	Total (Tk.)	Total (Tk.)
July	16,562,864	23,887,049	281,262,153	305,149,202	150,580,404
August	17,164,777	26,454,484	316,318,903	342,773,387	118,317,508
September	16,393,171	26,454,484	319,326,846	345,781,330	146,817,662
October	15,353,325	26,998,742	299,403,150	326,401,892	91,630,732
November	9,322,801	26,998,743	181,802,707	208,801,450	49,621,999
December	8,130,332	26,998,743	158,485,909	185,484,652	46,108,352
January	8,537,211	26,956,050	166,407,572	193,363,622	84,724,664
February	7,825,471	26,956,050	152,564,761	179,520,811	75,941,016
March	5,413,117	26,956,050	105,551,293	132,507,343	145,900,343
April	10,152,448	27,173,478	186,813,106	213,986,584	225,709,465
May	11,591,627	27,112,707	213,201,660	240,314,367	142,865,994
June	7,253,091	27,087,847	133,404,136	160,491,983	193,645,180
Sub total	133,700,234	320,034,427	2,514,542,196	2,834,576,623	1,471,863,319

### **Gazipur 105 MW HFO Fired Power Plant**

	Energy		2022-2023		2021-2022
Months	Production (KWH)	Capacity (Tk.)	Energy (Tk.)	Total (Tk.)	Total (Tk.)
July	70,247,760	117,583,279	1,169,865,042	1,287,448,321	554,921,976
August	57,699,072	118,323,943	1,008,475,353	1,126,799,296	676,322,381
September	57,675,084	128,847,323	1,094,244,336	1,223,091,659	545,523,937
October	63,583,272	128,707,662	1,209,549,965	1,338,257,627	529,297,735
November	56,970,324	128,205,475	1,084,316,788	1,212,522,263	222,558,794
December	40,827,084	128,906,641	780,178,856	909,085,497	279,645,672
January	35,888,412	127,930,279	686,257,714	814,187,994	1,027,602,200
February	26,463,818	129,445,109	507,517,253	636,962,362	931,190,373
March	34,273,920	129,672,174	652,084,459	781,756,633	988,167,310
April	48,200,861	130,486,320	876,952,758	1,007,439,079	1,054,208,008
May	53,279,539	130,504,325	951,356,917	1,081,861,242	999,065,582
June	37,349,942	128,352,765	672,289,419	800,642,184	1,138,041,390
Sub total	582,459,088	1,526,965,295	10,693,088,861	12,220,054,156	8,946,545,358
Grand total	1,646,786,899	5,470,206,511	19,087,326,410	24,557,532,920	18,326,731,575



						Amount (In Taka)	(In Taka)
28.	COST OF SALES					2022-2023	2021-2022
	Cost of power generation (Note-28.1) Repair and maintenance expenses (Note-28.2)					21,448,796,938 118,240,153	15,280,351,828 109,625,610
28.1	Cost of Power Generation					060/160/106/12	004/11/2007
		MPS	GPP	RPP	Gazipur 105 MW		
		100 00 1	070 000	070 100 010	0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0	751 100 000 01	700 700 070 07
Gonsul Consul	Gas and Fuel Expenses Consumable spares (Foreign)	1,442,907,121	4,462,533,948	2,583,205,970	10,551,287,138	19,039,934,176	12,862,036,296
Consu	Consumable spares (Local)	26,646,430	8,658,564	9,462,915	18,100,161	62,868,071	21,732,957
Salarie	Salaries, Wages Allowances	127,300,624	42,774,837	28,385,799	31,212,235	229,673,495	230,571,551
Festiva	Festival Bonus	12,278,924	6,319,745	4,352,188	3,712,674	26,663,531	34,739,224
Incent	Incentive Bonus	118,823	70,320	58,954	107,360	355,458	16,704,611
Group	Group insurance	1	3,454	1	1	3,454	1
Gratuity	ity	19,150,536	•	1	•	19,150,536	31,105,595
Postaç	Postage and Telegram	2,500	2,350	17,910	2,630	31,390	24,265
Adveri	Advertisement Expense	31,091	•	67,207	•	98,298	1
Books	Books and Periodicals	890′8	•	ī	•	890'8	8,010
Medic	Medical Expenses	4,919,129	2,576,436	1,580,225	1,310,548	10,386,338	9,445,493
Utilitie	Utilities (Gas, Electricity and WASA Bill)	1	21,701	ī	•	21,701	1
House	House Rent Expenses	•	•	ī	•	1	819,640
Consu	Consumable Office Expenses	75,983	46,220	ì	43,660	165,863	73,370
AGM e	AGM expenses	64,000	•	ī	•	64,000	1
Teleco	Telecommunication Expense	730,517	200,226	101,836	129,200	1,161,779	1,243,187
Fuel E	Fuel Expenses (Vehicles and Generator)	511,825	516,890	574,424	61,148	1,664,287	1,927,542
Printin	Printing and Stationery	589,563	363,771	122,841	36,714	1,112,889	835,334
Entert	Entertainment Expenses	1,269,724	699'099	517,220	376,406	2,824,019	3,129,533
Unifor	Uniform and Liveries	662,981	396,800	283,500	352,200	1,695,481	1,737,507
Repair	Repairs and Maintenance Expenses	644,496	262,214	781,468	900'29	1,750,184	1,416,488
Travel	Fravel Expenses	142,750	83,225	216,671	062'09	980'805	234,726
Local (	Local Conveyance	3,300	136,265	39,270	19,950	198,785	195,510
Croke	Crokeries and Cutleries	089′9	3,330	ī	8,700	18,710	16,481
Casua	Casual Labour	2,562,533	2,863,859	1,869,692	3,878,803	11,174,887	11,450,544
Trainir	raining and Conference Fees	21,000	44,400	36,114	1	101,514	5,921,300



