



ASHUGANJ POWER STATION COMPANY LTD.

(An Enterprise of Bangladesh Power Development Board)





Ashuganj Power Station Company Limited Ashuganj Brahmanbaria-3402 Bangladesh



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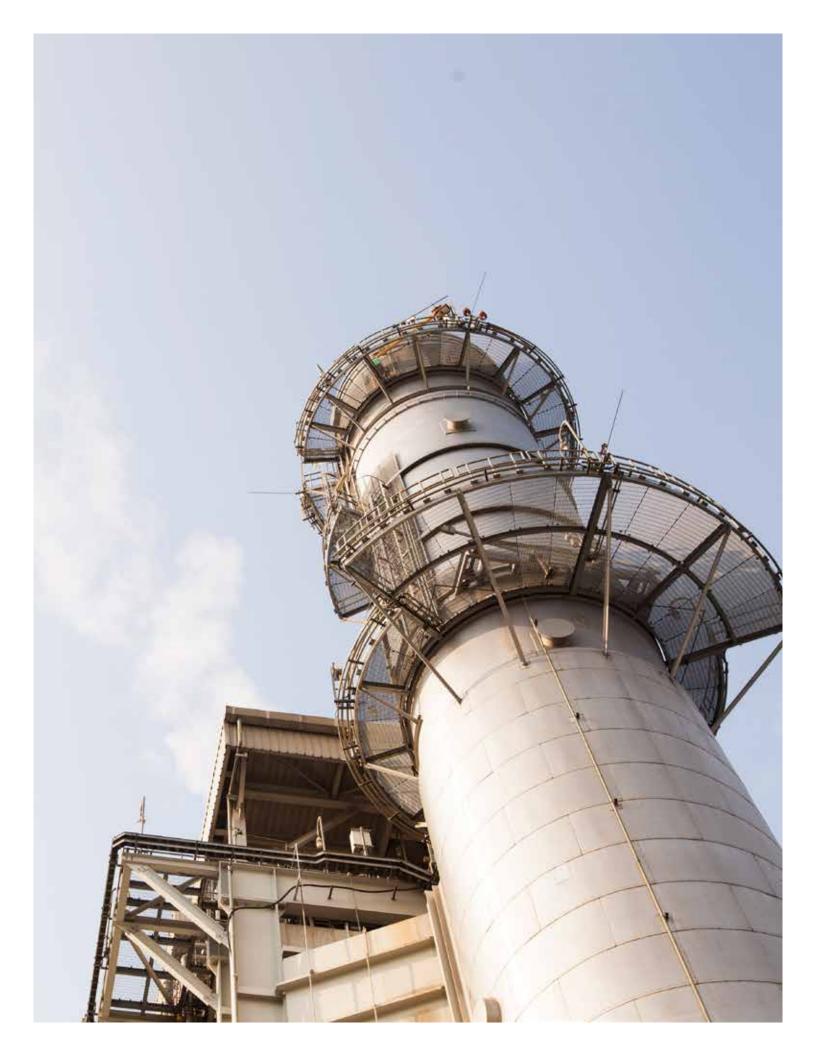
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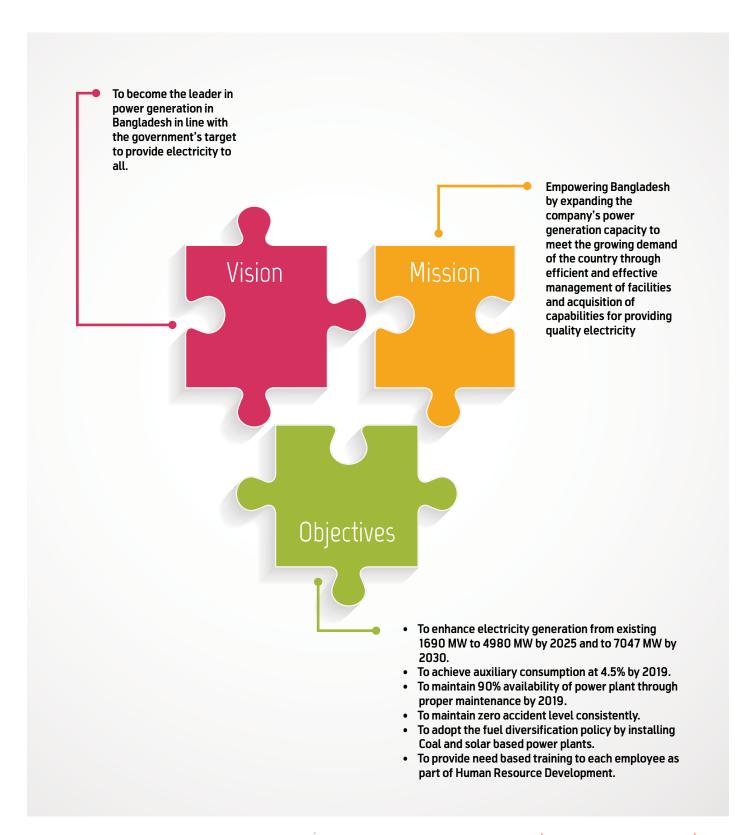


ABOUT APSCL

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CORPORATE ETHOS



COMPANY INFORMATION

Ashuganj power Station Company Limited (APSCL) is one of the largest power generation company in Bangladesh having installed capacity of about 19% (as on August, 2018) of total electricity generation capacity in the public sector of the country. At present, the total capacity of its eight(8) units is 1690 MW.

As a part of the power Sector Development and reform program of the Government of Bangladesh (GoB), Ashuganj power Station Company Limited (APSCL) has been incorporated under the Companies act 1994 on June 28, 2000. The registration no. of APSCL is 40630 (2328)/2000. Ashuganj power Station (APS) Complex (with its assets and liabilities) had been transferred to the APSCL through a provisional vendor's agreement signed between BPDB and APSCL on May 22, 2003.

All the activities of the company started formally on June 1, 2003. From that day, the overall activities of the company along with operation, maintenance and development of the company are vested upon a management team consisting of the Managing Director, Executive Director (Engineering), Executive Director (Finance) and Executive Director (Planning& Project). Its registered office is situated at Ashuganj, Brahmanbaria. Recently, the Corporate Office of APSCL shifted to Dhaka in its owned commercial space at Bijoy Nagar, Dhaka. Primarily, Office of Managing Director, Executive Director (Finance), Company Secretary and their concerned offices working in the Corporate Office. Right now,99.99% of total shares of APSCL owned by BPDB and rest of the shares owned by Finance Division, Planning Division, Power Division & Energy Division of Government of the People's Republic of Bangladesh.

Present Power Generation Capacity of the Company at a Glance is shown below:

Name of the Unit	Year of Commissioning	Installed Capacity (MW)	Present Net Capacity (MW)	
Unit - 3	1986	150	129	
Unit - 4	1987	150	137	
Unit - 5	1988	150	128	
50 MW	2011	53	45	
225 MW	2015	223	223	
200 MW Modular(Co-Owner with United Enterprise)	2015	195	199	
450MW CCPP (South)	2016	383	359	
450MW CCPP (North)	2017	386	360	
8 Units	Total	1690	1580	

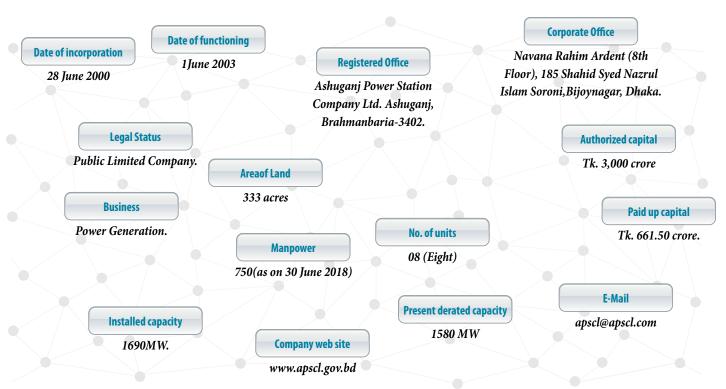
Electricity generated by APSCL is supplied to the national grid and distributed to the consumers throughout the whole country. APSCL plays a significant role in the national economic development by generating about 10% (as on August 2018) of total electricity generation of the country. Natural gas from Bakhrabad Gas Distribution Company Limited is used as primary fuel for electricity generation and water from the river meghna is used for steam generation and cooling of the plants. The main portion of the used water is discharging through channels for irrigation in the dry season and the remaining portion of used water is discharging through channels to river after cooling. It is well known that this water irrigates about 36,000 acres of land of Brahmanbaria District and adjacent area.







APSCL AT A GLANCE





CORPORATE DIRECTORY

CHAIRMAN:

Mr. Khaled Mahmood

DIRECTORS:

- 1. Professor Dr. Md. Quamrul Ahsan
- 2. Professor Mamtaz Uddin Ahmed
- 3. Mr. Sheikh Faezul Amin, PEng
- 4. Mr. Kamal Ahmed
- 5. Mr. S.M. Tarikul Islam
- 6. Mr. Abu Alam Chowdhurv
- 7. Mr. Md. Azharul Islam
- 8. Mr. Ratan Chandra Pandit
- 9. Mr. Saveed Ahmed
- 10. Ms. Tahmina Yeasmin
- 11. Mr. A M M Sazzadur Rahman

MANAGEMENT TEAM

- 1. Mr. A M M Sazzadur Rahman *Managing Director*
- 2. Mr. Ajit Kumar Sarker Executive Director (Planning & Project)
- 3. Mr. A K M Yaqub

 Executive Director (Engineering)
- 4. Mr. Md. Mahfuzul Haque, FCMA Executive Director (Finance)
- 5. Mr. Mohammad Abul Mansur, FCMA, ACS Company Secretary

PROJECT DIRECTORS

- Mr. Kshitish Chandra Biswas Project Director (Chief Engineer), 400MW CCPP (East)
- 2. Mr. Shah Alam Khan, P.Eng.

 Project Director (Chief Engineer), 450MW CCPP (North)
- 3. Mr. Md. Abdul Mazid
 Project Director (Chief Engineer), Patuakhali 1320 MW STPP
 Land acquisition, development & protection project
- 4. Mr. Md. Kamruzzaman Bhuyan

 Project Director (Superintendent Engineer), 225MW CCPP

 Project

OPERATIONAL MANAGEMENT TEAM

- 1. Mr. Anwar Hossain

 Chief Engineer (Operation and Maintenance)
- 2. Mr. Ratan Kumar Paul Deputy General Manager (Finance & Accounts)
- 3. Mr. Bikash Ranjan Roy Superintendent Engineer (Electrical Maintenance)

- 4. Mr. Nur Mohammad Superintendent Engineer (Operation)
- 5. Mr. Muhammad Rokon Miah
 Superintending Engineer (Electrical), Ashuganj 450MW CCPP
 (South) Project
- 6. Mr. Haris Mohammad Wahedi Superintending Engineer (Mechanical), Ashuganj 450MW CCPP (North) Project
- 7. Mr. Nur Mohammad Mostafa Kamal
 Superintending Engineer (Mechanical), Ashuganj 450MW CCPP
 (South) Project

CORPORATE OFFICE:

Navana Rahim Ardent (Level-8) 185, Shahid Syed Nazrul Islam Soroni, Dhaka Phone: +8802-9330915; Fax: +8802-9330918

AUDITORS:

S. F. Ahmed & Co. Chartered Accountant Address: House # 51 (3 rd Floor) Road # 9, Block-F, Banani, Dhaka-1213

Ashugani Power Station Company Limited.

REGISTERED OFFICE:

Ashuganj, Brahmanbaria-3402 Phone: +8808528-74004; Fax: +8808528-74014, 74044 E-mail: apscl@apscl.com , apsclbd@yahoo.com Website: www.apscl. gov.bd

MAIN BANKERS

Pubali Bank Ltd. EXIM Bank Ltd. Janata Bank Ltd. Rupali Bank Ltd. Standard Chartered Bank HSBC

ONGOING PROJECTS:

- 1. 400MW CCPP (East), Ashuganj, Brahmanbaria 2. Patuakhali 2X660 MW Coal Fired Power Plant Project
- **UPCOMING PROJECTS:**
- 1. Ashuganj 400 MW Duel Fuel CCPP Project
- 2. North bengal 1320 MW Super Thermal Power Plant
- 3. 100MW Grid Tied Solar Power Plant, Kishorgani



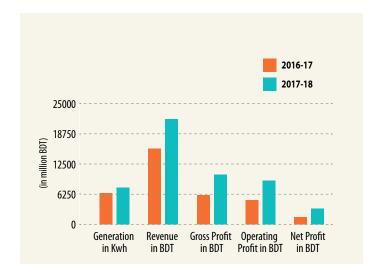
PERFORMANCE IN BRIEF

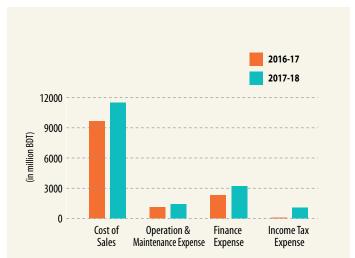
Performance at a Glance 2017-18 Five Years Financial Highlights

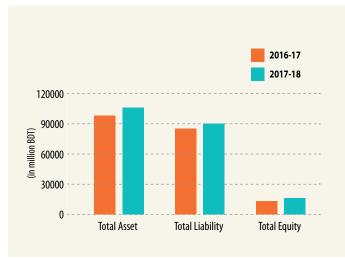


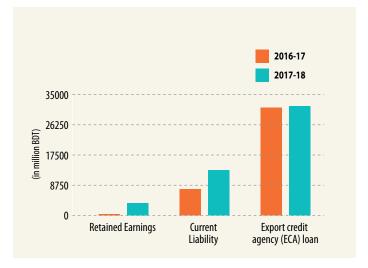
PERFORMANCE

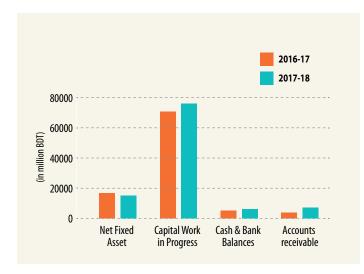
AT A GLANCE 2017-18







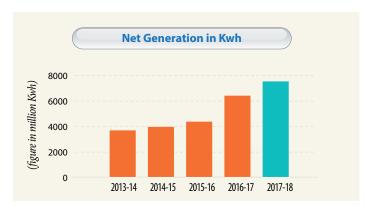


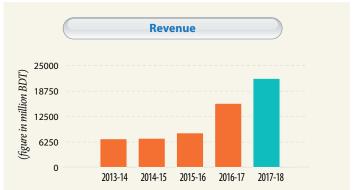




LAST FIVE YEARS FINANCIAL HIGHLIGHTS

	2017-18	2016-17	2015-16	2014-15	2013-14			
Operating Performance								
Net Generation in Kwh	7,552,694,185	6,431,716,061	4,393,395,192	3,985,518,888	3,708,939,994			
Revenue	21,773,269,662	15,660,032,053	8,413,064,246	7,094,702,639	6,971,021,960			
Cost of Sales	11,481,818,838	9,634,141,942	6,957,617,482	5,858,336,963	5,573,109,110			
Gross Profit	10,291,450,842	6,025,890,111	1,455,446,764	1,236,365,676	1,397,912,850			
Operating Profit	9,048,807,480	5,040,595,293	717,907,435	552,855,273	773,142,674			
Net Profit	3,295,847,982	1,507,187,203	240,617,081	367,634,407	681,179,955			
Financial Position								
Total Asset	106,008,663,423	98,108,867,184	90,719,006,926	77,516,624,833	55,122,428,169			
Total Liability	89,914,847,477	85,145,524,220	74,533,486,499	61,538,646,486	39,479,009,230			
Total Equity	16,093,815,946	12,963,342,964	16,185,520,427	15,977,978,347	15,643,418,939			
Net Fixed Asset	15,159,822,219	16,733,415,073	18,071,893,749	19,839,586,457	21,586,111,577			
Current Asset	14,631,988,707	10,458,718,872	7,638,066,633	5,083,144,790	4,455,070,967			
Current Liability	13,039,012,568	7,638,114,041	2,327,370,864	2,116,362,792	1,812,000,162			
Financial Ratios								
Current Ratio	1.23:1	1.37:1	3.28:1	2.40:1	2.46:1			
Gross Profit Margin	47.27%	38.48%	17.30%	17.43%	20.05%			
Operating Profit Margin	41.56%	32.19%	8.53%	7.79%	11.09%			
Net Profit Margin	15.14%	9.62%	2.86%	5.18%	9.77%			
Return on Net Fixed Assets	21.74%	9.01%	1.33%	1.85%	3.16%			
Return on Equity	20.48%	11.63%	1.49%	2.30%	4.35%			
Debt Equity Ratio	4.78	5.98	4.68	3.72	2.41			
Debt Service Coverage	1.50	1.47	2.18	3.50	3.67			
Average Collection Periods in Months	2.99	2.58	4.03	4.26	6.04			





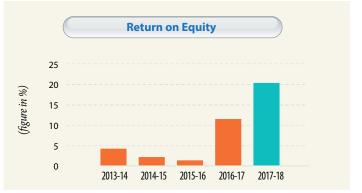














FROM THE BOARD

The Board Directors' Profile Management Team Notice to 18th Annual General Meeting Message from the Chairman Directors' Report

THE BOARD





DIRECTORS' PROFILE



Mr. Khaled Mahmood Chairman

Engineer Khaled Mahmood was born in Mymensingh on 23rd December 1958. He joined as chairman of Bangladesh Power Development Board (BPDB) on 17 August 2016. He is the 34th Chairman of BPDB. Before joining as Chairman Mr. Khaled was the Member (Generation) of BPDB. He obtained BSc. Engineering Degree from Bangladesh University of Engineering and Technology (BUET) in Electrical Engineering in 1981.

He joined the Directorate of Program of Bangladesh Power Development Board (BPDB) as an Assistant Engineer in 1981. In his long career, Engineer Khaled Mahmood discharged his duties in various positions in BPDB. He worked as Sub-Divisional Engineer in Design & Inspection-1 Directorate, Deputy Director (XEN) Program, Design & Inspection-1 Directorate, Assistant Chief Engineer in office of the Chief Engineer Generation, Director of Design & Inspection-1 Directorate and Chief Engineer Generation. In his Illustrious career, Mr. Khaled discharged his duties as an expert especially in international bid document preparation, design & drawing preparation and approval, international negotiation of various power sector activities.

He obtained foreign training on design, manufacturing, operation and maintenance of power station, power transformer, control and relay panel, GIS & 132kv SF6, GCB, training on power measuring & testing equipment. He also obtained foreign and local training on administration, HRD, organization & method and various technical subjects.

A renowned sportsman and organizer, Mr. Khaled Mahmood visited India, China, South Korea, Japan, France, USA, Czech Republic, Italy, Australia, Germany, Turkey, Spain, Thailand, Singapore, Poland and Indonesia for training & professional purposes. Currently he is the Chairman of Ashuganj Power Station Company Ltd. (APSCL) and United Ashuganj Energy Ltd. and Member of the Board of Directors of Electricity Generation Company Bangladesh (EGCB), North West Power Generation Company Ltd, Power Grid Company of Bangladesh Ltd, Coal power Generation Company Bangladesh Ltd, Bangladesh India Friendship Power Company Ltd.(BIFPCL), Bangladesh-China Power Company (pvt.) Ltd, Sembcorp North West Power Company Ltd, Titas Gas Transmission & Distribution Company Ltd and Bakhrabad Gas Distribution Company Ltd.

He joined Ashuganj Power Station Company Ltd. (APSCL) as one of the Directors of its Board on February 14, 2016 and as Chairman of the Board on December 26, 2017.

At present, he is an elected Central Council Member of Institution of Engineers Bangladesh (IEB).



Dr. Md. Quamrul Ahsan Director

Born in 1951, Dr. Md. Quamrul Ahsan, Professor of Electrical and Electronic **Engineering of Bangladesh University** of Engineering and Technology (BUET) joined at Ashugani Power Station Company Ltd as a Director in 2008. Dr. Ahsan is also Chairman of Procurement Review Committee of Ashuganj Power Station Company Ltd. After completing his graduation from Bangladesh University of Engineering and Technology (BUET), he obtained M.Sc Engineering from the same University in 1980. Afterwards, in 1984 Mr. Ahsan acquired Ph.D from the University of Ottawa of Canada, Dr. Ahsan also was a visiting faculty member of the University of Bahrain, published more than ninety technical papers in the reputed national and international journals and conferences. He has been a reviewer of many national and international journals including IEE and IEEE. Dr. Ahsan has supervised seventeen postgraduate theses including three Ph.Ds. He, an

author of two books, was the Technical Chair of ICECE 2006, Project Manager of an international training and a course coordinator of a short course sponsored by USAID under SARI/Energy Program. Dr. Ahsan has also worked as a consultant of many important national projects. He, a Former Director of PGCB, has also been involved in the administrative works for instance Dean of the Faculty, Head of the Department and Hall Provost of Bangladesh University of Engineering and Technology (BUET). Recently, he has retired from BUET and joined as a Distinguished Professor in the Green University of Bangladesh.



Prof. Mamtaz Uddin Ahmed, FCMA Director

Professor Mamtaz Uddin Ahmed, FCMA is a senior most professor of the Department of Accounting & Information Systems, University of Dhaka. He was the Chairman of the Department of AIS from April 29, 2012 to April 28, 2015 and former Director of Master of Professional Accounting (MPA) program under same department. He has been serving as a faculty in the Department since June, 1986. He also served as a Lecturer in the Department of Accounting, University of Chittagong during the period of April, 1984 to April, 1986. Mr. Ahmed is Fellow member of the Institute of Cost and Management Accountants of Bangladesh (ICMAB) and was the President of the Institute for the year 2007 and 2012. He also served the Institute as the Vice-President for the years 2005 and 2006. Earlier, he was a Council Member of the 10th and the 11th National Council of ICMAB. He was also the Secretary of the DBC of ICMAB for the year 1991. Mr.

Ahmed was Board Member and Senior Fellow Member of the South Asian Federation of Accountants (SAFA). Prof. Ahmed joined Ashugani Power Station Company Ltd. as Director on 2006. He is also appointed as member of the Board of Directors of Chittagong Stock Exchange Ltd. He is also serving as member of the Board of Governance of Bangladesh Insurance Academy since 2009. He is the former Chairman of the Governing Body of Sk. Borhanuddin College. He was the member (part time) of the Salary & Pay Commission, 2014. Mr. Ahmed served as a Consultant in different World Bank and GOB (Government of Bangladesh) funded projects and acted as resource person in different training programs. He has published more than 24 articles in various recognized journals. He is a life member of Bangladesh Economic Association and United Nations Association of Bangladesh.

DIRECTORS' PROFILE



Mr. Sheikh Faezul Amin, PEng Director

Mr. Sheikh Faezul Amin joined in Ashugani Power Station Company Ltd. (APSCL) as Director in 2012. At present, Mr. Amin posted in Power Division, Ministry of Power, Energy and Mineral Resources for discharging the responsibilities of Joint Secretary, Development. He is also a member of Procurement Review Committee of APSCL. Prior to this, he worked as member of SREDA (Sustainable & Renewable Energy Development Authority), which acts as nodal agency for the promotion and development of sustainable energy, scaling up of renewable energy, energy efficiency and energy conversion. Mr. Amin did his graduation in Mechanical Engineering from Bangladesh University of Engineering and Technology (BUET) in 1988. He served in Roads and Highways Department for quite a long period as Assistant Engineer Sylhet Division, Sub Divisional Engineer Sylhet, Mymensingh and Dhaka, Executive Engineer of Barishal

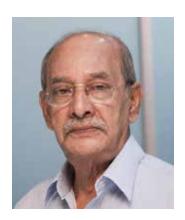
Division and many other significant key positions where he had proved his excellence. Later Mr. Amin was moved to Power Division and joined as Deputy Secretary. Mr. Amin, who was awarded Abul Kashem Award in 2008. also pursued his M.Sc. in Engineering Management from Brunel University, West London, UK with excellent academic result. He, also an MBA, is privileged to be a part of a good number of local and foreign training, Born in 1965, Mr. Amin. a Life Fellow as well as Professional Engineer (PEng) of Institute of Engineers of Bangladesh, is associated with various social clubs, organizations etc.



Mr. S.M.Tarikul Islam
Director

Mr. S.M.Tarikul Islam joined as a Director of the Board of APSCL in 2015. At present. Mr. Islam is serving as Director of Prime Minister's Office, Mr. Islam completed his graduation from Rajshahi University in 1994 and later on joined in the Administration Cadre of Bangladesh Civil Services and started his career as an Assistant Commissioner and Magistrate. Mr. Islam served different area of public administration of Bangladesh Government. Being an admin cadre, he served as Magistrate First class. Senior Assistant Commissioner, UNO, Senior Assistant Secretary, Deputy Secretary and so on. As a part of his service, Mr. Islam took part in various training such as Law and Administration Course at BCS Administration Academy, Foundation Training Course at BPATC, Survey and

Settlement Training, Advanced course on Administration and Management (ACAD), e-GP training in Australia, Executive Management course in Singapore and China, Project Impact Assessment course in Fordham University USA and so on.



Mr. Kamal Ahmed Director

Mr. Kamal Ahmed joined as a Director of the Board of Ashuganj Power Station Company Ltd. in 2014. He is also a member of the Audit Committee of the Company. Born in 1951, Mr. Ahmed completed his graduation from Dhaka College in 1972. After completing his study, Mr. Ahmed engaged himself in the trade of frozen seafood in 1975. He is a former president of Seafood Export Agents Association of Bangladesh. Mr. Ahmed is engaged in various social activities. He is member of Red Crescent Society, Uttara Club and Dhanmondi Club. Mr. Ahmed is also a member of

Bangladesh Awami League. At present, he is the President of Bangladesh Awami League, Dhanmondi since 1999.



Mr. Abu Alam Chowdhury
Director

Mr. Abu Alam Chowdhury was born on 30 September 1948 in a respectable Muslim family of village Popadia, Boalkhali of Chittagong district. He has done Masters in Political Science from the University of Chittagong.

Blessed with born leadership quality, he was elected as Secretary General of Students Union of Sir A.T. College. He played commendable role in the great 69 movement against Pakistani Ruler. During his studentship in Chittagong University, he was elected as cultural secretary and later served as general secretary in Chittagong University Central Students Union (CUCSU) and participated in liberation war of Bangladesh with great valour.

After completing his education, he initiated business career in media sector. Gradually he expanded his business in Sea Food Processing, Home Textile and Handicraft sub-sector, where he is still flourishing. It may be mentioned here that for the diversification of export item and for highest volume of export, he is awarded National Export Gold Trophy for record eleven times.

To his credit, he made multi-dimensional contribution for the Trade and Industry. He was President of Bangla Craft and founder President of Bangladesh Craft & Giftware Association. Mr. Chowdhury served as

Vice-President of FBCCI and Director for 6 terms covering 12 years in Apex body of FBCCI. He also served as Vice-President of Confederation of Asia-Pacific Chambers of Commerce and Industry (CACCI) 2008-2010. He is founder member of the Daily Financial Express, member of International Chamber of Commerce (ICC) Bangladesh, former EC member of SAARC Chamber of Commerce & Industry etc. For long time he is recognized as CIP (Export) by the Bangladesh Government. His contribution to the Trade & Industry could be highlighted in short, main formulator of first export policy of Bangladesh, major contributor from private sector to prepare National Budget Structure, easy reimbursement of claim from ECG scheme etc.

Mr. Chowdhury participated in many international seminar & conference organized by ESCAP, UNCATAD, EU, CBI, TDI, CACCI with great success. In most of the occasion, he either led the delegation or played most active role for the interest of the country. Mr. Chowdhury is a well-travelled man & visited many countries of the world.

True to his social commitment, he also served as Executive Vice-President of JAYCEES International & JCI Senator, President & Chairman Trustee board of Chittagong Samitee etc.

DIRECTORS' PROFILE



Md. Azharul Islam Director

Md. Azharul Islam, Member (Planning and Development) of Bangladesh Power Development Board (BPDB) was born in Pabna on 31 January 1961. He is the 63th Member (Planning and Development) of BPDB. He joined in APSCL as Director on 19 January 2017.

Before joining as Member of BPDB Mr. Azhar served as the Chief Engineer (Distribution), Southern Zone Chittagong and PD (Chief Engineer), Shahjibazar 330 MW CCPP Project. He obtained B.Sc. Engineering degree from Bangladesh University of Engineering and Technology (BUET) in Electrical Electronics Engineering in 1982. In 1996 he took advanced professional training in Germany on "Grid connected wind energy converter". He joined Engineering Academy, Kaptai of WAPDA as an Assistant Engineer in 13 April 1983. In his long illustrious career in BPDB, Mr. Azhar successfully performed his duties as Assistant Engineer, Subdivisional Engineer, Executive Engineer, Superintendent Engineer and Chief Engineer.

Md. Azharul Islam took part in many training Courses in Bangladesh and overseas on administration, HRD, organization & method and various technical subjects. A renowned organizer Mr. Azharul Islam visited China, Australia, Germany, Singapore, Indonesia, USA, South Korea, India, Turkey and United Kingdom for training & professional purposes. He is a fellow of the Institution of Engineers, Bangladesh.



Mr. Ratan Chandra Pandit Director

Mr. Ratan Chandra Pandit is the eldest son of Mrs. Radha Rani Pandit and Mr. Jagadish Chandra Pandit, of Thakurakona, Netrakona.

He graduated in Agricultural Economics with honours from Bangladesh Agricultural University, Mymensingh in 1986. He secured the top position in post-graduation degree in Agricultural Finance from the same University in 1989. Afterwards, He pursued higher education in Australia and obtained Masters in Public Administration (Policy) degree in 2007.

He joined in the Bangladesh Civil Service (Administration Cadre) in 1991. As a civil servant, he served in the field administration as well as in the Bangladesh Secretariat in various positions.

He also worked in the Economic Relations Division, Ministry of Information, Ministry of Primary and Mass Education, Ministry of Women and Children Affairs, Ministry of Health and Family Welfare, Ministry of Housing and Public Works, Ministry of Commerce, Ministry of Public Administration in different capacities. At present, he is working in the Energy and Mineral Resources Division as Additional Secretary.

He participated multifarious trainings/ workshops/seminars/study tours in Vietnam, Thailand, Malaysia, Indonesia, Hong Kong, Japan, England, Australia, Canada and the United States.

He likes travelling, reading different types of books and music. His keen interest is in the areas of 'Gender Parity and Women Empowerment', 'Poverty Reduction' and 'Inclusive and Sustainable Development'.



Mr. Sayeed Ahmed Director

Mr. Sayeed Ahmed, Member (Generation) of Bangladesh Power Development Board (BPDB) was born in Rangpur on 01 February 1961. Before joining as Member of BPDB, Mr. Sayeed served as the Chief Engineer (Generation). He joined in APSCL as Board of Directors on 26 December 2017.

Mr. Sayeed did his S.S.C from Rangpur Zilla School in 1975 and H.S.C from Rangpur Carmichael College in 1977 with achievement. He obtained B.Sc. Engineering from Bangladesh University of Engineering and Technology (BUET) in Electrical & Electronics Engineering in 1982. He joined in Bangladesh Power Development Board (BPDB) as Assistant Engineer on 10 January 1984.

Afterwards, he served in Barapukuria Coal Power Plant Project (2001-2004) and Barapukuria Power Plant (2005-2007). In addition, he served as Director in Power Cell (2008-2013), Director System Planning (2014-2015) and Chief Engineer (Private Generation) in 2016.

Md. Sayeed Ahmed visited China, India, Thailand, Singapore, Nepal, Bhutan, Sri Lanka, Malaysia, Philippines, USA, France, England, Russia etc. countries for training & professional purposes.



Mrs. Tahmina Yeasmin
Director

Ms. Tahmina Yeasmin, Deputy Secretary of Power Division, joined Ashugani Power Station Company Ltd. (APSCL) as Director in December, 2017. She is also a member of Recruitment and Promotion Committee of the Company. As BCS administration cadre, prior to her present position as Deputy Secretary in Power Division, she worked in Cabinet Division, Ministry of Land, Ministry of Establishment of Bangladesh Government as Senior Assistant Secretary and Assistant Commissioner. Ms. Yeasmin completed her post-graduation on Geography (Planning) from Jahangirnagar University in 1994. Later, she completed M.Phil on Geography (Rural Housing) from Dhaka University in 2007. In addition, she completed post graduate diploma in

Information Technology and Economics & Project Planning from National Academy for Planning and Development, Dhaka. She attended a good number of local and foreign training on good governance, social protection, ICT, land administration, population science, law & administration and so on. She visited USA, Spain, Australia, Russia, Japan, China, Nepal and many other countries for training and professional assignment.

DIRECTORS' PROFILE



Engr. AMM. Sazzadur Rahman Managing Director

Engr. AMM Sazzadur Rahman, an old-timer of Ashugani Power Station Company Ltd., was appointed to Managing Director of APSCL on 22.02.2016. Prior to this assignment, Mr. Rahman served as Executive Director (Engineering), DGM (Electrical Maintenance) & PD (450MW CCPP) for about one year. His dazzling career commenced as Assistant Engineer (Trainer) at Power Distribution Training Center of BPDB in 1983 following the completion of his graduation from BUET. Mr. Rahman, a Fellow of the IEB, then moved to erstwhile Power Plant Training Center of Ashugani Power Plant Complex in 1988. The following years saw his sparks of excellence in the field of Procurement, Auto Control, Generator and Switch Gear & Protection and so on. In his 35 years of widespread and multifaceted career Mr. Rahman, a student of Electrical & Electronic Engineering, was responsible for overseeing the overall electrical maintenance and protection, electrical system studies & relay coordination, troubleshooting of substation, boiler & turbine control system, generator control system, process control system and so on. He was an integral part of the team who repair self-auxiliary transformer for Unit-2 and install & commission the 200MVA, 230/15.75 kV stepup transformers for Unit-3. Mr. Rahman actively participate in post overhauling testing, commissioning & performance acceptance activities of Unit-3, 4 & 5, during the period

2003 to 2008. He played a vital role in the inception period of APSCL large Combined Cycle Power Plant projects. He worked as Project Director of those three projects during Feasibility Study, Bid Document Preparation, Bid Evaluation, financial closing and Contract Signing stage. Born in 1960, Mr Rahman, authored of article "Turbo-Generator Protection" attended various training, inspection, factory testing, seminars & symposiums in home and abroad with a view to sharping his professional wisdom.



MANAGEMENT TEAM



Engr. AMM. Sazzadur Rahman Managing Director



Mr. Ajit Kumar Sarker Executive Director (Planning & Project)



Mr. A K M Yaqub Executive Director (Engineering)



Mr. Md. Mahfuzul Haque, FCMA Executive Director (Finance)



Mr. Kshitish Chandra Biswas Project Director (Chief Engineer), 400MW CCPP (East)



Mr. Shah Alam Khan, P.Eng. Project Director (Chief Engineer), 450MW CCPP (North)



Mr. Anwar Hossain Chief Engineer (Operation and Maintenance)



MI. Md. Abdul Mazid
Project Director (Chief Engineer),
Patuakhali 1320 MW STPP Land acquisition,
development & protection project



Mr. Ratan Kumar Paul Deputy General Manager (Finance & Accounts)



Mr. Mohammad Abul Mansur, FCMA, ACS Company Secretary



Mr. Bikash Ranjan Roy Superintendent Engineer (Electrical Maintenance)



Mr. Nur Mohammad Superintendent Engineer (Operation)



Mr. Md. Kamruzzaman Bhuyan Project Director (Superintendent Engineer), 225MW CCPP Project



Mr. Muhammad Rokon Miah Superintending Engineer (Electrical), Ashuganj 450MW CCPP (South) Project



Mr. Haris Mohammad Wahedi Superintending Engineer (Mechanical), Ashuganj 450MW CCPP (North) Project



Mr. Nur Mohammad Mostafa Kamal Superintending Engineer (Mechanical), Ashuganj 450MW CCPP (South) Project

NOTICE OF THE 18TH AGM

Memo No: 02/APSCL/company affairs/AGM-18/819 Date: 08th November 2018

Notice of the 18th Annual General Meeting

Notice is hereby given that the 18th Annual General Meeting of Ashuganj Power Station Company Ltd. will be held on Thursday, 29th November, 2018, 15 অগ্রাহায়ন ১৪২৫ বঙ্গাব্দ at 6.00 P.M. at Bijoy Hall, Biddut Bhaban (Level-14), 1 Abdul Gani Road, Dhaka to transact the following businesses:

Agenda:

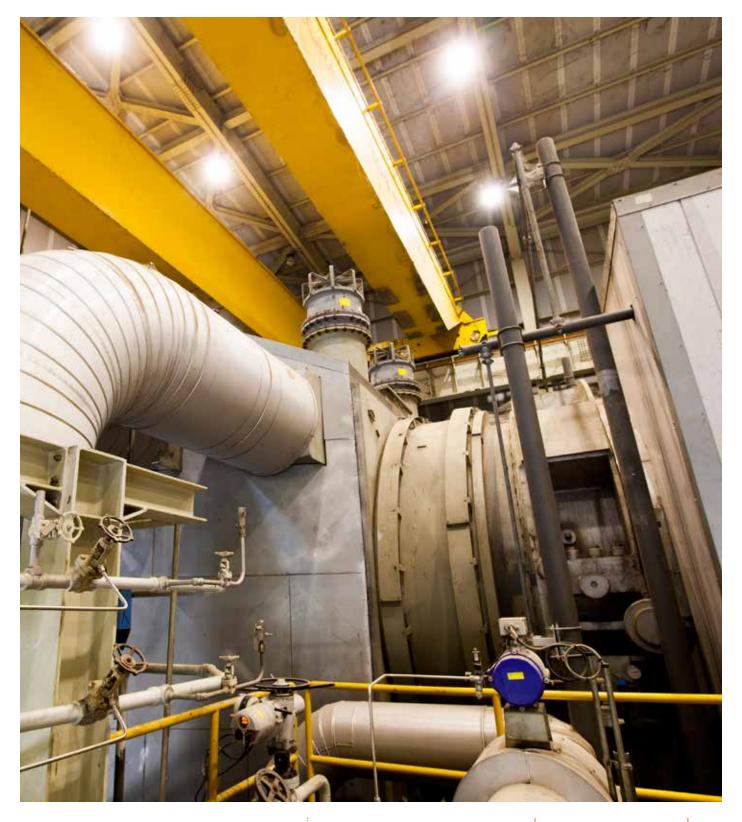
- To receive and adopt the Directors' Report and the Audited Financial Statements for the year ended 30 June 2018 together with Auditor's Report thereon;
- 2. To approve Dividend for the year 2017-18 as recommended by the Board of Directors;
- 3. To elect Directors in place of those retiring in accordance with the provisions of Articles of Association of the Company;
- 4. To appoint Auditors for the year 2018-2019 and fix their remuneration;
- 5. To appoint Professional for the Certification on Corporate Governance for the year 2018-19 and fix their remuneration.
- 6. To transact any other businesses with the permission of the chair.

By order of the Board,

Mohammad Abul Mansur, FCMA, ACS Company Secretary Ashuganj Power Station Company Ltd.

Note:

- 1. A member entitled to attend and vote at the Annual General Meeting may appoint any person as a proxy to attend and vote on him/her behalf. A proxy form hereby attached with the annual report.
- 2. The proxy form, duly completed and stamped, must be deposited not later than 48 hours before the meeting.



CHAIRMAN'S MESSAGE



Khaled Mahmood Chairman, APSCL



... in this view, along with the plan of fuel diversification, the company has already taken initiatives for a mega project of 1320 MW Ultra-Super Critical Coal Fired Power Plant in joint venture with China Energy Engineering Corporation Ltd. (Energy China) at Patuakhali which land acquisition process is going on.

A very warm welcome to the 18th Annual General Meeting of Ashuganj Power Station Company Ltd. The state owned enterprise traversed the tested path of many challenges and reached the milestone of 18 years of successful journey in power generation. Being the single largest power generation company of Bangladesh with a generation capacity of 1690 MW electricity, the company is focusing further to enhance its generation capacity 4980MW by 2025 and 7047MW by 2030.

In the year 2017-18, the company portraits a very successful story by generating 7.55 GwH of electricity which consequently boost its sales at BDT 21,773.27 million. Its operational soundness coupled with its efficient workforce fetch an ever highest net profit of BDT 3,295.85 million in the reporting period. The company's plan to declare highest ever final dividend of BDT 5.00 per share for the year 2017-2018, a good testimony of the financial firmness.

Apart from the regular sound operating performance APSCL is heading towards expanding its generation capacity further in accordance to the Power Sector Master Plan. In this view, along with the plan of fuel diversification, the company has already taken initiatives for a mega project of 1320 MW Ultra-Super Critical Coal Fired Power Plant in joint venture with China Energy Engineering Corporation Ltd. (Energy China) at Patuakhali which land acquisition process is going on. Already 515.60 acres of land out of 930.615 acres have got approval for acquisition from Government of Bangladesh and remaining 415.01 acres of land are under process for approval in the concerned Land Ministry for this project.

