Office of the Member, Generation

Capacity (MW) Capacity (M						DAILY ELECTRICITY GENERATION REPORT							Office of the Member, Generation Tel : 9564667. 9551095				
Marcial properties Marcia				40400	MW		Day:				40000		26.08.18				
No. Process Process			6:00 AM	10400		105 90	ft						96.36	ft			
Part	SI. No.	•													es under		
					Capacity (MW)			Actua						shut-down/ Mair			
Particul cognition 1						(MVV)		Generat	ion (MW)	Genera	ation (MW)			Description/ Remarks	Probable start-up		
Commercial Control C								Day	Evening	Day	Evening	MW		Description/ Remarks			
March Control Contro																	
Consideration Consideratio	1																
Common Street Common Stree		,										50		Gas Shortane			
2		,															
3												90		Gas Shortage			
Description Column Colum																	
1.																	
1.				. ,									105	Under Maintenance	28.09.18		
Separation												20		Gas Shortage			
B. Martinger GOPP				. ,					_								
10 Selegy 15 Control 15																	
12 Sichings (Cristric Not Or Come Coccol 1.477 777 277	10									90		15		Gas Shortage			
1.5 Setrograph (CPPT-SSE VIN) CPPT C																	
1.5 Seldgraps (Death HO CoRPP 1906 100 10 10 10 10 10 10												60		Gas Shortage			
10 Sepang Just Berger 1400 1600																	
18	15			(QRPP)	12x8.9	100	100		7								
Moderage Common Fife CoPPP 126.3 100 100 15 30 84 84	_							-	-								
19																	
2	19	Madanganj (Summit)	HFO	(QRPP)	6x17	102	100	15	30		84						
22 Superign (Dosen) Gas Gerp (PR 68) 62 62 7 102																	
23																	
24 Sement Present Membrand Andread Sement Present								-									
28 Seminim Promer, Rupparal Semin Seminim Promer, Rupparal Seminim Promer, Rupparal Seminim Promer Promer Seminim Promer						80				35							
27 George (PPCL)																	
28																	
Second Content Authority (Record Content) FO (PP)																	
15 Series George HFO (EPP) 1967/17/6 300 300 70 180 300 300																	
Second State Number HFO (PP)																	
Second Content Seco																	
Solution Notice Section Sectio																	
Secondary Seco									_								
37 Norbert 56 MW FPO (PPP 34) 9.3 55 55 55 55 55 55 55				. ,					_								
Dhaka Zero Fotal																	
98 Sapath Hydrox (17.12.3.4, 5. Hydrox (PCB) 24.0.3x60 230 230 137 1844 190 190																	
Onlinging STUN-12 Case P(PB) 1 x 2/10 210 180 0 0 0 0 180 Gas Shortigg												415	105				
Discrimination of the Company of t												400		Con Chartons			
41 Raccan 25 MW (RPCL) NFO (RPCL) 3x8.9 2.5 2.5 0.0 16 16 16 16 16 16 16 1	40								_								
A		Raozan 25 MW (RPCL)	HFO	(RPCL)	3x8.9	25								Ů			
Make Peaking CT												40		0.01.1			
Salbahar 28 MM COPP Qualifier)				· ,					_			40		Gas Shortage			
Add Alcomy																	
Mathematic Peaking HFO (PDB) 6x17.0 102 102 0 49 50 50								_									
Halbazari Peaking												-					
Social Barabkunda (Regent) Gas (SIPP, PDB) 8x2.90 22 22 19 19 19 19 19 19																	
Section Sect	50	Barabkunda (Regent)	Gas		8x2.90			19	19	19	19						