					,	
					Amount (In Taka)	(III laka)
	MPS	GPP	RPP	Gazipur 105 MW	2022-2023	2021-2022
Security Services Expenses	13,644,561	12,442,468	5,013,444	1	31,100,473	30,428,085
Insurance Premium - Vehicle	36,162	54,723	I	1	588'06	216,026
Insurance Premium - LC	125,023	36,076	119,144	437,009	717,252	673,709
Insurance Premium - Power Plant	40,179,936	8,246,592	4,992,165	15,367,455	68,786,148	68,573,354
Licence Renewals Fees	1,325,226	114,425	228,875	407,400	2,075,926	748,939
Cleaning and Washing Expenses	1,900	1	280	1	2,180	19,020
Rent, Rate and Taxes	8,382,097	1,183,932	000′509	1	10,171,029	6,324,184
Rent-A-Car Expenses	1,485,714	1,540,462	52,800	1,285,480	4,364,456	4,075,107
LC Commission and Other Bank Charge	1,994,718	1	95,196	5,723,988	7,813,902	2,124,428
Honorarium	54,400	5,400	ı	12,600	72,400	100,000
General Expenses	1,811,676	1,010,353	629,384	442,394	3,893,807	11,931,056
Foreign Exchange Loss	1	ı	I	1	1	214,419,177
Leave Encashment	5,351,737	1,937,834	1,257,366	800,936	9,347,873	5,979,321
Depreciation	653,062,700	200,372,673	109,476,237	375,438,122	1,338,349,732	1,342,285,344
Plantation Expenses	6,530	105,103	18,670	ı	130,303	263,924
Sub Total	2,649,293,340	4,885,990,972	2,779,333,469	11,134,179,156	21,448,796,938	15,280,351,828
28.2 Repair and Maintenance Expenses	COM	Ġ		10 TOT 1011		
	MPS	449	7	Gazipur 105 MW		
Environmental Study (Power Plant)	650,670	293,710	83,260	40,940	1,068,580	211,600
Repairs Maintenance Expenses (Power Plant)	45,426,091	3,700,083	16,482,343	5,942,625	71,551,142	100,010,487
Repair & Maintenance Expense-BHEL-GE (BGGTSPL)	45,620,430				45,620,430	9,403,523
Sub Total	161,697,191	3,993,793	16,565,603	5,983,565	118,240,153	109,625,610
Total	2,740,990,531	4,889,984,765	2,795,899,072	11,140,162,721	21,567,037,090	15,389,977,438



		Amount (In Taka)	
29.	ADMINISTRATIVE EXPENSES	2022-2023	2021-2022
	Mymensingh Power Station		
	Salaries and allowances	117,772,985	119,451,769
	House rent expenses	1,998,603	1,193,419
	Consumable office expenses	257,715	1,220,587
	Advertisement expenses	1,961,258	1,992,154
	AGM expenses	1,806,243	770,469
	Audit fees (Statutory & Other)	776,500	2,350,945
	Board meeting fees and expenses	2,304,431	2,033,736
	Books and periodicals	92,945	111,937
	Rent-A-Car Expenses	3,785,000	3,453,000
	Entertainment expenses	2,013,684	1,219,875
	Fuel Expenses (Vehicles and Generator)	2,242,661	2,018,007
	Festival bonus	13,768,523	17,742,370
	General expenses	483,738	680,215
	Honorarium	4,515,327	2,975,054
	Insurance premium - Vehicle	553,196	275,814
	Legal expenses	4,104,339	2,616,557
	Local conveyance	224,303	261,939
	Postage and stamp	22,856	29,732
	Crokeries and cutleries	22,510	36,772
	Printing and stationery	2,418,268	1,280,909
	Repair's and maintenance expenses	2,219,302	2,125,262
	Security services expenses	636,226	343,200
	Telecommunication Expense	1,506,762	1,323,508
	Uniform and liveries	139,440	180,388
	Utilities (Gas, Electricity and WASA Bill)	1,093,875	1,319,564
	Incentive bonus	549,098	5,879,878
	Group insurance	1,845,364	2,298,222
	Rent, rate and tax	4,578,852	8,720
	Leave encashment	6,936,420	6,694,516
	Training and conference fee	2,038,789	2,609,770
	Consultancy fee	6,193	929,416
	Casual Labour	3,017,147	2,906,907
	Travel expenses	290,093	363,750
	Medical Expenses	8,447,241	7,310,961
	Depreciation expenses	(20,110,326)	11,604,686
	Licences Renewals Fees	920,081	843,671
	Plantation Expenses	· -	4,690
	Cleaning and Washing Expenses	47,309	59,543
	•	175,286,951	208,521,912
	Gazipur Power Plant:		
	Salaries and allowances	13,838,216	17,648,625
	Fuel Expenses (Vehicles and Generator)	93,063	-
	Repair's and maintenance expenses	38,872	-
	Security services expenses	1,065,632	-
	Depreciation expenses	1,270,810	1,353,744
	AGM expenses	69,600	-
	Advertisement expenses	36,984	-
	Telecommunication Expense	1,657	-
		16,414,834	19,002,369