Besides, in order to replace the existing old inefficient plants with energy efficient power plant a new project Ashuganj 400MW CCPP (East) has been taken with an estimated cost of BDT 29,310 million which mainly be financed by ADB & IDB Loan. This project has already started construction works on 16th July 2018 and expected commercial operation commence by July 2021.

It is worth full to mention that, in order to shift the dependency on external financing, APSCL has taken initiative to raise fund from local capital market through bond issuance. Initially in the first phase APSCL targeted to raise BDT 6,000 million by issuing 7-years non-convertible coupon bearing bond of which BDT 5000 million will be issued under the private placement while the remaining amount BDT 1000 million will be under public offering. Regulatory approval for issuing BDT 5000 million of the private placement has already been obtained and investment commitment of BDT 3850 million has already received from the potential investor.

The last two and half year was a very challenging for the company. However by the Grace of Allah we have successfully overcome all those challenges and now the company is put under sound portrayal.

On behalf of the Board of Directors, I feel proud to acknowledge the visionary leadership of Honorable Prime

Minister Her Excellency Sheikh Hasina, Government of Peoples Republic of Bangladesh that has helped to reach the power sector at the stage it is now. I would like to express my sincere gratitude to Honorable Adviser to the Prime Minister for Power Energy and Mineral Resources Affairs Dr. Towfig-E-Elahi Chowdhury, BB, Honorable Minister of State, Ministry of Power, Energy and Mineral Resources Mr. Nasrul Hamid, MP, Principal Coordinator (SDG Affairs) of PMO Mr. Md. Abul Kalam Azad and Secretary, Power Division Dr. Ahmad Kaikaus for their invaluable guidelines and support for smooth progress of the company. I would also like to extend heartfelt thanks and gratitude to Ministry of Planning, Finance Division, Economic Relation Division, Energy Division, Ministry of Law, Ministry of Commerce, Banking Division, Bangladesh Power Development Board, National Board of Revenue, Bangladesh Bank, Petro Bangla, Bakhrabad Gas Distribution Company, Asian Development Bank, Islamic Development Bank, HSBC, SCB and other development partner & financial institution for their valuable help and assistance.

I also express my sincere thanks to the Board Members for their continuous support and contribution. I also sincerely acknowledge the hard work and team effort of the APSCL management and all employees for making APSCL as a model public company in the power sector.

I wish you all a prosperous 2019 and wellbeing for all of you and family members. Let us pray to Almighty Allah for peace and good health for all of.

Khaled Mahmood Chairman, APSCL &

Chairman, Bangladesh Power Development Board.

The Directors of the Board of Ashuganj Power Station Company Ltd. (APSCL) have the pleasure of submitting their report and the audited financial statements of the company for the year 2017-18.

Overview of Global Economy

The growth projection of the world economy, both in 2018 & 2019, is to reach 3.9%, a 0.20% rise from the previous fiscal. However such expansion might become less even and risks to the outlook are likely to be mounting. The growth has become less synchronized and rate of development appears to be thin in the advanced economies. The prognosis for this zone has been revised down to 2.2% in 2019 from 2.4% in 2017 & 2018, reflecting negative surprises to activity in early 2018. Besides following the announcement of the proposed tariff on US\$ 60 billion worth of Chinese goods by USA, a full-fledged trade war between these two countries might take place which would have a severe impact on the global economy. In the emerging territories, amid the escalating oil prices, dollar appreciation, geopolitical conflict, swelling trade tensions, and market pressures on the currencies of some economies with weaker fundamentals, the development views are also becoming more bristly, from 4.7% in 2017 to 5.1% in 2019.





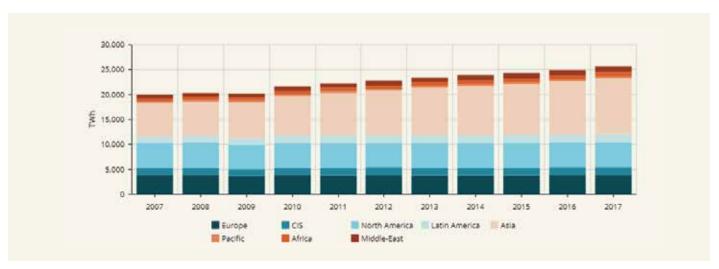
Source: World Economic Outlook Update July 2018, IMF

Global Power & Energy Sector

In 2017, most of the surge in global power generation ensued in Asia, mainly for the growth in China, India, and Japan which accounted nearly 75% of the rise in global electricity generation in 2017. The upward swing of power generation in China is mostly contributed to a high demand coupled with the fast development of generating capacities. Next, to this, India secured third in the locus following the burgeoning demand of electricity in the agricultural sector, technological advancement and increased investment in renewable energy which accounts for nearly one-third of total installed capacity.

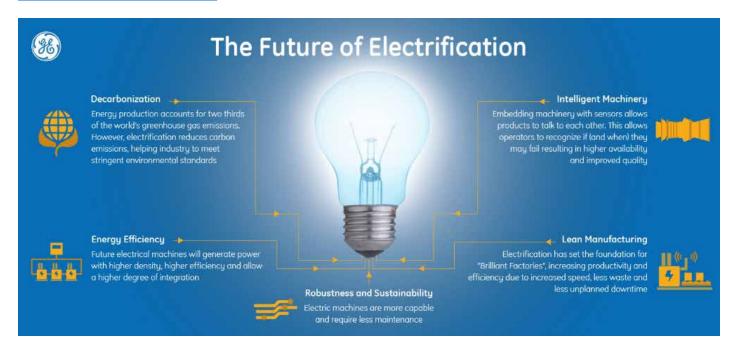
Besides that, five years after the Fukushima Daiichi nuclear disaster, Japan's power generation recovered by increasing the share of power generation from solar and hydro. The country has the third largest solar PV installed capacity with about 50 GW as of 2017 and is the second largest pumped-hydro storage installed capacity in the world after China. In addition to these countries, power generation surged in the Middle East and central Asia in the considering period following the bubble in the real estate sector.

On the other hand, the growth of electricity generation remains almost stagnated in Russia due to the slowdown in the economy. Furthermore, power generation contracted in the USA for the low demand. On contrary, it has increased in Canada and the European Union, though to a lesser extent.



Source: Global Energy Statistic Year Book 2018

The Future of Electrification



Source: World Energy Outlook

The future of electrification of electricity is an intensifying force among worldwide end user of the energy which will consume nearly 40% of the primary energy by 2040. On average, the world also gains 45 million new electricity consumers each year due to expanding access to electricity.

Electricity makes inroads in supplying heat and mobility, alongside growth in its traditional domains, allowing its share of final consumption to rise to nearly a quarter. The increasing use of digital technologies across the economy improves efficiency and facilitates the flexible operation of power systems.

Bangladesh's Development Miracle: From MDGs to SDGs

Bangladesh has an inspiring story to tell. The country has earned many international accolades for its achievements in MDGs. While embarking on the journey to implement the SDGs, it draws inspiration from the ideals of the Father of the Nation, Bangabandhu Sheikh Mujibur Rahman, who envisaged a prosperous Bangladesh with equal opportunities for all.

The Government of Prime Minister Sheikh Hasina envisioned transforming Bangladesh into a middle income country by 2021 and a developed country by 2041. Bangladesh has already become a low middle income country by achieving the three graduation index (per capita GNI, Human Asset Index & Economic Vulnerability Index). This indicates that Bangladesh is well positioned to emerge as a



global thought leader with regard to achieving the Sustainable Development Goals (SDGs) which was adopted by the leaders of 193 countries on 2015, also known as the 2030 Agenda. The SDGs rest on three pillars—economic, social and environmental—so that development is sustainable, inclusive and holistic. At the heart of 17 goals and 169 targets of the SDGs is the principle of leaving no one behind, that is reaching out to each and every one who is deprived.

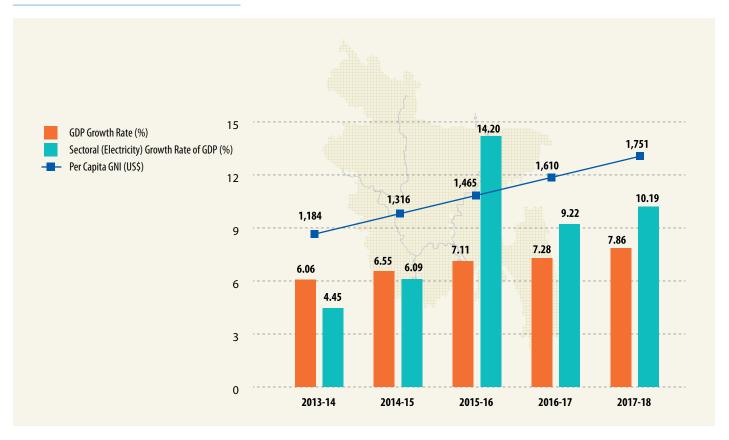
LDC Graduation Criteria					
	Gross National Income	Human Assets Index	Economic Vulnerability		
Required	\$ 1,230 or above	66 or above	32 or below		
Bangladesh Score	\$ 1,272	72.8	25		

Bangladesh integrated the 2030 Agenda in its 7th FYP (2016-2020). This offered a tremendous opportunity to implement the 2030 Agenda, while reflecting the priorities of the SDGs in the national plan. The Government has adopted "Whole of Society" approach to ensure wider participation of NGOs, development partners, private sector and media in the process of formulation of the implementing SDGs.





National Economic Environment



Source: Bangladesh Bureau of Statistics

In the last fiscal year 2017-18, the economy of Bangladesh illustrates a decent picture, with robust and stable growth of 7.86% in GDP growth. After years of languishing in the neighborhood of 6%, this is the 3rd consecutive year that the economic growth is above 7%. Such strong growth comes with political and economic stability, infrastructural development, consistent sectorial growth, stable inflation, moderate public debt and greater resilience to external shocks. The country continues to make a steady progress in reducing poverty and improving social indicators. Poverty has declined steadily and other social indicators, like gender disparity in education and maternal mortality, have also improved. Throughout this process, the country has diversified away from an agrarian to a more manufacturing-based economy with rapid growth in the ready-made garment industry.

It is undergoing a transformation from a low income to a middle income economy. The move from LDC to developing country status will improve investor interest and support the growth of export industries. The south Asian country continues to generate a strong growth which significantly lifting pre capital income (GNI) at \$ 1,751 in 2017-18.

The Global Economic Prospects (GEP), a flagship report of the World Bank Group, has painted a brighter picture of Bangladesh's economy in the next two fiscal years, pinning hopes on strong domestic demand, exports, investments and remittance. According to this report, Bangladesh is among the top 17 out of 134 countries in the list of GEP forecasts that are projected to have a growth rate of 6.4% or more in 2017-18.

Another analysis by Price Water House Coopers (PwC), one of the largest multinational professional body headquartered in London, UK, depicts that Bangladesh has the potential to be among the fastest growing economies in coming years, which will help it take 28th place among the world's most powerful economies by 2030.

Major Macroeconomic Indicators in 2017-18

- 1. GDP: Tk. 22,504 billion
 - Sectoral Share of GDP
 - Agriculture: 13.82%
 - Industry: 30.17%
 - Service: 56.01%
- 2. Sectoral growth rate of GDP:
 - ☐ Agriculture: 4.19%
 - ☐ Industry: 12.06%
 - ☐ Services: 6.39%
- 3. Investment as a % of GDP: 31.47%
- 4. Revenue receipt as a % of GDP: 12.87%
- 5. Total government expenditure as a % of GDP: 17.88%
- 6. Budget: Tk. 4,645.73 billion
- 7. Annual Development Program (ADP): Tk. 1,730 billion
- 8. ADP in Power Division: Tk. 262.92 billion
- 9. Foreign Exchange reserve (June, 2018): \$ 32.92 billion
- 10. Export Earnings: \$ 36.66 billion
- 11. Foreign Direct Investment (FDI): \$ 1.583 billion
- 12. Bank interest rate: 5%
- 13. Inflation (July, 2018): 5.51%
- 14. Foreign remittance: \$ 14.71 billion
- 15. Country Rating: Ba3- stable



Glimpses of Power Sector in Bangladesh

Like many other developing countries, electricity plays a pivotal role in the socio-economic development of Bangladesh. In line with many other macroeconomic indicators, the country has experienced an unprecedented growth rate in this sector in the past ten years. The coverage of electricity is an excellent example of inclusive growth. At this instant, country's electricity coverage is 90.50% of its total population which was only 47% in a few years back, thanks to the government's supportive measures in this context. Besides per capita generation has mounted from 220 KWh in 2009 to 464 KWh in 2018. The government has taken many initiatives for increasing power generation as well as expanding its coverage.

Demand for electricity has been increasing day by day. Realizing the importance of electricity Government has set a target to provide electricity to all citizens by 2021. It has declared 'Vision



2021' to raise the economy at the level of a middle-income country scaling up economic growth rate to 12% by 2021 and a developed country by 2041. To achieve the Vision government has set a target to generate 24,000 MW by 2021, 40,000 MW by 2030 and 60,000 MW by 2041. To meet the demand of electricity short, mid and long-term generation, distribution & transmission projects are in different phases of implementation. As a part of innovating financing, Government has managed to G2G, bidder's financing and ECA financing for the power project. However, the cooperation of Development Partners and the private sector is very essential.

Power Sector Growth: A success story

Particulars	Jun-17	Jun-18	Achievement
Installed Generation Capacity (in MW)	15,755 (including captive)	20,000 (including captive)	(+) 4,225
Highest Generation (in MW)	9,507 (18.10.2017)	11,534 (17.09.2018)	(+) 2,027
Population Access to Electricity (%)	80	90.5	(+) 10.50
Per Capita Generation (KwH)	433	464	(+) 31
Electricity Consumer No. (in million)	25.9	30.3	(+) 4.40
Allocation in ADP (in crore)	22,885 (in 2017-18)	26,292 (in 2018-19)	(+) 3,407
Total System Loss (%)	12.19	11.4	(-) 0.79



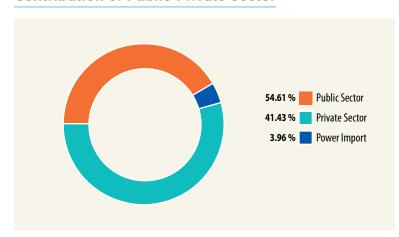
Source: Publication of Power Division in Power & Energy Week 2018





Source: Bangladesh Power Development Board

Contribution of Public-Private Sector

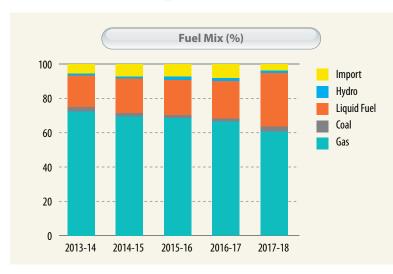


Source: Bangladesh Power Development Board

The above graph illustrates the sectorial contribution of installed power generation capacity as on August, 2018. From this graph, it is evident that public sector comprises 53.93% of the total installed power generation capacity. This sector includes generation from BPDB, APSCL, EGCB, NWPGCL, RPCL & BPDB RPCL JVC. On the other hand private sector contributes 42.05% of the total installed power generation capacity which are comprises off IPPs, SIPP-BPDB, SIPP-REB, 5 Year Rental and 15 Year Rental. Apart from these two sectors the country is now importing power from India which is 4.02% of the total installed power generation capacity.

Fuel Mix

In the earlier stage the power sector of Bangladesh was heavily reliant on natural gas with about 84% of capacity was gas based while about 8% was fuel oil based. However due to the depletion of this source government are zooming on some other bases which brought down the share of gas from 72% in 2013-14 to 61% in 2017-18. In contrast, the contribution of liquid fuel has been increased from 18% in 2013-14 to 31% in 2017-18. A major switch in fuel use is expected to happen from 2020-21, when a massive increase in power generation is expected to be based on imported coal following the commencement of three coal fired power plant_1320MW at Payra, 1200MW at Matarbari and 1320MW at Rampal.



Source: Bangladesh Power Development Board



Significant progress has been made in power trading with the neighboring countries. The government has a plan to import 9000MW electricity from the neighboring countries by 2041 to maintain the country's high economic growth. The country is now importing 110MW from India while another 500MW import of power is under processing.

Besides a memorandum of understanding has already been signed in the last 4th BIMSTEC Summit at Kathmandu for trade of 500MW of electricity with Nepal. Moreover on that summit the member countries have inked a memorandum of understanding in order to establish electricity grid interconnection which will eventually ensure the optimization of the uses of energy sources and promote & secure an efficient power operating system in that region.

Renewables Energy

The government is continuing on its effort to increase the production of renewable energy based power generation in its fuel mix. Though at present the share of renewable energy is nominal, but the government is aiming to uplift that ratio (share of renewables) 10% plus by 2020. The country has already installed world's largest SHS (Solar Home System) program with about 5 million SHS. Over 30 million people are benefitting directly from solar energy and over 100,000 new employments have already been created with a 10% rise in the last year.

Another promising renewable energy for Bangladesh is biomass as most of the households, especially the rural households in the country use biomass fuels. In the preceding year, the country ranked 5th in terms of installing domestic bio gas plant. Nearly 50,000 bio gas plant have been installed in Bangladesh so far.

Besides the government is working for wind energy; another potential source of energy,

since the country is situated in the tropical zone having hundreds km coastal line. Additionally tidal energy could be another source since the country has the opportunity to generate such in the coastal and near coastal areas at Khulna, Bagerhat, Barisal, Satkhira and Cox's.

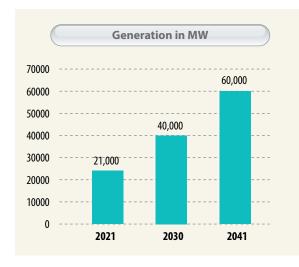
Future of Bangladesh Power Sector

To achieve the overarching goal of Vision 2021 and Vision 2041 through bringing stability to the macro-economic structure and achieving rapid economic growth, Government has set target to generate 24,000 MW, 40,000 MW and 60,000 MW by 2021, 2030 and 2041 respectively. Simultaneously priority has been given for construction of adequate transmission and distribution network to evacuate generated power to the people. Transmission line (132KV, 230 KV, 400KV & 765KV) will be increased from 11,122 circuit kilometer to 36,870 circuit kilometer by 2041. Similarly distribution line will be enhanced from 455,000 Kilometer to 530,000 Kilometer by 2041.

Government has taken different projects for distribution automation, smart meter, installation of under-ground substation in Dhaka city, GIS mapping, SCADA/EMS, ICT, smart grid and innovation activities to ensure uninterrupted and reliable power supply. As such, Government has put the highest priority to improve power supply. Besides, through repair and repowering of the existing old power plants and improving the demand side management an unprecedented success has been achieved in power sector.

Power Division has adopted policies to set up base load power plants in order reduce electricity production cost and ensure sustainable way of electricity generation. Depletion of natural gas reserve restrict the current generation of electricity. To supplement gas supply, Government has taken initiatives to set up land based and FSRU LNG terminal.

The Power division has already adopted policy in 2008 for generating electricity from renewable sources. Till to date about 520 MW power is generated from renewable energy resources. As policy 2,000 MW will generated by 2020 from renewable energy resources.



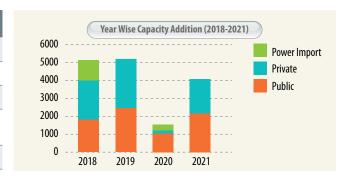


Source: Power Division

Generation Addition Plan by 2021

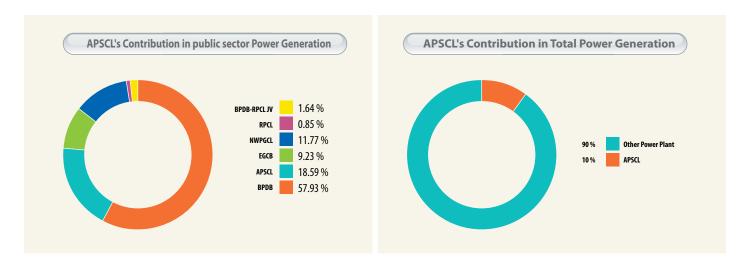
Plans for setting up short, mid and long term power plants have been adopted in order to ensure electricity for all by 2021. These plants for establishing yearly and tenure based power plants are being revised, every year, on the basis of their implementation success. The establishment of a power plant is a multifaceted process and therefore it is not always possible to set up a power plant within the stipulated time. Upcoming generation plan up to 2021 is shown below:

Year Wise Capacity Addition (2018-2021)					
Description	2018	2019	2020	2021	Total
Public	1,814	2,451	1,044	2,165	7,474
Private	2,171	2,759	163	1,901	6,994
Power Import	1,160	-	340	-	1,500
Total	5,145	5,210	1,547	4,066	15,968



Source: Publication of Power Division in Power & Energy Week 2018

APSCL's Performance in FY2017-18

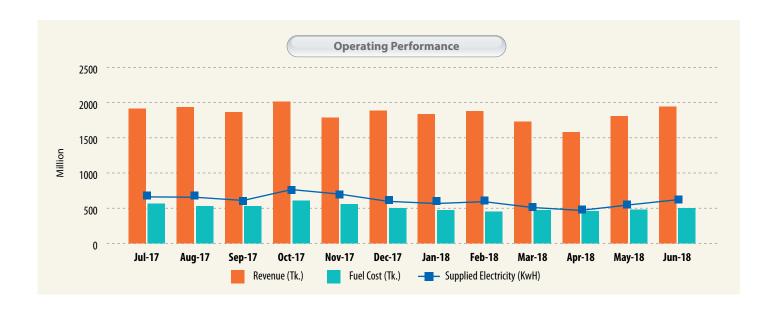


Source: Bangladesh Power Development Board

The state owned Ashuganj Power Station Company Limited (the erstwhile Ashuganj Power Station Complex), started its voyage in 1970, the first mover in pioneering power generation in Bangladesh. Through its journey of more than four decades it experienced amazing highs and several curious twists. Over the years, the company paints a truly inspirational development by successfully commissioning twelve (12) units in its fleets while two other (1320MW Coal Power & 400MW CCPP East) projects are expected to be implemented within next few years. At present the installed capacity of its eight (8) units is 1690MW which is 10% of the total power generation in the country and is 18.59% of the public sector generation (as on August, 2018).

Operating Performance

During the FY 2017-18, the company supplied 7.55 GwH of electricity into the national grid which is 17.43% more than that of the previous period. Such increase in generation is mainly contributed by the increased generation of 50MW GE, 225MW CCPP, 450MW CCPP (South) and 450MW CCPP (North). In the considering period, the company earned Tk. 21,773.27 million which is 39.04% more than that of the period. However the fuel cost has increased only by 9.67% in the said period as against corresponding period of the previous fiscal. During this period APSCL operates its machine on merit basis according to fuel efficiency. As a result of this fuel cost has increased only 9.67% compared to the 17.43% increase in the generation.



Review of the Plants

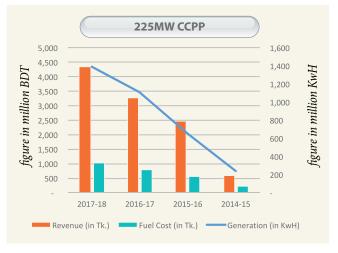
1. Unit 1-5, GT-1,2 & ST: These units are the oldest plant of APSCL. Unit 1&2 were come into generation in 1970 followed by GT-1 in 1982. Afterwards ST came into operation in 1984. Then in 1986, GT 2 & Unit 3 commenced. Commercial operation of Unit 4 & 5 started in 1987-88. After successfully operating more than three decades GT-1, ST & Unit-1 has been permanently decommissioned in 2014. Three years later GT-2 retired followed by Unit 2 in 2018. Currently Unit 3,4&5 are in operation whose capacity is 450MW and during the considering period 2017-18, these units generate 1.88 GwH of electricity with a average plant factor 53.99% and plant efficiency 35%. The average tariff rate for per unit of electricity of these Units is Tk. 1.91. In the said the sales proceed from these units were Tk. 4,743.72 million against fuel cost of Tk. 1,914.25 million.



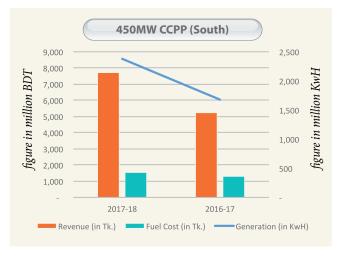
2. **50MW GE:** The gas engine power plant was installed in 2011 by APSCL own fund with a cost of Tk. 3500 million. The capacity of this plant is 53MW and during this period it generates 0.32 GwH which fetched sales revenue of Tk. 547.85 million. The fuel cost of this plant is Tk. 256.37 million in this period. The plant factor and efficiency of this plant is 73.42% & 40% respectively. Per unit energy price for this plant is Tk. 1.87.



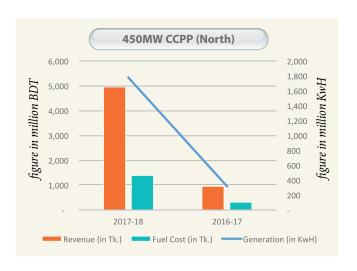
3. 225MW CCPP: This is the first ECA Financed project with a cost of Tk. 20,480 million which started in 2013 and came in commercial operation in 2015. The capacity of this plant is 223MW while during this fiscal it generates 1.39 GwH of electricity. The price for per unit of electricity of this plant is Tk. 2.03. In this period the revenue & fuel cost of this plant are Tk. 4,349.04 million and Tk. 1,009.87 million respectively. At present the plant factor of this unit is 71.47% while the plant efficiency is 49%. The lower plant factor of this plant is due to FGMO (Free Governing Mode Operation).



4. 450MW CCPP (South): Another ECA backed project is 450MW CCPP (South) whose works started in 2013 with a cost of Tk. 37,920 million while the commercial operation launched in 2016. The capacity of this plant is 383MW. In the last fiscal, this plant produced 2.38 GwH of electricity which fetched Tk. 7,738.06 million sales revenue. The fuel cost for generating such electricity from this plant is Tk. 1,559.04 million. At this instant, APSCL earn Tk. 2.0044 for selling per unit of electricity from this plant. The efficiency and plant factor of this plant is 54% and 75.63% respectively. The lower plant factor of this plant is due to FGMO (Free Governing Mode Operation).



5. 450MW CCPP (North): The newest addition of APSCL production portfolio is 450MW CCPP (North) plant which is mainly a ADB & IDB Financed project with a cost of Tk. 34,000 million. The project work started on April 2014 while it has come into generation from June 2017. The capacity of this unit is 386MW and in this period it generates 1.78 GwH of electricity. The sales proceed from this electricity is Tk. 4,961.47 while fuel cost is Tk. 1,380.07 million. The tariff rate for this plant is Tk. 1.88 and efficiency & plant factor is 46% & 56.38% respectively. This is because of running simple cycle mode for few months due to water intake system maintenance work.





Financial Performance

The financial position of the company for the period 2017-18 are demonstrated below:

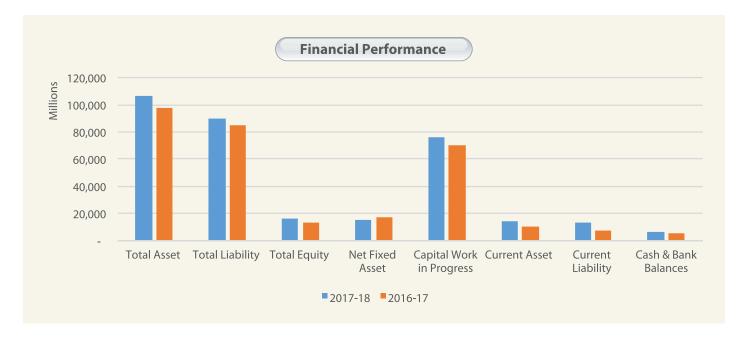
Particulars	2017-18	2016-17	% Increase / (Decrease)
Sales	21,773,269,662	15,660,032,053	39.04%
Fuel Cost	6,119,641,693	5,579,827,856	9.67%
Depreciation Expense	4,906,073,958	3,622,107,814	35.45%
Operating Profit	9,048,807,480	5,040,595,293	79.52%
Net Profit after Tax	3,295,847,982	1,507,187,203	118.68%



In the FY2017-18, the company earned Tk. 21,773.27 million from sales of electricity which is 39.04% more than that of the previous period. Such increase in sales is mainly attributed to the surge in generation of the 50MW GE, 225MW CCPP, 450MW CCPP (South) and 450MW CCPP (North).

On the cost side, fuel cost has been increased by 9.67% during this period following the increase in generation. In this period, interest expense has been increased 38.85% due to the installment against the ECA Loans. Moreover depreciation expenses and personnel expenses has been increased by 35.45% and 16.69% respectively in the considering year. All these factors, including others, impact on the increase in net profit after tax by 118.68% during this period.

Particulars Particulars	2017-18	2016-17	% Increase / (Decrease)
Total Asset	106,008,663,423	98,108,867,184	8.05%
Total Liability	89,914,847,477	85,145,524,220	5.60%
Total Equity	16,093,815,946	12,963,342,964	24.15%
Net Fixed Asset	15,159,822,219	16,733,415,073	-9.40%
Capital Work in Progress	75,912,802,499	70,612,683,240	7.51%
Current Asset	14,631,988,707	10,458,718,872	39.90%
Current Liability	13,039,012,568	7,638,114,041	70.71%
Cash & Bank Balances	6,009,276,615	5,160,571,223	16.45%



In the FY2017-18, current asset has been increased by 39.90% following the increase in accounts & other receivable and cash at bank. Accounts receivable has been increased following the increases in the sales revenue. Cash at bank has been increases due to the mandatory deposit in the Standard Chartered Bank and HSBC Bank as per the Common Terms Agreement (CTA) of 225MW CCPP & 450MW CCPP (South) project and effects of exchange rate changes on cash and cash equivalents.

On the liability side, current liability has been increased significantly (70.71%) because of the payables of the ECA Loan, BPDB Loan and overhauling project loan in the respective period.

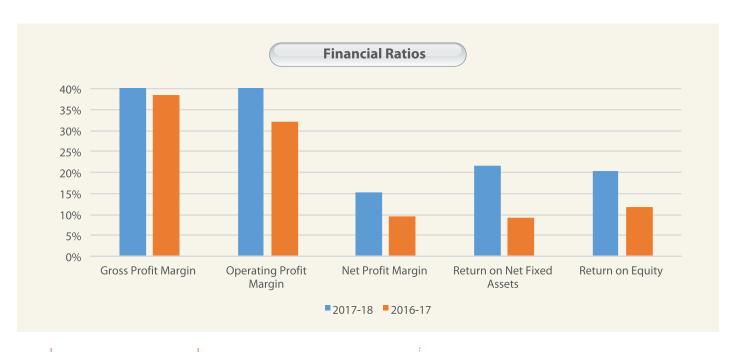
All the above factors, including others, increases total asset and total liability by 8.05% & 5.60% respectively in this year. In line with these, shareholders equity has also increased by 24.15% in the period.

Key Performance Indicators

Key performance indicators for the year 2017-18 are as follow

Particulars	2017-18	2016-17
Net Asset Value Per Share	243.29	195.97
Net Operating Cash Flow Per Share	139.12	80.51
Basic Earnings Per Share	49.82	22.78
Diluted Earnings Per Share	19.47	8.90
Gross Profit Margin	47.27%	38.48%
Operating Profit Margin	41.56%	32.19%
Net Profit Margin	15.14%	9.62%
Return on Net Fixed Assets	21.74%	9.01%
Return on Equity	20.48%	11.63%
Current Ratio	1.23:1	1.37:1
Quick Ratio	1.01	1.20
Debt Equity Ratio	4.78	5.98
Debt Service Coverage Ratio	1.50	1.47
Accounts Receivable Ratio	4.02	4.65
Average Collection Period	2.99	2.58

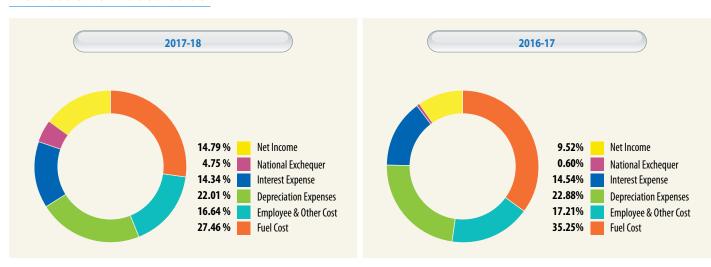




Value Addition:

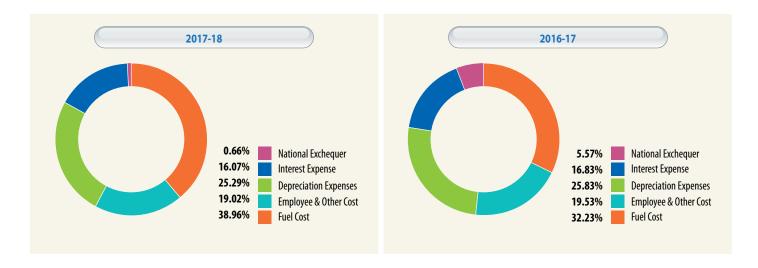
	2017-18		2016-17	
Composition of Value Addition	Amount in BDT	% of Total	Amount in BDT	% of Total
Revenue	21,773,269,662	97.70%	15,660,032,053	98.92%
Other Operating Income	159,652,231	0.72%	129,208,702	0.82%
Finance Income	353,257,469	1.59%	41,137,027	0.26%
Total Added Value	22,286,179,362	100.00%	15,830,377,782	100.00%
Distribution of Added Value				
Fuel Cost	6,119,641,693	27.46%	5,579,827,856	35.25%
Employee & Other Cost	3,709,217,290	16.64%	2,724,019,619	17.21%
Depreciation Expenses	4,906,073,958	22.01%	3,622,107,814	22.88%
Interest Expense	3,196,740,682	14.34%	2,302,253,023	14.54%
National Exchequer	1,058,657,757	4.75%	94,982,267	0.60%
Net Income	3,295,847,982	14.79%	1,507,187,203	9.52%
Total Distributed Value	22,286,179,362	100.00%	15,830,377,782	100.00%

Distribution of Added Value:



Composition of Total Expenses:

Particulars	201	7-18	2016-17	
r articulars	Amount in BDT	% of Total	Amount in BDT	% of Total
Fuel Cost	6,119,641,693	32.23%	5,579,827,856	38.96%
Employee & Other Cost	3,709,217,290	19.53%	2,724,019,619	19.02%
Depreciation Expenses	4,906,073,958	25.83%	3,622,107,814	25.29%
Interest Expense	3,196,740,682	16.83%	2,302,253,023	16.07%
National Exchequer	1,058,657,757	5.57%	94,982,267	0.66%
Total	18,990,331,380	100.00%	14,323,190,579	100.00%



Profit Appropriation During 2017-18 the company's net profit amounted to Tk. 3,295.85 million compare to BDT 1,507.19 million in the previous year. However the company needs adequate funds for uninterrupted progress of the project as well as for future growth. Keeping this in view the Directors would like to report the company's financial result for the year ended 30 June 2018 with the recommendation for appropriation as follows:

Particulars	2017-18
Net Profit Before Tax	4,354,505,739
Provision for Deferred & Current Income Tax	1,058,657,757
Profit Available for Appropriation	3,295,847,982
Appropriations	
Proposed Dividend @ BDT 5.00 per share of Tk. 100 each	330,750,000
Transferred to the retained earnings	2,965,097,982
Total Appropriations	3,295,847,982

Contribution to the National Exchequer & the Economy

Electricity is one of the main driving forces of the economy and it has a diversified use and multiplier effect in the economy. Significantly in the development of industrialization, electricity as fuel has no other alternative. In the FY 2017-18, APSCL has added 7.55 Giga Watt Hour electricity to national grid. This addition has contributed significantly in enhancing industrial production and providing more job opportunities throughout the country. During reporting year ended June 2018, APSCL collected Tk. 84.44 Million as VAT and Tk. 267.24 Million as Income Tax on behalf of the Government and deposited the same into the Government Treasury. In the reporting period, APSCL also paid Tk. 60.15 million as CD VAT.

Particulars	2017-18	2016-17
VAT	84,436,644	213,217,446
CD VAT	60,147,287	213,627,368
Income Tax	267,243,936	327,811,433
Total	411,827,867	754,656,247

Project in Progress

- 1. 400MW CCPP (East): To replace old inefficient plant with energy efficient power plant a new project Ashuganj 400MW Combined Cycle Power Plant (East) has been taken on 20th March, 2018. The estimated cost of this project (as per DPP) is Tk. 2,931 crore which will mainly finance by ADB & IDB Loan. The project work has commenced on 16th July 2018 while it is expected to come into operation on July 2021. At present the demolition and disposal of the existing old plant, site survey and basic design is going on while soil test for the turbine hall has already been completed. The overall physical and financial progress of this project is 0.60% and 5.15% respectively.
- 2. Land Acquisition, Land Development and Protection for Patuakhali 1320 MW Super Thermal Power Plant Project: In order to meet the growing demand of Electricity in Bangladesh, due to natural gas reserved is decreasing gradually, it is necessary to promote the fuel diversification for the Power generation, selecting Coal as a primary option to generate 20000MW by coal within 2030. To fulfill this target Ashuganj Power Station Company Ltd. (APSCL) is envisaging implementation of Thermal Power Project with 2 660 MW Ultra Super Critical Coal fired power plant at Patuakhali district of Bangladesh. This is an appurtenant project of the main thermal Power Plant (2 660MW) providing suitable land and it's site with a estimated cost of BDT. 81,951.46 Lac of which BDT. 77,389.09 Lac will be financed by GOB and remaining BDT. 4,562.37 Lac will be financed by APSCL own fund. The commencement date of this project is 1st January, 2018 while the expected date of completion is 31 December, 2019. Till to date, land amount of 515.60 acres out of 930.615 acres have got approval for acquisition from Government of Bangladesh and remaining 415.01 acres of land are under process for approval in Land Ministry. A joint Survey of about 400 acres of land has completed for giving compensation to the effected people and another joint Survey of about 530.615 acres of land is under process.

Extra ordinary gain or loss

As per BAS 1: Presentation of Financial Statements, no item of income and expenses are to be presented as extra ordinary gain or loss in the financial statements. Accordingly no extra ordinary gain or loss has been recognized in the financial statements.

Related Party Transactions

The related party transactions carried out by the company on a commercial basis during the year have been disclosed in the Notes-42 to the Financial Statements.

Significant Variance between Quarterly and Annual Financial Statements

No significant variations have occurred between quarterly and annual financial statements of the company during the period under report.

Corporate and Financial Reporting Framework

The law requires that the financial statements of the company should be prepared in accordance to the prescribed format given by International Financial Reporting Standard (IFRS) as adopted by ICAB and Bangladesh Financial Reporting Standards (BFRS). This has been completely followed to fairly present the financial position and performance of the company. While preparing the financial statement, the following points were considered

- Selection of suitable accounting policies and then applying them consistently
- Making judgments and estimates that are reasonable and prudent
- Ensuring that the financial statements have been prepared in accordance with Bangladesh Financial Reporting Standards.
- Preparing the financial statements in an ongoing concerns basis unless it is appropriate to presume that the company will no continue in business.

Proper accounting records have been kept so that at any given point the financial position of the company is

reflected with reasonable accuracy, which will enable them to ensure that its financial statements comply with Companies Act 1994 and other required regulatory authorities.

The Board of Directors are pleased to make the following declarations in the report:

- The financial statements prepared by the management of the company are fairly presents its states of affairs, the results of its operations, cash flows and changes in equity.
- Proper books of accounts of the company have been maintained.
- Appropriate accounting policies have been consistently applied in preparation of the financial statements and that the accounting estimates are based on reasonable and prudent judgment
- International Accounting Standards (IAS) and International Financial Reporting Standard (IFRS) as applicable in Bangladesh, have been followed in preparation of the financial statements and any discrepancies have been adequately disclosed.
- The system of internal control is well structured and has been effectively implemented and monitored
- · There are no significant doubts upon the company's abilities to continue as an going concern basis
- Significant plans and decision such as future prospects, risks and uncertainties surrounding the company has been outlined under the relevant captions in this report.

While approving the audited financial statements for the year 2017-18, Board of Directors took due cognizance of the "Declaration" or "Certification" given by the Managing Director and the Executive Director (Finance) of the company in compliance with the BSEC Notification dated 3 June 2018 conditions No. 3(3). The said certification has been disclosed on page no 71 with this report as per the requirements of the conditions no 3(3)(c) and 1(5)(xxvi) respectively of the BSEC notification under reference.