		Amount (In Taka)		
		2022-2023	2021-2022	
	Raozan Power Plant:			
	Salaries allowances	8,993,528	11,359,529	
	Festival bonus	89,980	86,520	
	Security services expenses	423,884	-	
	Travel expenses	-	84,949	
	Entertainment expenses	-	6,642	
	AGM expenses	29,200	-	
	Advertisement expenses	28,804	-	
	Honorarium	2,000	249,180	
	Depreciation expenses	382,116	507,144	
		9,949,512	12,293,964	
	Continue 405 MW/ UFO Fire J Down Dlant			
	Gazipur 105 MW HFO Fired Power Plant	7.075.057	0.070.120	
	Salaries and allowances	7,975,057	9,978,128	
	Fuel Expenses (Vehicles and Generator)	77,094	-	
	Honorarium	24,000		
	T 4 1	8,076,151	9,978,128	
	Total	209,727,448	249,796,373	
30.	OTHER NON-OPERATING INCOME			
	Mymensingh Power Station:			
	Dividend Income (B-R Powergen)	-	73,955,458	
	Dividend Income (BPEMC)	1,937,543	1,937,543	
	, ,	1,937,543	75,893,001	
	Land Lease Income	101,681,620	226,507,401	
	Rest House Income	311,900	14,300	
	Sale of Tender Documents	172,000	38,000	
	Sale of scrap- material & Other	-	6,537,951	
	Housebuilding Loan Interest	1,828,761	1,358,625	
	Notice Pay	477,830	411,133	
		106,409,654	310,760,411	
	Gazipur Power Plant:			
	Sale of Tender Documents	17,000	72,500	
	Rest House Income	98,800	24,725	
	Housebuilding Loan Interest	299,710	324,430	
	Notice Pay	52,000	-	
	,	467,510	421,655	
	Raozan Power Plant:			
	Sale of Tender Documents	11,000	45,000	
	Rest House Income	99,550	63,275	
	Housebuilding Loan Interest	91,246	102,340	
	Notice Pay	-	40,000	
		201,796	250,615	
	Gazipur 105 MW HFO Fired Power Plant			
	Sale of Tender Documents	12,500	15,500	
	Housebuilding Loan Interest	79,052	123,402	
	Housebuilding Loan Interest	91,552	138,902	
		107,170,512	311,571,583	
		107,170,312	311,371,33	



		Amount (In Taka)			
		2022-2023	2021-2022		
31.	INTEREST INCOME				
	Interest on FDR				
	Mymensingh Power Station	438,234,550	669,796,866		
		438,234,550	669,796,866		
	Interest from Bank Account				
	Mymensingh Power Station:				
	Interest from STD-36001332 JBL	139,422	-		
	Interest from STD-0100007191027 JBL	23,482,905	26,025,647		
	Interest from STD-0100002403468 JBL	248,292	-		
	Interest from STD-0065183790007 OBL	12,273	9,390		
	Interest from STD-02041500000979-DBL	80	103		
	Interest from STD-01161314444562-MBL	34,578,265 <b>58,461,237</b>	1,662,969 <b>27,698,109</b>		
		30,401,237	27,096,109		
	Gazipur Power Plant:	664.004	2 24 5 772		
	Interest from STD-2125313016374 PBL	664,901	2,315,772		
	Interest from SND-1131000050474-MBL	9,360,003 <b>10,024,904</b>	2,315,772		
		10,024,904	2,313,772		
	Raozan Power Plant:	460 500	704.050		
	Interest from STD-2125318001660 PBL	169,588	781,850		
	Interest from STD-SND-1131000050483-MBL	7,718,653 <b>7,888,241</b>	781,850		
		7,000,241	761,650		
	Gazipur 105 MW HFO Fired Power Plant:	12 100 220	10.062.200		
	Interest from STD-0200010582383 (Agrani Bank Ltd.)	13,199,329	18,863,388		
		13,199,329 527,808,261	18,863,388 719,455,984		
		327,000,201	717,733,707		
32.	FINANCE EXPENSE				
	Interest on borrowings and debts (Note-32.1)	295,331,914	478,314,581		
	Currency Fluctuation Loss (Note-32.2)	569,587,385	-		
	Bank charges (Note-32.3)	1,101,155	1,616,948		
		866,020,454	479,931,529		
32.1	Interest Expense on borrowings and debts				
32.1	Mymensingh Power Station				
	Interest Expense on GOB Loan	92,567,744	291,644,250		
		92,567,744	291,644,250		
	Gazipur 105 MW HFO Fired Power Plant	. ,	, ,		
	Interest Expense on Agrani Bank Loan	202,764,170	186,670,331		
	Therest Expense on Agram bank Loan	202,764,170	186,670,331		
		295,331,914	478,314,581		
32.2	Currency Fluctuation Loss				
	Gazipur 105 MW HFO Fired Power Plant				
	Agrani Bank Loan	569,587,385	-		
		569,587,385	-		