Board of Structure

The present Board of Directors of the company comprising 12 numbers. In the Board, there shall be one director from each group (a) persons specialized in generation of electricity, (b) consumers, (c) business community and (d) persons specialized in Finance. The Managing Director is the ex-officio member of the Board and other 7 Directors will be elected by shareholders amongst themselves. Profiles of the Directors have been provided along with this report under the heading Directors' Profile. A summary status showing the Directors' representation in the other companies' Board is also provided later on.

Roles of the Chairman & Managing Director

Roles and responsibilities of the Chairman and the Managing Director are clearly segregated

Meeting of the Board of Directors

Board of Directors meetings are called following standard procedures laid down in the Articles of Association of the company. Similarly, quorum and leave of absence in the meeting are being ensured and recorded as per the provisions of the Articles. Chairman of the Board presides the meeting and proper minutes of the meeting and documentation of the Board are maintained.



Board Meeting Attendance

Dourd Free thing / teteriadirec			
SL. No	Name of the Director	No of Meeting attended	
1.	Dr. Ahmad Kaikaus	8	
1.	Mr. Khaled Mahmood	8	
_	Mr. Khaled Mahmood	8	
2.	Mrs. Tahmina Yeasmin	8	
3.	Professor Dr. Md. Quamrul Ahsan	14	
4.	Professor Mamtaz Uddin Ahmed	15	
5.	Mr. Sheikh Faezul Amin	15	
6.	Mr. Kamal Ahmed	14	
7	Mr. Abul Baser Khan	5	
7.	Mr. Sayeed Ahmed	9	
8.	Mr. S.M. Tarikul Islam	13	
9.	Mr. Md. Abu Alam Chowdhury	15	
10.	Mr. Md. Azharul Islam	15	
11.	Mr. Ratan Chandra Pandit	15	
12.	Mr. A M M Sazzadur Rahman	16	



Board Committees

There are four standing committee formed by the Board members. The member of the committees and number of each committee meeting held are presented below:

Name of the Committee	Name of the Committee Member	Designation	No of Meeting Held
	Prof. Mamtaz Uddin Ahmed	Chairman	
Audit Committee	Mr. Kamal Ahmed	Member	13
Audit Committee	Mr. Ratan Chandra Pandit	Member	15
	Mr. S.M. Tarikul Islam	Member	
	Mr. Khaled Mahmood	Chairman	
Recruitment & Promotion	Mr. Md. Azharul Islam	Member	8
Committee	Mrs. Tahmina Yeasmin	Member	0
	Mr. A M M Sazzadur Rahman	Member	
	Prof. Dr. Md. Quamrul Ahsan	Chairman	
Procurement Review	Mr. Sheikh Faezul Amin	Member	16
Committee	Mr. Abu Alam Chowdhury	Member	10
	Mr. Sayeed Ahmed	Member	
	Mr. Khaled Mahmood	Chairman	
Steering Committee	Mr. Sheikh Faezul Amin	Member	
	Mr. Ratan Chandra Pandit	Member	4
	Mr. S.M. Tarikul Islam	Member	
	Mr. A M M Sazzadur Rahman	Member	

Remunerations of the Directors

No remunerations have been paid to the directors of the APSCL Board. They are paid only the attendance fee for the meeting held.



Rotation of Directors

In terms of Articles of 125 & 126 to the Articles of Association of the Company, the Directors subject to retire by rotation every year shall be those who have been longest in office since their last election. One third of the Directors shall retire from the Board at this 18th Annual General Meeting and they are being eligible, offer themselves for re-election. Accordingly Mr. Khaled Mahmood, Chairman, BPDB and Mr. Sheikh Faezul Amin, Joint Secretary, Power Division will retire in 18th AGM and eligible for re-election.

APSCL's Directors in Other Company's Board

CI No	Name of the Director	Position Held in APSCL	Desition Hold in other Company		
SL. No	Name of the director	Position neid in APSCL	Position Held in other Company		
1.	Mr. Khaled Mahmood	Chairman	Director, Power Grid Company Bangladesh Ltd.		
			2. Director, North West Power Generation Company Ltd.		
			3. Director, Electricity Generation Company Bangladesh Ltd.		
			4. Director, Coal Power Generation Company Bangladesh Ltd		
			5. Chairman, United Ashuganj Energy Ltd.		
			6. Director, Bangladesh China Energy Ltd.		
			7. Director, Bangladesh India Friendship Power Company Bangladesh Ltd		
			8. Director, Ruppur Nuclear Power Plant Company Ltd		
			9. Director, Bakhrabad Gas Distribution Company Ltd		
			10. Director, Titas Gas Transmission & Distribution Company Ltd		
2.	Professor Dr. Md. Quamrul Ahsan	Director	N/A		
3.	Professor Mamtaz Uddin Ahmed	Director	1. Director, Chittagong Stock Exchange		
4.	Mr. Sheikh Faezul Amin	Director	1. Member, SREDA		
5.	Mr. Kamal Ahmed	Director	N/A		
6.	Mr. S.M. Tarikul Islam	Director	1. Director, Bakhrabad Gas Distribution Company Ltd		
7.	Mr. Md. Abu Alam Chowdhury	Director	1. Director, Power Grid Company Bangladesh Ltd.		
	Mr. Md. Azharul Islam	Director	Director, West Zone Power Distribution Company Ltd.		
8.			2. Director, Bangladesh Institute of Management		
			3. Director, BPDB-RPCL Power Generation Company Ltd.		
9	Mr. Ratan Chandra Pandit	Director	1. Director, Bakhrabad Gas Distribution Company Ltd		
			2. Director, Pashcimanchal Gas Distribution Company Ltd		
10	Mr. Sayeed Ahmed	Director	1. Director, Electricity Generation Company Bangladesh Ltd.		
			2. Director, BR Powergen Ltd.		
11	Mrs. Tahmina Yeasmin	Director	N/A		
12	Mr. A M M Sazzadur Rahman	Managing Director	1. Director, United Ashuganj Energy Ltd.		

Appointment of Auditor

Pursuant to section 210 the Company's Act 1994. The Company's statutory Auditors M/S SF Ahmed & Co. Chartered Accountants retires at the 18th Annual General Meeting as Auditors of the Company. The Chartered firm has audited APSCL in the last six consecutive years. The retiring Auditors are eligible for re-appointment and have expressed their willingness to continue for the year 2018-19.

Going Concern

While approving the financial statement, the Directors have made appropriate enquires and analyzed significant operating and indicative financials which enabled them to understand the ability of the company to continue its operations for a foreseeable future. The Directors are convinced and gave reasonable expectation that the company has adequate resources and legal instruments to continue its operations without interruptions. Therefore the company adopted the going concern basis in preparing these financial statements.

Risk Factors and Management Perception Regarding the Risk

- **A. Credit Risk:** Credit risk is the risk of financial loss to the company if a customer or counterparty fails to meet its contractual obligations. APSCL's product is sold exclusively to Bangladesh Power Development Board, which is a government entity and major the shareholder (99.99%) of APSCL as well. The sales are made under the conditions of long term Power Purchase Agreement (PPA). Moreover the history of payment and sovereign backing ensures the risk of failures to pay by our customer is minimal.
- **B.** Liquidity Risk: Liquidity risk is the risk that a company may be unable to meet short term financial demands. This usually occurs due to the inability to convert a security or hard asset to cash without a loss of capital and / or income in the process. APSCL have their focus on repayment when it comes to meeting short & long term debt. APSCL has maintained debt levels within operational limits to ensure there is no liquidity crisis. It has a strong base which enables the company to service its debt obligations in particular through operating earnings. The strong revenue and operating margin shown by APSCL will mitigate any such liquidity risk.
- **C.** Competitive Condition of the Business: APSCL is operating in a free market economy regime. The company may face competition challenging the profitability of the business. The Company is working in a sector for which the demand is always increasing. Hence the risk of competition causing a fall in profitability is very low.
- **D. Interest & Exchange Rate Risk:** Interest rate risk is the risk that the company faces due to unfavorable movement in the interest rates. On the other hand exchange rate risk arise when taka may be devalued significantly against dollar and APSCL may suffer due to such fluctuation. In order to mitigate such risks appropriate and reasonable hedging mechanisms have been employed by APSCL with a view to keep the cost minimum and similar strategies will be followed in the future.

National Integrity Strategy (NIS)

The present Government of Bangladesh is committed to establish democracy, the rule of law, human rights, right to information, accountability & transparency, freedom of citizens as embodied in the constitution, equality and justice in the country. In this view the government has undertaken National Integrity Strategy (NIS) on October 2012 which is a comprehensive set of goals, strategies and action plans aimed at increasing the level of independence to perform, accountability, efficiency, transparency and effectiveness of state and non-state institutions in a sustained manner over a period of time. To ensure good governance and to reduce corruption such strategy has been adopted which was also introduced in APSCL as well. An executive committee headed by Managing Director has been formed in this regard. The implementation of this strategy is one of the key point in the Annul Performance Agreement (APA) signed between Managing Director of APSCL and Secretary of Power Division, Government of Bangladesh. In order to implement the National Integrity Strategy APSCL has taken several measures such as online recruitment system, E-GP, E-Filing, E-Governance, Innovation in Public Services, GRS (Grievance Redress System), Service Process Simplification, information dissemination, monitoring & evaluation of NIS and so on.

Human Resource Management

Efficient manpower is the pre-requisite for development of any organization. Success of this organization depends on qualified and skill manpower for right post. APSCL is performing the task with due care and integrity to increase the efficiency of the plant through appropriate maintenance and operation. Already computerized attendance and access control system (finger print) and customized personnel information system have been adopted in the company.

Human Resource Development

In order to improve productivity of the company's manpower, the company is continuously providing formal and informal training to its employees at every level for at least 60 man-hours per year. It has a full-fledged training center headed by Manager (HRD) to implement the in-house training programs which arranged various trainings during the reporting period. Apart from this APSCL employees have participated various training in home and abroad. In this period fifteen employees have participated foreign training in India, Philippine, England & Japan.

Security Strength

APSCL is a KPI area. Moreover some new (225MW CCPP, 450MW CCPP -South, 450MW CCPP -North) projects have implemented here and some other (400MW East) will come soon. The projects are implemented by the foreign contractors. Therefore there are many foreign people employed in these projects. The security of these foreign people is one of the key issue for APSCL authority. Moreover the local administration are also concerned in this regard. As APSCL is a KPI area and in order to strengthen the security of this KPI area and the foreigners employed here, APSCL authority with the assistance of the local administration take necessary initiatives. There is a security committee headed by ED (Eng.). Member secretary of the committee arrange regular meeting and security report submitted to the management. On this context, APSCL deployed its own officers & staff along with Army, Police and Ansar. The company has all required security materials and equipment such as CCTV at 55 different places, hand metal detector, vehicle search mirror, patrol guard machine, watch tower, archway gate, firefighting equipment and so on.

Towards Digitalization

In line with Government's plan to build Digital Bangladesh, APSCL has been striving to automate all of its operational activities. It has envisioned to be fully digitalized by 2021 which will eventually help to achieve operational efficiency, cost control, reliability, transparency and overall a good management system. In this context APSCL has entered into electronic filing system namely "Nothi", developed under A2i Program of Prime Minister's Office. In order to introduce and develop this system APSCL has organized ten training programs at its premises of which eight are for initial level and remaining two are for advanced level. At present about 67% of the total file of the company are conducted by this system. Apart from this the company has developed Operational Information Management System (OIMS) in order to maintain all operational data properly. It also developed Human Resources Information System (HRIS) and Stores Management System (SMS). In order to communicate with distant places the company has dedicated video conferencing system.

Innovation Activities

- APSCL innovation team has already started its work in order to implement the five innovation ideas results from two days innovation training. The show casing of two innovation ideas has been completed while the other idea "Trouble Reporting System" has been selected by Power Division for replication.
- A good number of employee of APSCL has participated in many innovation training organized by Power Division such as "Public Service Innovation", Preparedness of Innovation Committee" and "Innovation Project Development".
- Twenty five small development plan has been implemented in APSCL so far though this innovation program.
- · Another pilot project "Waste Management for Better Life" are on progress
- APSCL secured second position by submitting energy efficiency idea in the "Innovation in Work Place" competition organized by Power Division.

Generation Master Plan (2011-2030)

In order to meet the mounting demand of electricity, APSCL has intake a generation master plan to uplift its capacity to 7047 MW by 2030.

Period	Installed Capacity (in MW)	Generation Addition (in MW)	Generation Retired (in MW)	Total Generation
2011-15	777	418	154	1041
2016-20	1041	769	120	1690
2021-25	1690	3740	450	4980
2026-30	4980	2120	53	7047



Future outlook

Electricity is the driving force of economy and civilization. All development activities are directly or indirectly dependent on it. The trend of generation capacity of the country is running behind to meet the prevailing load demand of the country and causes hindrance to the development activities in industrial, commercial, agricultural and social sectors.

Keeping this view in mind APSCL is continuously working to narrow the increasing gap between demand & supply of electricity by optimized utilization of the natural gas resources and replacing low efficient, outlive machines.

Upcoming Projects:

- 1. Ashuganj 400 MW Duel Fuel CCPP Project
- 2. Gaibandha 1320 MW Super Thermal Power Plant
- 3. 100MW Grid Tied Solar Power Plant, Kishorgani

Future Projects:

- 1. 400 MW Duel Fuel Based CCPP (Phase-1) Project, Ashuganj
- 2. 400 MW Duel Fuel Based CCPP (Phase-2) Project, Ashuganj
- 3. Patuakhali 1320MW Ultra Super Critical Coal Fired Thermal Power Plant Project (Phase-2)

Acknowledgement

The Board of Directors would like to extend its foremost regards and appreciation to the valued Shareholders and other Stakeholders of the Company for their persistent support and guidance to the company that led to its cumulative achievements. The Board also recognizes that its journey to the attainment during the year was possible because of the cooperation, positive support and guidance that it had received from the Government of Bangladesh, Ministry of Power, Energy and Mineral Resources, Power Division, Power Cell, Economic Relations Division, Ministry of Finance, Ministry

of Planning, Bangladesh Power Development Board, Petro Bangla, Bakhrabad Gas Distribution Company Limited and local administration and people. Accordingly the Board offers its utmost gratitude to them.

I would like to convey our heart-felt gratitude to ADB, IDB, HSBC, SCB for their support and co-operation.

We also extend to the Management and Employees its warmest greetings and felicitation for being the essential part of APSCL during the year. It was theirs' unrelenting commitment, dedication and diligence throughout the year that led to the company achieving the awards and accolades so far. We are proud of you all and look forward to your continued support as we march ahead to take Ashuganj Power Station Company Limited further forward as a leading player in the power sector of the country.

With Best Wishes
On behalf of the Board of Directors

(Khaled Mahmood) Chairman, APSCL

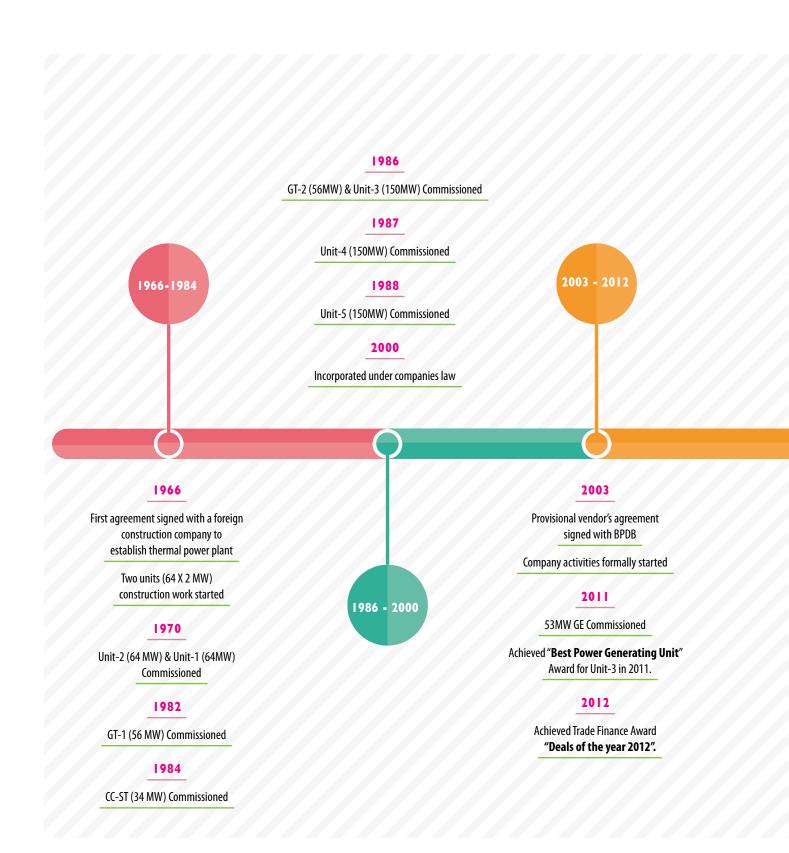


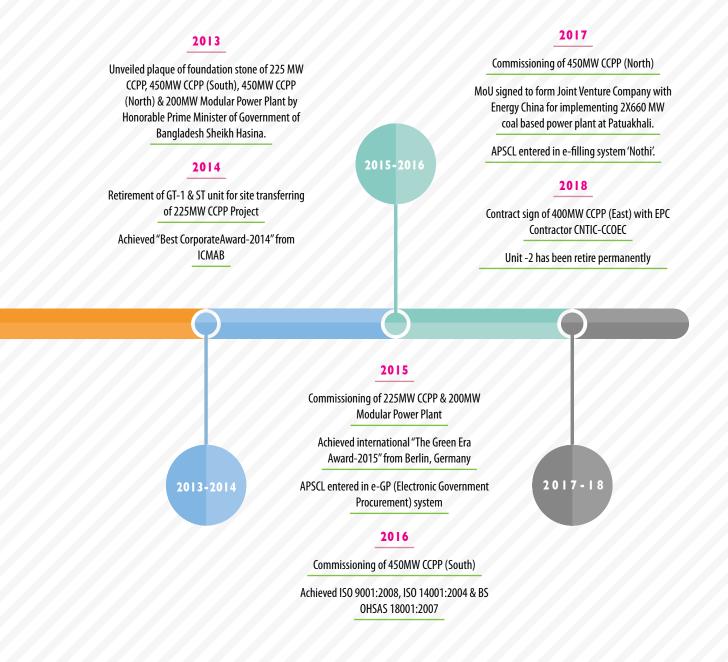


ACHIEVEMENT

Benchmarks & Milestone Awards & Achievements ISO Certification 17th Annual General Meeting

BENCHMARKS & MILESTONE





AWARDS & ACHIEVEMENTS



















ISO CERTIFICATION

s a strong power generation company with a long history, APSCL has often looked to the past to be inspired for the future. And so in 2015, APSCL reached several milestones in its capacity and has achieved the Integrated Management System (IMS) Certificate based on ISO 9001: 2015 (QMS), ISO 14001:2015 (EMS) and BS OHSAS 18001:2007. APSCL is proud of its achievement for IMS certificate as the pioneer in government owned power generation sector in Bangladesh with reliable evidence of all applicable legal and regulatory compliances and accredited by independent evaluation of these conformity assessment body against recognized standards to carry out specific activities to ensure our integrity, impartiality and competence. Quality, environmental performance or limit environmental impact, to assess and control occupational health hazards and risks from its operations are key focus for APSCL.

This accreditation ensures that employees, purchaser and regulators can have confidence in the provision of APSCL's services that have no negative impact on health and safety in the workplace and on the environment andgenerate quality electricity that conforms to the applicable requirements of ISO 9001, ISO 14001 and BS OHSAS 18001. APSCL has established a quality management system that is suitable for its product and processes, environmental management system that controls or minimizes the environmental impact and occupational health and safety assurance system that ensures the safe and accident free working environment for all employees that is appropriate for its certification scope as well as the relevant statutory and regulatory requirements related to its product and service. APSCL has ensured the availability of

resources necessary to support the operation and monitoring of these. APSCL aims to prevent nonconformities, and has systematic improvement processes in place to correct any nonconformities that do occur, analyze the cause of nonconformities and take corrective action to avoid their recurrence. APSCL has implemented an effective internal audit and management review process for monitoring, measuring and continually improving the effectiveness of standards what accredited. The intent is to promote a common focus throughout the entire conformity assessment chain in order to achieve these expected outcomes and thereby enhance the value and relevance

of accredited certification.

N

The IMS certification is achieved to increase the confidence level of employees and interested parties in APSCL's management system. The certified management system is managing its interactions with the quality, environment and occupational health and safety and is demonstrating its commitment to:

- Quality electricity generation, pollution prevention and to ensure safe working environment for all of its employees, contractors, visitors and periodically evaluates its compliance with applicable legal and other requirements.
- Has defined relevant objectives and targets that are measurable, where practicable, taking into account and has programmers in place to achieve these objectives and targets.

Continually enhancing its quality, environmental, occupational health and safety assurance management system in order to achieve improvements in its overall performance and suitable for the nature of its activities, products and services, that conforms to the requirements of ISO 9001, ISO 14001 and BS OHSAS 18001 with relevant policies and statement.

- Has identified the quality, environmental and occupational health and safety aspects of its activities, product and services that it can control and /or influence and determined those that can have a significant relevant impact (including those related to suppliers / contractors).
- Has procedures in place to identify applicable legislations and other relevant requirements, to determine how these apply to its relevant aspects and to keep this information up to date.
- Has implemented effective controls in order to meet its commitment to comply with applicable legal and other requirements.
- Ensures that people working for or on behalf of APSCL are aware of the requirements of its Integrated Management System and are competent to perform tasks that have the potential to cause significant relevant impacts.
- Has implemented procedures for communicating internally, as well as responding to and communicating (as necessary) with interested external parties.
- Ensures that those operations associated with significant health, safety and environmental aspects are carried out under specified conditions and monitors and controls the key characteristics of its operations that can have a significant health, safety and environmental impact.
- Has established and (where practicable) tested procedures to address and respond to emergencies that can have an effect on the environment.



17 TH ANNUAL GENERAL MEETING

The 17thAnnual General Meeting (AGM) of Ashuganj Power Station Company Ltd. was held on Thrusday, 7thDecember, 2017 at 06.00 evening at BijoyHall, BiddutBhaban, Dhaka. Chairman of the BoardDr. Ahmad Kaikaus presided over the meeting. Directors of Board Dr. Md. Quamrul Ahsan, Md. MukammelHoque, S.M. Tarikul Islam, Abul Baser Khan, Md. Anwarul Islam, Kamal Ahmed, Md. Abu Alam Chowdhury, Managing Director A. M. M.Sazzadur Rahman, Executive Directors of the company Md. MahfuzulHaque,Ajit Kumar Sarkar, A.K.M. Yaqub, Company Secretary Mohammad Abul Mansur and other senior officials of the company attended at the meeting.

After recitation of verse from the Holy Quran the Chairman welcomed the shareholders' in the Annual General Meeting. The Meeting started with the Chairman's inviting comments on proceedings of last Annual General Meeting followed by comments on Directors' Report and Audited Financial Statements for the year ended 30 June 2017. The shareholders unanimously approved the audited financial statements and proposed 1.5% dividends for the year ended 30 June 2017.

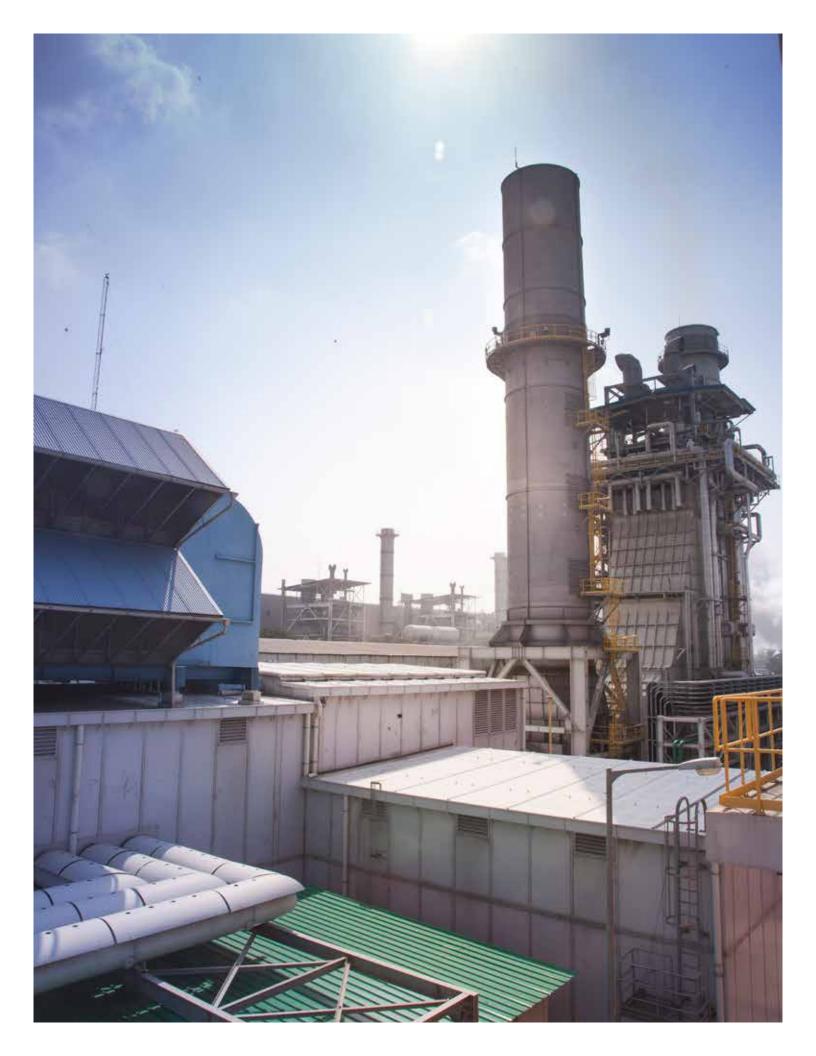
Retiring Directors Sheikh Faezul Amin and Md. MukammelHoque were re-elected as Director of the company. Proposal for appointment of external auditors SF Ahmed & Co., Chartered Accountant being eligible for re-appointed as Auditors of the Company to hold office till the conclusion of the next Annual General Meeting for auditing the Company's accounts for the year ending 30June 2018 was approved by the shareholders.

Representative of the shareholders from Power Division& Energy Division of Ministry of Power, Energy & Mineral Resources; Finance Division of Ministry of Finance, Planning Division, Ministry of Planning, Bangladesh Power Development Board, Member (P&D), BPDB, Member (Generation), BPDB actively participated in the discussion and they talked about the overall performance of the Company in the AGM. The Chairman Dr. Ahmad Kaikaus and the Managing Director, A. M. M. Sazzadur Rahman replied to the queries and explained on various comments made by distinguished shareholders.

Shareholders appreciated the Company's performance during the meeting. The meeting ended with a vote of thanks to the chair.







ADDITIONAL CORPORATE DISCLOSURE

Report to the Audit Committee MD & ED (F) Declaration to the Board Compliance Report on BAS & BFRS Status of Compliance as Per Corporate Guideline Health, Safety & Environment Corporate Governance & CSR Memorable Events 2017-18

REPORT OF THE AUDIT COMMITTEE

FOR THE YEAR 2017-18 ENDED ON 30 JUNE 2018

The Audit Committee of Ashuganj Power Station Company Ltd. (APSCL) was established and its Charter was approved by the Company's Board. The Audit Committee, a sub-committee of the Board, supports the Board in fulfilling its oversight responsibilities. The Audit Committee of APSCL comprises of the following Board members:

Prof. Mamtaz Uddin Ahmed
 Mr. Ratan Chandra Pandit
 Mr. Kamal Ahmed
 Mr. S.M. Tarikul Islam

-Chariman
- Member

The Audit Committee met 13 times during the considering period. The Company's Executive Director (Finance) was invited to audit committee's meetings at the discretion of the committee.

Role of the Audit Committee

The Audit Committee's authorities, duties and responsibilities flow from the Board's oversight function. The major responsibilities of the Committee, among others, include:

- Reviewing the quarterly, half-yearly and annual financial statements and other financial results of the company and, upon its satisfaction of the review, recommend them to the Board for approval.
- Reviewing the revised revenue budget, capital expenditure budget, and project development budget of the current
 year and proposed revenue budget, capital expenditure budget, and project development budget of the next year
 andrecommended them to the Board for approval.
- Monitoring and reviewing the adequacy and effectiveness of the Company's financial reporting process, internal control and risk management system.
- Monitoring and reviewing the arrangements to ensure objectivity and effectiveness of the external and internal audit functions. Examine audit findings and material weaknesses in the system and monitor implementation of audit action plans.
- · Recommending to the Board the appointment, re-appointmentor removal of external auditors.
- Reviewing and monitoring the Company's ethical standards and procedures to ensure compliance with the regulatory and financial reporting requirements.

Activities of the Committee on the Company's Affairs for the Period under Report

- Reviewing the audited financial statements of the Company and being satisfied that the critical accounting policies, significant judgments and practices used by the Company are compliant with the required laws and regulations, also confirmed by the external auditor in their independent report, thereafter recommending to the Board for adoption.
- Reviewing the guarterly, half-yearly and annual financial statements and recommend them to the Board for approval.
- Reviewing the revised revenue budget, capital expenditure budget, and project development budget of the current year and proposed revenue budget, capital expenditure budget, and project development budget of the next year and recommended them to the Board for approval.
- Reviewing the quarterly financial statements of the Company and recommending the same to the Board for adoption.
- Reviewing the external auditors' findings arising from audit, particularly comments and responses given by the management.
- Reviewing the periodical internal audit & control division's findings and recommend for necessary measures in this
 concern.
- Reviewing the matters as per requirement from the Board.

The committee is of the opinion that reasonable controls and procedures are in place to provide assurance that the Company's assets are safeguarded and the financial position of the Company is adequately managed.

Prof. Mamtaz Uddin Ahmed, FCMA Chairman, Audit Committee

MANAGING DIRECTOR & EXECUTIVE DIRECTOR (FINANCE) DECLARATION TO THE BOARD

07-11-2018

The Board of Directors Ashuganj Power Station Company Limited AshuganjBrahmanbaria-3402

Subject: Declaration on Financial Statements for the year ended on 30 June 2018

Dear Sirs,

Pursuant to the condition No.1(5)(xxvi) imposed vide the Commission's Notification No SEC/CMRRCD/2006-158/207/ Admin/80, dated 3 June 2018 issued under section 2CC of the Securities and Exchange Ordinance, 1969 we do here by declare that:

- 1. The Financial Statements of Ashuganj Power Station Company Limited for the year ended on 30 June 2018 have been prepared in compliance with International Accounting Standards (IAS) or International Financial Reporting Standards(IFRS), as applicable in the Bangladesh and any departure there from has been adequately disclosed
- 2. The estimates and judgments related to the financial statements were made on a prudent and reasonable basis, in order for the financial statements to reveal a true and fair view
- 3. The form and substance of transactions and the Company's state of affairs have been reasonably and fairly presented in its financial statement
- 4. To ensure above, the Company has taken proper and adequate care in installing a system of internal control and maintenance of accounting records
- 5. Our internal auditors have conducted periodic audits to provide reasonable assurance that the established policies and procedures of the Company were consistently followed
- 6. The management's use of the going concern basis of accounting in preparing the financial statements is appropriate and there exists no material uncertainty related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern

In this regard, we also certify that:

- I. We have reviewed the financial statements for the year ended on 30 June 2018 and that to the best of our knowledge and belief:
 - a. these statements do not contain any materially untrue statement or omit any material factor contain statements that might be misleading;
 - b. these statements collectively present true and fair view of the Company's affairs and are incompliance with existing accounting standards and applicable laws.
- II. There are, to the best of knowledge and belief, no transactions entered in to by the Company during the year which are fraudulent, illegal or in violation of the code of conduct for the company's Board of Directors or its members.

Sincerelyyours,

Managing Director

Executive Director (Finance)

COMPLIANCE REPORT

ON BAS & BFRS

SL No.	BAS Title	BAS Effective Date	Remarks
BAS-01	Presentation on Financial Statements	Adopted on or after 01.01.07	Applied
BAS-02	Inventories	Adopted on or after 01.01.07	N/A
BAS-07	Statement of Cash Flows	Adopted on or after 01.01.99	Applied
BAS-08	Accounting Policies, Changes in Accounting Estimates and Errors	Adopted on or after 01.01.07	Applied
BAS-10	Events after the balance sheet Date	Adopted on or after 01.01.07	Applied
BAS-11	Construction Contract	Adopted on or after 01.01.99	N/A
BAS-12	Income Taxes	Adopted on or after 01.01.99	Applied
BAS-16	Property, Plant & Equipment	Adopted on or after 01.01.07	Applied
BAS-17	Leases	Adopted on or after 01.01.07	N/A
BAS-18	Revenue	Adopted on or after 01.01.07	Applied
BAS-19	Employee Benefits	Adopted on or after 01.01.04	Applied
BAS-20	Accounting of Government Grants and disclosure of Government Assistance	Adopted on or after 01.01.99	Applied
BAS-21	Effects of Changes in Foreign Exchange Changes	Adopted on or after 01.01.07	Applied
BAS-23	Borrowing Cost	Adopted on or after 01.01.10	Applied
BAS-24	Related Party Disclosure	Adopted on or after 01.01.07	Applied
BAS-27	Consolidated and separate financial statements	Adopted on or after 01.01.10	N/A
BAS-28	Investments in associates	Adopted on or after 01.01.07	N/A
BAS-29	Financial reporting in hyperinflationary economics	Not yet adopted by ICAB	N/A
BAS-31	Interest in joint ventures	Adopted on or after 01.01.07	N/A
BAS-32	Financial instruments presentations	Adopted on or after 01.01.10	Applied
BAS-33	Earnings per share	Adopted on or after 01.01.07	N/A
BAS-34	Interim financial reporting	Adopted on or after 01.01.99	N/A
BAS-36	Impairment of assets	Adopted on or after 01.01.05	N/A
BAS-37	Provisions, contingent liabilities, and contingent assets	Adopted on or after 01.01.07	Applied
BAS-38	Intangible assets	Adopted on or after 01.01.05	Applied
BAS-39	Financial instruments: recognition and measurement	Adopted on or after 01.01.10	Applied
BAS-40	Investment property	Adopted on or after 01.01.07	N/A
BAS-41	Agriculture	Adopted on or after 01.01.07	N/A

SL No.	BFRS Title	Adoption Status of ICAB	Remarks
BFRS-1	First time adoption of international financial reporting standards	Adopted as BFRS 1, effective on or after 01.01.09	N/A
BFRS-2	Share based payments	Adopted as BFRS 2, effective on or after 01.01.07	N/A
BFRS-3	Business combination	Adopted as BFRS 3, effective on or after 01.01.10	N/A
BFRS-4	Insurance contracts	Adopted as BFRS 4, effective on or after 01.01.10	N/A
BFRS-5	Non current assets held for sale and discontinued operation	Adopted as BFRS 5, effective on or after 01.01.07	N/A
BFRS-6	Exploration for and evaluation of mineral resources	Adopted as BFRS 6, effective on or after 01.01.07	N/A
BFRS-7	Financial instruments: disclosures	Adopted as BFRS 7, effective on or after 01.01.10	Applied
BFRS-8	Operating segments	Adopted as BFRS 8, effective on or after 01.01.10	N/A



AS PER CORPORATE GUIDELINE

LTR & ASSOCIATES

Cost and Management Accountants



Annexure-B [Certificate as per condition No. 1(5) (xxvii)]

Report to the Shareholders of Ashuganj Power Station Company Limited on compliance on the Corporate Governance Code

We have examined the compliance status to the Corporate Governance Code by Ashuganj Power Station Company Limited for the year ended on June 30, 2018. This Code relates to the Notification No. BSEC/CMRRCD/2006-158/207/Admin/80 Dated 03 June 2018 of the Bangladesh Securities and Exchange Commission.

Such compliance with the Corporate Governance Code is the responsibility of the Company. Our examination was limited to the procedures and implementation thereof as adopted by the Management in ensuring compliance to the conditions of the Corporate Governance Code.

This is a scrutiny and verification and an independent audit on compliance of the conditions of the Corporate Governance Code as well as the provisions of relevant Bangladesh Secretarial Standards (BSS) as adopted by Institute of Chartered Secretaries of Bangladesh (ICSB) in so far as those standards are not inconsistent with any condition of this Corporate Governance Code.

We state that we have obtained all the information and explanations, which we have required, and after due scrutiny and verification thereof, we report that, in our opinion:

- (a) The Company has complied with the conditions of the Corporate Governance Code as stipulated in the above mentioned Corporate Governance Code issued by the Commission except under conditions number: 6;
- The company has complied with the provisions of the relevant Bangladesh Secretarial Standards (BSS) as adopted by the Institute of Chartered Secretaries of Bangladesh (ICSB) as required by this Code or not complied (if not complied, specify non-
- (c) Proper books and records have been kept by the company as required under the Companies Act, 1994, the securities laws and other relevant laws or not complied (if not complied, specify non-compliances); and
- (d) The governance of the company is highly satisfactory or satisfactory or not satisfactory.

LTR & Associates

Debabrata Deb Roy, FCMA Cost & Management Accountants

Place: Dhaka

Dated: 11 November 2018

tered address: 48/AB, Purana Paltan, House Building Road Baltut Khalr Building, 5th Floor, Dhi kt No: +88 02 9559961, +880 1717 435 794, +890 1645 193881, Email: Info@ ttr.com.bd, w

AS PER CORPORATE GUIDELINE

ANNEXURE-C

[As per condition No. 1(5)(xxvii)]

Status of compliance of Ashuganj Power Station Company Limited with the conditions imposed by the Commission's Notification No. SEC/CMRRCD/2006-158/207/Admin/80 dated: 3 June 2018 issued under section 2CC of the Securities and Exchange Ordinance, 1969 (XVII of 1969):

(Report under Condition No. 9)

Condition	Title			Remarks
No.	IIIIC	Complied	Not complied	(if any)
1	Board of Directors			
1(1)	The total number of members of a company's Board of Directors (hereinafter referred to as "Board") shall not be less than 5 (five) and more than 20 (twenty).	√		
1(2)	Independent Directors			
1(2) (a)	At least one-fifth (1/5) of the total number of directors in the company's Board shall be independent directors; any fraction shall be considered to the next integer or whole number for calculating number of independent director(s);	V		
1(2)(b)(i)	who either does not hold any share in the company or holds less than one percent (1%) shares of the total paid-up shares of the company;	V		
1(2)(b)(ii)	who is not a sponsor of the company or is not connected with the company's any sponsor or director or nominated director or shareholder of the company or any of its associates, sister concerns, subsidiaries and parents or holding entities who holds one percent (1%) or more shares of the total paid-up shares of the company on the basis of family relationship and his or her family members also shall not hold above mentioned shares in the company:	V		
1(2)(b)(iii)	who has not been an executive of the company in immediately preceding 2 (two) financial years;	√		
1(2)(b)(iv)	who does not have any other relationship, whether pecuniary or otherwise, with the company or its subsidiary or associated companies;	√		
1(2)(b)(v)	who is not a member or TREC (Trading Right Entitlement Certificate) holder, director or officer of any stock exchange;	√		
1(2)(b)(vi)	who is not a shareholder, director excepting independent director or officer of any member or TREC holder of stock exchange or an intermediary of the capital market;	V		
1(2)(b)(vii)	who is not a partner or an executive or was not a partner or an executive during the preceding 3 (three) years of the concerned company's statutory audit firm or audit firm engaged in internal audit services or audit firm conducting special audit or professional certifying compliance of this Code;	V		
1(2)(b)(viii)	who is not independent director in more than 5 (five) listed companies;	√		
1(2)(b)(ix)	who has not been convicted by a court of competent jurisdiction as a defaulter in payment of any loan or any advance to a bank or a Non-Bank Financial Institution (NBFI); and	V		
1(2)(b)(x)	who has not been convicted for a criminal offence involving moral turpitude;	√		
1(2)(c)	The independent director(s) shall be appointed by the Board and approved by the shareholders in the Annual General Meeting (AGM);	V		
1(2)(d)	The post of independent director(s) cannot remain vacant for more than 90 (ninety) days; and	√		
1(2)(e)	The tenure of office of an independent director shall be for a period of 3 (three) years, which may be extended for 1 (one) tenure only:			Not Applicable
1(3)	Qualification of Independent Director:-			
1(3)(a)	Independent director shall be a knowledgeable individual with integrity who is able to ensure compliance with financial laws, regulatory requirements and corporate laws and can make meaningful contribution to the business;	V		

AS PER CORPORATE GUIDELINE

Condition	Title		Compliance Status (Put √ in the appropriate column)	Remarks
No.	IIIIC	Complied	Not complied	(if any)
1(3)(b)(i)	Business Leader who is or was a promoter or director of an unlisted company having minimum paid-up capital of Tk. 100.00 million or any listed company or a member of any national or international chamber of commerce or business association; or	V		
1(3)(b)(ii)	Corporate Leader who is or was a top level executive not lower than Chief Executive Officer or Managing Director or Deputy Managing Director or Chief Financial Officer or Head of Finance or Accounts or Company Secretary or Head of Internal Audit and Compliance or Head of Legal Service or a candidate with equivalent position of an unlisted company having minimum paid up capital of Tk. 100.00 million or of a listed company; or	V		
1(3)(b)(iii)	Former official of government or statutory or autonomous or regulatory body in the position not below 5th Grade of the national pay scale, who has at least educational background of bachelor degree in economics or commerce or business or law; or	V		
1(3)(b)(iv)	University Teacher who has educational background in Economics or Commerce or Business Studies or Law; or	√		
1(3)(b)(v)	Professional who is or was an advocate practicing at least in the High Court Division of Bangladesh Supreme Court or a Chartered Accountant or Cost and Management Accountant or Chartered Financial Analyst or Chartered Certified Accountant or Certified Public Accountant or Chartered Management Accountant or Chartered Secretary or equivalent qualification;			
1(3)(c)	The independent director shall have at least 10 (ten) years of experiences in any field mentioned in clause (b);	√		
1(3)(d)	In special cases, the above qualifications or experiences may be relaxed subject to prior approval of the Commission.	V		
1(4)	Duality of Chairperson of the Board of Directors and Managing Director or Chief Executive Officer:-			
1(4)(a)	The positions of the Chairperson of the Board and the Managing Director (MD) and/or Chief Executive Officer (CEO) of the company shall be filled by different individuals;	V		
1(4)(b)	The Managing Director (MD) and/or Chief Executive Officer (CEO) of a listed company shall not hold the same position in another listed company;	V		
1(4)(c)	The Chairperson of the Board shall be elected from among the non-executive directors of the company;	V		
1(4)(d)	The Board shall clearly define respective roles and responsibilities of the Chairperson and the Managing Director and/or Chief Executive Officer;	V		
1(4)(e)	In the absence of the Chairperson of the Board, the remaining members may elect one of themselves from non-executive directors as Chairperson for that particular Board's meeting; the reason of absence of the regular Chairperson shall be duly recorded in the minutes.	V		
1(5)	The Directors' Report to Shareholders			
1(5)(i)	An industry outlook and possible future developments in the industry;	√		
1(5)(ii)	The segment-wise or product-wise performance;	V		
1(5)(iii)	Risks and concerns including internal and external risk factors, threat to sustainability and negative impact on environment, if any;	√		
1(5)(iv)	A discussion on Cost of Goods sold, Gross Profit Margin and Net Profit Margin, where applicable;	√		

Condition	Title	Compliance S in the appropri	oriate column) Remark	
No.	IIIIC	Complied	Not complied	(if any)
1(5)(v)	A discussion on continuity of any extraordinary activities and their implications (gain or loss);			Not Applicable
1(5)(vi)	A detailed discussion on related party transactions along with a statement showing amount, nature of related party, nature of transactions and basis of transactions of all related party transactions;	V		
1(5)(vii)	A statement of utilization of proceeds raised through public issues, rights issues and/or any other instruments;			Not Applicable
1(5)(viii)	An explanation if the financial results deteriorate after the company goes for Initial Public Offering (IPO), Repeat Public Offering (RPO), Rights Share Offer, Direct Listing, etc.;			Not Applicable
1(5)(ix)	An explanation on any significant variance that occurs between Quarterly Financial performances and Annual Financial Statements;	V		
1(5)(x)	A statement of remuneration paid to the directors including independent directors;			
1(5)(xi)	A statement that the financial statements prepared by the management of the issuer company present fairly its state of affairs, the result of its operations, cash flows and changes in equity;	V		
1(5)(xii)	A statement that proper books of account of the issuer company have been maintained;	√		
1(5)(xiii)	A statement that appropriate accounting policies have been consistently applied in preparation of the financial statements and that the accounting estimates are based on reasonable and prudent judgment;	V		
1(5)(xiv)	A statement that International Accounting Standards (IAS) or International Financial Reporting Standards (IFRS), as applicable in Bangladesh, have been followed in preparation of the financial statements and any departure there from has been adequately disclosed;	V		
1(5)(xv)	A statement that the system of internal control is sound in design and has been effectively implemented and monitored;	V		
1(5)(xvi)	A statement that minority shareholders have been protected from abusive actions by, or in the interest of, controlling shareholders acting either directly or indirectly and have effective means of redress;			Not Applicable
1(5)(xvii)	A statement that there is no significant doubt upon the issuer company's ability to continue as a going concern, if the issuer company is not considered to be a going concern, the fact along with reasons there of shall be disclosed;	V		
1(5)(xviii)	An explanation that significant deviations from the last year's operating results of the issuer company shall be highlighted and the reasons thereof shall be explained;			Not Applicable
1(5)(xix)	A statement where key operating and financial data of at least preceding 5 (five) years shall be summarized;	√		
1(5)(xx)	An explanation on the reasons if the issuer company has not declared dividend (cash or stock) for the year;			Not Applicable
1(5)(xxi)	Board's statement to the effect that no bonus share or stock dividend has been or shall be declared as interim dividend;			Not Applicable
1(5)(xxii)	The total number of Board meetings held during the year and attendance by each director;	V		
1(5)(xxiii)(a)	Parent or Subsidiary or Associated Companies and other related parties (namewise details);	V		
1(5)(xxiii)(b)	Directors, Chief Executive Officer, Company Secretary, Chief Financial Officer, Head of Internal Audit and Compliance and their spouses and minor children (name-wise details);			Not Applicable
1(5)(xxiii)(c)	Executives; and	√		

AS PER CORPORATE GUIDELINE

Condition	Title	Compliance Status (Put √ in the appropriate column)		in the appropriate column)		in the appropriate column) Remark	Remarks
No.	IIIC	Complied	Not complied	(if any)			
1(5)(xxiii)(d)	Shareholders holding ten percent (10%) or more voting interest in the company (name-wise details);	√					
1(5)(xxiv)(a)	a brief resume of the director;	√					
1(5)(xxiv)(b)	nature of his or her expertise in specific functional areas; and	√					
1(5)(xxiv)(c)	names of companies in which the person also holds the directorship and the membership of committees of the Board;	√					
1(5)(xxv)(a)	accounting policies and estimation for preparation of financial statements;	√					
1(5)(xxv)(b)	changes in accounting policies and estimation, if any, clearly describing the effect on financial performance or results and financial position as well as cash flows in absolute figure for such changes;	V					
1(5)(xxv)(c)	comparative analysis (including effects of inflation) of financial performance or results and financial position as well as cash flows for current financial year with immediate preceding five years explaining reasons thereof;	√					
1(5)(xxv)(d)	compare such financial performance or results and financial position as well as cash flows with the peer industry scenario;			Not Applicable			
1(5)(xxv)(e)	briefly explain the financial and economic scenario of the country and the globe;	√					
1(5)(xxv)(f)	risks and concerns issues related to the financial statements, explaining such risk and concerns mitigation plan of the company; and	V					
1(5)(xxv)(g)	future plan or projection or forecast for company's operation, performance and financial position, with justification thereof, i.e., actual position shall be explained to the shareholders in the next AGM;	√					
1(5)(xxvi)	Declaration or certification by the CEO and the CFO to the Board as required under condition No. 3(3) shall be disclosed as per Annexure-A; and	√					
1(5)(xxvii)	The report as well as certificate regarding compliance of conditions of this Code as required under condition No. 9 shall be disclosed as per Annexure-B and Annexure-C.	V					
1(6)	Meetings of the Board of Directors						
1(7)	Code of Conduct for the Chairperson, other Board members and Chief Executive Officer:-						
1(7)(a)	The Board shall lay down a code of conduct, based on the recommendation of the Nomination and Remuneration Committee (NRC) at condition No. 6, for the Chairperson of the Board, other board members and Chief Executive Officer of the company;			The company has no Nomination and Remuneration Committee (NRC) as a sub-committee of the Board. Now it is under consideration.			
1(7)(b)	The code of conduct as determined by the NRC shall be posted on the website of the company including, among others, prudent conduct and behavior; confidentiality; conflict of interest; compliance with laws, rules and regulations; prohibition of insider trading; relationship with environment, employees, customers and suppliers; and independency.			Not Applicable			
2	3 1 3						
2(a)	Provisions relating to the composition of the Board of the holding company shall be made applicable to the composition of the Board of the subsidiary company;			Not Applicable			
2(b)	At least 1 (one) independent director on the Board of the holding company shall be a director on the Board of the subsidiary company;			Not Applicable			
2(c)	The minutes of the Board meeting of the subsidiary company shall be placed for review at the following Board meeting of the holding company;			Not Applicable			

Condition No.	Title	Compliance S in the appropr		Remarks
	IIIIC	Complied	Not complied	(if any)
2(d)	The minutes of the respective Board meeting of the holding company shall state that they have reviewed the affairs of the subsidiary company also;			Not Applicable
2(e)	The Audit Committee of the holding company shall also review the financial statements, in particular the investments made by the subsidiary company.			Not Applicable
3	Managing Director (MD) or Chief Executive Officer (CEO), Chief Financial Officer (CFO), Head of Internal Audit and Compliance (HIAC) and Company Secretary (CS):-			
3(1)	Appointment			
3(1)(a)	The Board shall appoint a Managing Director (MD) or Chief Executive Officer (CEO), a Company Secretary (CS), a Chief Financial Officer (CFO) and a Head of Internal Audit and Compliance (HIAC);	V		
3(1)(b)	The positions of the Managing Director (MD) or Chief Executive Officer (CEO), Company Secretary (CS), Chief Financial Officer (CFO) and Head of Internal Audit	V		
	and Compliance (HIAC) shall be filled by different individuals;			
3(1)(c)	The MD or CEO, CS, CFO and HIAC of a listed company shall not hold any executive position in any other company at the same time;	√		
3(1)(d)	The Board shall clearly define respective roles, responsibilities and duties of the CFO, the HIAC and the CS;	√		
3(1)(e)	The MD or CEO, CS, CFO and HIAC shall not be removed from their position without approval of the Board as well as immediate dissemination to the Commission and stock exchange(s).	V		
3(2)	Requirement to attend Board of Directors' Meetings			
3(3)	Duties of Managing Director (MD) or Chief Executive Officer (CEO) and Chief Financial Officer (CFO)			
3(3)(a)(i)	these statements do not contain any materially untrue statement or omit any material fact or contain statements that might be misleading; and	√		
3(3)(a)(ii)	these statements together present a true and fair view of the company's affairs and are in compliance with existing accounting standards and applicable laws;	√		
3(3)(b)	The MD or CEO and CFO shall also certify that there are, to the best of knowledge and belief, no transactions entered into by the company during the year which are	√		
	fraudulent, illegal or in violation of the code of conduct for the company's Board or its members;			
3(3)(c)	The certification of the MD or CEO and CFO shall be disclosed in the Annual Report.	V		
4	Board of Directors' Committee:-	,		
	Audit Committee; and	√ /		
4(ii)	Nomination and Remuneration Committee.	√		
5	Audit Committee:-			
5(1)	Responsibility to the Board of Directors.	.1		
5(1)(a)	The company shall have an Audit Committee as a sub-committee of the Board;	√		
5(1)(b)	The Audit Committee shall assist the Board in ensuring that the financial statements reflect true and fair view of the state of affairs of the company and in ensuring a good	V		
	monitoring system within the business;			
5(1)(c)	The Audit Committee shall be responsible to the Board; the duties of the Audit Committee shall be clearly set forth in writing.	√		
5(2)	Constitution of the Audit Committee			
5(2)(a)	The Audit Committee shall be composed of at least 3 (three) members;	√		

AS PER CORPORATE GUIDELINE

ndition	Title	Compliance Status (Put √ in the appropriate column)	Remarks	
No.	IIIIC	Complied	Not complied	(if any)
5(2)(b)	The Board shall appoint members of the Audit Committee who shall be nonexecutive directors of the company excepting Chairperson of the Board and shall include at least 1 (one) independent director;	V		
5(2)(c)	All members of the audit committee should be "financially literate" and at least 1 (one) member shall have accounting or related financial management background and 10 (ten) years of such experience;	√		
5(2)(d)	When the term of service of any Committee member expires or there is any circumstance causing any Committee member to be unable to hold office before expiration of the term of service, thus making the number of the Committee members to be lower than the prescribed number of 3 (three) persons, the Board shall appoint the new Committee member to fill up the vacancy immediately or not later than 1 (one) month from the date of vacancy in the Committee to ensure continuity of the performance of work of the Audit Committee;	V		
5(2)(e)	The company secretary shall act as the secretary of the Committee;	√		
5(2)(f)	The quorum of the Audit Committee meeting shall not constitute without at least 1 (one) independent director.	√		
5(3)	Chairperson of the Audit Committee			
5(3)(a)	The Board shall select 1 (one) member of the Audit Committee to be Chairperson of the Audit Committee, who shall be an independent director;	V		
5(3)(b)	In the absence of the Chairperson of the Audit Committee, the remaining members may elect one of themselves as Chairperson for that particular meeting, in that case there	V		
	shall be no problem of constituting a quorum as required under condition No. 5(4) (b) and the reason of absence of the regular Chairperson shall be duly recorded in the minutes.			
5(3)(c)	Chairperson of the Audit Committee shall remain present in the Annual General Meeting (AGM):	√		
5(4)	Meeting of the Audit Committee			
5(4)(a)	The Audit Committee shall conduct at least its four meetings in a financial year:	√		
5(4)(b)	The quorum of the meeting of the Audit Committee shall be constituted in presence of either two members or two third of the members of the Audit Committee, whichever is higher, where presence of an independent director is a must.	V		
5(5)	Role of Audit Committee			
5(5)(a)	Oversee the financial reporting process;	√		
5(5)(b)	monitor choice of accounting policies and principles;	√		
5(5)(c)	monitor Internal Audit and Compliance process to ensure that it is adequately resourced, including approval of the Internal Audit and Compliance Plan and review of the Internal Audit and Compliance Report.	√		
5(5)(d)	oversee hiring and performance of external auditors;	√		
5(5)(e)	hold meeting with the external or statutory auditors for review of the annual financial statements before submission to the Board for approval or adoption;	√		
5(5)(f)	review along with the management, the annual financial statements before submission to the Board for approval;	V		
5(5)(g)	review along with the management, the quarterly and half yearly financial statements before submission to the Board for approval;	V		
5(5)(h)	review the adequacy of internal audit function;	√		

Condition	Title		/if /	Remarks
No.	line	Complied	Not complied	(if any)
5(5)(i)	review the Management's Discussion and Analysis before disclosing in the Annual Report;	√		
5(5)(j)	review statement of all related party transactions submitted by the management;	√		
5(5)(k)	review Management Letters or Letter of Internal Control weakness issued by statutory auditors;	√		
5(5)(1)	oversee the determination of audit fees based on scope and magnitude, level of expertise deployed and time required for effective audit and evaluate the performance of external auditors; and	V		
5(5)(m)	oversee whether the proceeds raised through Initial Public Offering (IPO) or Repeat Public Offering (RPO) or Rights Share Offer have been utilized as per the			Not Applicable
	purposes stated in relevant offer document or prospectus approved by the Commission:			
5(6)	Reporting of the Audit Committee			
5(6)(a)	Reporting to the Board of Directors			
5(6)(a)(i)	The Audit Committee shall report on its activities to the Board.	√		
5(6)(a)(ii)(a)	report on conflicts of interests;			Not Applicable
5(6)(a)(ii)(b)	suspected or presumed fraud or irregularity or material defect identified in the internal audit and compliance process or in the financial statements;			Not Applicable
5(6)(a)(ii)(c)	suspected infringement of laws, regulatory compliances including securities related laws, rules and regulations; and			Not Applicable
5(6)(a)(ii)(d)	any other matter which the Audit Committee deems necessary shall be disclosed to the Board immediately;			Not Applicable
5(6)(b)	Reporting to the Authorities	√		
5(7)	Reporting to the Shareholders and General Investors	√		
6	Nomination and Remuneration Committee (NRC):-			
6(1) 6(1)(a)	Responsibility to the Board of Directors The company shall have a Nomination and Remuneration Committee (NRC) as a subcommittee of the Board;			The company has no any Nomination and Remuneration Committee (NRC) as a subcommittee of the Board. Now it is under consideration
6(1)(b)	The NRC shall assist the Board in formulation of the nomination criteria or policy for determining qualifications, positive attributes, experiences and independence of directors and top level executive as well as a policy for formal process of considering remuneration of directors, top level executive;			Not Applicable
6(1)(c)	The Terms of Reference (ToR) of the NRC shall be clearly set forth in writing covering the areas stated at the condition No. 6(5)(b).			Not Applicable
6(2)	Constitution of the NRC			
6(2)(a)	The Committee shall comprise of at least three members including an independent director;			Not Applicable
6(2)(b)	All members of the Committee shall be non-executive directors;			Not Applicable
6(2)(c)	Members of the Committee shall be nominated and appointed by the Board;			Not Applicable
6(2)(d)	The Board shall have authority to remove and appoint any member of the Committee;			Not Applicable

AS PER CORPORATE GUIDELINI

Condition	Title	Compliance Status (Put √ in the appropriate column)		Remarks	
No.	IIIIC	Complied	Not complied	(if any)	
6(2)(e)	In case of death, resignation, disqualification, or removal of any member of the Committee or in any other cases of vacancies, the board shall fill the vacancy within 180 (one hundred eighty) days of occurring such vacancy in the Committee;			Not Applicable	
6(2)(f)	member, if			Not Applicable	
	the Chairperson feels that advice or suggestion from such external expert and/or member(s) of staff shall be required or valuable for the Committee;				
6(2)(g)	The company secretary shall act as the secretary of the Committee;			Not Applicable	
6(2)(h)	The quorum of the NRC meeting shall not constitute without attendance of at least an independent director;			Not Applicable	
6(2)(i)	No member of the NRC shall receive, either directly or indirectly, any remuneration for any advisory or consultancy role or otherwise, other than Director's fees or honorarium from the company.			Not Applicable	
6(3)	Chairperson of the NRC				
6(3)(a)	The Board shall select 1 (one) member of the NRC to be Chairperson of the Committee, who shall be an independent director;			Not Applicable	
6(3)(b)	In the absence of the Chairperson of the NRC, the remaining members may elect one of themselves as Chairperson for that particular meeting, the reason of absence of the regular Chairperson shall be duly recorded in the minutes;			Not Applicable	
6(3)(c)	The Chairperson of the NRC shall attend the annual general meeting (AGM) to answer the queries of the shareholders:		Not Applicable		
6(4)	Meeting of the NRC				
6(4)(a)	The NRC shall conduct at least one meeting in a financial year;			Not Applicable	
6(4)(b)	The Chairperson of the NRC may convene any emergency meeting upon request by any member of the NRC;			Not Applicable	
6(4)(c)	The quorum of the meeting of the NRC shall be constituted in presence of either two members or two third of the members of the Committee, whichever is higher, where presence of an independent director is must as required under condition No. 6(2)(h);			Not Applicable	
6(4)(d)	The proceedings of each meeting of the NRC shall duly be recorded in the minutes and such minutes shall be confirmed in the next meeting of the NRC.			Not Applicable	
6(5)	Role of the NRC				
6(5)(a)	NRC shall be independent and responsible or accountable to the Board and to the shareholders;			Not Applicable	
6(5)(b)(i)(a)	the level and composition of remuneration is reasonable and sufficient to attract, retain and motivate suitable directors to run the company successfully;			Not Applicable	
6(5)(b)(i)(b)	the relationship of remuneration to performance is clear and meets appropriate performance benchmarks; and			Not Applicable	
6(5)(b)(i)(c)	remuneration to directors, top level executive involves a balance between fixed and incentive pay reflecting short and long-term performance objectives appropriate to the working of the company and its goals;			Not Applicable	
6(5)(b)(ii)	devising a policy on Board's diversity taking into consideration age, gender, experience, ethnicity, educational background and nationality;			Not Applicable	
6(5)(b)(iii)	identifying persons who are qualified to become directors and who may be appointed in top level executive position in accordance with the criteria laid down, and recommend their appointment and removal to the Board;			Not Applicable	
6(5)(b)(iv)	formulating the criteria for evaluation of performance of independent directors and the Board;			Not Applicable	

Condition	Title	Compliance Status (Put √ in the appropriate column)		Remarks
No.	IIIIC	Complied		(if any)
6(5)(b)(v)	identifying the company's needs for employees at different levels and determine their selection, transfer or replacement and promotion criteria; and			Not Applicable
6(5)(b)(vi)	developing, recommending and reviewing annually the company's human resources and training policies;			Not Applicable
6(5)(c)	The company shall disclose the nomination and remuneration policy and the evaluation criteria and activities of NRC during the year at a glance in its annual report.			Not Applicable
1	External or Statutory Auditors:-			
7(1)(i)	appraisal or valuation services or fairness opinions;	√		
7(1)(ii)	financial information systems design and implementation;	√		
7(1)(iii)	book-keeping or other services related to the accounting records or financial statements;	V		
7(1)(iv)	broker-dealer services;	√		
7(1)(v)	actuarial services;	√		
7(1)(vi)	internal audit services or special audit services;	√		
7(1)(vii)	any service that the Audit Committee determines;	√		
7(1)(viii)	audit or certification services on compliance of corporate governance as required under condition No. 9(1); and	V		
7(1)(ix)	any other service that creates conflict of interest.	√		
7(2)	No partner or employees of the external audit firms shall possess any share of the company they audit at least during the tenure of their audit assignment of that company; his or her family members also shall not hold any shares in the said company:	V		
7(3)	Representative of external or statutory auditors shall remain present in the Shareholders' Meeting (Annual General Meeting or Extraordinary General Meeting) to answer the queries of the shareholders.	√		
8	Maintaining a website by the Company:-			
8(1)	The company shall have an official website linked with the website of the stock exchange.	√		
8(2)	The company shall keep the website functional from the date of listing.	√		
8(3)	The company shall make available the detailed disclosures on its website as required under the listing regulations of the concerned stock exchange(s).	V		
9	Reporting and Compliance of Corporate Governance:-			
9(1)	The company shall obtain a certificate from a practicing Professional Accountant or Secretary (Chartered Accountant or Cost and Management Accountant or Chartered Secretary) other than its statutory auditors or audit firm on yearly basis regarding compliance of conditions of Corporate Governance Code of the Commission and shall such certificate shall be disclosed in the Annual Report.	V		
9(2)	The professional who will provide the certificate on compliance of this Corporate Governance Code shall be appointed by the shareholders in the annual general meeting.			Board recommende the Professional for due appointment by the Shareholders in 18th AGM on 29th November 2018.
9(3)	The directors of the company shall state, in accordance with the Annexure-C attached, in the directors' report whether the company has complied with these conditions or not.	√		

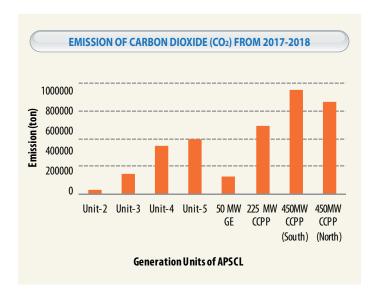
HEALTH, SAFETY & ENVIRONMENT

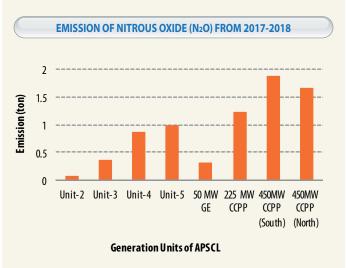
Presently demand for electricity in Bangladesh as a key enabler for economic and social development is rising along a similar trend with increased population. For the commitment from Environmental Responsibility, APSCL is developing its combined cycle Thermal Power and Renewable Power Sectors to integrate sustainable development in the power market and country to serve. It is lowering the environmental footprint of assets, to allow for the clean generation of electricity with minimum impact on the environment. In order to limit the environmental impacts from electricity generation throughout the entire life cycle of the plants, the company has built more efficient and environment friendly new power plants and is introducing Eco-Designed and environment friendly technology replacing the old inefficient generating units. The objective of this approach is to reduce increased pressure on energy demand at present energy crisis situation of Bangladesh and subsequently to reduce Green House Gas emission and the impact on climate change. For this APSCL has achieved the globally prestigious "The Green Era Award, 2015" from World Economic Forum in Berlin, Germany as the pioneer of Green Economy in the power sector of Bangladesh.

The company has set up an organization with followup tools and indicators to implement its environmental policy, as well as health and safety policies for its employees and contractors that covers such items as environmental management, water, ground and air pollution, waste production and recycling. It also deals with health and occupational safety management, pollution prevention, etc. in line with ISO 9001, ISO 14001 and BS OHSAS 18001 requirements. At APSCL environment, health and safety (HS&E) is not a regulatory compliance, but a corporate credo followed with diligence across all operations. It has enforced environment, health and safety standards and implemented work safety measures at all our operating locations, ensuring healthy, safe and environmentally friendly working conditions. It is committed to ensure that all the plants will adhere to the highest safety standards with each location serviced by its own Health, Safety and Environment (HS&E) division. The company ensures employee involvement in maintaining a pollution free, safe and healthy workplace through periodic

reviews of operational procedures, safe methods of work and a safe work environment. Therefore it has developed a culture of environment, health and safety through active leadership and provide appropriate training at all levels to enable employees to fulfill their health, safety and environmental obligations. All of its power plants have received statutory approvals by complying with all environmental regulations in line with the Department of Environment, Bangladesh; World Bank Thermal Power Plant Guidelines and ADB Environmental Safeguard Policy.

APSCL's plants are well equipped with pollution control devices and adhere to all environmental regulations and pollution norms of the country. In addition, it is working closely with the community to minimize environmental hazards. The company has institutionalized an effective system of environment monitoring, pollution control equipment and emissions management. Aside from tree plantation that is being carried out within the plant and residential colonies' boundary, it is actively involved in tree plantation initiatives in its community. APSCL





is also using the latest available technology to reduce net consumption of high quality water by enhancing water use efficiency with "Zero Blow Down Discharge" as the company fully understand the importance of this precious resource during plant operations by improving thermal efficiency and reducing the amount of heat discharged in the environment. It is also reducing the chemical impact of operational discharge on the quality of surrounding surface and groundwater resources. All power plant projects are subject to State Environmental Laws and Regulations, which govern the discharge, emission, storage, handling and disposal of a variety of substances. It has also adopted waste management systems and maximized the available recycling opportunities.

APSCL aim to minimize the impact of its operations on the environment through reducing energy consumption in auxiliary equipment's, buildings and facilities, utilizing renewable sources of energy, implementing 'green' waste management practices, minimizing business travel, carbon offsetting and operating quality management systems. To support this effort, the environmental and climate change policy is implemented through proper management to ensure compliance with local guidelines and regulations. In 2013, Health, Safety & Environment Division of APSCL developed its Greenhouse Gas ('GHG') emissions accounting to include all operations. Since then, the focus has been on increasing the quality of

information captured and seeking out how the better data collected can add value to the business. The levels of GHG emissions have been calculated using the guidelines of the GHG protocol and relate to the reporting period from 1 January to 31 December of every year. This provides internal management with valuable information on which to build an effective strategy to manage and reduce GHG emissions. This will continue to serve as a process by which toimprove and further develop accounting and reporting standards in the future, and to broaden the base of users and stakeholder input. This includes building bridges with existingand emerging climate initiatives to optimize safe natural environment and to ensure the sustainable development.

Health, Safety and Environment Policy

APSCL HSE vision is an accident free workplace, with no harm to people and continuously decreasing environmental impacts of business activities. It commits to provide a safe and healthy work environment and ensuring that all activities are conducted in a manner that protects the environment.

To achieve this commitment, our Health, Safety and Environmental (HSE) management system drives continual improvement, outlines HSE accountabilities and requires that the company:

• Identify and manage risks to as low as reasonably

HEALTH, SAFETY & ENVIRONMENT

practicable where they have the potential to cause an injury or ill health to people, or unacceptable impacts on the environment or the community.

- Provide safe work places and systems of work, empower employees, contractors and other stakeholders to address unsafe or hazardous situations and carry out their work in a manner that does not present a risk to themselves, others or the environment.
- Set objectives, targets and Plans which seek to improve performance in HSE.
- Commit to the prevention of Pollution.
- Ensure compliance with applicable HSE legal requirements and other HSE commitments.
- Require contractors and other stakeholders to manage HSE using standards and practices that comply with this policy.
- Review and report HSE performance regularly.

The entire line management is responsible for establishing and overviewing APSCL commitment to manage HSE in accordance with this policy and monitoring the performance of the Company with respect to its implementation. The Management of APSCL is responsible for the implementation of the HSE Management System to ensure the commitments made in this policy are being met.

Health, Safety and Environment Statement

APSCL recognize that the management of employee's Health and Safety at work and the minimization of our adverse Environmental impact are a prime duty and responsibility of Ashuganj Power Station Company Ltd. (APSCL) management. It is committed to improve its health, safety and environmental (HSE) performance continuously. APSCL ensures the quality, health & safety, environment and social responsibility, creating sustainable added value to our employees, clients and other stakeholders.

Principles: The Company continually strive to create a safe workplace for its employees and contract personnel, thus avoiding accidents and occupational illness.

It believes that:

- No job is worth doing if it cannot be done safely; all work related incidents can be prevented.
- · Health and safety at work is the responsibility of

every employee, contractor and visitor.

- It all contribute to protect the natural environment.
- It is the responsibility of our management to provide the resources necessary to implement this policy.
- Ensure sustainable progress through internal and external audits.

Commitments: The entire line management, supported by our internal HSE network, is accountable for the implementation of this HSE policy and shall remain committed to:

- Protect the health & safety of our employees, visitors, contractors and clients.
- Prevent pollution; minimize our resource use and waste generation through sustainable development initiatives.
- Increase our employee awareness of HSE concerns and issues.
- Comply with relevant HSE legislation, Group and other applicable requirements.
- Provide the tools, internal HSE resources and training necessary for the implementation of effective HSE management systems.

The APSCL HSE Policy is its core value to achieve its vision of Zero accidents, illness and adverse environmental impact.

CORPORATE GOVERNANCE

Corporate governance is a system by which companies are directed and controlled. At its most level, it's about how those entrusted with day to day management of a company's affairs are held accountableto shareholders and other providers of finance and whether the organization has the appropriate corporate structure to underpin accountability. The principal characteristics of corporate governanceare transparency, independence, accountability, responsibility, fairness, and social responsibility. A goodGovernance process provides transparency of corporate policies, strategies and the decision makingprocess. This further strengthens internal control systems and helps in building relationships with allstakeholders. We at Ashuganj Power Station Company Ltd. (APSCL) believe in transparency and commit ourselves to adherence to good corporategovernance practices at all times, as we believe that good governance generates goodwill among businesspartners, customers and investors and helps the company grow.

Keeping in view the size, complexity and operations, the governance framework of APSCL is based on the following principles:

- 1. That the board is appropriate in size and members are committed to their respective duties and responsibilities
- 2. That the company is operated by a well-defined management structure
- 3. That timely flow of information to the board and its committees are ensured to enable them discharge their functions effectively
- 4. That a sound system of risk management and internal control is in place.
- 5. That the company has a sound asset management policy, which assures that proper records are maintained in case of capital expenditures of the company and that no unauthorized use or disposal of any asset occurs.
- That timely and balanced disclosure of all material information concerning the company is made to all stakeholders.
- 7. That all transactions of the company are transparent and accountability for the transactions is well established.
- 8. That all regulatory and statutory rules and regulations are complied with.
- 9. Meeting the needs of the current generation without compromising the ability of future generation to meet their needs.
- Always considering a holistic (social, economic and environmental) approach for decision making, venture exploring and problem solving.

CORPORATE SOCIAL RESPONSIBILITY

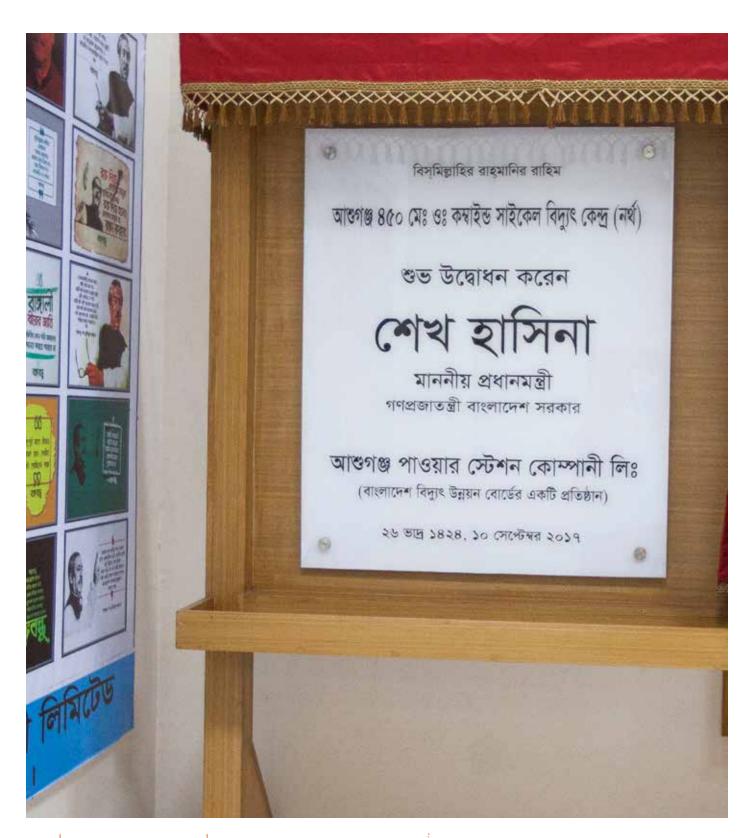
Corporate Social Responsibility (CSR) is the way companies integrate social, environmental, and economic concerns into their values and operations in a transparent and accountable manner. It is integral to long-term business growth and success, and it also plays an important role in promoting values and contributing to the sustainable development

Besides its normal activity of operation and Maintenance of existing power plants and installation of new ones, the Company APSCL operates a High School, a Training Centre, a Medical Center and a Mosque, one Officers' Club, one Employees Club a Maktab and a Temple. All these are financially supported by the Company. The High School is operated by the company. The school is affiliated by the Comilla Secondary & Higher Secondary Education Board. Students from Baby Group to Class X study in this school. The School is run by a group of experienced Teaching Staff. It is here to mention that nearly 40% of the total student of this school comes from the adjacent areas and villages. In this way APSCL make a valuable contribution in the sector of education of this area. The Medical Centre is run by the company. There are one Senior Medical Officer (MBBS) & Two Medical Officers (MBBS)-one male & one female, Four Nurses (Diploma) and one female attendant. They provide medical services such as Antenatal checkup, EPI vaccination, Blood sugar check, ECG, Nebulization and many other emergency services to the employees and their family members at the Medical Center. There is an Ambulance with fully equipped modern facilities in the medical center. The water



its uses through discharge channel which are further used for irrigation in the local area in the dry season. It is known that about 36,000 acres of land of Ashuganj are irrigated by this water at free of cost. Apart from these, the infrastructures of APSCL's surface areas like road, bridge, drainage system, footpath etc are constructed and maintained by its authority whose beneficiary are the mass people of this area. By this way APSCL took part in the development of this area.





400MW CCPP (EAST) CONTRACT SIGNING

















ADB President Visit





17th AGM



Innovation Showcasing Program



Former Chairman of APSCL Greeted New Chairman of APSCL



Milad _ Doa Mahfil for 450MW CCPP (North) Opening Ceremony



Cheque Handover to Bangladesh National Workers Welfare Foundation



Training at APSCL Training Center



Rally for Graduation from LDC





National Mourning Day





Rally for the Recognition of the 7th March Speech of the Father of the Nation as World Documentary Heritage by UNESCO





Book Distribution Ceremony



99th Birthday of Father of the Nation



National Anthem to be Sung Simultaneously Nationwide on 26th March 2018







10th Annual Sports of APSCL





Bengali New Year Festival

FINANCIALS



AUDITORS' REPORT TO THE SHAREHOLDERS OF

Ashuganj Power Station Company Ltd

We have audited the accompanying financial statements of Ashuganj Power Station Company Ltd (the Company), which comprise the statement of financial position (balance sheet) as at 30 June 2018, and the statement of profit or loss and other comprehensive income (profit and loss statement), statement of changes in equity and statement of cash flows for the year then ended, and a summary of significant accounting policies and other explanatory information.

Management's responsibility for the financial statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with Bangladesh Financial Reporting Standards, the Companies Act 1994, Bangladesh Securities and Exchange Commission Rules 1987 and other applicable laws and regulations 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.

Auditors' responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Bangladesh Standards on Auditing. Those standards require that we comply with relevant ethical requirements and plan and perform the audit to obtain a reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, we consider internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements give a true and fair view of the financial position of the Company as at 30 June 2018 and of its financial performance and its cash flows for the year then ended in accordance with Bangladesh Financial Reporting Standards and comply with the requirements of Companies Act 1994, Bangladesh Securities and Exchange Commission Rules 1987 and other applicable laws and regulations.

We also report that:

- (i) 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;
- (ii) 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;
- (iii) the statement of financial position (balance sheet) and statement of profit or loss and other comprehensive income (profit and loss statement) dealt with by the report are in agreement with the books of account and returns; and
- (iv) the expenditure incurred and payments made were for the purpose of the business of the company.