		Amount (In Taka)	
		2022-2023	2021-2022
32.3	Bank charges		
	Mymensingh Power Station	671,901	1,310,322
	Gazipur Power Plant	161,096	106,814
	Raozan Power Plant	164,201	90,332
	Gazipur 105 MW HFO Fired Power Plant	103,957	109,480
		1,101,155	1,616,948
33.	CASH FLOW FROM OPERATING ACTIVITIES		
	UNDER INDIRECT METHOD		
	Net profit before tax	2,428,311,145	3,083,860,764
	Adjustment for non-cash Items:		
	Depreciation Expenses	1,319,892,332	1,355,750,918
	(Increase)/Decrease of Inventories	(371,909,219)	(485,180,188)
	(Increase)/Decrease of Trade and other receivables	(8,561,361,538)	(5,589,157,091)
	(Increase)/Decrease of Advances, deposits & prepayments	(1,044,165,954)	234,407,935
	(Increase)/Decrease of Advance income tax	177,765,630	(551,467,884)
	Increase/(Decrease) of Trade and other payables	1,679,712,443	1,240,213,513
	Increase/(Decrease) of Short term Borrowings	72,435,891	56,414,926
	Increase/(Decrease) of Liabilities for Expenses	(34,105,825)	26,715,192
	Increase/(Decrease) of Income tax Provision	(21,416,103)	613,291,031
	Income Tax Expenses	(649,073,682)	(613,291,031)
		(7,432,226,026)	(3,712,302,679)
	NET CASH PROVIDED FROM OPERATING ACTIVITIES	(5,003,914,881)	(628,441,915)

### 34. PROPOSED DIVIDEND

The Board of Directors, in its meeting held on 25.09.2023 has recommended 7.50% cash dividend for the shareholders for the year ended 30 June 2023 which will be placed in the forthcoming annual general meeting for approval.

### 35. CONTINGENT LIABILITY

There is no such liability for which the company is liable as on 30 June 2023.

### 36. CAPITAL EXPENDITURE COMMITMENT

There was no such commitment as on 30 June 2023.

### 37. EVENTS AFTER REPORTING PERIOD

- 37.1 The Board of Directors in its meeting held on 25.09.2023 approved the financial statements for the year ended 30 June 2023 and authorized the same for issue.
- 37.2 There is no other significant event that has occurred between the Balance Sheet date and the date when the financial statements were authorized for issue by the Board of Directors.



### **Financial Review and Analysis**

For the year ended 30 June 2023

		2022-23 <u>Taka</u>	2021-22 <u>Taka</u>	<u>Standard</u>	APA Target
1.0	<b>Current Ratio:</b>	3.97:1	2.88:1	2:1	2:1
	Current Assets	27,996,151,355	15,431,912,307		
	Current Liabilities	7,055,679,391	5,359,052,985		

Current ratio gives a general picture of the adequacy of working capital and of the company's ability to meet its day to day obligations. The current ratio shows upward trend compared to last year. For every taka of current liabilities, the company has Tk.3.97 of current assets on 30 June 2023.

2.0	Liquid Ratio:	3.58:1	2.44:1	1:1	1.9:1
	Current Assets - Inventories	25,260,688,837	13,068,359,009		
	Current Liabilities	7,055,679,391	5,359,052,985		

The ratio is used to check whether a company has enough cash or cash equivalents to meet its current obligations. The liquid ratio has increased as compared to previous year, the company is able to repay its current liabilities as and when it becomes payable.

3.0	Debt-Equity Ratio:	0.27:1	0.36:1	1.5:1	
	Long term Debt	18,800,033,556	14,421,857,618		
	Equity	69,128,263,961	39,794,169,207		
4.0	Total Debt-Total Assets Ratio	o: 0.28:1	0.34:1		
	Total Debt_	26,604,051,820	20,589,064,447		
	Total Assets	95,732,315,781	60,383,233,653		
5.0	Debt Service Coverage Ratio	: 4.39:1	5.15:1	3:1	4:01
	Net Profit + Interest + Depreciation	3,454,276,679	4,445,803,377		
	Loan principal + Interest	786,722,068	862,740,138		
6.0	Time Interest Earned Ratio:	9.22	7.45		
	Earning Before Interest & Tax (EBIT)	2,723,643,059	3,562,175,344		
	Interest Expenses	295,331,914	478,314,581		
7.0	EBITDA Per Share Ratio:	264.36	321.52		
	EBIT + Depreciation+Amortization	4,043,535,391	4,917,926,262		
	Total Number of Shares	15,295,784	15,295,784		
8.0	Gross Margin Ratio:	12.18%	16.02%		
	Gross profit	2,990,495,830	2,936,754,137	x 100	
	Sales %	24,557,532,920	18,326,731,575	λ 100	
9.0	Net Margin Ratio:	7.49%	14.25%		
	Net Profit After Tax %	1,839,052,433	2,611,737,878	x 100	
	Sales %	24,557,532,920	18,326,731,575	7. 100	



		2022-23 <u>Taka</u>	2021-22 <u>Taka</u>	Standard	APA Target
10.0	Return on Assets Ratio (ROA	A): 1.92%	4.33%		
	Net Income	1,839,052,433	2,611,737,878 60,383,233,653	x 100	
	Total Assets	95,732,315,781	60,383,233,653	X 100	
11.0	Return on Equity Ratio (ROE	E): 2.66%	6.56%		
	Net Income	1,839,052,433 69,128,263,961	2,611,737,878 39,794,169,207	v 100	
	Total Shareholder's Equity	69,128,263,961	39,794,169,207	X 100	
12.0	Return on Capital Employed (ROCE	E): 3.10%	6.47%		
	Profit Before Interest & Tax (PBIT)	2,723,643,059	3,562,175,344	v 100	
	Profit Before Interest & Tax (PBIT) % Total Equity + Long Term Debt	87,928,297,517	55,024,180,668	X 100	
13.0	Net Assets Value Per Share (NAVPS	): TK. 4519.43	TK. 2601.64		
	Net Assets Value	69,128,263,961	39,794,169,207		
	Total Number of Shares	15,295,784	15,295,784		
14.0	Earnings Per Share (EPS):	TK. 120.23	TK. 170.75		
	Net Profit After Tax	1,839,052,433	2,611,737,878		
	Total Number of Shares	15,295,784	15,295,784		

The ratio shows the profit earning capacity on each share of the company. The company earned profit of Tk. 120.23 on each share of Tk. 500.