Dhaka, Bangladesh Dated, 08 November 2018 **S. F. AHMED & CO**Chartered Accountants

STATEMENT OF FINANCIAL POSITION (BALANCE SHEET)

As at 30 June 2018

Investment in UAEL		Notes	30 June 2018	30 June 2017 Restated	01 July 2016 Restated
Non-current assets			BDT	BDT	BDT
Poperty, plant and equipment Deferred expenditure 4 15,1982,219 16,433,878,14 18,071,893,749 Deferred expenditure 5	Assets				
Defered expenditure In UAEL 5 390,027,259 3367,629,233 Investment in UAEL 6 304,050,000 304,050,000 304,050,000 304,050,000 404,611,417,311 Total non-current assets 7 75,912,802,499 70,612,683,239 64,641,417,311 Stocks 8 1,441,043,643 1,267,158,835 1,164,346,942 Advances, deposits and pre-payments 9 94,141,023 27,880,502 45,234,878 Cacounts and other receivable 10 7,087,274,6 4,003,108,112 288,665,415 Cash and bank balances 11 16,009,276,615 5,160,571,223 3,542,819,398 Total current assets 11 16,009,276,615 5,160,571,223 3,542,819,398 Total current assets 1 14,631,988,777 1,0458,718,872 7,638,066,633 Total current assets 1 16,009,276,615 5,160,571,223 3,542,819,388 Total current assets 1 16,009,863,422 98,108,867,148 90,719,006,926 Equity of BPDB 1 1,613,600,000 6,615,000,000 6,615,0	Non-current assets				
Deferred expenditure In MEL 5 390,027,259 367,692,231 Investment In MEL 6 304,050,000 304,050,000 Acp,1283,239 64,641,47,311 Total non-current assets 7 7,591,2802,499 77,612,683,239 64,641,47,311 Stocks 8 1,441,03,643 1,267,158,835 1,164,346,942 Advances, deposits and pre-payments 9 9,414,103 37,880,502 45,234,878 Accounts and other receivable 10 7,087,527,426 4003,108,312 2,885,665,415 Cash and bank balances 11 6,009,276,615 5,160,571,223 3,542,819,398 Total current assets 10 7,087,527,426 4003,108,312 2,885,665,415 Cash and bank balances 11 6,009,276,615 5,160,571,223 3,542,819,398 Total current assets 12 6,615,000,000 6,615,000,000 6,615,000,000 6,615,000,000 6,615,000,000 6,615,000,000 3,418,200 3,418,200 3,418,200 3,418,200 3,418,200 3,418,200 3,418,200 3,418,200 3,418,200 3,418,200	Property, plant and equipment	4	15,159,822,219	16,343,387,814	18,071,893,749
Capital works-in-progress 7 75,912,802,499 70,612,683,239 64,641,417,311 Total non-current assets 91,376,674,718 87,650,148,32 83,080,940,293 Current assets 8 1,441,043,643 1,267,158,835 1,164,346,942 Advances, deposits and pre-payments 9 9,41,103 27,880,503 45,234,878 Accounts and other receivable 10 7,087,527,426 4,031,08,312 2,885,655,415 Cash and bank balances 11 6,080,276,615 5,160,571,223 3,542,819,838 Total current assets 14,613,886,70 16,485,718,872 7,638,065,863 Total current assets 16,080,863,432 98,108,867,184 7,638,065,863 Total current assets 18 6,615,000,000 6,615,000,000 6,615,000,000 Equity of EPIDB 13 5,572,614,964 5,72,614,964 5,72,614,964 5,72,614,964 5,72,614,964 5,72,614,964 5,72,614,964 5,72,614,964 5,72,614,964 3,572,614,964 5,72,614,964 3,572,614,964 3,572,614,964 3,572,614,964 3,572,614,964 3,572,614,964	Deferred expenditure	5	-	390,027,259	367,629,233
Total non-current assets 91,376,674,718 87,650,148,312 83,080,940,293 Current assets 8 1,441,043,643 1,267,158,835 1,164,346,942 Advances, deposits and pre-payments 9 94,141,023 27,880,502 45,234,878 Accounts and other receivable 10 7,087,527,426 4,003,108,312 2,885,663,413 Cash and bank balances 11 6,009,7527,426 4,003,108,312 2,885,663,413 Total current assets 106,008,663,423 98,108,867,184 97,190,06,926 Equity and Liabilities 12 6,615,000,000 6,	Investment in UAEL	6	304,050,000	304,050,000	-
Current assets Stocks 8 1,441,043,643 1,267,158,355 1,164,346,942 Advances, deposits and pre-payments 9 94,141,023 2,7880,502 45,234,878 Accounts and other receivable 10 7,087,527,426 4,003,108,312 2,888,665,134 Cosh and bank balances 11 6,008,663,423 6,105,007,122 3,542,819,318 Total current assets 106,008,663,423 98,108,867,184 90,719,006,926 Equity and Liabilities 12 6,615,000,000 6,615,000,000 6,615,000,000 6,615,000,000 344,182,000 <td>Capital works-in-progress</td> <td>7</td> <td>75,912,802,499</td> <td>70,612,683,239</td> <td>64,641,417,311</td>	Capital works-in-progress	7	75,912,802,499	70,612,683,239	64,641,417,311
Stocks 8 1,441,043,643 1,267,158,855 1,164,346,942 Advances, deposits and pre-payments 9 9,41,41,023 27,880,502 45,24,878 Accounts and other receivable 10 7,687,527,426 4,003,108,312 2,885,665,415 Cash and bank balances 11 6,009,276,615 5,160,571,223 3,542,819,398 Total current assets 106,008,663,423 98,108,867,184 97,190,06,663 Total assets 106,008,663,423 98,108,867,184 97,190,06,926 Equity and Liabilities 13 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 1,615,000,000 6,615,000,000 6,615,000,000 344,182,000 345,182,300 344,182,000 344,182,0	Total non-current assets		91,376,674,718	87,650,148,312	83,080,940,293
Advances, deposits and pre-payments 9 49,41,103 27,880,502 45,234,878 Accounts and other recivable 10 7,087,527,426 4,003,108,312 2,856,656,565,656,565,656,565,656,565,656,565,656,565,656,565,656,565,656,565,656,565,656,565,656,565,656,566					
Accounts and other receivable 10 7,087,527,426 4,003,108,312 2,885,665,415 Cash and bank balances 11 6,009,276,615 5,160,571,232 3,542,819,398 Total current assets 14,631,988,707 10,458,718,887 7,683,066,63,43 Total system 10 6,015,000,000 6,615,000,000 Equity and Liabilities 12 6,615,000,000 6,615,000,000 Equity of BPDB 13 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 7,602,000 344,182,000 344,182,000 344,182,000 344,182,000 344,182,000 344,182,000 344,182,000 947,472,520 Subordinated loan 1 16,093,815,946 10,252,300,000 10,252,300,000 34,4182,000 344,182,000 344,182,000 344,182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000 34,4182,000	Stocks		1,441,043,643	1,267,158,835	1,164,346,942
Cash and bank balances 11 6,009,276,615 5,160,571,223 3,542,819,398 Total current assets 16,631,988,707 10,458,718,872 7,638,066,633 Total assets 106,008,663,423 98,108,667,184 90,719,006,926 Equity and Liabilities 12 6,615,000,000 6,615,000,000 6,615,000,000 6,572,614,964 5,572,614,964 3,474,200,00 3,474,200,00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00			94,141,023	27,880,502	45,234,878
Total current assets 14,631,988,707 10,458,718,872 7,638,066,633 Total assets 106,008,663,423 98,108,867,184 90,719,006,926 Equity and Liabilities 1 6,615,000,000 34,182,000 34,182,000 34,182,000 947,425,202 43,545,000 947,425,202 43,545,000 947,425,202 43,545,000 947,425,202 43,545,000 947,425,202 43,645,885 43,64				4,003,108,312	2,885,665,415
Total assets 106,008,663,423 98,108,867,184 90,719,006,262 Equity and Liabilities 1 6,615,000,000 6,615,000,000 Share capital 12 6,615,000,000 6,615,000,000 Equity of BPDB 13 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 7,572,614,964 7,572,614,964 5,572,614,964 7,472,520 1,672,520 9,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,2166 2,722,216,000 2,723,216,000 2,725,216,000 2,725,216,000 2,725,216,000	Cash and bank balances	11	6,009,276,615	5,160,571,223	3,542,819,398
Part	Total current assets		14,631,988,707	10,458,718,872	7,638,066,633
Share capital 12 6,615,000,000 6,615,000,000 6,615,000,000 Equity of BPDB 13 5,572,614,964 5,672,530,000 0 0 6,525,30,000 0 4,525,30,000 0 4,525,30,000 3,525,50,000 3,525,50,000 3			106,008,663,423	98,108,867,184	90,719,006,926
Equity of BPDB 13 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 5,572,614,964 344,182,000 344,182,000 344,182,000 344,182,000 344,182,000 947,425,202 40,502,300,000 947,425,202 60,000 947,425,202 60,000 947,425,202 60,000 947,425,202 60,000 947,425,200 947,425,202 94,000	• •				
Direct grant 14 344,182,000 344,182,000 344,182,000 344,182,000 947,425,202 Subrodinated loan 15 3,562,018,982 431,546,000 947,425,202 Subordinated loan 16,093,815,946 12,963,342,964 13,479,222,166 Subordinated loan 16 10,252,300,000 20,250,000 3,280,000,000 20,250,200 20,250,200 20,250,200 20,250,200 20,250,200					
Retained earnings 15 3,562,018,982 431,546,000 947,425,202 Subordinated loan Tol.,093,815,946 12,963,342,964 13,479,222,166 Subordinated loan-debt service liabilities 10,252,300,000 10,252,300,000 10,252,300,000 Non-current liabilities 3,471,277,531 3,677,538,723 3,436,558,853 Loan from BPDB 18 541,600,000 4,741,600,000 3,280,000,000 Foreign loan 19 24,912,063,975 22,546,976,270 15,663,254,949 Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 38,212,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,00 263,511,000 2-70,6298,261 Total non-current liabilities 6,623,534,999 7,525,110,179 63,518,161,210 Current protion of loan 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,322 4,211,434,964 - Advance l	1 /				
Subordinated loan 16,093,815,946 12,963,342,964 13,479,222,166 Subordinated loan- debt service liabilities 16 10,252,300,000 10,252,300,000 10,252,300,000 Non-current liabilities 37 3,471,277,531 3,677,538,723 3,436,558,853 Loan from BPDB 18 541,600,000 4,741,600,000 3,280,000,000 Foreign loan 19 24,912,063,975 22,546,976,270 15,663,052,949 Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 382,12,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,000 263,510,000 - Deferred- liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current Liabilities 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Adva			the state of the s		
Subordinated loan Subordinated loan- debt service liabilities 16 10,252,300,000 3,436,558,853 15,400,000 4,741,600,000 3,280,000,000 10,252,300,000 10,252,300,000 4,741,600,000 3,280,000,000 10,252,300,000 10,252,300,000 4,741,600,000 3,280,000,000 10,252,300,000 10,252,300,000 4,741,600,000 3,280,000,000 10,252,300,000 10,252,300,000 4,741,600,000 3,280,000,000 10,252,300,000 10,252,300,000 4,741,600,000 3,280,000,000 10,252,300,000 10,252,300,000 4,741,600,000 3,280,000,000 10,252,310,300 2,2546,976,270 15,663,052,949 22,546,976,270 15,663,052,949 22,546,976,270 15,663,052,949 22,740,203,333 3,14140,113,886 38,212,169,715 22,740,203,333,300 22,754,903,334 2	Retained earnings	15	3,562,018,982	431,546,000	
Subordinated loan- debt service liabilities 16 10,252,300,000 10,252,300,000 10,252,300,000 Non-current liabilities Subordinated loan- debt service liabilities 3,471,277,531 3,677,538,723 3,436,558,858 Government loan 17 3,471,277,531 3,677,538,723 3,436,558,858 Loan from BPDB 18 541,600,000 4,741,600,000 3,280,000,000 Foreign loan 19 24,912,063,975 22,546,976,270 15,663,052,949 Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 38,212,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Deferred-liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current portion of loan 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,70,000 20,270,000 <td></td> <td></td> <td>16,093,815,946</td> <td>12,963,342,964</td> <td>13,479,222,166</td>			16,093,815,946	12,963,342,964	13,479,222,166
Non-current liabilities Sequent (Content Institute) Se		16	10 252 200 000	10 252 200 000	10 252 200 000
Government Ioan 17 3,471,277,531 3,677,538,723 3,436,558,853 Loan from BPDB 18 541,600,000 4,741,600,000 3,280,000,000 Foreign Ioan 19 24,912,063,975 22,546,976,270 15,663,052,949 Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 38,212,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,000 263,510,000 - Deferred- liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current liabilities 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable		16	10,252,300,000	10,232,300,000	10,252,300,000
Loan from BPDB 18 \$41,600,000 4,741,600,000 3,280,000,000 Foreign loan 19 24,912,063,975 22,546,976,270 15,663,052,949 Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 38,212,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,000 263,510,000 - Deferred-liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current portion of income tax 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 Liabilities for interest expenses 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses		17	2 471 277 521	2 677 520 722	2 426 550 052
Foreign loan 19 24,912,063,975 22,546,976,270 15,663,052,949 Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 38,212,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,000 263,510,000 - Deferred- liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current liabilities 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit					
Export credit agency (ECA) 20 31,579,968,386 31,140,113,886 38,212,169,715 Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,000 263,510,000			the state of the s		
Deferred tax 21 5,555,080,347 4,630,139,666 2,706,298,261 Advance land lease rent UAEL 22 243,240,000 263,510,000 - Deferred- liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current liabilities 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities <td></td> <td></td> <td></td> <td></td> <td></td>					
Advance land lease rent UAEL 22 243,240,000 263,510,000 - Deferred- liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current liabilities 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					
Deferred- liabilities for gratuity 23 320,304,670 255,231,634 220,081,432 Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current liabilities 7 66,623,534,909 1,024,812,189 1,141,952,686 Provision for income tax 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 Advance land lease rent UAEL 22 20,270,000 20,270,000 Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					2,700,290,201
Total non-current liabilities 66,623,534,909 67,255,110,179 63,518,161,210 Current liabilities 7 66,623,534,909 67,255,110,179 63,518,161,210 Provision for income tax 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 Advance land lease rent UAEL 22 20,270,000 20,270,000 Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					220 081 432
Current liabilities Provision for income tax 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760		23			
Provision for income tax 24 1,063,541,998 1,024,812,189 1,141,952,686 Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760			00,023,334,707	07,233,110,173	03,310,101,210
Current portion of loan 25 7,538,036,332 4,211,434,964 - Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760		24	1 063 541 998	1 024 812 189	1 141 952 686
Advance land lease rent UAEL 22 20,270,000 20,270,000 - Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					1,111,232,000
Liabilities for interest expense 26 1,643,176,432 657,377,036 650,886,124 Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					_
Trade payable 27 2,240,903,778 1,360,915,219 1,336,984,656 Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760			the state of the s		650 886 124
Liabilities for expenses 28 303,899,516 278,979,925 322,712,528 Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					
Worker's profit participation fund (WPPF) 29 229,184,513 84,324,709 16,787,556 Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760					
Total current liabilities 13,039,012,568 7,638,114,041 3,469,323,550 Total liabilities 89,914,847,477 85,145,524,220 77,239,784,760	Worker's profit participation fund (WPPF)				
	Total current liabilities		13,039,012,568	7,638,114,041	
	Total liabilities		89,914,847,477	85,145,524,220	77,239,784,760
	Total equity and liabilities		106,008,663,423	98,108,867,184	90,719,006,926

These financial statements should be read in conjunction with annexed notes

For and on behalf of Board of Directors of Ashuganj Power Station Company Ltd

Company Secretary

Executive Director (Finance)

Managing Director

See annexed report of the date

Dhaka, Bangladesh Dated, 08 November 2018 S. F. AHMED & CO **Chartered Accountants**

STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME (PROFIT AND LOSS STATEMENT) As at 30 June 2018

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	Notes	2018	2017
	Notes	BDT	BDT
Revenue (Sales)	30	21,773,269,662	15,660,032,053
Cost of sales	31	11,481,818,838	9,634,141,942
Gross profit		10,291,450,824	6,025,890,111
Other operating income	32	159,652,231	129,208,702
		10,451,103,055	6,155,098,813
Operation and maintenance expenses			
Personnel expenses	33	1,071,880,702	918,577,614
Office and other expenses	34	99,641,076	59,680,089
Repair and maintenance	35	162,059,539	71,262,807
Depreciation expenses	36	68,714,258	64,983,010
		1,402,295,575	1,114,503,520
Operating profit		9,048,807,480	5,040,595,293
Finance income	37	353,257,469	41,137,027
Financial expense	38	3,196,740,682	2,302,253,023
Foreign currency fluctuation (gain)/loss	39	1,621,634,015	1,252,962,811
Provision no longer required	40	-	159,977,693
		4,583,690,252	1,686,494,179
Worker's profit participation fund (WPPF)		229,184,513	84,324,709
Net profit before tax Income tax expenses		4,354,505,739	1,602,169,470
Current tax	24.1	133,717,076	94,982,267
Deferred tax	Annex 10	924,940,681	-
		1,058,657,757	94,982,267
Net profit after tax		3,295,847,982	1,507,187,204
Other comprehensive income		<u>-</u>	<u> </u>
Total comprehensive income		3,295,847,982	1,507,187,204
Earnings per share:	41		
Basic earnings per share of BDT 100			
Before restatement		49.82	22.78
Restated		49.82	(6.30)
Diluted earnings per share			
Before restatement		19.47	8.90
Restated		19.47	(2.46)

These financial statements should be read in conjunction with annexed notes

For and on behalf of Board of Directors of Ashuganj Power Station Company Ltd

Company Secretary

Executive Director (Finance)

Managing Director

Jirectoi

See annexed report of the date

S. F. AHMED & CO Chartered Accountants

STATEMENT OF CHANGES IN EQUITY

For the year ended 30 June 2018

	Share capital BDT	Equity of BPDB BDT	Direct grant BDT	Retained earnings (Restated)	Total
Year 2018					
Balance at 01 July 2017	6,615,000,000	5,572,614,964	344,182,000	431,546,000	12,963,342,964
Total comprehensive income	-	-	-	3,295,847,982	3,295,847,982
Payment of dividend	-	-	-	(165,375,000)	(165,375,000)
Balance at 30 June 2018	6,615,000,000	5,572,614,964	344,182,000	3,562,018,982	16,093,815,946
Year 2017					
Balance at 01 July 2016	6,615,000,000	5,572,614,964	344,182,000	3,653,723,463	16,185,520,427
Prior year's adjustment	-	-	-	(2,706,298,261)	(2,706,298,261)
Restated balance at 01 July 2016	6,615,000,000	5,572,614,964	344,182,000	947,425,202	13,479,222,166
Total comprehensive income	-	-	-	1,507,187,203	1,507,187,203
Adjustment for correction of error (note 21)	-	-	-	(1,923,841,405)	(1,923,841,405)
Payment of dividend	-	-	-	(99,225,000)	(99,225,000)
Restated balance at 30 June 2017	6,615,000,000	5,572,614,964	344,182,000	431,546,000	12,963,342,964

For and on behalf of Board of Directors of Ashuganj Power Station Company Ltd

Managing Director

Company Secretary

Dhaka, Bangladesh Dated, 08 November 2018 **Executive Director (Finance)**

STATEMENT OF CASH FLOWS

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
Cash flows from operating activities		
Cash received from operation	18,688,850,548	14,542,589,156
Cash received from other income	209,845,302	170,345,729
Payment for salary and allowances	(999,508,743)	(874,345,668)
Payment to suppliers	(6,553,058,124)	(6,314,385,530)
Finance expense paid	(2,048,219,754)	(2,146,002,524)
Income tax paid	(94,987,267)	(52,145,071)
Net cash received from operating activities	9,202,921,962	5,326,056,092
Cash flows from investing activities		
Acquisition of property, plant and equipment	(393,496,350)	(38,265,453)
Investment in UAEL	(0.064.700.540)	(304,050,000)
Payments towards project cost	(8,264,789,512)	(6,401,007,039)
Addition to deferred expenditure	-	(209,827,272)
Net cash used in investing activities	(8,658,285,862)	(6,953,149,764)
Cash flows from financing activities		
Repayment of government loan	(213,130,596)	(399,729,324)
Repayment of foreign loan	(66,449,060)	(132,898,124)
Dividend received	282,794,400	(00 000 647)
Dividend paid	(165,367,745)	(99,220,647)
Advance land lease rent UAEL Loan paid to BPDB	(1,800,000,000)	283,780,000 (800,000,000)
Government loan received for 450 MW (N) project	(1,800,000,000)	618,971,450
ADB loan received for 450 MW (N) project	1,671,857,040	4,809,419,002
IDB loan received for 450 MW (N) project	826,128,785	803,544,871
Loan from BPDB	-	2,261,600,000
ECA loan received for 450 MW (South) Project	4,191,562,107	
Export credit agency (ECA) loan payment	(4,793,845,672)	(4,154,782,041)
Net cash from/(used in) financing activities	153,549,259	3,190,685,187
Net increase in cash and cash equivalents	698,185,359	1,563,591,515
Opening cash and cash equivalents	5,160,571,223	3,542,819,398
Effects of exchange rate changes on cash and cash equivalents	150,520,033	54,160,310
Closing cash and cash equivalents	6,009,276,615	5,160,571,223

For and on behalf of Board of Directors of Ashuganj Power Station Company Ltd

Company Secretary

Dhaka, Bangladesh Dated, 08 November 2018 rector (Finance) Managing Director

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NOTES TO THE FINANCIAL STATEMENTS

For the year ended 30 June 2018

1 Corporate information

1.1 Legal status and background of the company

Ashuganj Power Station Company Ltd (APSCL/the Company) is registered as a private limited company with the Registrar of Joint Stock Companies and Firms (RJSCF), Dhaka vide certificate of incorporation no. 40630(2328)/2000 dated 28 June 2000 which was thereafter converted into a public limited company. Its authorised share capital has been increased from BDT 100 crores to BDT 1,500 crores through a special resolution passed on 01 March 2003 and authorised capital has been increased from BDT 1,500 crores to BDT 3,000 crores through an ordinary resolution on 10th AGM held on 26 December 2010. Its paid up capital has been increased to BDT 661.40 crore by a special resolution in the 142th Board Meeting held on 08 July 2012 in terms of condition of section 151 of Companies Act 1994 for issue of shares against assets and conditions of the company's Articles of Association, clauses 11 and 17 (here considering on the basis of provisional vendor's agreement, maximum BDT 661.40 crore can be transferred to BPDB's paid up capital from its equity). A provisional vendor's agreement has been signed between Bangladesh Power Development Board (BPDB) and APSCL in order to transfer all the assets and liabilities of Ashuganj Power Station Complex, Ashuganj Combined Cycle Power Plant, Ashuganj Power Plant Training Centre and Ashuganj Regional Accounting Office of BPDB to APSCL on 22 May 2003. A Provisional Power Purchase Agreement (PPPA) has also been signed on 30 May 2005 between the BPDB and APSCL. Both the agreements are with effect from 01 June 2003. The Articles of Association of the company was amended in the 8th AGM held on 30 June 2008. After the amendments, the accounting period has been changed from Gregorian calendar year to company's desired financial year with due permission from RJSCF vide its letter no. 4835. First amendment of PPPA has been made with effect from 15 January 2010, second amendment of PPPA between APSCL and BPDB has been made with effect from 14 January 2012 and third amendment of with effect from 17 June 2015.

APSCL is going to issue non-convertible coupon bearing bonds of BDT 600 crore of which BDT 500 crore is through private placement and the remaining BDT 100 crore is through public placement. The coupon will be paid semi annually. The first coupon will be paid after 12 months of the draw down. The coupon rate will be reference rate plus margin or 8.50% whichever is higher. However, for the first coupon payment the rate would be 8.50%. The reference rate is the 6 months average of 182 days Bangladesh Treasury Bill (182 Days T-Bill). The coupon margin is 4.00%. The coupon rate will be between 8.50% to 10.50% per annum. (Coupon ceiling rate is 10.50% and coupon floor rate is 8.50%). The issuer shall pay a late payment penalty of 2% of the coupon rate on the payable amount.

Approval from Bangladesh Securities Exchange Commission (BSEC) vide reference number BSEC/CI/DS-85/2017/227 dated 02 April 2018 has been received for issuing bonds of BDT 500 crore through private placement. The fund raising process by issuing bonds through private placement is going on. Investment commitment BDT 330 crore has already been received from investors.

1.2 Nature of business activities

The main objectives of the company is to carry out the business of electric light and power generation, supply and sell of electricity through national grid to BPDB for the purpose of light, heat motive power and all other purposes for which electric energy can be employed and to manufacture and deal in all apparatus and things required for, or capture of being used in connection with the generation, supply, sale and employment of electricity including in term electricity all power that may be directly or indirectly derived therefrom, or may be incidentally hereafter discovered in dealing with electricity.

2. Basis of preparation

2.1 Statement of compliances

The Financial Statements have been prepared in accordance with Bangladesh Financial Reporting Standards (BFRS), the Companies Act 1994, Bangladesh Securities and Exchange Commission, Rules 1987 and other applicable laws and regulations.

2.2 Measurement of the elements of financial statements

Measurement is the process of determining the monetary amounts at which the elements of the financial statements are to be recognised and carried in the statements of financial position and profit or loss and other comprehensive income. The measurement basis adopted by APSCL is historical cost except the revaluation of land. Under the historical cost, assets are recorded at the amount of cash or cash equivalents paid or the fair value of the consideration given to acquire them at the time of their acquisition. Liabilities are recorded at the amount of proceeds received in exchange for the obligation, or in some circumstances (for example, income taxes), at the amounts of cash or cash equivalents expected to be paid to satisfy the liability in the normal course of business.

2.3 Components of these financial statements

Following are the components of these financial statements as per BAS 1:

For the year ended 30 June 2018

- (a) Statement of financial position (balance sheet) as at 30 June 2018
- (b) Statement of profit or loss and other comprehensive income (profit and loss statement) for the year ended 30 June 2018
- (c) Statement of changes in equity for the year ended 30 June 2018
- (d) Statement of cash flows for the year ended 30 June 2018
- (e) Explanatory notes to the above financial statements which also describe the accounting policies adopted and followed by the company.

2.4 Restatement of prior year's figures

The Company has not recognised deferred tax in the financial statements till FY 2016- 2017, which has been regonised in accordance with BAS 12: 'Income Taxes", from beginning of the year under reporting and will subsequently be recognised in the future. As this implies a change in accounting policy within the scope of BAS 8, figures of previous years as reported have been restated to confirm the comparability with those of current year.

2.5 Basis of preparation of the financial statements

These financial statements has been prepared on accrual basis following going concepts under historical cost convention.

2.6 Functional and presentation currency

These financial statements are presented in Bangladesh Taka (BDT), which is both functional currency and presentation currency of the company. The amounts in these financial statements have been rounded off to the nearest BDT.

2.7 Reporting period

The financial period of the company covers 12 (twelve) months from 01 July 2017 to 30 June 2018 which is followed consistently.

2.8 Use of estimates and judgments

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

2.9 Going concern

The Directors have made an assessment of the company's ability to continue as a going concern and they do not intend either to liquidate or to cease trading. Since, there is no material uncertainties related to events or conditions at reporting date which may cast significant doubt upon the company's ability to continue as a going concern, the financial statements of the company are prepared on a going concern basis.

2.10 Accrual basis of accounting

The company prepares its financial statements, except the statement of cash flow, using the accrual basis of accounting. When the accrual basis of accounting is used, an entity recognises items as assets, liabilities, equity, income and expenses (the elements of financial statements) when they satisfy the definitions and recognition criteria for those elements in the framework.

2.11 Materiality and aggregation

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

2.12 Offsetting

The entity does not offset assets and liabilities or income and expenses, unless required or permitted by any BFRSs.

2.13 Events after the reporting period

Events after the reporting date that provide additional information about the company's position at the reporting date are reflected in the financial statements. Events after the reporting period that are non-adjusting events are disclosed in the notes when material.

3. Significant accounting policy and other material information

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

3.1 Property, plant and equipment

3.1.1 Recognition and measurement

Property, plant and equipment (PPE) and Capital works-in-progress are recorded at purchase price and any directly attributable cost in bringing the asset to working condition for its intended use. After initial recognition, an item of PPE and Capital works-

For the year ended 30 June 2018

in-progress is carried at cost less accumulated depreciation. Cost represents the cost of acquisition/procurement including development expenses, all installation expenses, commissioning and other relevant expenses.

3.1.2 Subsequent costs

The cost of replacing part of an item of property, plant and equipment and Capital works-in-progress is recognised in the carrying amount of the item if it is probable that the future economic benefits embodied within the part will flow to the company and its cost can be measured reliably. The costs of the day to day servicing of property, plant and equipment are recognised in the profit and loss statement as incurred.

3.1.3 Maintenance activities

The company incurs maintenance costs for all of its major items of property, plant and equipment and Capital works-in-progress. Repair and maintenance costs are charged as expenses and sometimes deferred when incurred. Subsequently deferred expenses charge to the Statement of financial position (balance sheet) over its useful life.

3.1.4 Depreciation

Depreciation on PPE has been charged applying straight line method considering the estimated life and the salvage value of the assets procured. Depreciation is charge on property plant and equipment for 6 (six) months in the year of acquisition and 6 (six) months in the year of disposal. However, depreciation for 450 MW (South and North) and 225 MW CCPP project full year depreciation charge as the from date of commercial operation.

Asset category	Rate of depreciation (%)
Building	1.55 - 13.33
Plant and machinery	5 - 40
Office equipment	10 - 33.33
Vehicles	12.5
Furniture and fixtures	20
Overhauling project	7.14
225 MW Combined Cycle Power Plant	4
450 MW (South) Project	4
450 MW (North) Project	4

3.1.5 Retirements and disposals

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

3.2 Stocks

In accordance with BAS 2: "Inventories". Stocks have been stated at the lower of cost and net realisable value. APSCL has valued of the stocks (inventory) measured on the basis of lower of cost and net realisable value method.

3.3 Accounts receivable

Accounts receivable are recognised at cost which is the fair value of the consideration given for them.

3.4 Cash and cash equivalents

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

3.5 Cash flow statement

Cash flow statement is prepared according to BAS 7: "Statements of Cash Flows" under direct method.

3.6 Equity of BPDB

Shares allotment against equity of BPDB has not yet been made. After allotment of shares, it will be presented as share capital of the company.

3.7 Status of foreign loan

Foreign loan was initially transferred from BPDB on 01 June 2003. Periodical dues of principal and interest are transferred to Debt Service Liability (DSL).

For the year ended 30 June 2018

3.8 Foreign currency transactions

Foreign currency transactions are converted at the rates ruling on the dates of transactions in accordance with BAS 21 "The Effects of Changes in Foreign Exchange Rates". Foreign currency monetary assets and liabilities at the balance sheet date are translated at the rate prevailing on that date. Exchange losses/(gain) arising out of the said conversion, except for those foreign currency borrowing directly attributable to the construction or acquisition of a qualifying asset, is recognised as an expense/(income) for the year.

3.9 Provisions

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

3.10 Employee benefits

Employees' provident fund

The company has established a Contributory Provident Fund (CPF) scheme for its eligible permanent employees. The fund is wholly administered by a Board of Trustees. No part of the fund is included in the assets of the company.

Group insurance

The company has also a group insurance scheme for its permanent employees, premium for which is being charged to income statement annually as per the insurance policy.

Gratuity

The company also maintains an unfunded gratuity scheme for regular employees, provision for which has been made in account. Employees are entitled to gratuity benefit after completion of minimum 3 years' service in the company but provision has been made for persons who have not completed 3 years. The gratuity is calculated on the last basic salary and is payable at the rate of two and half months' basic salary for every completed year of service.

3.11 Revenue

Revenue has been recognised in accordance with BAS 18: "Revenue" when the following conditions are met:

- i) The amount of revenue can be measured reliably;
- ii) It is probable that the future economic benefits associated with the transaction will flow to the entity;
- iii) Significant risks and rewards have been transferred to the buyer; and
- iv The costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

Specific policies regarding the recognition of revenue are as under:

Revenue has been recognised as per Power Purchase Agreement (PPA) its signed between Bangladesh Power Development Board (BPDB) and Ashuganj Power Station company Ltd (APSCL) when electricity transferred to national grid. Element of Revenue (A) Capacity Payments, (B) Energy Payments.

A. Capacity Payments

The capacity payment is fixed in nature the main elements of the capacity payments are as follows:

- a) Depreciation on fixed assets
- b) Cost of capital ie, interest on borrowed capital
- c) Return on equity
- d) Repairs and maintenance of plant, machinery and equipment
- e) Salary and allowances

B. Energy Payments i.e. fuel cost (gas bill)

The capacity payment is fixed in nature but the energy payment is variable with volume of generation.

3.12 Finance income

Finance income comprises interest income on funds invested in FDRs, STDs and dividend income from UAEL shares.

3.13 Other income

This includes sale proceeds of unusable materials and others.

For the year ended 30 June 2018

3.14 Finance cost

Finance cost comprises interest expense on borrowings, etc. All borrowing costs are recognised in the statement of comprehensive income using the effective interest method.

3.15 Taxation

Current tax

As there will not be any estimated taxable income rather there will be estimated taxable loss in the period, the company will have to pay minimum tax under Section 82C of Income Tax Ordinance 1984: Charge of minimum tax. As per that section, every company shall, irrespective of its profits or loss in an assessment year for any reason whatsoever, including sustaining of loss, the setting off of a loss of earlier year or the claiming of allowances or deductions (including depreciation) allowed under that Ordinance, be liable to pay minimum tax at the rate of zero point six zero (0.60%) per cent of the amount representing such company's gross receipts from all sources for that year. Current tax has been provided for accordingly.

The company has a taxable loss for depreciation calculated using the 3rd schedule of Income Tax Ordinance 1984.

Deferred tax

Deferred tax is recognised and measured in accordance with BAS 12: Income Taxes following balance sheet liability method. Deferred tax liabilities are the amount of income taxes payable in the future periods in respect of taxable temporary differences. Deferred tax assets are the amount of income tax recoverable in future periods in respect of deductible temporary differences and unused tax losses. Deferred tax assets and liabilities are recognised for the future tax consequences of the timing difference arising between the carrying values of assets, liabilities, income and expenditure and their respective tax bases. Deferred tax assets and liabilities are measured using tax rates and tax laws that have been enacted or substantially enacted at the balance sheet date. The impact of changes on the account in the deferred tax assets and liabilities has also been recognised in the profit and loss statement.

3.16 Earnings per share (EPS)

Earnings per share has been calculated in accordance with BAS 33: "Earnings per Share". Earnings per share has been presented on the face of the profit and loss statement as required in the said BAS. Basic and diluted EPS should be presented even if the amounts are negative i.e, a loss per share.

Basic earnings per share

Basic earnings per share is calculated by dividing profit attributable to ordinary equity holders of the company (the numerator) by the weighted average number of ordinary shares outstanding (the denominator) during the period. The denominator (number of shares) is calculated by adjusting the number of shares in issue at the beginning of the period by the number of shares issued during the period, multiplied by a time-weighting factor.

Diluted earnings per share

Dilution is reduction in earnings per share or an increase in profit per share resulting from the assumption that convertible instruments are converted, that options or warrants are exercised, or that ordinary shares are issued upon the satisfaction of specified conditions. Diluted EPS is calculated by adjusting the earnings and number of shares for the effects of dilutive options and other dilutive potential ordinary shares.

3.17 Financial instruments

As per BFRS 7 "Financial Instruments: Disclosures" all financial instruments are presented in a way so that users are enabled to evaluate the significance and nature and extent of risks arising from financial instruments to which the entity is exposed during the period and how the entity manages those risks.

Investment in fixed deposits

Investment in fixed deposits is shown in the financial statements at its cost and interest income is recognised quarterly.

Cash and cash equivalents

Cash and cash equivalents include cash in hand, balance and deposits with financial institutions that are readily convertible into known amounts of cash and which are subject to an insignificant risk of changes in value.

Advances

Advances with no stated interest are measured at the original amount if the effect of discounting is immaterial.

For the year ended 30 June 2018

3.18 Contribution to worker's profit participation fund

This is required to be made in terms of section 234(1)(b) of Bangladesh Labor Act 2006 (as amended in 2013) 5% of the net profit of each year, not later than nine (9) months from the close of that period, is required to be transferred to the fund, the proportion of the payment to the participation fund and the welfare fund being 80:10. The remaining 10% of the amount of net profit shall be paid by the company to the workers' welfare foundation fund, as formed under the provision of the Bangladesh Worker's Welfare Foundation Act 2006. Of the 80% being transferred to the participation fund, two-third has to be distributed in equal proportions to all the members (beneficiary) of the fund in cash and one-third has to be invested in accordance with the manner as stated in section 242 of that Act.

The Company makes provision @ 5% of its net profit as a contribution to worker's profit participation fund before tax and charging such expense in accordance with The Bangladesh Labor Act 2006 (as amended in 2013).

3.19 Finance lease

The company has leased out 6.42 acres of land to United Ashuganj Energy Ltd (UAEL) vide agreement dated 17 octeber 2013, which is part of the 16.43 acres land alloted to APSCL by Bangladesh Railway vide agreement dated 19 September 2013. This lease has been classified and accounted for as a finance lease in accordance with BAS 17" Leases".

Advance land lease rent has initially been recognised at an amount equal to net investment in the lease and presented as a liability. Income from lease rent amortiastion shall recognised equally over the lease period, ie,15 years.

3.20 Expenses

The definition of expenses encompasses losses as well as those expenses that arise in the course of the ordinary activities of the entity. Expenses that arise in the course of the ordinary activities of the entity include, for example, direct costs, wages and depreciation. They usually take the form of an outflow or depletion of assets such as cash and cash equivalents, inventory, property, plant and equipment.

Losses represent other items that meet the definition of expenses and may, or may not, arise in the course of the ordinary activities of the entity. Losses represent decreases in economic benefits and as such they are no different in nature from other expenses. Hence, they are not regarded as a separate element in this conceptual framework.

3.21 Significant contract

Power purchase agreement

The company has entered into a PPA with BPDB, whereby BPDB agrees to purchase all net electricity outputs of the facility. BPDB is also required to provide natural gas to the facility sufficient to meet the full requirements of the facility. The PPA can be extended during the final twelve months of its term upon mutual agreement of the company and BPDB.

The company delivers electricity only as requested by BPDB. The price paid by BPDB for electricity comprises a fuel cost recovery tariff and an operations and maintenance tariff.

The operations and maintenance tariff is structured to cover the operating, administration and general expenses of the company, as well as to provide a return on equity to the shareholders. The operations and maintenance tariff is based on the number of kilowatt-hours of electricity delivered.

The company has recognised revenue of BDT 21,773,269,662 during the year ended 30 June 2018 and BDT 15,660,032,053 during the year ended 30 June 2017 under this agreement.