### **Last Two Years Ratio Highlights**

Ratios	2022-23	2021-22	Standard
Current Ratio	3.97:1	2.88:1	2:1
Liquidity Ratio	3.58:1	2.44:1	1:1
Debt Equity Ratio (Percentage)	0.27:1	0.36:1	1.5:1
Total Debt-Total Assets Ratio	0.28:1	0.34:1	
Debt Service Coverage Ratio	4.39:1	5.15:1	3:1
Time Interest Earned Ratio	9.22	7.45	
EBITDA Per Share Ratio	264.36	321.52	
Gross Margin Ratio	12.18%	16.02%	
Net Margin Ratio	7.49%	14.25%	
Return on Assets Ratio (ROA)	1.92%	4.33%	
Return on Equity Ratio (ROE)	2.66%	6.56%	
Return on Capital Employed (ROCE)	3.10%	6.47%	
Net Assets Value Per Share (NAVPS)	TK. 4519.43	TK. 2601.64	
Earnings Per Share (EPS)	TK. 120.23	TK. 170.75	

### **Last Two Years Financial Highlights**

In Crore (Taka)

Sl. No.	Particulars	2022-23	2021-22
1	Paid up Capital	764.79	764.79
2	Fixed Assets (at cost less accumulated depreciation)	3,437.78	1,779.34
3	Current assets	2,799.62	1,543.19
4	Current liabilities	705.57	535.91
5	Long Term Borrowings	1,880.00	1,442.19
6	Trade and Other Receivables	1,793.41	937.27
7	Trade and Other Payables	480.76	312.79
8	Retained Earnings	2,180.95	2,073.52
9	Capital Work-in-Progress	1,028.86	952.07
10	Revenue (Sales)	2,455.75	1,832.67
11	Cost of Power Generation	2,156.70	1,539.00
12	Non-Operating Income	63.50	103.10
13	Finance Expense	86.60	47.99
14	Operating Profit	278.08	268.70
15	Net Profit After Tax	183.91	261.17



## **Depreciation Schedule Report**

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Annexure- A

### **Gazipur Power Plant**

		Aequisi	<b>Aequisition Cost</b>				Depre	Depreciation		Written down
Particulars	Balance as at 01.07.2022	Addition during the year	Adjustment/ Disposal	Balance as at 30.06.2023	Rate (%)	Balance as at 01.07.2022	Charged during the year	Disposal Depreciation in Period	Balance as at 30.06.2023	value as at 30.06.2023
Power Plant	3,954,879,092	-	•	3,954,879,092	5	2,197,081,309	197,743,956	-	2,394,825,265   1,560,053,827	1,560,053,827
Land	380,346,773	4,681,709,765	-	5,062,056,538	-	•	1	-	1	5,062,056,538
Building	37,338,744	6,768,750	-	44,107,494	5	17,094,031	1,363,696	-	18,457,727	25,649,767
Vehicle	10,450,660	-	-	10,450,660	20	10,450,653	_	-	10,450,653	7
Office Equipment	7,924,075	-	-	7,924,075   10-20	10-20	7,191,741	337,432	-	7,529,173	394,902
Office Furniture	1,787,882	-	-	1,787,882	10	1,219,589	125,429	-	1,345,018	442,864
Land Development	507,268,452	74,590,683	-	581,859,135	-	-	_	-	-	581,859,135
Power Plant Tools	379,003	1,694,856	-	2,073,858   10-20	10-20	50,731	260,290	-	311,021	1,762,837
Power Plant Equipment	16,586,343	2,064,470	1	18,650,813 10-20	10-20	30,870	1,812,680	1	1,843,550	16,807,263
GPP As at 30 June 2023	4,916,961,023	4,766,828,523	•	9,683,789,546		2,233,118,924 201,643,483	201,643,483	•	2,434,762,407 7,249,027,139	7,249,027,139
GPP As at 30 June 2022	4,891,392,668	25,568,355	•	4,916,961,023		2,033,448,173   199,670,751	199,670,751	•	2,233,118,924 2,683,842,099	2,683,842,099