3.22 Information of company loan

3.22.1 Subordinated loan – debt service liability (See note 16)

Financed by Inherited from BPDB
Loan type Subordinated loan
Rate of interest Interest free

Repayment schedule N/A

Sanctioned amount BDT 10,252,300,000

For the year ended 30 June 2018

3.22.2 Government loans (see note 17)

450 MW (North) (see note 17.1)

Financed by Government of Bangladesh

Loan agreement between Government of Bangladesh and Ashuganj Power Station Company Limited

Loan agreement no. 20.812.006.02.00.053.2011.103

Loan agreement date15 November 2011Loan typeLong term loanLoan sanction date01 November 2011

Purpose of loan Construction of Ashugang 450 MW Combined Cycle Power Plant (North)

Sanctioned amount BDT 3,527,166,000 Rate of interest 3% per annum

Repayment period 20 years including grace period of 5 years in 20 annual consecutive installments

Security type None

Repayment schedule Details are given in **Annex 6**

Overhauling unit # 3, 4 & 5 (see note 17.2)

Financed by Government of Bangladesh
Loan agreement between The loan was inherited from BPDB

Loan type Long term loan

Purpose of loan Rehabilitation / Modernisation of Ashuganj Power Station Complex (Units 3, 4 and 5)

Sanctioned amount BDT 2,983,828,144
Rate of interest 3% per annum
Repayment period None
Security type None

3.22.3 Bangladesh Power Development Board (BPDB) loans (see note 18)

Financed by BPDB

Loan agreement between None. However financing was resolved through minutes of board meeting

Loan agreement date 29 March 2016, 18 April 2016 and 15 May 2016, 26 September 2016 and 16 December

2016, 02 May 2017

Loan type Long term loan

Loan sanction date29 March 2016, 18 April 2016 and 15 May 2016Purpose of loanDebt Service Reserve Account (DSRA) and DebtSanctioned amountBDT 328 crore, BDT 130 crore, BDT 96.16 crore

Rate of interest 3% per annum

Repayment schedule None

3.22.4 Foreign loans (see note 19)

Overhauling unit # 3, 4 and 5 (see note 19.1)

Financed by Kreditenstalt Fur Wiederaufbau (KFW)

Loan agreement between Ashuganj Power Station Company Limited and Government of Bangladesh

Loan agreement date13 March 2005Loan typeLong term loanLoan sanction date13 March 2005

Purpose of loan Modernisation of Ashuganj Power Station Complex (Units3, 4 and 5)

Sanctioned amount BDT 930,286,856 Rate of interest 8% per annum

Repayment period 18 years including a grace period of 3 years in 15 annual consecutive installments

Security type None

Repayment schedule Details are given in **Annex 7**

For the year ended 30 June 2018

ADB loan (450 MW - North) (see note 19.2)

Financed by Asian Development Bank

Loan agreement between Government of Bangladesh and Ashuganj Power Station Company Limited

Loan agreement no2769-BANLoan agreement date29 July 2012Loan typeLong term loanLoan sanction date04 January 2012

Purpose of loan Power system efficiency improvement project -

Ashuganj 450MW CCPP (North) construction project

Sanctioned amount US\$ 228,000,000 Rate of interest 4% per annum

Repayment period 20 years including grace period of 5 years in 30 semi-annual consecutive installments

Security type N/A

Repayment schedule Details are given in **Annex 8**

IDB loan (450 MW - North) (see note 19.3)

Financed by Islamic Development Bank

Loan agreement between Government of Bangladesh and Ashuganj Power Station Company Limited

Loan agreement noBD-0163Loan agreement date14 Febuary 2013Loan typeLong term loanLoan sanction date14 July 2012

Purpose of loan Power system efficiency improvement project

- Ashuganj 450MW CCPP (North) construction project

Sanctioned amount US\$ 200,000,000 Rate of interest 4% per annum

Repayment period 20 years including grace period of 5 years in 30 semi-annual consecutive installments

Security type N/A

Repayment schedule Details are given in **Annex 9**

3.22.5 Export Credit Agency (ECA) (see note 20)

450 MW (South) Project (see note 20.1):

CESCE facility

Financed by CESCE facility with HSBC being the coordinating arranger of the facility

Loan agreement between CESCE lenders and Ashuganj Power Station Company Limited

Loan type Long term loan

Purpose of loan Installation of Ashuganj 450MW CCGT (South) Power Plant

Loan agreement date 20 December 2012 Loan sanction date 20 December 2012 Sanctioned amount US\$ 60,000,000

Rate of interest LIBOR+ Margin 4.5% (Original)

Revised interest rate LIBOR+ Margin 3% (Revised agreement was not provided to us

LIBOR 2.98% fixed (hedged) with flexi-start interest rate swap feature included

Repayment period Repayment starts from the date falling six months after the final completion date of the

project or the date falling 36 months after the original signing date of the agreement (the starting point of credit), whichever is earlier, in 20 instalments, due in every six

months

Security type Sovereign guarantee

Repayment schedule Details are given in **Annex 11.a**

For the year ended 30 June 2018

HERMES facility

Financed by HERMES facility with HSBC being the coordinating arranger of the facility

Loan agreement between HERMES lenders and Ashuganj Power Station Company Limited

Loan type Long term loan

Purpose of loan Installation of Ashugani 450MW CCGT (South) Power Plant

Loan agreement date20 December 2012Loan sanction date20 December 2012Sanctioned amountUS\$ 101,000,000

Rate of interest (Commercial interest reference rate 2.08%+ Commercial interest reference rate

surcharge 0.85%) = 2.93%

LIBOR None

Repayment period Repayment starts from the date falling six months after the final completion date of the

project or the date falling 36 months after the original signing date of the agreement (the starting point of credit), whichever is earlier, in 20 instalments, due in every six

months

Security type Sovereign guarantee

Repayment schedule Details are given in **Annex 11.b**

Multilateral Investment Guarantee Agency (MIGA) facility

Financed by MIGA (Commercial Tranche A + Commercial Tranche B) facility with HSBC being the

coordinating arranger of the facility

Loan agreement between MIGA lenders and Ashuganj Power Station Company Limited

Loan type Long term loan

Purpose of loan Installation of Ashuganj 450MW CCGT (South) Power Plant

Loan agreement date20 December 2012Loan sanction date20 December 2012Sanctioned amountUS\$ 184,000,000Rate of interestLIBOR + Margin 2.50%

LIBOR 2.98% fixed (hedged) with flexi-start interest rate swap feature included

Repayment period Repayment starts from the date falling six months after the final completion date of the

project or the date falling 36 months after the original signing date of the agreement (the starting point of credit), whichever is earlier, in 20 instalments, due in every six

months

Security type Sovereign guarantee

Repayment schedule Details are given in **Annex 11.c**

ONDD facility

Financed by ONDD facility with HSBC being the coordinating arranger of the facility

Loan agreement between ONDD lenders and Ashuganj Power Station Company Limited

Loan type Long term loan

Purpose of loan Installation of Ashuganj 450MW CCGT (South) Power Plant

Loan agreement date20 December 2012Loan sanction date20 December 2012Sanctioned amountUS\$ 75,000,000Rate of interestLIBOR + Margin 2.20%

LIBOR 2.98% fixed (hedged) with flexi start interest rate swap feature included

Repayment period Repayment starts from the date falling six months after the final completion date of the

project or the date falling 36 months after the original signing date of the agreement (the starting point of credit), whichever is earlier, in 20 instalments, due in every six

months

Security type Sovereign guarantee

Repayment schedule Details are given in **Annex 11.d**

For the year ended 30 June 2018

225 MW Project (See note 20.2):

HERMES facility

Financed by HERMES facility with Standard Chartered Bank and Korea Finance Corporation being the

coordinating arrangers of the facility

Loan agreement between HERMES lenders and Ashuganj Power Station Company Limited

Loan type Long term loan

Purpose of loan Installation of Ashuganj 225MW CCGT Power Plant

Loan agreement date30 December 2012Loan sanction date30 December 2012Sanctioned amountUS\$ 69,101,844

Rate of interest LIBOR + Margin 2.20% + Mandatory cost (if any

LIBOR 3.69% (5.89%-2.2%) fixed (hedge)

Repayment period Repayment starts from the date falling 5 working days after the final completion date of

the project or the date falling 30 months after the financial close (the starting point of

credit), whichever is earlier, in 20 instalments, due in every six months

Security type Sovereign guarantee

Repayment schedule Details are given in **Annex 12.a**

K-sure facility

Financed by K-sure facility with Standard Chartered Bank and Korea Finance Corporation being

the coordinating arrangers of the facility

Loan agreement between K-sure lenders and Ashuganj Power Station Company Limited

Loan type Long term loan

Purpose of loan Installation of Ashuganj 225MW CCGT Plant

Loan agreement date30 December 2012Loan sanction date30 December 2012Sanctioned amountUS\$ 123,842,140

Rate of interest LIBOR + Margin 2.7% + Mandatory cost (if any)

LIBOR 3.69% (6.39%-2.7%) fixed (hedged)

Repayment period Repayment starts from the date falling 5 working days after the final completion

date of the project or the date falling 30 months after the financial close (the starting point of credit), whichever is earlier in 20 instalments, due in every six months

Security type Sovereign guarantee

Repayment schedule Details are given in **Annex 12.b**

3.23 Power plant status

Current project:

3.23.1 Unit - 3, 4, 5

Name of the project Unit - 3, 4, 5

Location Ashuganj, Brahmanbaria-3402 Capacity 128MW ,137MW, 129MW

Commercial operation date 17 December 1986, 04 May 1987, 21 March 1988

Finance by Inherited from BPDB through Provisional Vendor's Agreement

Fuel type Natural gas

3.23.2 50 MW plant

Name of the project 50MW GE

Location Ashuganj, Brahmanbaria-3402

Capacity 45MW

Commercial operation date 17 March 2012
Finance by APSCL own fund
Fuel type Natural gas

For the year ended 30 June 2018

3.23.3 225MW CCPP project

Name of the project Ashuganj 225MW CCPP Project Location Ashuganj, Brahmanbaria-3402

Capacity 223MW

Commercial operation date Simple cycle: 27 April 2015, combined cycle: 10 December 2015

Finance by ECA Financing and APSCL own fund

Fuel Type Natural gas

3.23.4 450MW CCPP (South) project

Name of the project Ashuganj 450MW CCPP (South) Project

Location Ashuganj, Brahmanbaria-3402

Capacity 383MW

Commercial operation date Combined cycle: 22 July, 2016
Finance by ECA financing and APSCL own fund

Fuel type Natural gas

3.23.5 450MW CCPP (North) project

Name of the project Ashuganj 450MW CCPP (North) Project

Location Ashuganj, Brahmanbaria-3402

Capacity 386MW

Commercial operation date Simple Cycle: 14 February 2017, Combined cycle: 11 June, 2017

Finance by ADB, IDB, GoB and APSCL own fund

Fuel type Natural gas

Upcoming project:

3.23.6 Ashuganj 400 (± 5%) MW Combined Cycle Power Plant (East)

Name of the project Ashuganj 400 (±5%) MW Combined Cycle Power Plant (East)

Location Ashuganj, Brahmanbaria-3402

Net Capacity in MW 420 MW
Date of Commencement 16 July 2018

Commercial operation date 31 December 2020 (Simple Cycle), 29 June 2021 (Combined Cycle)

Finance by ADB, IDB, GoB and APSCL own fund

Fuel type Natural gas
Estimated cost BDT 2,931.36 Crore

3.23.7 Patuakhali 1320 MW Super Thermal Power Plant Project

Name of the project Land Acquisition, Land Development and Protection for Patuakhali 1320 MW Super

Thermal Power Plant Project

Project Location Debpur, Dhankhali, Patchjunia & Chalitabunia Mouza of Kalapara Upzilla Under

Patuakhali District.

Capacity in MW 1320 MW

Date of Commencement: 1st January, 2018
Date of Completion 31 December, 2019
Finance by GoB and APSCL own fund

Fuel type Coal

Estimated Cost of the Project: BDT. 81,951.46 Lac

For the year ended 30 June 2018

Opening balance

Add: Error correction

Add: Addition during the year

		2018	2017
		BDT	BDT
Pro	perty, plant and equipment		
Cost			
	ning balance	34,522,376,195	34,478,010,74
	: Addition during the year	393,496,350	44,365,45
	: Transfer from deferred expenditure	390,027,259	
	ing balance	35,305,899,804	34,522,376,19
	umulated depreciation	10 170 000 201	16 106 116 0
	ning balance	18,178,988,381	16,406,116,9
	: Charge for the year	1,967,089,204	1,772,871,3
	ing balance	20,146,077,585	18,178,988,3
Writ	ten down value at 30 June 2018	15,159,822,219	16,343,387,8
Deta	ails are shown in Annex 1 .		
Def	erred expenditure		
Ope	ning balance	390,027,259	367,629,2
Add	: Addition during the year	=	209,827,2
		390,027,259	577,456,50
Less	: Amortisation for the year	=	187,429,2
	Transfer to Property, plant and equipment	390,027,259	
Clos	ing balance		390,027,2
	erred expenditure consists of cost of spare parts of plant and machinery and other majo 35 Board meeting of APSCL, deferred expenditure should be transferred to Property, pl		enses. As per decis
Inve	estment in UAEL	304,050,000	304,050,00
& Co	uganj Power Station Company Limited (APSCL) signed a share purchase agreement with Unio. Ltd. On 27 October 2013 to issue 30,405,000 shares BDT 10 each of UAEL in favour of AP paid by APSCL to UAEL on 31 January 2017 vide cheque no. CDB 6924124, Janata Bank. Sh	SCL amounting to BDT 304,050	0,000. The said amo
was	ital works-in-progress		
		16,115,340,447	
Cap	MW Combined Cycle Power Plant (note 7.1)	10,113,340,447	16,608,415,3
Cap 225	MW Combined Cycle Power Plant (note 7.1) MW (South) Project (note 7.2)	34,063,089,916	16,608,415,3 30,051,217,8
Cap 225 450			30,051,217,8
Cap 225 450 450	MW (South) Project (note 7.2)	34,063,089,916	30,051,217,8 23,765,765,1
225 450 450 200 400	MW (South) Project (note 7.2) MW (North) Project (note 7.3) MW Modular Project (note 7.4) MW (East) Project (note 7.5)	34,063,089,916 25,521,810,171	
225 450 450 200 400	MW (South) Project (note 7.2) MW (North) Project (note 7.3) MW Modular Project (note 7.4)	34,063,089,916 25,521,810,171 168,164,667	30,051,217,8 23,765,765,1 168,164,6
225 450 450 200 400	MW (South) Project (note 7.2) MW (North) Project (note 7.3) MW Modular Project (note 7.4) MW (East) Project (note 7.5)	34,063,089,916 25,521,810,171 168,164,667 36,755,472	30,051,217,8 23,765,765,1 168,164,6 19,120,2
225 450 450 200 400 Patu	MW (South) Project (note 7.2) MW (North) Project (note 7.3) MW Modular Project (note 7.4) MW (East) Project (note 7.5)	34,063,089,916 25,521,810,171 168,164,667 36,755,472 7,641,826 75,912,802,499 r Plant, 450 MW (South), 450	30,051,217,8 23,765,765,1 168,164,6 19,120,2 70,612,683,2 MW (North), 200
Cap 225 450 450 200 400 Patu APSo Mod capit	MW (South) Project (note 7.2) MW (North) Project (note 7.3) MW Modular Project (note 7.4) MW (East) Project (note 7.5) Itakhali 1320 MW Super Thermal Power Plant Project (note7.6) CL is going to implement new power plants namely, 225 MW Combined Cycle Power Plant Project and 400 MW (East) Project and Patuakhali 1320 MW Super Thermal Power Ital works-in-progress.	34,063,089,916 25,521,810,171 168,164,667 36,755,472 7,641,826 75,912,802,499 r Plant, 450 MW (South), 450	30,051,217,8 23,765,765,1 168,164,6 19,120,2 70,612,683,2 MW (North), 200
225 450 450 200 400 Patu	MW (South) Project (note 7.2) MW (North) Project (note 7.3) MW Modular Project (note 7.4) MW (East) Project (note 7.5) Iakhali 1320 MW Super Thermal Power Plant Project (note7.6) CL is going to implement new power plants namely, 225 MW Combined Cycle Power Plant Project and 400 MW (East) Project and Patuakhali 1320 MW Super Thermal Power Plant Project and Patuakhali 1320 MW Super Thermal Power Plant Project and Patuakhali 1320 MW Super Thermal Power Plant Project and Patuakhali 1320 MW Super Thermal Power Plant Project Power Plant Project Plant Plant Project Plant Plant Plant Project Plant Plant Plant Project Plant Pl	34,063,089,916 25,521,810,171 168,164,667 36,755,472 7,641,826 75,912,802,499 r Plant, 450 MW (South), 450	30,051,217,8 23,765,765,1 168,164,6 19,120,2 70,612,683,2 MW (North), 200 I

18,137,337,719

5,127,297

195,152,826 18,337,617,842 18,068,526,567

18,137,337,719

68,811,152

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
Accumulated depreciation		
Opening balance Less: Depreciation during the year	1,528,922,342 693,355,053	841,010,922 687,911,420
Closing balance	2,222,277,395	1,528,922,342
Written down value at 30 June 2018	16,115,340,447	16,608,415,377
Details are shown in Annex 2.		
450 MW (South) Project Cost		
Opening balance	31,162,954,735	31,098,354,968
Add: Addition during the year	5,521,817,876	64,599,768
Less: Error correction	(220,838,326)	
	36,463,934,285	31,162,954,736
Accumulated depreciation	1 111 726 071	
Opening balance Less: Depreciation during the year	1,111,736,871	1 111 726 071
Closing balance	<u>1,289,107,498</u> 2,400,844,369	1,111,736,871 1,111,736,871
Written down value at 30 June 2018	34,063,089,916	30,051,217,865
Details are shown in Annex 2.	34,003,009,910	30,031,217,803
450 MW (North) Project		
Cost Opening balance	23,815,353,244	16,136,445,422
Add: Addition during the year	2,712,567,260	7,678,907,822
riadi. riadilon dumig the year	26,527,920,504	23,815,353,244
Accumulated depreciation		
Opening balance	49,588,133	-
Less: Depreciation during the year	956,522,200	49,588,133
Closing balance	1,006,110,333	49,588,133
Written down value at 30 June 2018 Details are shown in Annex 2.	25,521,810,171	23,765,765,111
200 MW Modular Project		
Opening balance	168,164,667	168,164,667
Add: Addition during the year	168,164,667	168,164,667
Less: Depreciation during the year Closing balance	168,164,667	168,164,667
Details are shown in Annex 3D.	108,104,007	108,104,007
400 MW (East) Project		
Opening balance	19,120,219	4,836,606
Add: Addition during the year	17,635,253	14,283,613
Local Depreciation during the year	36,755,472	19,120,219
Less: Depreciation during the year		-
Closing balance	36,755,472	19,120,219

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
7.6	Patuakhali 1320 MW Super Thermal Power Plant Project		
	Opening balance	-	
	Add: Addition during the year	7,641,826	
		7,641,826	
	Less: Depreciation during the year	<u>-</u>	
	Closing balance	7,641,826	
	Details are shown in Annex 3F.		
Stock	ks		
In sto	res (note 8.1)	1,178,504,136	1,184,111,240
In-tra	nsit (note 8.2)	262,539,507	83,047,595
		1,441,043,643	1,267,158,835
8.1	In stores (*)		
	Opening balance	1,184,111,240	748,394,930
	Add: Purchase during the year	648,885,403	943,585,604
		1,832,996,643	1,691,980,534
	Less: Consumption during the year	(654,492,507)	(507,869,294)
	Closing balance	1,178,504,136	1,184,111,240
8.2	In-transit (*)		
	Opening balance	83,047,595	415,952,011
	Add: Addition during the year	521,969,372	445,767,782
		605,016,967	861,719,793
	Less: Transfer to in store	(342,477,460)	(778,672,198)
	Closing balance	262,539,507	83,047,595

^(*) The above amount represents the cost of spare parts and other materials namely, equipment's, accessories of electrical items and other materials necessary for generation of power including goods in transit which comprise customs duty and VAT deducted at source at the time of import.

9. Advances, deposits and pre-payments

Advances		
Advance Income tax (note 9.1)	72,563,651	13,240,318
Temporary advance	19,605,050	13,410,199
Advance to Agrodoot Bangladesh Scouts	120,000	120,000
Advance office rent (Patuakhali)	24,000	24,000
	92,312,701	26,794,517
Deposits		
Titas Gas T & D Ltd (security deposit)	635,485	635,485
Customs security deposit (For 50 MW gas engine project)	50,500	50,500
Bank Guarantee to Commissioner to Customs House, Dhaka	742,337	-
Security Deposit (Dhaka office)	300,000	300,000
Trust Filling Station (Dhaka)	100,000	100,000
	1,828,322	1,085,985
	94,141,023	27,880,502

For the year ended 30 June 2018

			2018	2017
			BDT	BDT
9.1	Advance Income tax			
	Opening balance Addition during the year:		13,240,318	12,908,993
	Income tax deducted at source on bank interest		6,941,988	3,684,620
	Income tax deducted at source on Dividend income		56,558,880	-
	Income Tax deducted as Import Stage		9,281,118	9,555,697
	Local Adjustments during the year		86,022,304	26,149,310
	Less: Adjustments during the year Closing balance		(13,458,653) 72,563,651	(12,908,992) 13,240,318
10 1			72,303,031	13,240,316
	ounts and other receivable			
	ounts receivable from BPDB er receivable	10.A 10.B	6,987,798,308	3,851,435,686
Oth	er receivable	IU.D	99,729,118 7,087,527,426	151,672,626 4,003,108,312
10. <i>A</i>	A Accounts receivable from BPDB		7,007,327,420	4,003,100,312
100	Opening balance		3,851,435,686	2,882,317,011
	Add: Electricity sales to BPDB during the year		21,773,269,662	15,660,032,053
	Debt service liability due (note 10.1)		(389,717,454)	(346,965,246)
			25,234,987,894	18,195,383,818
	Less: Fuel cost paid by BPDB		1,714,735,604	3,634,776,138
	Cash collection during the year		14,678,653,982	9,559,571,994
	Loan adjustment Closing balance		1,853,800,000 6,987,798,308	1,149,600,000 3,851,435,686
10.0	-		0,367,730,300	3,031,433,000
10.B	Accrued interest on FDR		11,314,010	9,753,733
	Operational insurance premium (450 MW-North)		88,415,108	-
	Operational insurance premium (225 MW)		=	53,174,840
	Operational insurance premium (450 MW-south)			88,744,053
			99,729,118	151,672,626
10.1			2 201 722 040	2.070.007.504
	DSL against government loan(note 10.1.1) DSL against foreign loan(note 10.1.2)		2,381,733,040 8,241,155,508	2,079,087,594 8,100,283,500
	201 aga		10,622,888,548	10,179,371,094
	Less: Adjusted DSL		5,048,251,228	4,994,451,228
			5,574,637,320	5,184,919,866
	Less: Opening balance		5,184,919,866	4,837,954,620
	Closing balance		389,717,454	346,965,246
	10.1.1 DSL against government loan		2 070 007 504	1 500 042 420
	Opening balance Add: Principal due during the year		2,079,087,594 213,130,596	1,589,843,420 399,729,324
	Interest accrued during the year		89,514,850	89,514,850
	Closing balance		2,381,733,040	2,079,087,594
	Break-up of the above figure			
	Principal		1,698,183,866	1,485,053,270
	Interest		683,549,174	594,034,324
			2,381,733,040	2,079,087,594

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
	10.1.2 Dobt comics liability (DSI) against fourier locu	001	001
	10.1.2 Debt service liability (DSL) against foreign loan Opening balance	8,100,283,500	7,892,962,428
	Add: Principal due during the year	66,449,060	132,898,124
	Interest accrued during the year	74,422,948	74,422,948
	Foreign currency fluctuation loss	-	-
	Closing balance	8,241,155,508	8,100,283,500
	Break-up of the above figure		
	Principal	4,632,291,143	4,565,842,083
	Interest	3,416,993,648	3,342,570,700
	Foreign currency fluctuation loss	191,870,717	191,870,717
		8,241,155,508	8,100,283,500
11.	Cash and cash equivalents		
	Cash in hand	-	629,035
	Cash at bank (details are in Annex 4)	4,926,848,028	3,731,810,306
	Fixed Deposit Account (details are in Annex 5)	931,908,554	1,373,971,572
	Cash and cash equivalents as previously reported	5,858,756,582	5,106,410,913
	Effects of exchange rate changes on cash and cash equivalents	150,520,033	54,160,310
12.	Share capital	6,009,276,615	5,160,571,223
	Authorised capital		
	300,000,000 ordinary shares of BDT 100 each	30,000,000,000	30,000,000,000
	Issued, subscribed and paid-up capital		
	66,150,000 ordinary shares of BDT 100 each	6,615,000,000	6,615,000,000
	Shareholding position:		
	Name of shareholder/representative	No. of shares	No. of shares
	Bangladesh Power Development Board (BPDB)	66,147,098	66,147,098
	Power Division - Secretary, MOPEMR	1,900	1,900
	Energy and Mineral Resources Division - Secretary, MOPEMR	1	1
	Finance Division - Secretary, Ministry of Finance	1,000	1,000
	Planning Division - Secretary, Ministry of Planning	1	
	Total number of shares	66,150,000	66,150,000
13.	Equity of BPDB		
	Assets as on 01 June 2003	16,057,600,000	16,057,600,000
	Assets taken over for overhauling Unit # 3	1,630,955,483	1,630,955,483
	Total assets transferred from BPDB	17,688,555,483	17,688,555,483
	Government loan	971,682,193	971,682,193
	Foreign loan Debt service liability (DSL)	4,289,400,000 10,252,300,000	4,289,400,000 10,252,300,000
	Total liabilities transferred from BPDB		
		15,513,382,193	15,513,382,193
	Provision for equity (note 13.1) Provision for equity (note 13.2)	4,146,519,000 5,118,841,874	4,146,519,000 5,118,841,874
	Provision for equity (note 13.2) Provision for equity (note 13.3)	746,080,800	746,080,800
	Transferring equity (note 1919)	12,186,614,964	12,186,614,964
	Less: Transferred to paid-up capital	6,614,000,000	6,614,000,000
		5,572,614,964	5,572,614,964

For the year ended 30 June 2018

- 13.1 Provision for equity (Units # 3, 4 and 5) has been increased for handing over of overhauling projects.
- 13.2 Provision for equity has been added at the time of fixation of new tariff as per proposed vendor's agreement.
- 13.3 Projects completion report (PCR) of overhauling projects (Unit # 3, 4 and 5) has been completed, so added remaining equity.

14.	Direct grant	344.182.000	344.182.000
		BDT	BDT
		2018	2017

An amount of BDT 344,182,000 was received as grant from Kreditenstalt Fur Wiederaufbau (KFW) in the year 2011. This was initially classified as "Foreign Loan" but as per instruction of PCR, this grant has to be shown as equity of the company after finalisation of Projects Completion Report (PCR). The PCR was finalised in November 2013, following which the said amount has been reclassified as equity for the financial year 2013-14. However, no shares were allotted against the said amount.

15. Retained earnings

	Transferred from BPDB	10,252,300,000	10,252,300,000
16.	Subordinated loan- debt service liabilities		
	Closing balance	3,562,018,982	431,546,000
	Less: Dividend paid	165,375,000	99,225,000
		3,727,393,982	530,771,000
	Less: Error correction (note 21)	-	(1,923,841,405)
	Add: Profit for the year	3,295,847,982	1,507,187,203
	Opening balance	431,546,000	947,425,202

Debt service liabilities (DSL) arises from debt service liability in accordance of provisional vendor's agreement and subsequently it will converted to Equity of BPDB which is under process. It was treated as non-current liabilities in the statement of financial position of APSCL and now it will be treated as subordinated loanand shown as separately instead of non- current liabilities as per letter reference no. 2513/BOB/(SOCI)/ unnoyn-01/85 dated 27 November 2012 of BPDB.

17. Government loan

450 MW (North) (note 17.1)	2,079,463,456	1,859,463,456
Overhauling unit # 3, 4 & 5 (note 17.2)	1,391,814,075	1,818,075,267
	3,471,277,531	3,677,538,723
17.1 450 MW (North)		
Opening balance	1,859,463,456	1,218,754,262
Add: Addition during the year	220,000,000	640,709,194
Less: Repayment during the year		
	2,079,463,456	1,859,463,456
Less: Current portion	-	-
Non-current portion	2,079,463,456	1,859,463,456
17.2 Overhauling unit # 3, 4 & 5		
Opening balance	1,818,075,267	2,217,804,591
Add: Addition during the year	-	=
Less: Repayment during the year	(213,130,596)	(399,729,324)
	1,604,944,671	1,818,075,267
Less: Current portion	(213,130,596)	
Non-current portion	1,391,814,075	1,818,075,267

For the year ended 30 June 2018

	90. 80. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19

		2018	2017
		BDT	BDT
Loan	from BPDB (*)		
	ing balance Addition during the year	4,741,600,000	3,280,000,00 2,261,600,00
Less: F	Repayment during the year Current portion	1,800,000,000 2,400,000,000	800,000,00
Closin	ng balance	541,600,000	4,741,600,00
	payment period: BDT 10 crore per month will have to be adjusted from electricity bill bafter, 20 crore per month will be adjusted after starting of commercial operation of 450 N		above three (3) loa
Forei	gn loan		
Overh	nauling unit # 3, 4 and 5 (note 19.1)	520,946,652	653,844,77
	oan(450 MW - north) (note 19.2)	15,585,675,920	13,913,818,88
IDB lo	oan(450 MW - north) (note 19.3)	8,805,441,403	7,979,312,6
		24,912,063,975	22,546,976,27
19.1	Overhauling unit # 3, 4 and 5		
	Opening balance Add: Addition during the year	653,844,772	786,742,8
	Less: Repayment during the year	(66,449,060)	(132,898,12
		587,395,712	653,844,7
	Less: Current portion	(66,449,060)	
	Non-current portion	520,946,652	653,844,7
19.2	ADB loan(450 MW - North)		
	Opening balance	13,913,818,880	8,355,514,6
	Add: Addition during the year Less: Repayment during the year	1,671,857,040 -	5,558,304,22
	2000	15,585,675,920	13,913,818,88
	Less: Current portion	-	
	Non-current portion	15,585,675,920	13,913,818,88
19.3	IDB loan(450 MW - North)		
	Opening balance	7,979,312,618	6,520,795,39
	Add: Addition during the year	826,128,785	1,458,517,22
	Less: Current portion	8,805,441,403	7,979,312,6
	Non-current portion	8,805,441,403	7,979,312,6
Evno	rt credit agency (ECA) loan		
	1W (South) Project (note 20.1)	22,497,415,958	21,459,606,9
	IW Project (note 20.2)	9,082,552,428	9,680,506,98

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
20.1	450 MW (South) Project		
	CESCE facilities (note 20.1.1)	2,550,236,097	2,569,234,030
	HERMES facilities (note 20.1.2)	4,701,700,608	4,625,739,495
	MIGA facilities (20.1.3)	8,624,498,071	8,849,464,539
	ONDD facilities (20.1.4)	3,535,349,174	3,217,514,806
	Interest during construction period (IDCP) (note 20.1.5)	932,808,398	1,153,646,724
	Add: Effect of exchange rate changes (note 20.1.6)	2,152,823,610	1,044,007,309
		22,497,415,958	21,459,606,903
	The company has arranged an ECA loan facility for 450 MW CCPP power plant, amountin within three years of the availability period and should be repaid with interest within 10 years are received in USD and it was converted to BDT at the rate prevailing on the disbursement.	ars after the project con	
	20.1.1 CESCE facilities		
	Opening balance	2,949,708,789	3,325,679,913
	Add: Addition during the year	508,330,422	=
	Less: Repayment during the year	(451,882,348)	(375,971,124)
		3,006,156,863	2,949,708,789
	Less: Current portion	(455,920,766)	(380,474,759)
	Non-current portion	2,550,236,097	2,569,234,030
	20.1.2 HERMES facilities		
	Opening balance	5,310,595,913	5,987,345,763
	Add: Addition during the year	1,056,268,953	-
	Less: Repayment during the year	(830,184,248)	(676,749,850)
		5,536,680,618	5,310,595,913
	Less: Current portion	(834,980,010)	(684,856,418)
	Non-current portion	4,701,700,608	4,625,739,495
	20.1.3 MIGA facilities		
	Opening balance	10,171,251,060	11,477,391,745
	Add: Addition during the year	1,557,121,820	=
	Less: Repayment during the year	(1,545,033,516)	(1,306,140,685)
	,	10,183,339,364	10,171,251,060
	Less: Current portion	(1,558,841,293)	(1,321,786,521)
	Non-current portion	8,624,498,071	8,849,464,539
	20.1.4 ONDD facilities		
	Opening balance	3,682,890,359	4,142,757,314
	Add: Addition during the year	1,069,840,912	1,1 12,1 31,31T
	Less: Repayment during the year	(605,983,249)	(459,866,955)
	and a second of a second	4,146,748,022	3,682,890,359
	Less: Current portion	(611,398,848)	(465,375,553)
	Non-current portion	3,535,349,174	3,217,514,806
	Non-current portion	3,333,349,174	3,217,314,000

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
20.1.5 Interest during construction period (IDCP)		
Opening balance	1,153,646,724	1,153,646,724
Add: Addition during the year	-	-
Less: Error correction	(220,838,326)	-
	932,808,398	1,153,646,724
Less: Current portion		
Non-current portion	932,808,398	1,153,646,724
20.1.6 Effect of exchange rate changes		
Opening balance	1,044,007,309	148,231,202
Add: Addition during the year	1,108,816,301	895,776,107
	2,152,823,610	1,044,007,309
225 MW Project		
HERMES facilities (note 20.2.1)	3,059,685,309	3,615,572,633
K-SURE facilities (note 20.2.2)	4,614,561,685	5,457,810,717
Interest during construction period (IDCP) (note 20.2.3)	572,523,657	377,370,831
Add: Effect of exchange rate changes (note 20.2.4)	835,781,777	229,752,802
	9,082,552,428	9,680,506,983

The company has arranged an ECA loan facility for 225 MW CCPP power plant, amounting to USD 193 million for the said plant. The loan will be drawn within three years of the availability period and should be repaid with interest within 10 years after the project completion. The ECA loan was received in USD and it was converted to BDT at the rate prevailing on the disbursement date.

•		
20.2.1 HERMES facilities		
Opening balance	4,155,490,325	4,686,314,330
Add: Addition during the year	-	-
Less: Repayment during the year	(540,641,029)	(530,824,005)
	3,614,849,296	4,155,490,325
Less: Current portion	(555,163,987)	(539,917,692)
Non-current portion	3,059,685,309	3,615,572,633
20.2.2 K-SURE facilities		
Opening balance	6,276,834,738	7,082,064,161
Add: Addition during the year	-	-
Less: Repayment during the year	(820,121,282)	(805,229,423)
	5,456,713,456	6,276,834,738
Less: Current portion	(842,151,771)	(819,024,021)
Non-current portion	4,614,561,685	5,457,810,717
20.2.3 Interest during construction period (IDCP)		
Opening balance	377,370,831	377,370,831
Add: Addition during the year	-	-
Add: Error correction	195,152,826	
	572,523,657	377,370,831
Less: Current portion		
Non-current portion	572,523,657	377,370,831
20.2.4 Effect of exchange rate changes		
Opening balance	229,752,802	(168,632,268)
Add: Addition during the year	606,028,975	398,385,070
	835,781,777	229,752,802

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
Defe	erred tax		
Deta	ils are given in Annex 10 (*)	5,555,080,347	4,630,139,666
This "Acco	CL did not recognise deferred tax in the financial statements previously, which is now regonise treatment has been considered as a change in accounting policy, thus, retrospective effect ounting policy changes in accounting estimates and errors." Following table summarises the adjustment made to the statement of financial position for continuous description.	t has been given in ac	ccordance with BAS
Parti	iculars	eferred Tax liability	Retained earning
Adju	nce as at 01 July 2016, as previously reported stment for prior year's error ated balance as at 01 July 2016	2,706,298,261 2,706,298,261	3,653,723,46 (2,706,298,261 947,425,20
Resta	ated balance as at 01 July 2016 t for the year	2,706,298,261	947,425,202
	stment for correction of error ated balance as at 30 June 2017	1,923,841,405 4,630,139,666	(1,923,841,405 530,771,00 0
		2018	2017
		BDT	BDT
. Adva	ance land lease rent UAEL		
Oper	ning balance	263,510,000	
Add:	Addition during the year (note 22.1)	-	304,050,00
	Adjustment during the year	20,270,000	20,270,000
Less:	Current portion	20,270,000	20,270,000
Closi	ng balance	243,240,000	263,510,000
22.1	APSCL received from United Ashuganj Energy Limited (UAEL) BDT 304,050,000 against up acres of land for 15 years. BDT 304,050,000 is to be amortised within the lease period, i.e, 1 rent is BDT 20,270,000.		
	Not later than 1 year	20,270,000	20,270,000
	Later than 1 year not later than 5 years	81,080,000	81,080,000
	Later than 5 years	162,160,000	182,430,000
		243,240,000	263,510,000
. Defe	erred-liabilities for gratuity		
Oper	ning balance	255,231,634	220,081,432
Add:	Provision made during the year	81,273,036	56,650,202
		336,504,670	276,731,634
1	Decima and manda distribution the second	16 200 000	270,731,03
Less:	Payment made during the year	16,200,000	
	ing balance	320,304,670	21,500,000
Closi	,		21,500,000
Closi Prov	ing balance		21,500,000 255,231,63 ⁴
Closi Prov Oper	rision for income tax	320,304,670	21,500,000 255,231,63 4 1,141,952,686
Closi Prov Oper	rision for income tax ning balance	320,304,670 1,024,812,189	21,500,00 255,231,63 1,141,952,68 94,982,26
Closi Prov Oper Add:	rision for income tax ning balance	1,024,812,189 133,717,076	21,500,00 255,231,63 1,141,952,68 94,982,26 1,236,934,95
Closi Prov Oper Add: Less:	rision for income tax ning balance Provision made during the year (note 24.1)	1,024,812,189 133,717,076 1,158,529,265	21,500,000 255,231,63 4

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
24.1	This comprises of as under:		
	Minimum corporate income tax of BDT 133,717,076 which is calculated in accordan as imposed by the Finance Act 2017.	ice with section 82C of Income	e Tax Ordinance 198
	Calculation of minimum tax		
	Revenue	21,773,269,662	15,660,032,053
	Other operating income	159,652,231	129,208,702
	Finance income	353,257,469	41,137,027
	Gross receipts	22,286,179,362	15,830,377,782
	Minimum tax @ 0.60% on gross receipts of	133,717,076	94,982,267
. Curre	nt portion of Loan		
BPDB	loan- current portion (note 25.1)	2,400,000,000	-
	auling loan - current portion (note 25.2)	279,579,657	-
	an- current portion (note 25.3)	4,858,456,675	4,211,434,964
		7,538,036,332	4,211,434,964
25.1	BPDB loan- current portion		
	Opening balance	2 400 000 000	-
	Add: Addition during the year Less: payment during the year	2,400,000,000	-
	Closing balance	2,400,000,000	
25.2	-	2,400,000,000	
25.2	Overhauling loan - current portion Opening balance	_	_
	Add: Addition during the year	279,579,657	_
	Less: Payment during the year	-	-
	Closing balance	279,579,657	
25.3	ECA loan-current portion		
25.5	Opening balance	4,211,434,964	_
	Add: Addition during the year	5,443,057,760	6,261,811,355
	Less: Payment during the year	(4,796,036,049)	(2,050,376,391)
	Closing balance	4,858,456,675	4,211,434,964
. Liabil	ities for interest expense		
Accrue	ed interest on 450 MW (North) Government loan (note 26.1)	57,636,998	-
	ed interest on overhauling unit # 3, 4 and 5 Government loan(note 26.2)	117,093,258	175,639,887
Accrue	ed interest on loan from BPDB (note 26.3)	246,352,110	122,293,151
	ed interest on overhauling unit # 3, 4 and 5 Foreign loan(note 26.4)	208,349,804	312,524,706
	ed interest on ADB loan(450 MW - north) ((note 26.5)	617,169,867	30,000,298
	ed interest on IDB loan(450 MW - north) ((note 26.6))	352,478,273	16,918,994
	ed interest on ECA loan(450 MW - South) (note 26.7)	34,951,673	-
Accrue	ed interest on ECA loan(225 MW CCCP Project) (note 26.8)	9,144,449	-
26.1	A covered interest on 450 MW (North) Coveres on the co	1,643,176,432	657,377,036
26.1	Accrued interest on 450 MW (North) Government loan Opening balance	_	_
	Add: Addition during the year	57,636,998	_
	Less: Adjustment during the year	-	-

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
26.2	Accrued interest on overhauling unit # 3, 4 and 5 Government loan		
	Opening balance	175,639,887	234,186,516
	Add: Addition during the year Less: Adjustment during the year	(58,546,629)	(58,546,629)
	Closing balance	117,093,258	175,639,887
26.3	Accrued interest on Ioan from BPDB		
20.5	Opening balance	122,293,151	-
	Add: Addition during the year	124,058,959	122,293,151
	Less: Adjustment during the year	<u> </u>	
	Closing balance	246,352,110	122,293,151
26.4	Accrued interest on overhauling unit # 3, 4 and 5 Foreign loan		
	Opening balance	312,524,706	416,699,608
	Add: Addition during the year Less: Adjustment during the year	- (104,174,902)	- (104,174,902)
	Closing balance	208,349,804	312,524,706
	-	200,343,004	312,324,700
26.5	Accrued interest on ADB loan(450 MW - North) Opening balance	30,000,298	_
	Add: Addition during the year	587,169,569	30,000,298
	Less: Adjustment during the year	-	-
	Closing balance	617,169,867	30,000,298
26.6	Accrued interest on IDB loan(450 MW - North)	<u> </u>	
	Opening balance	16,918,994	-
	Add: Addition during the year	335,559,279	16,918,994
	Less: Adjustment during the year	-	-
	Closing balance	352,478,273	16,918,994
26.7	Accrued interest on ECA loan(450 MW - South)		
	Opening balance Add: Addition during the year	- 34,951,673	-
	Less: Adjustment during the year	34,931,073	-
	Closing balance	34,951,673	
26.8	Accrued interest on ECA loan(225 MW CCCP Project)		
20.0	Opening balance	-	_
	Add: Addition during the year	9,144,449	-
	Less: Adjustment during the year	<u> </u>	
	Closing balance	9,144,449	
Trade	payable		
Fuel co	ost payable Unit 3,4 & 5 (note 27.1)	642,390,431	442,875,383
Fuel co	ost payable 50 MW Gas Engine (note 27.2)	83,444,395	49,721,450
	ost payable 225 MW CCPP project (note 27.3)	302,865,160	239,489,670
	ost payable 450 MW CCPP south (note 27.4)	388,556,583	311,293,720
	ost payable 450 MW CCPP north (note 27.5) Accounts payable	790,571,150 33,076,059	312,636,257 4,898,739
Other	nccounts payable	2,240,903,778	1,360,915,219
		<u> </u>	1,300,313,219

27.

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
27.1	Fuel cost payable Unit 3,4 & 5		
	Opening balance	442,875,383	1,106,105,841
	Add: Addition during the year	1,914,250,652	2,971,545,680
	Less: Payment during the year	(1,714,735,604)	(3,634,776,138)
	Closing balance	642,390,431	442,875,383
27.2	Fuel cost payable 50 MW Gas Engine		
	Opening balance	49,721,450	31,245,904
	Add: Addition during the year	256,367,290	173,839,571
	Less: Payment during the year	(222,644,345)	(155,364,025)
	Closing balance	83,444,395	49,721,450
27.3	Fuel cost payable 225 MW CCPP project		,,
27.5	Opening balance	239,489,670	187,336,198
	Add: Addition during the year	1,009,865,886	798,801,962
	Less: Payment during the year	(946,490,396)	(746,648,490)
	Closing balance	302,865,160	239,489,670
	•	302,803,100	239,469,070
27.4	Fuel cost payable 450 MW CCPP south	244 222 722	
	Opening balance	311,293,720	4 222 066 700
	Add: Addition during the year	1,559,038,760	1,322,966,700
	Less: Payment during the year	(1,481,775,897)	(1,011,672,980)
	Closing balance	388,556,583	311,293,720
27.5	Fuel cost payable 450 MW CCPP north		
	Opening balance	312,636,257	-
	Add: Addition during the year	1,380,067,371	312,636,257
	Less: Payment during the year	(902,132,478)_	
	Closing balance	790,571,150	312,636,257
Liabi	ilities for expenses		
Provi	sion for uncollectable receivable	183,793,917	183,793,917
	nolding taxes	30,532,318	54,040,166
-	payable	66,534,227	18,303,245
	rity deposit (contractors and suppliers)	8,014,280	6,890,976
	ol fund	7,020,595	6,496,595
	time expense payable	7,298,923	8,837,025
	eyance payable	244,719	244,719
	sion for audit fees	230,000	150,000
	nt builders payable	104,576	104,576
	ne tax consultancy fee payable	60,000	60,000
	sion for physical inventory verification	50,000	50,000
Divid	end payable	15,961	8,706
		303,899,516	278,979,925
worl	ker's profit participation fund		
	ing balance	84,324,709	16,787,556
Add:	Provision made during the year	229,184,513	84,324,709
		313,509,222	101,112,265
Less:	Payment made during the year	84,324,709	16,787,556

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
80. Revenue (Sales)		
Capacity payment (note 30.1)	15,136,696,272	9,822,339,727
Energy payment (O & M price) (note 30.2)	2,585,246,112	3,289,992,652
Energy payment (fuel price) (note 30.3)	3,888,306,330	2,254,114,951
Adjustment consumer price index (450 MW-S)	79,338,223	38,067,779
Adjustment consumer price index (225 MW)	44,401,166	37,637,395
Adjustment consumer price index (450 MW-N)	39,281,559	-
Arrear energy payment (unit 3,4,5 and 50 MW)	-	65,812,477
Sales 450 MW (South) before COD	-	152,067,072
	21,773,269,662	15,660,032,053

The entire sales of the company are made to Bangladesh Power Development Board and recognised on the basis of Power Purchase agreement with BPDB for various segments of its performance of the said contract, like, capacity payment, energy payment, etc.