### Raozan Power Plant

		Aequisi	<b>Aequisition Cost</b>				Depre	Depreciation		Written down
Particulars	Balance as at 01.07.2022	Addition during the year	Adjustment/ Disposal	Balance as at 30.06.2023	Rate (%)	Balance as at 01.07.2022	Charged during the year	Charged Disposal during the Depreciation year in Period	Balance as at 30.06.2023	value as at 30.06.2023
Power Plant	2,106,056,001	25,025,000	1	2,131,081,001	5	1,083,650,263	106,296,849	,	1,189,947,112	941,133,889
Building	14,783,347	2,535,700	1	17,319,047	5	9,882,353	382,116	1	10,264,469	7,054,578
Vehicle	5,540,685	-	1	5,540,685	20	5,540,683	-	1	5,540,683	2
Office Equipment	102'926'5	467,929	-	6,424,630 10-20	10-20	5,697,140	183,311	1	5,880,451	544,179
Office Furniture	1,898,132	12,000	1	1,910,132	10	1,323,232	168,854	1	1,492,086	418,046
Power Plant Equipment	23,225,672	1,290,000	-	24,515,672   10-20	10-20	691,497	2,435,183	-	3,126,680	21,388,992
Power Plant Tools	1,856,778	371,151	-	2,227,929   10-20	10-20	479,955	392,040	-	871,995	1,355,934
RPP As at 30 June 2023	2,159,317,315	29,701,780	•	2,189,019,096	-	1,107,265,123 109,858,353	109,858,353	•	1,217,123,476	971,895,620
RPP As at 30 June 2022	2,135,125,048	24,192,267	•	2,159,317,315		1,000,119,446 107,145,677	107,145,677	•	1,107,265,123 1,052,052,192	1,052,052,192

### Gazipur 105 MW HFO Fired Power Plant

		Aequisi	Aequisition Cost				Depreciation	ciation		Whiteham donner
Particulars	Balance as at 01.07.2022	Addition during the year	Adjustment/ Disposal	Balance as at 30.06.2023	Rate (%)	Balance as at 01.07.2022	Charged during the year	Disposal Depreciation in Period	Balance as at 30.06.2023	value as at 30.06.2023
Power Plant	5,581,056,831	-	•	5,581,056,831	6.67	1,116,752,570	372,256,491	-	1,489,009,061	4,092,047,770
Building	1,284,034	-	-	1,284,034	5	149,801	64,200	-	214,001	1,070,033
Vehicle	1,759,929	-	-	1,759,929	20	368,606	351,986	-	720,592	1,039,337
Office Equipment	5,821,679	226,665	-	6,048,344   10-20	10-20	1,888,398	1,172,376	-	3,060,774	2,987,570
Office Furniture	1,297,257	-	-	1,297,257	10	165,073	129,743	-	294,816	1,002,441
Power Plant Equipment	2,154,709	1,369,705	-	3,524,414   10-20	10-20	354,380	564,462	-	918,842	2,605,572
Power Plant Tools	2,229,045	8,329,041	-	10,558,087   10-20	10-20	186,141	898,864	-	1,085,005	9,473,082
GPP 105 MW As at 30 June 2023	5,595,603,485	9,925,411		5,605,528,896		745,520,276 375,438,122	375,438,122	-	1,495,303,091 4,110,225,805	4,110,225,805
GPP 105 MW As at 30 June 2022	5,592,447,885	3,155,600	•	5,595,603,485		745,520,276 374,344,693	374,344,693	•	- 1,119,864,969 4,475,738,516	4,475,738,516
Grand Total As at 30 June 2023   35,407,113,204	35,407,113,204	17	56,250,000	,960,546,416 56,250,000 53,311,409,621		17,239,329,119   1,347,625,081   27,732,749   18,933,566,144   34,377,843,477	1,347,625,081	27,732,749	18,933,566,144	34,377,843,477
Grand Total As at 30 June 2022   33,025,343,501	33,025,343,501	2,397,054,433	15,284,730	2,397,054,433 15,284,730 35,407,113,204	•	16,257,922,894 1,355,750,918	1,355,750,918	·	- 17,613,673,812 17,793,439,392	17,793,439,392



### **Geographycal Segment Analysis**

### As at 30 June 2023

	R	PP	G	iPP	М	PS
	2023 Taka	2022 Taka	2023 Taka	2022 Taka	2023 Taka	2022 Taka
ASSETS						
NON-CURRENT ASSETS						
Property, plant and equipment	971,895,620	1,052,052,192	7,249,027,139	2,683,842,099	22,046,694,912	9,581,806,585
Capital work-in-progress	-	-	43,100,150	78,470,770	1,963,703,929	6,356,080,360
Inter-Project Fund	(2,615,164,181)	(1,421,967,404)	(6,053,619,433)	(4,641,599,182)	21,688,756,563	12,963,175,110
Investment in Subsidiary Company	-	-	-	-	18,347,501,898	9,202,902,832
Other Non-Current Asset	1,670,789	2,399,587	5,287,625	8,400,430	4,711,658,913	8,421,834,477
	(1,641,597,772)	(367,515,625)	1,243,795,482	(1,870,885,883)	68,758,316,215	46,525,799,365
CURRENT ASSETS						
Inventories	526,920,181	263,772,749	698,617,192	798,754,223	659,548,293	750,580,985
Trade and other receivables	1,868,908,557	732,213,827	3,329,595,479	2,009,837,232	3,433,749,230	1,811,824,985
Advances, deposits & prepayments	98,959,332	28,397,550	323,936,089	140,273,121	43,350,620	68,368,891
Advance Income Tax	5,695,257	4,971,309	8,287,736	6,527,500	1,516,887,455	1,692,574,072
Fund for Investment	-	-	100,000,000	-	1,800,000,000	-
Cash and cash equivalents	16,182,680	116,088,102	62,730,507	127,636,757	92,769,068	647,590,761
	2,516,666,007	1,145,443,537	4,523,167,004	3,083,028,834	7,546,304,666	4,970,939,693
TOTAL ASSETS	875,068,235	777,927,912	5,766,962,486	1,212,142,951	76,304,620,882	51,496,739,059

	R	PP	G	PP	М	PS
	2023 Taka	2022 Taka	2023 Taka	2022 Taka	2023 Taka	2022 Taka
NON-CURRENT LIABILITIES					11 501 417 510	11 460 221 420
Borrowings from GOB Borrowing From State Owned-	-	-	-	-	11,581,417,519	11,469,321,429
Financial Institution	-	_	_	_	_	_
Borrowing From Financial Institutions-						
Outside Bangladesh	-	-	-	-	-	-
Deferred tax liability	-	-	-	-	748,338,873	808,153,844
	-	-	-	-	12,329,756,392	12,277,475,272
CURRENT LIABILITIES						
Trade and other payables	75,117,035	9,831,425	58,521,109	209,967,538	1,979,176,448	1,416,033,428
Current Portion Of Borrowing	4 200 670	0 421 021	7.527.040	- 22 200 122	242,715,534	262,243,881
Liabilities for Expenses Provision for income tax	4,209,678 2,508,689	9,431,021 652,025	7,527,940 3,638,206	22,289,123 1,366,139	155,437,960 1,237,127,447	156,636,441 1,263,155,683
Provision for income tax	81,835,402	19,914,472	69,687,255	233,622,800	3,614,457,387	3,098,069,432
	01,033,402	12,214,472	05,007,255	233,022,000	3,017,737,307	3,070,007,432
SHAREHOLDER'S EQUITY						
Ordinary Share Capital	-	-	-	-	7,647,892,000	7,647,892,000
Share premium	-	-	-	-	3,911,033,516	3,911,033,516
GoB Share Money Deposit	-	-	-	-	-	-
BREB & PBS Share Money Deposit	-	-	-	-	18,000,000,000	7,500,000,000
Revaluation Reserve	2,535,700	-	4,688,478,515	-	13,022,017,306	-
Retained earnings	790,697,133	758,013,440	1,008,796,716	978,520,151	17,779,464,280	7,062,268,838
TOTAL FOLLITY AND LIABILITIES	793,232,833	758,013,440	5,697,275,231	978,520,151	60,360,407,102	36,121,194,354
TOTAL EQUITY AND LIABILITIES	875,068,235	777,927,912	5,766,962,486	1,212,142,951	76,304,620,882	51,496,739,059



### **Geographycal Segment Analysis**

As at 30 June 2023

**Annexure-B** 

Gazipur 10	05 MW	MPS 36	60 MW	Madargar	nj 100 MW	то	TAL
2023 Taka	2022 Taka	2023 Taka	2022 Taka	2023 Taka	2022 Taka	2023 Taka	2022 Taka
4,110,225,805	4,475,738,516	-	-	-	-	34,377,843,477	17,793,439,392
-	-	6,443,822,667	2,752,576,241	1,837,999,971	333,617,252	10,288,626,717	9,520,744,623
(10,214,122,412)	(4,268,395,857)	(2,429,575,007)	(2,297,595,382)	(376,275,530)	(333,617,252)	-	-
-	-	-	-	-	-	18,347,501,898	9,202,902,832
3,575,007	1,600,004	-	-	-	-	4,722,192,335	8,434,234,498
(6,100,321,600)	208,942,663	4,014,247,661	454,980,859	1,461,724,441	-	67,736,164,426	44,951,321,346
850,376,851	550,445,341	-	-	-	-	2,735,462,517	2,363,553,299
9,301,808,357	4,818,824,042	-	-	-	-	17,934,061,623	9,372,700,085
909,043,487	197,410,395	73,249,000	-	30,077,383	-	1,478,615,912	434,449,957
4,938,771	9,501,968	-	-	-	-	1,535,809,219	1,713,574,849
750,000,000	-	1,395,783,746	-	-	-	4,045,783,746	-
89,952,937	480,168,953	2,376,074	176,149,543	2,407,072	-	266,418,338	1,547,634,117
11,906,120,403	6,056,350,699	1,471,408,820	176,149,543	32,484,455	-	27,996,151,355	15,431,912,307
5,805,798,803	6,265,293,361	5,485,656,480	631,130,402	1,494,208,895	-	95,732,315,781	60,383,233,652

Gazipur 1	105 MW	MPS 36	50 MW	Madargai	nj 100 MW	то	TAL
2023 Taka	2022 Taka	2023 Taka	2022 Taka	2023 Taka	2022 Taka	2023 Taka	2022 Taka
-	-	534,225,000	-	1,421,474,840	-	13,537,117,359	11,469,321,429
2,938,769,182	2,952,536,189	-	-	-	-	2,938,769,182	2,952,536,189
-	-	2,324,147,015	-	-	-	2,324,147,015	-
-	- <del> </del>	<del></del>		<del></del>		748,338,873	808,153,844
2,938,769,182	2,952,536,189	2,858,372,015	-	1,421,474,840	-	19,548,372,428	15,230,011,462
41 614 075	060 072 751	2 627 204 466	621 120 402	25 024 056		4 007 6 47 000	2 127 025 544
41,614,875	860,972,751	2,627,284,466	631,130,402	25,934,056	-	4,807,647,989	3,127,935,544
528,904,109	436,939,871	-	-	-	-	771,619,643	699,183,752
57,081,220	70,006,069	-	-	-	-	224,256,797	258,362,622
8,880,622	8,397,220			-		1,252,154,964	1,273,571,067
636,480,827	1,376,315,911	2,627,284,466	631,130,402	25,934,056	-	7,055,679,392	5,359,052,984
	_					7,647,892,000	7,647,892,000
_	_	_	_	_	_	3,911,033,516	3,911,033,516
_	_	_	_	46,800,000	_	46,800,000	-
	_			10,000,000		18,000,000,000	7,500,000,000
						17,713,031,521	-
2,230,548,794	1,936,441,261	_		_		21,809,506,924	20,735,243,690
2,230,548,794	1,936,441,261			46,800,000		69,128,263,961	39,794,169,206
5,805,798,803	6,265,293,361	5,485,656,480	631,130,402	1,494,208,895		95,732,315,781	60,383,233,652
5,005,170,005	0/203/233/301	J-103,030,400	331,130,402	1/-1/-1/200/033		33/132/313/101	00,303,233,032