).1	Capacity payment	3,1,7	
	(i) Unit 3,4,5		
	July	239,976,502	216,065,688
	August	239,976,502	216,065,688
	September	239,976,502	216,065,688
	October	239,976,502	216,065,688
	November	239,976,502	216,065,688
	December	239,976,502	216,065,688
	January	239,976,502	216,065,688
	February	239,976,502	216,065,688
	March	239,976,502	216,065,688
	April	228,994,747	216,862,715
	May	228,994,747	239,976,502
	June	228,994,747	239,976,502
		2,846,772,759	2,641,406,911
	(ii) 50 MW plant		
	July	21,771,644	10,769,099
	August	23,115,342	16,455,805
	September	25,217,386	17,004,331
	October	24,870,120	17,889,819
	November	23,242,829	18,486,146
	December	22,060,150	17,333,505
	January	23,819,011	17,128,124
	February	22,337,295	18,963,280
	March	21,627,017	17,128,124
	April	29,505,136	29,505,136
	May	29,505,136	29,505,136
	June	29,505,136	29,505,136
		296,576,202	239,673,641

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
(iii) 225 MW plant		
July	279,567,226	_
August	281,785,067	_
September	231,533,009	88,419,785
October	289,796,348	190,846,767
November	104,335,740	239,886,257
December	266,001,658	276,532,986
January	288,316,139	278,769,560
February	290,126,053	284,155,030
March	290,120,033	285,892,209
	287,195,763	290,443,757
April	287,193,703 287,702,562	234,831,132
May		
June	287,829,262	274,617,035
(*) 470 MM (5 - d)) 4	3,181,384,590	2,444,394,518
(iv) 450 MW (South) plant	472 255 262	157 425 205
July	473,255,363	157,425,285
August	499,879,566	488,018,384
September	498,677,490	437,200,362
October	499,484,413	282,455,054
November	504,863,899	-
December	506,208,771	321,773,118
January	507,015,694	354,488,399
February	507,822,617	321,553,151
March	460,087,003	461,756,225
April	379,387,625	448,466,779
May	488,714,879	241,159,719
June	503,044,360	416,474,055
(v) 450 MW (North) plant	5,828,441,680	3,930,770,531
July	315,178,405	_
August	315,178,405	_
September	315,343,018	_
October	315,836,852	_
November	319,129,088	_
December	319,952,147	_
January	271,432,200	_
February	310,448,482	56,143,806
March	231,676,428	105,191,643
April	200,096,477	107,141,001
May	277,082,783	106,528,346
June	359,053,032	245,408,904
Julic		
Capacity payment adjustment	3,550,407,317 566,886,276	620,413,700 54,319,574
Total capacity payment	15,136,696,272	9,822,339,727

For the year ended 30 June 2018

		2018	2017
		BDT	BDT
E	nergy payment (O & M)		
(i	i) Unit 3,4,5		
	July	171,892,82	7 269,508,645
	August	167,556,063	3 295,655,613
	September	218,476,72	265,060,469
	October	221,466,383	7 288,800,622
	November	208,905,919	9 241,963,155
	December	197,550,283	2 236,215,151
	January	89,520,930	280,076,661
	February	77,757,15	2 204,100,064
	March	137,412,224	220,588,901
	April	144,986,69	1 223,065,584
	May	137,760,240	5 233,996,125
	June	123,659,03	171,826,849
		1,896,944,486	2,930,857,839
(i	ii) 50 MW plant		
	July	20,104,830	
	August	21,350,978	
	September	23,289,47	
	October	22,974,15	
	November	20,798,639	
	December	20,402,06	
	January	22,020,289	
	February	18,635,48	
	March	19,975,61	
	April	18,861,849	
	May	21,763,086	
	June	21,103,143	
/ :	:::) 225 MW mlant	251,279,608	166,385,212
(1	iii) 225 MW plant July	9,643,613	
	August	9,674,538	
	September	7,651,49	
	October	9,525,22	
	November December	3,186,400	
		8,660,109	
	January	8,429,12	
	February	8,798,44	
	March	8,567,07	
	April	6,050,208	
	May	2,433,659	
	June	8,442,00	
		91,061,883	67,609,790

For the year ended 30 June 2018

30.3

	2018	2017
	BDT	BDT
(iv) 450 MW (South) plant		
July	13,176,086	3,736,282
August	12,609,527	3,339,802
September	8,749,280	9,305,860
October	16,037,729	9,410,192
November	15,341,929	
December	14,978,740	8,961,191
January	10,103,862	10,893,519
February	12,642,523	9,161,043
March	6,834,995	16,557,276
April	9,758,264	13,353,52
May	13,346,697	6,579,366
June	13,643,190	8,276,524
) 470 ANY (N. 41) 1 4	147,222,822	99,574,576
v) 450 MW (North) plant July	15,859,286	
August	16,505,073	
September	16,768,982	
October	13,772,314	
November	21,259,060	
December	4,266,468	
January	21,600,501	
February	21,117,209	401,355
March	17,859,317	86,489
April	12,407,991	2,863,267
May	20,478,178	6,814,239
June	16,842,934	15,399,885
June	198,737,313	25,565,235
Total energy payment (O & M Price)	2,585,246,112	3,289,992,652
		
nergy payment (fuel price)		
inergy payment (fuel price) i) 225 MW plant	102.956.619	
inergy payment (fuel price) i) 225 MW plant July	102,956,619 103,523,837	
inergy payment (fuel price) i) 225 MW plant July August	103,523,837	33.877.291
inergy payment (fuel price) i) 225 MW plant July August September	103,523,837 81,965,507	
inergy payment (fuel price) i) 225 MW plant July August September October	103,523,837 81,965,507 104,647,168	76,221,410
inergy payment (fuel price) i) 225 MW plant July August September	103,523,837 81,965,507 104,647,168 36,293,528	76,221,410 79,794,589
inergy payment (fuel price) i) 225 MW plant July August September October November December	103,523,837 81,965,507 104,647,168 36,293,528 98,721,035	76,221,410 79,794,589 75,288,519
inergy payment (fuel price) i) 225 MW plant July August September October November December January	103,523,837 81,965,507 104,647,168 36,293,528 98,721,035 97,471,777	76,221,410 79,794,589 75,288,519 90,076,164
inergy payment (fuel price) i) 225 MW plant July August September October November December January February	103,523,837 81,965,507 104,647,168 36,293,528 98,721,035 97,471,777 96,436,569	76,221,410 79,794,589 75,288,519 90,076,164 80,918,717
inergy payment (fuel price) i) 225 MW plant July August September October November December January February March	103,523,837 81,965,507 104,647,168 36,293,528 98,721,035 97,471,777 96,436,569 102,400,798	76,221,410 79,794,589 75,288,519 90,076,164 80,918,717 95,190,288
Energy payment (fuel price) i) 225 MW plant July August September October November December January February March April	103,523,837 81,965,507 104,647,168 36,293,528 98,721,035 97,471,777 96,436,569 102,400,798 74,333,073	76,221,410 79,794,589 75,288,519 90,076,164 80,918,717 95,190,288 66,019,541
Energy payment (fuel price) i) 225 MW plant July August September October November December January February March	103,523,837 81,965,507 104,647,168 36,293,528 98,721,035 97,471,777 96,436,569 102,400,798	33,877,291 76,221,410 79,794,589 75,288,519 90,076,164 80,918,717 95,190,288 66,019,541 65,419,177 98,340,560

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
(ii) 450 MW (South) plant		
July	152,427,251	128,322,252
August	147,535,703	38,310,074
September	99,595,828	120,363,900
October	172,898,980	109,895,209
November	165,462,374	-
December	162,991,604	117,040,373
January	126,481,442	121,147,078
February	143,585,838	95,891,139
March	93,648,046	153,371,966
April	115,435,994	134,105,837
May	154,253,673	76,704,127
June	148,744,162	120,459,253
	1,683,060,895	1,215,611,208
(iii) 450 MW (North) plant	06.075.052	
July	96,075,852	=
August	98,261,128	-
September	98,882,640	=
October	80,937,474	=
November	120,119,652	=
December	26,805,232	-
January (before COD)	131,127,229	77,055,951
February	125,874,058	2,269,446
March	103,704,029	1,055,638
April	76,295,561	16,791,710
May	118,470,702	73,643,882
June	96,494,544	106,540,860
	1,173,048,101	277,357,487
Total energy payment (fuel price)	3,888,306,330	2,254,114,951
Cost of sales		
Fuel cost - gas and diesel (note 31.1)	6,119,641,693	5,579,827,856
Depreciation on plant and machinery (Annex 1)	1,291,338,160	1,288,280,838
Depreciation on overhauling (Annex 1)	607,036,786	607,036,786
	2,938,984,754	1,849,236,426
Depreciation on project cost (Annex 1)		., , , 1
Depreciation on project cost (Annex 1) Repair and maintenance (note 31.2)	524,817,445	309,760,036

For the year ended 30 June 2018

	98.20/100

	2018	2017
	BDT	BDT
Fuel cost - gas and diesel		
Cost of gas		
(i) Unit -3, 4, 5		
July	169,822,893	266,454,394
August	164,443,186	299,099,690
September	222,035,833	268,512,178
October	217,576,677	289,859,106
November	209,247,692	241,111,537
December	196,139,076	234,482,503
January	92,594,864	272,234,827
February	78,821,934	199,754,672
March	141,779,695	224,793,767
April	147,346,594	232,367,623
May	143,046,406	244,144,030
June	131,395,802	198,731,353
	1,914,250,652	2,971,545,680
(ii) 50 MW plant		
July	20,728,671	9,287,208
August	21,914,455	14,021,16
September	23,815,552	14,088,238
October	23,474,869	15,209,76
November	21,106,351	12,399,470
December	20,758,931	14,400,494
January	22,154,747	14,350,57
February	18,969,319	13,464,01
March	20,155,128	16,897,20
April	19,191,442	16,078,094
May	22,454,641	15,985,933
June	21,643,184	17,657,42
(***) 225 MW	256,367,290	173,839,571
(iii) 225 MW plant July	100,364,706	
August	100,764,285	
September	79,938,413	48,517,62
October	101,707,024	86,237,422
November	35,646,756	77,756,20
December	94,622,297	74,640,86
		90,089,30
January February	100,325,383 93,631,862	
March		87,763,52 94,307,36
	100,157,717 72,306,791	
April May	72,306,791 30,265,782	64,140,95
May June	30,265,782 100,134,870	80,037,118 95,311,595
Sanc	1,009,865,886	798,801,962

For the year ended 30 June 2018

July 141,592,019 238,233,25 August 132,152,850 45,691,47 September 92,056,874 127,097,02 October 160,949,076 123,722,08 Nowember 154,030,898 61,54 December 150,484,651 107,05,43 January 117,424,627 131,518,77 February 131,110,975 107,819,22 March 90,808,207 129,824,17 April 104,939,312 124,987,3 May 141,349,293 69,907,30 June 126,279,78 116,887,67 July 130,409,430 1,322,966,70 V) 450 MW plant (North) 130,409,430 1,322,966,70 July 130,409,430 1,322,966,70 November 113,030,116 0 October 103,970,320 Nowember November 134,443,309 0 December 36,602,880 1,589,40 April 111,116,698 47,738,02 May 138,830,410		2018	2017
July 141,592,019 238,233,25 August 132,152,850 45,691,47 Cottober 160,949,076 123,722,08 November 154,030,898 61,54 December 154,030,898 61,54 December 150,484,651 107,705,43 January 117,424,627 131,518,77 February 131,110,975 107,819,22 March 90,808,207 129,824,17 April 104,939,312 124,987,3 May 141,349,293 69,907,33 May 142,267,978 116,887,67 July 130,409,430 1,322,966,70 VI 450 MW plant (North) 130,409,430 August 113,030,116 1,000,000 October 103,970,320 November November 134,443,309 1,000,000 December 36,602,880 1,000,000 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,44 March		BDT	BDT
August 132,152,850 45,691,47 September 92,056,874 127,097,02 October 160,949,076 123,722,08 November 154,030,898 61,54 December 150,484,651 107,705,43 January 117,424,527 131,181,77 February 131,110,975 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,498,73 May 141,349,293 69,907,30 June 142,267,978 116,887,67 VY 450 MW plant (North) 130,409,430 August 131,75,425 5 September 113,030,116 0 October 103,970,320 Nowember Nowember 134,443,309 1 December 36,602,880 3 January (before COD) 142,718,281 77,055,95 February 128,910,303 1,689,88 June 105,706,670 106,540,86 June 105,706,670 106,540,86 June 105,706,670 106,540,86 June of cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,641,693 5,579,827,85 Total	(iv) 450 MW plant (South)		
September 92,056,874 127,097,02 October 160,949,076 123,722,08 November 154,4030,898 61,54 December 150,484,651 107,705,43 January 117,424,627 131,518,77 February 131,119,975 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,498,73 May 141,349,293 69,907,33 June 142,267,978 116,887,67 V 450 MW plant (North) 1,559,038,760 1,322,966,70 Vy 450 MW plant (North) 130,409,430 1,442,267,978 116,887,67 July 130,309,430 1,322,966,70 1,222,922,92<	July	141,592,019	238,233,256
October 160,949,076 123,722,08 November 154,030,888 61,54 December 150,084,651 107,705,48 January 117,424,627 131,518,77 February 131,110,975 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,489,33 May 141,349,293 69,907,33 June 142,267,978 116,887,67 July 130,409,430 August August 133,175,425 September September 113,030,116 October October 103,970,320 November November 134,443,309 December Jecember 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 13,830,410 73,643,88 June 105,706,670 106,540,88	August	132,152,850	45,691,473
November 154,030,898 61,54 December 150,484,651 107,705,43 January 117,424,627 131,518,77 February 131,110,975 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,987,33 May 141,349,293 69,907,30 June 142,267,978 116,887,67 July 130,409,430 442,267,978 116,887,67 July 130,409,430 442,267,978 116,887,67 August 133,030,116 133,030,116 142,267,978 116,887,67 October 133,970,320 142,718,281 77,055,95 142,718,281 77,055,95 75 76,772,272 142,718,281 77,055,95 76,772,272 142,718,281 77,055,95 76,772 27,725,95 76,772 27,725,95 76,772 27,725,95 76,772 27,725,95 76,772 27,725,95 76,772 27,725,95 76,772 27,725,95 76,772 27,725,95 27,725,9	September	92,056,874	127,097,022
December 150,484,651 107,705,43 107,705,43 107,705,43 107,705,43 107,705,43 107,705,43 107,705,43 107,705,43 107,705,43 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,498,73 May 141,349,293 69,907,30 June 142,267,978 116,887,67 116,887,67 116,887,67 116,887,67 116,887,67 113,030,116 113,030,116 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6670 100,570,6	October	160,949,076	123,722,083
January 117,424,627 131,1518,77 February 131,110,975 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,498,73 May 141,349,293 69,907,33 June 15,559,038,760 1,5259,038,760 July 30,409,430 13,304,99,430 August 113,05,425 5 September 113,303,116 6 October 103,970,320 November November 36,602,880 7 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,	November	154,030,898	61,549
February 131,110,975 107,819,22 March 90,680,207 129,824,17 April 104,939,312 124,498,73 May 141,349,293 69,907,30 June 1,559,038,760 1,222,966,70 v) 450 MW plant (North) 130,409,430 July 130,409,430 4 August 113,175,425 5 September 113,390,116 6 October 103,970,320 6 November 36,602,880 7 December 36,602,880 7 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,90,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,	December	150,484,651	107,705,433
March 90,680,207 129,824,17 April 104,939,312 124,498,73 May 141,349,293 69,907,30 June 142,267,978 116,887,67 Vy 450 MW plant (North) 1,559,038,760 1,322,966,70 July 130,409,430 August 113,175,425 September 113,030,116 Cotober 103,970,320 November 134,443,309 Pecember 36,602,880 Perember 142,718,281 77,055,95 7,055,95 February 128,910,930 1,689,88 4,738,02 3,602,880 4,738,02 5,679,707,70 3,602,880 4,738,02 5,679,707,70 3,602,81 </td <td>January</td> <td>117,424,627</td> <td>131,518,771</td>	January	117,424,627	131,518,771
April 104,939,312 124,498,73 May 141,349,293 69,907,30 June 12,267,978 116,887,67 ty 450 MW plant (North) 1,559,038,760 1,322,966,70 ty 450 MW plant (North) 130,409,430 August 113,175,425 55,50,200 September 113,030,116 0 103,970,320 60,280 60,280 60,280 70,705,95 70,707,90,70 70,705,95 70,707,70 70,707,70 70,707,70 70,707,70 70,707,70 70,707,70 70,707,70 70,707,70 <td>February</td> <td>131,110,975</td> <td>107,819,220</td>	February	131,110,975	107,819,220
May June 141,349,293 142,267,978 116,887,67 69,907,30 142,267,978 116,887,67 vy 450 MW plant (North) " 130,409,430 130,409,430 130,409,430 131,375,425 5eptember 113,03,0116 131,375,425 5eptember 113,030,116 133,070,320 133,443,309 133,070,320 134,443,309 134,443,309 134,443,309 134,443,309 134,443,309 134,2718,281 177,055,95 February 124,718,281 77,055,95 February 124,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 47,738,	March	90,680,207	129,824,173
June 142,267,978 116,887,670 Vy 450 MW plant (North) 1,559,038,760 1,322,966,70 July 130,409,430 4 August 113,175,425 5 September 113,030,116 6 October 103,970,320 7 November 134,443,309 7 December 36,602,880 7 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 June 105,706,670 106,540,86 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Libe oil, grease, vaseline etc. 33,34	April	104,939,312	124,498,738
1,559,038,760 1,322,966,70	May	141,349,293	69,907,306
VI VI VI VI VI VI VI VI	June	142,267,978	116,887,676
July 130,409,430 August 113,175,425 September 113,030,116 October 103,970,320 November 134,443,309 December 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 2 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56		1,559,038,760	1,322,966,700
August 113,175,425 September 113,030,116 October 103,970,320 November 134,443,309 December 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 28,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	(v) 450 MW plant (North)		
September 113,030,116 October 103,970,320 November 134,443,309 December 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	July	130,409,430	-
October 103,970,320 November 134,443,309 December 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Expair and maintenance plant and machinery 160,030,833 110,953,56	August	113,175,425	-
November 134,443,309 December 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,88 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 28,750,404 133,023,03 Expair and maintenance plant and machinery 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	September	113,030,116	-
December 36,602,880 January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	October	103,970,320	-
January (before COD) 142,718,281 77,055,95 February 128,910,930 1,689,84 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Expair and maintenance plant and machinery 160,030,833 110,953,56	November	134,443,309	-
February 128,910,930 1,689,848 March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	December	36,602,880	-
March 121,152,902 5,967,70 April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Copare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	January (before COD)	142,718,281	77,055,951
April 111,116,698 47,738,02 May 138,830,410 73,643,88 June 105,706,670 106,540,86 Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	February	128,910,930	1,689,842
May 138,830,410 73,643,88 June 105,706,670 106,540,86 1,380,067,371 312,636,25 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Cube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	March	121,152,902	5,967,702
June 105,706,670 106,540,86 1,380,067,371 312,636,25 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 42,706,662 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	April	111,116,698	47,738,020
Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 20,000,662 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	May	138,830,410	73,643,882
Total cost of gas 6,119,589,959 5,579,790,17 Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 20,000,000,000,000,000 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	June	105,706,670	106,540,860
Total cost of gas 6,119,589,959 5,579,790,17 Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 20,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56		1,380,067,371	312,636,257
Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 20,000,000 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Chemical end, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	Total cost of gas	6,119,589,959	5,579,790,170
Cost of diesel 51,734 37,68 Total fuel cost - gas and diesel 6,119,641,693 5,579,827,85 Repair and maintenance 20,000,000 36,928,12 Chemical and gas consumption 42,706,662 36,928,12 Chemical end, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	Total cost of gas	6,119,589,959	5,579,790,170
Repair and maintenance 42,706,662 36,928,12 Chemical and gas consumption 42,706,662 33,349,546 28,855,30 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56			37,686
Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	Total fuel cost - gas and diesel	6,119,641,693	5,579,827,856
Chemical and gas consumption 42,706,662 36,928,12 Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	Panair and maintenance		
Lube oil, grease, vaseline etc. 33,349,546 28,855,30 Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56	•	42.706.662	26,020,120
Spare parts 288,730,404 133,023,03 Repair and maintenance plant and machinery 160,030,833 110,953,56		· · · · · · · · · · · · · · · · · · ·	
Repair and maintenance plant and machinery 160,030,833 110,953,56			
		· · · · · · · · · · · · · · · · · · ·	
524,817,445309,760,03	repair and maintenance plant and machinery		
		524,817,445	309,760,036

31.2

For the year ended 30 June 2018

	2018	2017
	BDT	BDT
Other operating Income		
Sale of scraps	40,671,283	3,974,214
Forfeited of pay order	1,457,152	474,500
House rent	90,224,761	90,087,418
Received electricity bill from house rent	255,868	=
Income from lease rent amortization	20,270,000	20,270,000
Income from recruitment	1,401,100	10,047,700
Income from power plant training center	94,200	220,600
Sale of hydrogen gas	22,082	21,262
Sale of tender documents	1,891,100	1,569,100
Miscellaneous income	3,364,685	2,543,908
Wilder and the state of the sta	159,652,231	129,208,702
Personnel expenses		
Salary and allowances (executive directors)	12,282,519	12,715,120
Salary and allowances (workers)	322,767,254	295,836,378
Salary and allowances (officers)	313,161,851	274,255,059
KPI bonus	40,497,037	-
Overtime allowance	46,308,385	47,949,652
Employer's contribution to CPF	36,818,495	31,074,447
Festival allowances (workers)	28,858,991	24,973,391
Leave encashment	29,561,960	45,611,010
Domestic gas and electricity for employees	19,808,751	17,979,470
Festival allowances (officers)	31,050,295	26,552,546
Salaries (casual employees)	36,636,240	24,168,316
Uniform and liveries	2,418,930	4,579,880
Education allowance	5,310,818	5,534,245
Conveyance	27,078,690	21,294,588
Bangla new year allowance	6,408,728	5,428,617
Group insurance premium	7,403,981	5,754,855
Employees welfare and recreation expenses	2,392,607	2,070,805
Festival allowances (casual employees)	5,546,442	3,064,156
Gratuity (note 33.1)		
•	82,421,736	57,370,322
Festival allowances (executive directors)	1,295,080	1,251,000
Medical expenses re-imbrued	13,851,912 1,071,880,702	918,577,614
33.1. Gratuity	1,071,000,702	710,377,014
Gratuity (executive directors)	1,650,895	1,269,920
Gratuity (exceedive directors)	42,666,496	28,120,190
Gratuity (worker)	36,955,645	27,260,092
Gratuity (worker) Gratuity (casual employees)	1,148,700	720,120
Gratuity (casual employees)		
	82,421,736	57,370,322

For the year ended 30 June 2018

Board meeting expenses 956.645 5.5		2018	2017
Directors' honorarium		BDT	BDT
Board meeting expenses 956,645 2.0	. Office and Other Expenses		
Committee meeting expenses 3,382,079 2,5 AGM and EGM expenses 3,734,837 1,5 Audit fee 230,000 1 Hospitalization benefit 429,606 1 Legal expenses 7,196,582 3 Advertising and procurement processing expenses 5,136,564 4,6 Recruitment and appointment affairs expenses 2,092,130 7,5 Printing and stationery 4,085,752 4,8 Postage, internet and telephone 2,745,578 1,6 Newspapers and periodicals 342,155 2,2 Entertainment 2,013,424 3,4 Training and education 2,083,095 1,8 Honorarium to technical committee members 1 - Investigating and daily allowances 15,901,188 10,5 Defense service expense 2,033,965 2,1 Business development expense 11,115,250 2,2 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and mainte	Directors' honorarium	2,592,000	1,898,684
AMM and EGM expenses Audit fee 230,000 1.573,48,37 1.574,000 1.693,123,2	Board meeting expenses	956,645	559,836
Audit fee	Committee meeting expenses	3,382,079	2,980,876
Hospitalization benefit	AGM and EGM expenses	3,734,837	1,948,790
Legal expenses			150,000
Advertising and procurement processing expenses 5,136,564 4,5 Recruitment and appointment affairs expenses 2,092,130 7,5 Printing and stationery 4,085,752 4,8 Postage, internet and telephone 2,745,578 1,6 Newspapers and periodicals 342,155 2 Entertainment 2,013,444 3,4 Training and education 2,083,035 1,8 Honorarium to technical committee members - - Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,5 Defense service expense 2,033,965 2,1 Bond issue expense 2,033,965 2,1 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,4 Repair and maintenance 31,367,430 13,4 Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 <td< td=""><td></td><td></td><td>112,762</td></td<>			112,762
Recruitment and appointment affairs expenses 2,092,130 7,5 Printing and stationery 4,085,752 4,6 Postage, internet and telephone 2,745,578 1,6 Newspapers and periodicals 342,155 2 Entertainment 2,013,424 3,4 Training and education 2,083,035 1,8 Honorarium to technical committee members 743,758 4 Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,5 Defense service expense 2,033,965 2,7 Bond issue expense 1,111,15,250 2 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Business development expense 99,641,076 59,6 Repair and maintenance 1,353,426 1 Carriage inward, freight and handling 1,353,426 1 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building mainte	· ·		344,555
Printing and stationery 4,085,752 4,8 Postage, internet and telephone 2,745,578 1,6 Newspapers and periodicals 342,155 2,6 Entertainment 2,013,424 3,4 Training and education 2,083,035 1,8 Honorarium to technical committee members 3 1,8 Bank charges 743,758 4 Travelling and daily allowances 1,590,1188 10,5 Defense service expense 2,033,965 2,7 Bond issue expense 11,115,250 2,7 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 1,148,098 4 Repair and maintenance 31,367,430 13,6 Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 3,283,2473 24,6 Roads and other civil maintenance 3,283,2473 24,6 Rent, rates and taxes		5,136,564	4,513,020
Postage, internet and telephone 2,745,578 1,6 Newspapers and periodicals 342,155 2,2 Entertainment 2,013,424 3,4 Training and education 2,083,035 1,8 Honorarium to technical committee members - - Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,0 Defense service expense 2,033,965 2,7 Bond issue expense 1,146,098 4 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and maintenance 31,367,430 13,6 Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,3 Building maintenance 32,832,473 2,4 Roads and other civil maintenance 32,832,473 2,4 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees			7,955,273
Newspapers and periodicals 342,155 2 Entertainment 2,013,424 3,4 Training and education 2,083,035 1,8 Honorarium to technical committee members 743,758 4 Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,0 Defense service expense 2,033,965 2,1 Bond issue expense 11,115,250 2,1 Corporate office maintenance (Dhaka office) 1,366,098 4 Business development expense 31,367,430 13,6 Repair and maintenance 31,367,430 13,6 Repair and maintenance 31,354,240 14,8 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,4		4,085,752	4,836,584
Entertainment 2,013,424 3,4 Training and education 2,083,035 1,8 Honorarium to technical committee members 7 Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,5 Defense service expense 2,033,965 2,1 Bond issue expense 11,115,250 2,1 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and maintenance 31,367,430 13,6 Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 0 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 3,584,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591	Postage, internet and telephone	2,745,578	1,653,974
Training and education 2,083,035 1,8 Honorarium to technical committee members - Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,0 Defense service expense 2,033,965 2,1 Bond issue expense 11,115,250 - Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and maintenance 99,641,076 59,6 Repair and maintenance - - Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 2,883,042 3,5 Roads and other civil maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591	Newspapers and periodicals	342,155	247,693
Name	Entertainment	2,013,424	3,489,47
Bank charges 743,758 4 Travelling and daily allowances 15,901,188 10,5 Defense service expense 2,033,965 2,1 Bond issue expense 11,115,250 4 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and maintenance Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture <t< td=""><td>Training and education</td><td>2,083,035</td><td>1,807,503</td></t<>	Training and education	2,083,035	1,807,503
Travelling and daily allowances 15,901,188 10,50 Defense service expense 2,033,965 2,1 Bond issue expense 11,115,250 1 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and maintenance Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Tuel for transport	Honorarium to technical committee members	-	12,000
Defense service expense 2,033,965 2,1 Bond issue expense 11,115,250 11,115,250 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 Repair and maintenance Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,7 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,7 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle maintenance		743,758	472,862
Bond issue expense 11,115,250 Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 99,641,076 59,6 Repair and maintenance Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle maintenance 3,837,778 4,7 Depreciation expenses 6,8714,258 64,8 <td>Travelling and daily allowances</td> <td>15,901,188</td> <td>10,519,052</td>	Travelling and daily allowances	15,901,188	10,519,052
Corporate office maintenance (Dhaka office) 1,486,098 4 Business development expense 31,367,430 13,6 99,641,076 59,6 Repair and maintenance Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle maintenance 3,837,778 4,7 Depreciation expenses 4,7 As per existing value - Annex-1(a) 68,714,258 64,9	Defense service expense	2,033,965	2,100,087
Business development expense 31,367,430 13,67,430 Repair and maintenance Carriage inward, freight and handling Insurance expenses (vehicle) 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle maintenance 3,837,778 4,7 Vehicle maintenance 3,837,778 4,7 Depreciation expenses 68,714,258 64,8	Bond issue expense	11,115,250	
Repair and maintenance 99,641,076 59,66 Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 0.6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Corporate office maintenance (Dhaka office)	1,486,098	434,280
Repair and maintenance Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Business development expense	31,367,430	13,642,787
Carriage inward, freight and handling 1,353,426 1,4 Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5		99,641,076	59,680,089
Insurance expenses (vehicle) 937,122 6 Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 4 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Repair and maintenance		
Cleaning and gardening 10,111,403 8,5 Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 4,7 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Carriage inward, freight and handling	1,353,426	1,481,028
Building maintenance 32,832,473 24,6 Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Insurance expenses (vehicle)	937,122	658,620
Roads and other civil maintenance 2,863,042 3,5 Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 4,7 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Cleaning and gardening	10,111,403	8,585,063
Electrical maintenance 3,554,516 3,1 Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Building maintenance	32,832,473	24,604,316
Rent, rates and taxes 77,077,643 5,5 Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Roads and other civil maintenance	2,863,042	3,561,933
Annual license renewal fees 5,453,700 1,7 Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Electrical maintenance	3,554,516	3,137,756
Consultancy services 11,221,467 4,6 Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 162,059,539 71,2 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Rent, rates and taxes	77,077,643	5,524,376
Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 162,059,539 71,2 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Annual license renewal fees	5,453,700	1,748,460
Transformer oil, silica Jell, etc. 815,591 1,2 Other operating expenses 3,669,010 5,1 Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 162,059,539 71,2 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Consultancy services	11,221,467	4,663,402
Repair of office equipment and furniture 79,670 1 Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 1 Vehicle maintenance 3,837,778 4,7 162,059,539 71,2 Depreciation expenses 68,714,258 64,5 As per existing value - Annex-1(a) 68,714,258 64,5	Transformer oil, silica Jell, etc.	815,591	1,255,794
Fuel for transport 6,952,368 6,0 Vehicle rent 1,300,330 4,7 Vehicle maintenance 3,837,778 4,7 Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Other operating expenses	3,669,010	5,131,457
Vehicle rent 1,300,330 Vehicle maintenance 3,837,778 4,7 162,059,539 71,2 Depreciation expenses 5 As per existing value - Annex-1(a) 68,714,258 64,5	Repair of office equipment and furniture	79,670	118,050
Vehicle maintenance 3,837,778 4,7 162,059,539 71,2 Depreciation expenses 68,714,258 64,5 As per existing value - Annex-1(a) 68,714,258 64,5	Fuel for transport	6,952,368	6,035,473
Depreciation expenses 71,2 As per existing value - Annex-1(a) 68,714,258 64,5	Vehicle rent	1,300,330	
Depreciation expenses As per existing value - Annex-1(a) 68,714,258 64,5	Vehicle maintenance		4,757,079
As per existing value - Annex-1(a) 68,714,258 64,5		162,059,539	71,262,807
	Depreciation expenses		
·	As per existing value - Annex-1(a)	68,714,258	64,983,010
68.714.258 64.9		68,714,258	64,983,010

For the year ended 30 June 2018

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	2018	2017
	BDT	BDT
Finance income		
Interest income	70,463,069	41,137,02
Dividend income	282,794,400	
	353,257,469	41,137,02
Financial expenses		
Interest on government loan (overhauling)	89,514,850	89,514,85
Interest on loan from BPDB	124,058,959	122,293,15
Interest on foreign loan (overhauling)	74,422,948	74,422,9
Interest on 225 MW ECA loan	732,013,387	793,842,1
Interest on 450 MW (South) ECA loan	1,357,666,442	1,337,982,1
Interest on 450 MW (North)	981,785,628	46,919,29
Loan adjustment of overhauling	(162,721,532)	(162,721,53
	3,196,740,682	2,302,253,02
Foreign currency fluctuation (gain)/loss		
225 MW ECA loan	606,028,977	398,385,0
450 MW (South) ECA loan	1,108,816,302	895,776,10
USD bank account	(93,211,265)	(41,198,36
	1,621,634,015	1,252,962,8
Provision no longer required		
During this year	-	159,977,69

As per Income Tax Ordinance, 1984, Section 93(3) (b) and BAS-37, Para-59, over provision for income tax for the year beyond six years Tk. 159,977,693 is no longer required. For this reason this amount is written back in the income statement as income during this period.

41. Earnings per share

Profit after tax	3,295,847,982	1,507,187,204
Profit/(loss) after tax (before restatment)	3,295,847,982	1,507,187,204
Adjustment for correction of error (note 21)	-	(1,923,841,405)
Profit/(loss) after tax (restated)	3,295,847,982	(416,654,201)
Profit attributable to ordinary shareholders (restated)	3,295,847,982	(416,654,201)
Total weighted average number of shares outstanding during the year	66,150,000	66,150,000
Profit attributable to ordinary shareholders (before restatment)	3,295,847,982	1,507,187,204
Weighted-average number of ordinary shares outstanding during the year (note 41.1)	66,150,000	66,150,000
Number of shares as dilutive potential ordinary shares 41.2	103,114,680	103,114,680
Weighted-average number of ordinary shares outstanding during the year/period (diluted) (41.1+41.2)	169,264,680	169,264,680
Basic earnings per share (before restatment)	49.82	22.78
Diluted earnings per share (before restatment)	19.47	8.90
Basic earnings per share (Restated)	49.82	(6.30)
Diluted earnings per share (Restated)	19.47	(2.46)

The calculation of diluted earnings/(loss) per share has been based on the following profit/(loss) attributable to ordinary shareholders and weighted-average number of ordinary shares outstanding after adjustment for the effects of all dilutive potential ordinary shares. The shares currently in the form of Equity of BPDB, Direct Grant, Subordinated loan - debt service liabilities (note 13,14 and 16) which will be converted to share capital of the company after observing due regulatory processes are stated as dilutive potential ordinary shares here.

For the year ended 30 June 2018

41.1	Weighted average number of ordinary shares outstanding during the year		
		Time weight	Weighted no. of share
	Year 2018	265/265	66 150 000
	At 01 July 2017 (no. of shares) Total weighted average no. of ordinary shares outstanding at the end of the period	365/365	66,150,000
	Year 2017		
	At 01 July 2016 (no. of shares)	365/365	66,150,000
	Total weighted average no. of ordinary shares outstanding at the end of the period.	365/365	66,150,000
41.2	Weighted average number of diluted ordinary shares outstanding during the year		
7112	religited average number of unated ordinary shares outstanding during the year	Time weight	Weighted no. of share
	Year 2018	-	
	At 01 July 2017 (no. of shares)		
	Equity of BPDB	365/365	55,726,150
	Direct grant	365/365	3,441,820
	Subordinated loan - debt service liabilities	365/365	10,252,300,000
	Total weighted average no. of ordinary shares outstanding at the end of the period.		103,114,680
	Year 2017		
	At 01 July 2016 (no. of shares)		
	Equity of BPDB	365/365	55,726,150
	Direct grant	365/365	3,441,820
	Subordinated loan - debt service liabilities	365/365	10,252,300,000
	Total weighted average no. of ordinary shares outstanding at the end of the period.		103,114,680

42. Related parties disclosure

In accordance with BAS 24: Related Party Disclosures, amount of transactions during the period and outstanding balances as of the end of report period with the entity's related parties are disclosed as follows:

Name of the Related Party	Nature of Relationship	Nature of Transaction		
		(A) Accounts Receivable		
		Opening balance	3,851,435,686	2,882,317,011
		Addition during the year:		
		Sales	21,773,269,662	15,660,032,053
		Other adjustment		-
		Adjustment for debt service liability (DSL)		-
		Payment / adjustment made during the year:	(4 -4 4 4 4 4)	(0.40.4-0.400)
		Fuel cost paid by BPDB (receivable)	(1,714,735,604)	(3,634,776,138)
		Cash collection	(14,678,653,982)	(9,559,571,994)
		Loan adjustment	(1,853,800,000)	(1,149,600,000)
		Debt service liability (DSL) Closing balance	(389,717,454) 6,987,798,308	(346,965,246) 3,851,435,686
		(B) Other Receivable	0,707,770,300	3,031,433,000
Bangladesh Power	Majority Shareholder	Opening balance	141,918,893	_
Development Board (BPDB)	, , , , , , , , , , , , , , , , , , ,	Less: Received operational insurance	(141,918,893)	_
		Add: Operational insurance premium	88,415,108	141,918,893
		Closing balance	88,415,108	141,918,893
		(C) Loan from BPDB		
		Opening balance	4,741,600,000	3,280,000,000
		Addition during the year	-	2,261,600,000
		Payment made during the year	(1,800,000,000)	(800,000,000)
		Current portion	(2,400,000,000)	
		Closing balance	541,600,000	4,741,600,000
		(D) Interest on BPDB Loan	400 000 454	
		Opening balance	122,293,151	122 202 454
		Add: Accrued during the year	124,058,959	122,293,151
		Closing balance	246,352,110	122,293,151

For the year ended 30 June 2018

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		2018	2017
		BDT	BDT
42.1	Key management personnel compensation comprises:		
	Short term benefits (salary and other allowances)	42,645,253	34,271,943
	Post employment benefits (provident fund)	5,204,464	4,165,300
	Post employment benefits (Gratuity)	5,421,316	3,471,083
	Tatal	E2 274 022	41 000 226
	Total (*) Key management personnel includes employees of the rank of Deputy General Manage (*) No loans to Directors of the Company were given during the period.	53,271,033 er and above.	41,908,326
42.2	(*) Key management personnel includes employees of the rank of Deputy General Manage		41,908,326
42.2	(*) Key management personnel includes employees of the rank of Deputy General Manage (*) No loans to Directors of the Company were given during the period.		41,908,326
42.2 42.3	(*) Key management personnel includes employees of the rank of Deputy General Manage (*) No loans to Directors of the Company were given during the period. Investment in related party		41,908,326
	(*) Key management personnel includes employees of the rank of Deputy General Manage (*) No loans to Directors of the Company were given during the period. Investment in related party APSCL has no investment in related party.		3,280,000,000
	(*) Key management personnel includes employees of the rank of Deputy General Manage (*) No loans to Directors of the Company were given during the period. Investment in related party APSCL has no investment in related party. Loan from related party (BPDB)	er and above.	
	(*) Key management personnel includes employees of the rank of Deputy General Manage (*) No loans to Directors of the Company were given during the period. Investment in related party APSCL has no investment in related party. Loan from related party (BPDB) Opening Balance	er and above.	3,280,000,000

43. Contingent assets

Non-Current Portion

Contingent asset is a possible asset that arises from past events, the existence of which can be confirmed only by the occurrence or nonoccurrence of one or more uncertain future events not wholly within the control of the entity. A contingent asset must not be recognized. Only when the realization of the related economic benefits is virtually certain should recognition take place provided that it can be measured reliably because, at that point, the asset is no longer contingent. During the considering period July 2017 to June 2018 APSCL had not contingent asset.

44. Contingent liabilities

Contingent liability is a possible obligation that arises from past events, the existence of which can be confirmed only by the occurrence or nonoccurrence of one or more uncertain future events not wholly within the control of the entity. Contingent liability should not be recognized in the financial statements, but may require disclosure. A provision should be recognised in the period in which the recognition criteria of provision have been met. During the considering period July 2017 to June 2018 APSCL had not contingent liability.

45. Events after balance sheet date

The Board of Directors of APSCL has recommended a cash dividend @5% on paid up capital amounting to BDT 33,07,50,000 for the year ended 30 June 2018 in its meeting dated 07 November 2018. The dividend will be subject to approval of the shareholders in the next 18th Annual General Meeting scheduled to be held on 29 November 2018. There are no other events identified after the date of the statement of financial position which require adjustment or disclosure in the accompanying financial statements.