# **Geographycal Segment Analysis**

As at 30 June 2023

Annexure- C

		RPP		GPP	MPS	S	Gazipur 105 MW	35 MW	TOTAI	J.
	2022-23 Taka	2021-22 Taka	2022-23 Taka	2021-22 Taka	2022-23 Taka	2021-22 Taka	2022-23 Taka	2021-22 Taka	2022-23 Taka	2021-22 Taka
REVENUE:										
Revenue (Sales)	2,834,576,623	2,834,576,623 1,471,863,319	4,930,888,359	3,776,483,589	4,572,013,783	4,131,839,309	12,220,054,156	8,946,545,358	24,557,532,920 18,326,731,575	18,326,731,575
Interest income	7,888,241	781,850	10,024,904	2,315,772	496,695,787	697,494,975	13,199,329	18,863,388	527,808,261	719,455,984
Other Non-Operating Income	201,796	250,615	467,510	421,655	106,409,654	310,760,411	91,552	138,902	107,170,512	311,571,583
"A"	2,842,666,660	1,472,895,784	4,941,380,773	3,779,221,016	5,175,119,223	5,140,094,695	12,233,345,037	8,965,547,648	25,192,511,693	19,357,759,141
EXPENSE:										
Cost of power generation	2,779,333,469	1,327,823,962	4,885,990,972	3,433,872,539	2,649,293,340	2,399,512,879	11,134,179,156	8,119,142,448	21,448,796,938 15,280,351,828	15,280,351,828
Repair and maintenance expenses	16,565,603	12,194,950	3,993,793	5,292,734	91,697,191	88,263,111	5,983,565	3,874,816	118,240,153	109,625,610
Administrative expenses	9,949,512	12,293,964	16,414,834	19,002,369	175,286,951	208,521,912	8,076,151	9,978,128	209,727,448	249,796,373
Finance expenses	164,201	90,332	161,096	106,814	93,239,645	292,954,572	772,455,512	186,779,811	866,020,454	479,931,529
Contribution to WPPF	1,745,423	5,737,742	1,658,099	15,283,170	103,123,909	102,421,058	14,888,126	30,751,069	121,415,557	154,193,038
Current income tax	2,224,760	283,928	2,885,414	752,792	640,308,516	607,028,682	3,654,992	5,225,630	649,073,682	613,291,031
Deferred tax Expense/ (Income)	•	•	-	1	(59,814,971)	(141,168,146)	•	•	(59,814,971)	(141,168,146)
<u></u>	2,809,982,968 1,358,424,877	1,358,424,877	4,911,104,208	3,474,310,418	3,693,134,581	3,557,534,067	11,939,237,503	8,355,751,901	23,353,459,260	16,746,021,263
SEGMENT RESULTS (A-B)	32,683,693	114,470,906	30,276,565	304,910,598	1,481,984,642	1,582,560,628	294,107,534	609,795,747	1,839,052,433	2,611,737,878



House # 19, Road # 1/B, Sector # 9, Uttara Model Town
Dhaka – 1230, Bangladesh
PABX: 02-48964048, PABX: 02-48957952
Web: www.rpcl.gov.bd

Web: www.rpcl.gov.bd Email: md@rpcl.gov.bd

### **PROXY FORM**

I/We		
of		
being a member of Rur	al Power Company Limited, do hereby appoint	
of		
Meeting (AGM) of Hor 19 December, 2023 at	end and vote for me / us and on my / our behalf at the 28 norable Shareholders of Rural Power Company Limited (RP 6:00 pm at Utshab Banquet Hall (Ground Level) of Radisso Dhaka Cantonment, Dhaka 1206, Bangladesh and/or at	CL) will be held on on Blu Dhaka Water
Signed this	:day of	2022
Signature of Proxy	: Signature of Shareholder	
No. of shares held	:	
Register Folio No.	:	
		Revenue Stamp

### Note:

- i) Members entitled to attend & vote at the 28<sup>th</sup> Annual General Meeting (AGM) may appoint a Proxy to attend in his/her stead.
- ii) The Proxy Form duly completed & stamped must be deposited to the Company's Corporate Office located at House # 19, Road # 1/B, Sector # 9, Uttara Model Town, Dhaka-1230 not later than 72 hours before the meeting.





House # 19, Road #1/B, Sector # 9, Uttara Model Town, , Dhaka-1230, Bangladesh Telephone: +88 02-48964048, +88 02-48957952 Email : md@rpcl.gov.bd

### www.rpcl.gov.bd