46. Number of employees and remuneration of Managing Director

Number of employees	750	727
Managing Director remuneration	3,406,020	3,431,000

47. Capital commitments

Bangladesh Securities Exchange Commission (BSEC) has been approved APSCL to issue bond of Tk. 500 crore through private placement. To raise fund through the issuance of bond is under processing. Investment commitment of Tk. 330 crore has already been received commitment from potential investor.

541,600,000

4,741,600,000

For the year ended 30 June 2018

48. Financial risk management

The company has exposures to the following risks from its use of financial instruments:

- a. Credit risk
- b. Liquidity risk
- c. Market risk

The Board has overall responsibility for the establishment and oversight of the company's risk management framework. The Board oversees how management monitors compliance with risk management policies and procedures and reviews the adequacy of the risk management framework in relation to risk faced by the company. The Board is assisted in its oversight role by Audit Committee, undertakes both regular and ad hoc reviews of risk management controls and procedures, the results of which are reported to the Audit Committee.

Credit Risk: Credit risk is the risk of financial loss to the company if a customer or counterparty fails to meet its contractual obligations. The company's sales are made to Bangladesh Power Development Board (BPDB) under the conditions of long term Power Purchase Agreement (PPA). Sales made to that entity are fully secured by Letters of Credit issued by local scheduled banks.

Liquidity Risk: Liquidity risk is the risk that the company will not be able to meet its financial obligations as they fall due. The company's approach to managing liquidity is to ensure as far as possible that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the company's reputation. Typically management ensures that it has sufficient cash and cash equivalent to meet expected operational expenses, including the servicing of financial obligation through preparation of cash forecast, prepared based of time line of payment of the financial obligation and accordingly arrange for sufficient fund to make the expected payment within due date.

Market Risk: Market risk is the risk that changes in market forces such as foreign exchanges rates and interest rate that will affect the company's income or value of its holding of financial instruments. The objectives of market risk management are to manage and control market risk exposures within acceptable parameters, while optimizing the return. APSCL has already taken necessary measures such as interest rate SWAP in order to address such market risk.

2018

			BDT	BDT
Finan	ncial Ratio			
49.1	Current Ratio:		1.23:1	1.369:1
		Current asset	14,631,988,70	7 10,458,718,872
		Current liabilities	13,039,012,568	7,638,114,041
49.2	Quick Ratio:		1.011:1	1:203:1
		Quick asset/Liquid asset	13,190,945,064	9,191,560,037
		Quick liabilities	13,039,012,568	7,638,114,041
49.3	Net Asset Value (NAV) per share (restarted)			
	Net assets (Total assets-liabilities)		16,093,815,946	5 12,963,342,964
	Number of ordinary shares outstanding		66,150,000	66,150,000
	Net Asset Value (NAV) per share		243.293	3 195.97
49.4	Net Operating Cash Flow Per Share (NOCFPS)			
	Net operating cash flows		9,202,921,962	5,326,056,092
	Number of ordinary shares outstanding		66,150,000	66,150,000
	Net Operating Cash Flows Per Share (NOCFPS)		139.12	80.51
49.5	Debt Equity Ratio:		4.78	5.98
		Long term debt	76,875,834,909	9 77,507,410,179
		Shareholders equity	16,093,815,946	5 12,963,342,964

NOTES TO THE FINANCIAL STATEMENTS

For the year ended 30 June 2018

			2018	2017
			BDT	BDT
49.6	Earnings/(loss) per share			
	Basic earnings/(loss) per share (BDT 100 per share)		49.82	22.78
		Net Income	3,295,847,982	1,507,187,203
		No. of Share Issued	66,150,000	66,150,000
	Diluted earnings/(loss) per share (BDT 100 per share)		19.47	8.90
		Net Income	3,295,847,982	1,507,187,203
	_	Diluted No. of Share	169,264,680	169,264,680
	Restated:			
	Profit befor taxfor the year ended 30 June 2017, as previously reported.			1,507,187,203
	Error correction (note 21)			(1,923,841,405)
	Restated Profit after tax			(416,654,202)
	Basic earnings/(loss) per share (BDT 100 per share)			(6.30)
	_	Net Income	_	(416,654,202)
		No. of Share Issued		66,150,000
	Diluted earnings/(loss) per share (BDT 100 per share)			(2.46)
	_	Net Income		(416,654,202)
		No. of Share Issued		169,264,680

50. General

- (i) Figures in these notes and in the annexed financial statements have been rounded off to the nearest BDT.
- (ii) Previous period's figures have been rearranged, wherever considered necessary, to conform to current period's presentation without causing any impact on the operating results for the period and value of assets and liabilities at the end of that period as shown in the financial statements under reporting.
- (iii) These notes form an integral part of the annexed financial statements and accordingly are to be read in conjunction therewith.

For and on behalf of Board of Directors of Ashuganj Power Station Company Ltd

Company Secretary

Dhaka, Bangladesh Dated, 08 November 2018 Managing Director

Wahrel

DETAILS OF PROPERTY, PLANT AND EQUIPMENT

As at 30 June 2018

ANNEX I

	Cost				Depreciation			Carrying amount/	
Particulars	At 01 July	Addition during the year	Transfer during the year	Total at 30 June	Rate (%)	At 01 July	Charge for the year	Total at 30 June	Written down value at 30 June
	BDT	BDT	BDT	BDT	BDT	BDT	BDT	BDT	BDT
Land	1,180,354	201,432,843.00	-	202,613,197	-	-	-	-	202,613,197
Building	2,520,823,563	7,894,158	-	2,528,717,721	1.55 - 13.33	735,160,891	52,718,431	787,879,322	1,740,838,399
Plant and machinery	23,332,251,987	164,191,742	390,027,259	23,886,470,988	5 - 40	13,004,064,309	1,291,338,160	14,295,402,469	9,591,068,519
Office equipments	51,514,637	7,535,992	-	59,050,629	10 - 33.33	33,175,930	4,541,410	37,717,340	21,333,289
Vehicles	97,784,346	8,107,500	-	105,891,846	12.5	44,333,899	8,533,039	52,866,938	53,024,908
Furniture and fixtures	20,306,308	4,334,115	-	24,640,423	20	16,538,682	2,921,378	19,460,060	5,180,363
Overhauling project	8,498,515,000	-	-	8,498,515,000	7.14	4,345,714,670	607,036,786	4,952,751,456	3,545,763,544
Total 2018	34,912,403,454	393,496,350	390,027,259	35,305,899,804		18,178,988,381	1,967,089,204	20,146,077,585	15,159,822,219
Total 2017	34,478,010,742	44,365,453	-	34,522,376,195		16,406,116,993	1,772,871,388	18,178,988,381	16,343,387,814

ANNEX IA

Total depreciation Less: Depreciation of plant and machinery - COGS Less: Depreciation overhauling project - COGS	1,967,089,204 1,291,338,160 607,036,786
2033. Depreciation overnauling project Cods	68,714,258
Depreciation on property, plant and equipment	1,967,089,204
Depreciation for 225 MW	693,355,053
Depreciation for 450 MW CCPP (south)	1,289,107,500
Depreciation for 450 MW CCPP (north)	956,522,201
Total depreciation	4,906,073,958

DEVELOPMENT/PROJECT COST

For the year ended 30 June 2018

ANNEX 2

	Cost					Depreciation			
Particulars	At 01 July	Frror during		Total at 30 Rate (%)	01 July 2017 Charge for the year		Total at 30 June	Written down value at 30 June	
	BDT		BDT	BDT		BDT	BDT	BDT	
225 MW Combined Cycle Power Plant (Annex 3A)	18,137,337,719	195,152,826	5,127,297	18,337,617,842	4	1,528,922,342	693,355,053	2,222,277,395	16,115,340,447
450 MW (South) Project (Annex 3B)	31,162,954,735	(220,838,326)	5,521,817,876	36,463,934,285	4	1,111,736,871	1,289,107,498	2,400,844,369	34,063,089,916
450 MW (North) Project (Annex 3C)	23,815,353,244	-	2,712,567,260	26,527,920,504	4	49,588,133	956,522,200	1,006,110,333	25,521,810,170
Total 2018	73,115,645,698	(25,685,500)	8,239,512,433	81,329,472,631		2,690,247,346	2,938,984,751	5,629,232,097	75,700,240,533

DETAILS OF CAPITAL WORK-IN-PROGRESS

As at 30 June 2018

225 MW combined cycle power plant					
Beatmin	01 June 2017	Addition during the year	30 June 2018		
Particulars	BDT	BDT	BDT		
Office furniture	739,73	-	739,73		
Building	1,928,05	2 -	1,928,05		
Land development	3,701,44	-	3,701,44		
Civil works	22,373,36	7 -	22,373,36		
Advance payment against LC	2,035,083,07	-	2,035,083,07		
Plant and machinery	11,695,766,43	5,000,000	11,700,766,43		
LC commission	159,397,77	1 -	159,397,77		
Bank charges and others	579,32	-	579,32		
Premium	1,856,064,50	9 -	1,856,064,50		
Fees, rent, rates and taxes	888,332,14	1 127,297	888,459,43		
Printing and stationary	289,80	1 -	289,80		
Consultancy services	13,851,14	-	13,851,14		
Entertainment	121,03	7 -	121,03		
Travelling and daily allowance	200,52	-	200,52		
Office equipment	712,26	-	712,26		
Store equipment	5,947,77	4 -	5,947,77		
Salary and allowances	10,418,56	-	10,418,56		
CD VAT	1,078,691,63	-	1,078,691,63		
Other operating expense	5,440,78	-	5,440,78		
Interest expense	265,596,43	9 -	265,596,43		
Legal expense	92,101,90	7 -	92,101,90		
Total	18,137,337,71	5,127,297	18,142,465,01		
450 MW (south) project					
Particulars	01 July 2017	Addition during the year	30 June 2018		

430 mm (south) project				
Particulars	01 July 2017	Addition during the year	30 June 2018	
Particulars	BDT	BDT	BDT	
Legal fee	4,217,333	-	4,217,333	
Civil works	4,228,868	-	4,228,868	
Office equipment	1,270,730	-	1,270,730	
Office furniture	1,332,458	-	1,332,458	
Interest expense	1,908,431,730	-	1,908,431,730	
Loan processing fee	463,600,277	-	463,600,277	
Premium	5,536,272,023	-	5,536,272,023	
Fees, rent, rent and taxes	1,245,216,466	7,149,241	1,252,365,707	
CD VAT	1,363,731,277	2,292,822	1,366,024,099	
ORM REF (VAT) commitment fee	55,773,210	-	55,773,210	
LC commission and charges	315,884,716	-	315,884,716	
Consultancy services	24,367,659	-	24,367,659	
Bank charges and others	32,718,278	-	32,718,278	
Salary and allowances	22,149,668	-	22,149,668	
Printing and stationary	498,072	-	498,072	
Other operating expense	520,475	-	520,475	
Entertainment	112,438	-	112,438	
Design, installation and others	5,659,448,097	3,025,709,804	8,685,157,901	
Plant , machinery and equipment	10,872,431,017	2,486,666,009	13,359,097,026	
15% down payment	3,650,749,943	-	3,650,749,943	
Total	31,162,954,735	5,521,817,876	36,684,772,611	

DETAILS OF CAPITAL WORK-IN-PROGRESS

As at 30 June 2018

450 MW (north) project					
Doubles less	01 July 2017	Addition during the year	30 June 2018		
Particulars	BDT	BDT	BDT		
Land development/civil works	43,952,821	100,142,143	144,094,964		
Building	4,541,759	-	4,541,759		
Travelling and daily allowance	52,800	-	52,800		
Office equipment	1,171,330	-	1,171,330		
Advertisement	1,778,178	-	1,778,178		
Consultancy service	94,913,389	43,265,953	138,179,342		
Printing and stationary	294,826	-	294,826		
Entertainment	357,731	-	357,731		
Advance payment (installation and others)	1,417,242,504	-	1,417,242,504		
Plant and machinery	19,933,359,670	2,569,159,164	22,502,518,834		
Bank charge	176,898	-	176,898		
CD VAT	722,209,286	-	722,209,286		
CD VAT account	(1,730,718)	-	(1,730,718)		
Interest expense	1,437,865,902	-	1,437,865,902		
Legal expense	62,500	-	62,500		
Other operating expense	236,090	-	236,090		
Fees, rent, rates and taxes	113,638,188	-	113,638,188		
Office furniture	1,185,585	-	1,185,585		
Salary and allowances	44,044,505	-	44,044,505		
Total	23,815,353,245	2,712,567,260	26,527,920,505		

200 MW modular project				
Particulars	01 July 2017	Addition during the year	30 June 2018	
Fartitulars	BDT	BDT	BDT	
Legal expense	291,000	-	291,000	
Entertainment	10,700	-	10,700	
Land	167,862,967	-	167,862,967	
Total	168,164,667	-	168,164,667	

400 MW (east) project				
Particulars	01 July 2017	Addition during the year	30 June 2018	
i ai titulai 3	BDT	BDT	BDT	
Office furniture	901,620	389,881	1,291,501	
Civil Works	-	70,200	70,200	
Office equipment	619,000	451,950	1,070,950	
Entertainment	199,006	223,299	422,305	
Consultancy service	955,000	-	955,000	
Vehicle rent	713,550	808,510	1,522,060	
Advertisement	5,905,859	-	5,905,859	
Travelling and daily allowance	44,250	-	44,250	
Salary and allowances	9,261,552	14,890,100	24,151,652	
Honorarium expense	69,339	-	69,339	
Legal expense	103,500	40,250	143,750	
Safety materials	164,600	-	164,600	
Printing and stationary	182,943	761,063	944,006	
Total	19,120,219	17,635,253	36,755,472	

DETAILS OF CAPITAL WORK-IN-PROGRESS

As at 30 June 2018

Patuakhali 1320 MW Super Thermal Power Plant Project				
Parateulare	01 July 2017	Addition during the year	30 June 2018	
Particulars	BDT	BDT	BDT	
Consultancy service	-	3,641,000	3,641,000	
Entertainment	-	268,289	268,289	
Salary and allowance	-	2,261,118	2,261,118	
Printing and stationary	-	13,469	13,469	
Conveyance	-	133,420	133,420	
Office maintenance	-	140,780	140,780	
Sarveor (For land acquisition)	-	225,000	225,000	
Rent rates and taxes	-	958,750	958,750	
Total	-	7,641,826	7,641,826	

CASH AT BANK

For the year ended 30 June 2018

ANNEX 4



Cash at bank on STD/SND account

-	Davile	Drawah	Towardsan	2018	2017
SL	Bank	Branch	Types of account	BDT	BDT
1	HSBC	Tejgaon	SND	206,861	967,562
2	HSBC	Tejgaon	SND	3,270,891	-
3	Standard Chartered Bank	Gulshan	SND	128,426	260,217
4	Janata Bank	Local Office	STD	14,888,310	6,016,404
5	Janata Bank	Local Office	STD	40,628,788	14,475,370
6	Janata Bank	Corporate Office	STD	171,593,626	2,341,614
7	Trust Bank	Ashuganj	STD	3,737,481	11,317,057
8	Sonali Bank	Ashuganj	STD	3,080,885	295,330
9	Exim Bank	Ashuganj	STD	18,272,035	19,634,044
10	Pubali Bank	Ashuganj	STD	4,152,632	2,495,075
	Total STD/SND account (A)			259,959,934	57,802,674

Cash at bank on restricted account:

SL	Bank	Branch	Turner of personner	2018	2017
3L		DIANCII	Types of account	BDT	BDT
1	HSBC (*)	Tejgaon	DSAA	198,834	19
2	HSBC (*)	Tejgaon	DSRA	2,171,413,264	1,840,756,207
3	HSBC (*)	Tejgaon	PPA Proceds	1,813,157	124,242,721
4	HSBC (*)	Tejgaon	Disbursement	229,362	243,981
5	HSBC (*)	Tejgaon	PPA Proceds	591,630,000	133,815
6	Standard Chartered Bank (*)	Gulshan	Disbursement	14,695,481	14,706,334
7	Standard Chartered Bank (*)	Gulshan	PPA Proceds	277,773,009	485,105,735
8	Standard Chartered Bank (**)	Gulshan	DSA	905,369,881	882,983,648
9	Standard Chartered Bank (**)	Gulshan	PPA Proceds	703,765,105	325,835,172
	Total in Restricted Account (B)			4,666,888,094	3,674,007,632
	Total cash at bank (A+B)			4,926,848,028	3,731,810,306

^(*) As per common terms agreement (CTA) APSCL shall not be permitted to make any withdrawal from the Debt Service Reserve Account (DSRA). APSCL can withdraw the amount from the PPA account after fulfilling certain conditions and with the consent of the intercreditor agent.

^(**) As per common terms agreement (CTA) APSCL shall not be permitted to make any withdrawal from the Debt Service Account (DSA). APSCL can withdraw the amount from the PPA account after fulfilling certain conditions and with the consent of the intercreditor agent.

FIXED DEPOSIT ACCOUNT (FDR)

For the year ended 30 June 2018

ANNEX 5

SL	Bank	Branch	Types of account	2018	2017
3L	DANK	Drancii	Types of account	BDT	BDT
1	AB Bank	Bangshal	FDR	50,000,000	-
2	AB Bank	Bangshal	FDR	51,015,625	-
3	AB Bank	Bhairab	FDR	10,000,000	-
4	AB Bank	Bhairab	FDR	10,173,625	-
5	AB Bank	Ashuganj	FDR	10,201,750	118,699,170
6	Al-Arafah Islami Bank	Ashuganj	FDR	10,000,000	-
7	Al-Arafah Islami Bank	Ashuganj	FDR	10,163,562	-
8	Brac Bank	Bhairab	FDR	10,198,747	-
9	Brac Bank	Mitford	FDR	10,000,000	
10	City Bank	Bhairab	FDR	10,000,000	-
11	City Bank	Uttara	FDR	20,000,000	-
12	Dhaka Bank	Ashuganj	FDR	10,000,000	-
13	Dhaka Bank	Bhairab	FDR	10,000,000	-
14	Dhaka Bank	Bijoy Nagar	FDR	20,000,000	-
15	Dhaka Bank	Ashuganj	FDR	10,188,003	-
16	Exim Bank	Ashuganj	FDR	50,000,000	965,372,095
17	Exim Bank	Ashuganj	FDR	16,177,892	-
18	Exim Bank	Ashuganj	FDR	153,037,500	-
19	Exim Bank	Ashuganj	FDR	50,900,000	-
20	IFIC Bank	Ashuganj	FDR	12,327,695	11,639,206
21	IFIC Bank	Ashuganj	FDR	20,382,500	-
22	Islami Bank	Ashuganj	FDR	20,351,123	-
23	Jamuna Bank	Ashuganj	FDR	10,000,000	14,942,180
24	Jamuna Bank	Ashuganj	FDR	15,627,293	-
25	Mercantile Bank	Ashuganj	FDR	10,185,625	-
26	Janata Bank	Corporate Office	FDR	-	107,518,727
27	Mutual Trust Bank	Dilkusha	FDR	61,269,818	129,061,027
28	One Bank	Mawna	FDR	50,956,250	-
29	Premier Bank	Bhairab	FDR	10,000,000	-
30	Premier Bank	Ashuganj	FDR	10,191,250	-
31	Premier Bank	Ashuganj	FDR	10,191,250	-
32	Prime Bank	Ashuganj	FDR	10,240,000	-
33	Pubali Bank	Ashuganj	FDR	16,024,425	15,258,632
34	Shahjalal Islami Bank	Motijheel	FDR	20,000,000	-
35	Shahjalal Islami Bank	Ashuganj	FDR	10,157,500	-
36	Sonali Bank	Ashuganj	FDR	11,947,120	11,480,535
37	Trust Bank	Ashuganj	FDR	10,000,000	-
38	United Commercial Bank	Dilkusha	FDR	50,000,000	-
39	United Commercial Bank	Dilkusha (F.Ex)	FDR	50,000,000	-
	Total in FDR Account			931,908,554	1,373,971,572

GOVERNMENT LOANS

For the year ended 30 June 2018





Repayment schedule of loan given by Government of Bangladesh for 450 MW (North)

Total Investmet : BDT 3,527,166,000 Equity portion (60%) : BDT 2,116,300,000 Loan portion (40%) : BDT 1,410,866,000

Repayment period : 20 years including 5 years grace period

Rate of nterest : 3% per annum

Year	Begining balance BDT	Yearly fixed amount to be paid (Capital) BDT	Yearly interest to be paid BDT	Total payment (Capital+Interest) BDT	Ending balance BDT
1	1,410,866,000	-	42,326,000	42,326,000	1,410,866,400
2	1,410,866,000	-	42,326,000	42,326,000	1,410,866,400
3	1,410,866,000	-	42,326,000	42,326,000	1,410,866,400
4	1,410,866,000	-	42,326,000	42,326,000	1,410,866,400
5	1,410,866,000	-	42,326,000	42,326,000	1,410,866,400
6	1,410,866,000	94,057,800	42,326,000	136,383,800	1,316,808,600
7	1,316,809,000	94,057,800	39,504,300	133,562,000	1,222,750,900
8	1,222,751,000	94,057,800	36,682,500	130,740,300	1,128,693,100
9	1,128,693,000	94,057,800	33,860,800	127,918,600	1,034,635,400
10	1,034,635,000	94,057,800	31,039,100	125,096,800	940,577,600
11	940,578,000	94,057,800	28,217,300	122,275,100	846,519,800
12	846,520,000	94,057,800	25,395,600	119,453,400	752,462,100
13	752,462,000	94,057,800	22,573,900	116,631,600	658,404,300
14	658,404,000	94,057,800	19,752,100	113,809,900	564,346,600
15	564,347,000	94,057,800	16,930,400	110,988,200	470,288,800
16	470,289,000	94,057,800	14,108,700	108,166,400	376,231,000
17	376,231,000	94,057,800	11,286,900	105,344,700	282,173,300
18	282,173,000	94,057,800	8,465,200	102,523,000	188,115,500
19	188,116,000	94,057,800	5,643,500	99,701,200	94,057,800
20	94,058,000	94,057,800	2,821,700	96,879,500	-

FOREIGN LOANS

For the year ended 30 June 2018





Repayment schedule of Loan given by Kreditenstalt Fur Wiederaufbau (KFW) for Overhauling unit # 3, 4 and 5

Interest rate : 8%

Installment : 18 years including 3 years grace period 15 equal consecutive yearly installment

EURO : 32,301,627 (1 Euro = BDT 72)

Total loan : BDT 2,325,717,139 Equity (60%) : BDT 1,395,430,283 Debt (40%) : BDT 930,286,856

Installment serial no.	Installment due date	Total principal amount	Repayment of principal amount	Interest @ 8%	Installment (principal+ interest)
Seriarilo.		BDT	BDT	BDT	BDT
	Mar 2007 to Sep 2007	-	-	43,413,387	43,413,387
1	01 Oct 2007	930,286,856	62,019,124	-	62,019,124
2	01 Oct 2008	868,267,732	62,019,124	69,461,419	131,480,542
3	01 Oct 2009	806,248,608	62,019,124	64,499,889	126,519,012
4	01 Oct 2010	744,229,484	62,019,124	59,538,359	121,557,482
5	01 Oct 2011	682,210,361	62,019,124	54,576,829	116,595,952
6	01 Oct 2012	620,191,237	62,019,124	49,615,299	111,634,423
7	01 Oct 2013	558,172,113	62,019,124	44,653,769	106,672,893
8	01 Oct 2014	496,152,989	62,019,124	39,692,239	101,711,363
9	01 Oct 2015	434,133,866	62,019,124	34,730,709	96,749,833
10	01 Oct 2016	372,114,742	62,019,124	29,769,179	91,788,303
11	01 Oct 2017	310,095,618	62,019,124	24,807,649	86,826,773
12	01 Oct 2018	248,076,495	62,019,124	19,846,120	81,865,243
13	01 Oct 2019	186,057,371	62,019,124	14,884,590	76,903,713
14	01 Oct 2020	124,038,247	62,019,124	9,923,060	71,942,183
15	01 Oct 2021	62,019,123	62,019,124	4,961,530	66,980,654

FOREIGN LOANS

For the year ended 30 June 2018





Repayment schedule of Loan given by Asian Development Bank for 450 MW (North)

Repayment period : 20 Years (including grace period 5 years) Installment : 30 semi-annual consecutive installment

Rate of interest : 4%

Total loan : USD 228,000,000

Installment sl. no.	Disbursement /falling date	Opening balance USD	Principal amount fallen due USD	Closing balance USD	Interest @4%	Interest on total principal outstanding USD	Principal + interest USD
Grace period	5 Years	228,000,000	-	-	-	-	-
1	01 Feb 2017	228,000,000	7,600,000	220,400,000	4%	45,600,000	53,200,000
2	01 Aug 2017	220,400,000	7,600,000	212,800,000	4%	4,408,000	12,008,000
3	01 Feb 2018	212,800,000	7,600,000	205,200,000	4%	4,256,000	11,856,000
4	01 Aug 2018	205,200,000	7,600,000	197,600,000	4%	4,104,000	11,704,000
5	01 Feb 2019	197,600,000	7,600,000	190,000,000	4%	3,952,000	11,552,000
6	01 Aug 2019	190,000,000	7,600,000	182,400,000	4%	3,800,000	11,400,000
7	01 Feb 2020	182,400,000	7,600,000	174,800,000	4%	3,648,000	11,248,000
8	01 Aug 2020	174,800,000	7,600,000	167,200,000	4%	3,496,000	11,096,000
9	01 Feb 2021	167,200,000	7,600,000	159,600,000	4%	3,344,000	10,944,000
10	01 Aug 2021	159,600,000	7,600,000	152,000,000	4%	3,192,000	10,792,000
11	01 Feb 2022	152,000,000	7,600,000	144,400,000	4%	3,040,000	10,640,000
12	01 Aug 2022	144,400,000	7,600,000	136,800,000	4%	2,888,000	10,488,000
13	01 Feb 2023	136,800,000	7,600,000	129,200,000	4%	2,736,000	10,336,000
14	01 Aug 2023	129,200,000	7,600,000	121,600,000	4%	2,584,000	10,184,000
15	01 Feb 2024	121,600,000	7,600,000	114,000,000	4%	2,432,000	10,032,000
16	01 Aug 2024	114,000,000	7,600,000	106,400,000	4%	2,280,000	9,880,000
17	01 Feb 2025	106,400,000	7,600,000	98,800,000	4%	2,128,000	9,728,000
18	01 Aug 2025	98,800,000	7,600,000	91,200,000	4%	1,976,000	9,576,000
19	01 Feb 2026	91,200,000	7,600,000	83,600,000	4%	1,824,000	9,424,000
20	01 Aug 2026	83,600,000	7,600,000	76,000,000	4%	1,672,000	9,272,000
21	01 Feb 2027	76,000,000	7,600,000	68,400,000	4%	1,520,000	9,120,000
22	01 Aug 2027	68,400,000	7,600,000	60,800,000	4%	1,368,000	8,968,000
23	01 Feb 2028	60,800,000	7,600,000	53,200,000	4%	1,216,000	8,816,000
24	01 Aug 2028	53,200,000	7,600,000	45,600,000	4%	1,064,000	8,664,000
25	01 Feb 2029	45,600,000	7,600,000	38,000,000	4%	912,000	8,512,000
26	01 Aug 2029	38,000,000	7,600,000	30,400,000	4%	760,000	8,360,000
27	01 Feb 2030	30,400,000	7,600,000	22,800,000	4%	608,000	8,208,000
28	01 Aug 2030	22,800,000	7,600,000	15,200,000	4%	456,000	8,056,000
29	01 Feb 2031	15,200,000	7,600,000	7,600,000	4%	304,000	7,904,000
30	01 Aug 2031	7,600,000	7,600,000	-	4%	152,000	7,752,000

FOREIGN LOANS

For the year ended 30 June 2018





Repayment schedule of loan given by Islamic Development Bank for 450 MW (North)

Repayment period : 20 years (including grace period 5 years) Installment : 30 semi-annual consecutive installment

Rate of Interest : 4%

Total loan : USD 200,000,000

Installment sl. no.	Disbursement/ falling date	Opening balance USD	Principal amount USD	Closing balance USD	Interest @4%	Interest on total principal outstanding USD	Principal + interest USD
Grace period	5 Years	200,000,000	-	-	-	-	-
1	01 Feb2018	200,000,000	6,666,667	193,333,333	4%	42,666,640	49,333,307
2	01 Aug 2018	193,333,333	6,666,667	186,666,667	4%	3,866,667	10,533,333
3	01 Feb 2019	186,666,667	6,666,667	180,000,000	4%	3,733,333	10,400,000
4	01 Aug 2019	180,000,000	6,666,667	173,333,333	4%	3,600,000	10,266,667
5	01 Feb 2020	173,333,333	6,666,667	166,666,667	4%	3,466,667	10,133,333
6	01 Aug 2020	166,666,667	6,666,667	160,000,000	4%	3,333,333	10,000,000
7	01 Feb 2021	160,000,000	6,666,667	153,333,333	4%	3,200,000	9,866,667
8	01 Aug 2021	153,333,333	6,666,667	146,666,667	4%	3,066,667	9,733,333
9	01 Feb 2022	146,666,667	6,666,667	140,000,000	4%	2,933,333	9,600,000
10	01 Aug 2022	140,000,000	6,666,667	133,333,333	4%	2,800,000	9,466,667
11	01 Feb 2023	133,333,333	6,666,667	126,666,667	4%	2,666,667	9,333,333
12	01 Aug 2023	126,666,667	6,666,667	120,000,000	4%	2,533,333	9,200,000
13	01 Feb 2024	120,000,000	6,666,667	113,333,333	4%	2,400,000	9,066,667
14	01 Aug 2024	113,333,333	6,666,667	106,666,667	4%	2,266,667	8,933,333
15	01 Feb 2025	106,666,667	6,666,667	100,000,000	4%	2,133,333	8,800,000
16	01 Aug 2025	100,000,000	6,666,667	93,333,333	4%	2,000,000	8,666,667
17	01 Feb 2026	93,333,333	6,666,667	86,666,667	4%	1,866,667	8,533,333
18	01 Aug 2026	86,666,667	6,666,667	80,000,000	4%	1,733,333	8,400,000
19	01 Feb 2027	80,000,000	6,666,667	73,333,333	4%	1,600,000	8,266,667
20	01 Aug 2027	73,333,333	6,666,667	66,666,667	4%	1,466,667	8,133,333
21	01 Feb 2028	66,666,667	6,666,667	60,000,000	4%	1,333,333	8,000,000
22	01 Aug 2028	60,000,000	6,666,667	53,333,333	4%	1,200,000	7,866,667
23	01 Feb 2029	53,333,333	6,666,667	46,666,666	4%	1,066,667	7,733,333
24	01 Aug 2029	46,666,667	6,666,667	40,000,000	4%	933,333	7,600,000
25	01 Feb 2030	40,000,000	6,666,667	33,333,333	4%	800,000	7,466,667
26	01 Aug 2030	33,333,333	6,666,667	26,666,667	4%	666,667	7,333,333
27	01 Feb 2031	26,666,667	6,666,667	20,000,000	4%	533,333	7,200,000
28	01 Aug 2031	20,000,000	6,666,667	13,333,333	4%	400,000	7,066,667
29	01 Feb 2032	13,333,333	6,666,667	6,666,667	4%	266,667	6,933,333
30	01 Aug 2032	6,666,667	6,666,667	-	4%	133,333	6,800,000

DEFERRED TAX

For the year ended 30 June 2018

ANNEX 10



Deferred tax liability have been recognised and measured in accordance with the provision of BAS 12: Income Tax. Deferred tax liability are attributable to the following:

			2018	2017
Particulars	Carrying amount of assets / (liabilities)	Tax base	(Taxable) / deductible temporary difference	(Taxable)/ deductible temporary difference
	BDT	BDT	BDT	BDT
Land	202,613,197	-	(202,613,197)	(1,180,354)
Building	1,740,838,399	1,293,148,183	(447,690,216)	(277,651,986)
Plant and machinery	13,136,832,063	6,178,502,707	(6,958,329,356)	(8,382,213,752)
Office equipment's	21,333,289	28,560,054	7,226,765	7,843,965
Vehicles	53,024,908	43,821,862	(9,203,046)	(6,780,619)
Furniture and fixtures	5,180,363	14,208,650	9,028,287	7,838,617
225 MW CCPP project	16,115,340,447	10,844,062,873	(5,271,277,574)	(4,575,705,575)
450 MW CCPP (south)	34,063,089,916	27,485,528,073	(6,577,561,843)	(5,172,533,892)
450 MW CCPP (north)	25,521,810,171	23,876,723,704	(1,645,086,467)	-
	90,860,062,753	69,764,556,105	(21,095,506,648)	(18,400,383,595)
Unused tax depreciation			5,223,848,515	5,171,413,121
			(15,871,658,133)	(13,228,970,474)
Deferred tax assets/(liability) @ 35%			(5,555,080,347)	(4,630,139,666)
Deferred tax (expenses)/Income			(924,940,681)	(1,923,841,405)

450 MW (SOUTH) PROJECT ECA LOAN

For the year ended 30 June 2018

ANNEX IIA



450 MW (South) Project CESCE loan repayment schedule

Repayment number	Repayment date	Repayment amount (proportion)
1	First repayment date means the date falling six months after the starting point of credit	1/20th of the amount described in clause 7.2(a) as per Common Terms Agreement (CTA)
2	6 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
3	12 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
4	18 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
5	24 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
6	30 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
7	36 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
8	42 months after first repayment date	1/19 thof the amount described in clause 7.2(b) as per CTA
9	48 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
10	54 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
11	60 months after first repayment date	1/19thof the amount described in clause 7.2(b) as per CTA
12	66 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
13	72 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
14	78 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
15	84 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
16	90 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
17	96 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
18	102 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
19	108 months after first repayment date	1/19th of the amount described in clause 7.2(b) as per CTA
20	114 months after first repayment date (being the final repayment date)	1/19th of the amount described in clause 7.2(b) as per CTA

450 MW (SOUTH) PROJECT ECA LOAN

For the year ended 30 June 2018

ANNEX IIB



450 MW (South) Project Hermes loan repayment schedule

Repayment number	Repayment date	Repayment amount (proportion)
1	First repayment date means the date falling six months after the starting point of credit	1/20th of the amount described in clause 7.10(a) as per Common Terms Agreement (CTA)
2	6 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
3	12 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
4	18 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
5	24 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA)
6	30 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
7	36 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
8	42 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
9	48 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
10	54 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
11	60 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
12	66 Months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
13	72 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
14	78 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
15	84 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
16	90 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
17	96 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
18	102 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA)
19	108 months after first repayment date	1/19th of the amount described in clause 7.10(b) as per CTA
20	114 months after first repayment date (being the final repayment date)	1/19th of the amount described in clause 7.10(b) as per CTA

450 MW (SOUTH) PROJECT ECA LOAN

For the year ended 30 June 2018

ANNEX IIC



450 MW (South) Project MIGA commercial loan repayment schedule

Repayment number	Repayment date	Repayment amount (proportion)
1	First repayment date means the date falling six months after the starting point of credit	1/20th of the amount described in clause 7.6(a) as per Common Terms Agreement (CTA)
2	6 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
3	12 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
4	18 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
5	24 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
6	30 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
7	36 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
8	42 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
9	48 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
10	54 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
11	60 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
12	66 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
13	72 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
14	78 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
15	84 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
16	90 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
17	96 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
18	102 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
19	108 months after first repayment date	1/19th of the amount described in clause 7.6(b) as per CTA
20	114 months after first repayment date (being the final repayment date)	1/19th of the amount described in clause 7.6(b) as per CTA

450 MW (SOUTH) PROJECT ECA LOAN

For the year ended 30 June 2018

ANNEX IID



450 MW (South) Project ONDD loan repayment schedule

Repayment number	Repayment date	Repayment amount (proportion)
1	First repayment date means the date falling six months after the starting point of credit	1/20th of the amount described in clause 7.14(a) as per common terms agreement (CTA)
2	6 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
3	12 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
4	18 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
5	24 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
6	30 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
7	36 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
8	42 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
9	48 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
10	54 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
11	60 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
12	66 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
13	72 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
14	78 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
15	84 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
16	90 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
17	96 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
18	102 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
19	108 months after first repayment date	1/19th of the amount described in clause 7.14(b) as per CTA
20	114 months after first repayment date (being the final repayment date)	1/19th of the amount described in clause 7.14(b) as per CTA

225 MW PROJECT ECA LOAN

For the year ended 30 June 2018

ANNEX 12A



225 MW Project Repayment schedule of Hermes loan

Repayment number	Repayment date	Repayment installment (%)
1	First repayment date means the falling six months after the starting point of credit	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
2	6 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
3	12 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
4	18 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
5	24 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
6	30 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
7	36 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
8	42 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
9	48 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
10	54 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
11	60 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
12	66 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
13	72 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
14	78 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
15	84 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
16	90 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
17	96 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
18	102 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
19	108 months after first repayment date	5% of the amount described in clause 8.6 as per Common Terms Agreement (CTA)
20	114 months after first repayment date (being the final repayment date)	5% of the amount described in clause 8.7 as per CTA

225 MW PROJECT ECA LOAN

For the year ended 30 June 2018

ANNEX 12B



225 MW Project Repayment schedule of K-sure loan

Repayment number	Repayment date	Repayment installment (%)
1	First repayment date means the falling six months after the starting point of credit	5% of the amount described in clause 8.2 as per Common Terms Agreement (CTA)
2	6 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
3	12 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
4	18 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
5	24 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
6	30 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
7	36 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
8	42 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
9	48 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
10	54 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
11	60 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
12	66 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
13	72 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
14	78 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
15	84 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
16	90 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
17	96 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
18	102 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
19	108 months after first repayment date	5% of the amount described in clause 8.2 as per CTA
20	114 months after first repayment date (being the final repayment date)	5% of the amount described in clause 8.3 as per CTA

proxy form

ASHUGANJ POWER STATION COMPANY LTD.

Registered Office: Ashuganj Power Station Company Ltd. Ashuganj, Brahmanbaria-3402

										•			•	•					•
hereby appoint Mr./Ms																			
 Company to be held on Thursda				-															
adjournment thereof.	.,		,					,					,,			, -			
Signed this	day	of		20	18.														
Cignature of the Charehal															the Pro				
Signature of the Sharehol												SIŲ	griatu	re or i	lile Fic	ху			
Number of Shares held					FOLIO	NO													
FOLIO NO																			
Note : A member eligible to attend and	I vote at	the A	nnual G	Genera	al Meetir	ng mav	appoii	nt a p	roxv	to att	end ar	nd vote	on h	nis/he	r beha	f. Pro	xy fo	orm n	nust be
affixed with revenue stamps of T																			
Annual General Meeting.						Rev	enue						Signa	ature \	Verified				
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					-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	Ai TATIO ver Stati	N CO	OMPA	Signato ANY L Ltd.Ash	ry Γ D. uganj, l	Brahm		
Atten I/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	Ai TATIO ver Stati	N CO	OMPA	Signato ANY L Ltd.Ash	ry Γ D. uganj, l	Brahm		
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l/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	Ai TATIO ver Stati	N CO	OMPA	Signato ANY L Ltd.Ash	ry Γ D. uganj, l	Brahm		
I/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan Name of the member/Proxy (in Block Letter)	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	Ai TATIO ver Stati	N CO	OMPA	Signato ANY L Ltd.Ash	ry Γ D. uganj, l	Brahm		
I/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan Name of the member/Proxy (in Block Letter)	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	Ai TATIO ver Stati	N CO	OMPA	Signato ANY L Ltd.Ash	ry Γ D. uganj, l	Brahm		
l/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan Name of the member/Proxy (in Block Letter) Folio No. Mobile Number	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	Ai TATIO ver Stati	N CO	OMPA	Signato ANY L Ltd.Ash	ry Γ D. uganj, l	Brahm		
I/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan Name of the member/Proxy (in Block Letter) Folio No. Mobile Number	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	TATIO ver Stati	N CO	OMPA mpany	Signato ANY L Ltd.Ash	ry FD. uganj, I	Brahm		
I/we hereby record my attendanc Bhaban (Level-14), 1 Abdul Gan Name of the member/Proxy (in Block Letter) Folio No. Mobile Number	ce at the	18 th A	nnual G		-)	AS Reg	istered	l Offic	e:Ashug	/ER S ganj Pov	TATIO ver Stati	N CO	OMPA mpany	ANY LT. Ash	ry FD. uganj, I	Brahm		

NOTE:

- 1. Please note that AGM can only be attended by the honorable shareholder or properly constituted proxy. Therefore, any friend or children accompanying with honorable shareholder or proxy cannot be allowed into the meeting.
- 2. Please present this slip at the reception desk.



Scan code with a QR code reader-enable mobile phone to find out more about the company



ASHUGANJ POWER STATION COMPANY LTD.

Ashuganj, Brahamnbaria-3402

Bangladesh

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