Chattogram Zono Total				(IDD)		400	400										
Section Sect	51		HF0	(IPP)	16x/.00							400	n				
b) Ashuganj ST-Unit-4 Gas (APSCL) 1 x 150 150 129 100 100 100 100 100	52		Gas	(APSCL)	1 x 150							400					
53 Ashuganj Engines Gas (APSCL) 14x3 968 53 45 42 39 42 42 42 54 Ashuganj CCPP(SDWH) Gas (APSCL) 1x360 360		b) Ashuganj ST:Unit-4	Gas	(APSCL)	1 x 150	150	129	100	100	100	100						
54 Ashuganj CCPP (South) Gas (APSCL) 1×142+1*75 221 221 182 184 225 225 55 Ashuganj CCPP(South) Gas (APSCL) 1x361 360 3																	
Section Sect																	
66 Ashuganj (CPP(North) Gas (APSCL) 1 x361 360 3																	
68 Ashuganj (United) Gas (QRPP) 14x4.00 53 53 5 5 53 53 5 59 Ashuganj (Molland) Gas (IPP) 2097.73+116 195 195 16 53 65 65 65 60 Ashuganj (Molland) Gas (IPP) 669.34 51 51 27 38 35 35 61 Brahmanbaria (Aggreko) Gas (QRPP) 86x1.10 85 85 85 85 85 85 62 Titas (Daudkandi) Peaking HFO (PDB) 6x8.92 52 52 0 0 0 50 63 Chandpur CCPP Gas (SIPP, DB) 6x8.92 52 22	56	Ashuganj CCPP(North)	Gas	(APSCL)	1x361	360	360	360	360	360	360						
Second Column Second Colum																	
60 Ashuganj (Midland) Gas (IPP) 6x9.34 51 51 27 38 35 35												 					
61 Brahmanbaria (Aggreko) Gas (QRPP) 86x1.10 85 85 85 85 85 85 85 85 85 85 85 86 85 85 85 85 85 85 85 85 85 85 85 85 85																	
63 Chandpur CCPP Gas (PDB) 1X106+1x57 163 163 90 90 90 90 90 90 64 64 Feni (Doreen) Gas (SIPP, PDB) 8x2.90 22 22 22 22 22 22 22 65 Feni, Mohipal (Doreen) Gas (SIPP, PDB) 4x2.90 11 11 11 11 11 11 11 11 11 11 66 Jangalia (Summit) Gas (SIPP, PDB) 4x8.73 33 33 33 4 25 33 33 33 67 25 2 52 52 52 52 52 52 52 52 52 52 52 5		Brahmanbaria (Aggreko)															
Gas (SIPP, PDB) 8x2.90 22 22 22 22 22 22 22												-					
Feni, Mohipal (Doreen) Gas (SIPP, REB) 4x2.90 11 11 11 11 11 11 11																	
67 Jangalia (Lakdanawi)	65		Gas	(SIPP, REB)	4x2.90	11	11	11	11	11	11						
68 Summit Power, Comilla Gas (SIPP, REB) 3x3.67+2x6.97 25 25 21 21 21 21 21 9 9 9 9 9 9 9 9 9 9 9 9																	
69 Daudkandi 200 MW HSD (IPP) 8xt.4x40xt.515x15x18 200 200 0 0 200 200 *** Tripura India 160 160 118 144 122 165 Cumila Zone Total 2601 2541 1353 1619 2016 2109 0 0 70 RPCL CCPP Gas (IPP) 4x35x1x70 210 202 194 196 170 170 170 71 Tangail (Doreen) Gas (SIPP, PDB) 8x2.90 22 25 95																	
** Tripura India 160 160 118 144 122 155 ** Cumilla Zone Total 2601 2541 1353 1619 2016 2109 0 0 70 RPCL CCPP Gas (IPP) 4x35+1x70 210 202 194 196 170 170 71 Tangail (Doreen) Gas (SIPP, PDB) 8x2-90 22 22 22 22 22 22 22 22 22 22 22 3												-					
Cumilia Zone Total 2601 2541 1353 1619 2016 2109 0 0 70 RPCL CCPP Gas (IPP) 4x35+1x70 210 202 194 196 170												<u>L</u>	<u>L_</u>				
71 Tangail (Doren) Gas (SIPP, PDB) 8x2.90 22 22 22 22 22 22 72 Jamalpur IPP HFO (IPP) 12x8.924 95 95 0 80 95 95 73 Mymensingh 200MW (United) HFO (IPP) 21x9.780 200 200 70 173 170 170		Cumilla Zone Total				2601	2541	1353	1619	2016	2109	0	0				
72 Jamalpur IPP HFO (IPP) 12x8.924 95 95 0 80 95 95 73 Mymensingh 200MW (United) HFO (IPP) 21x9.780 200 200 70 173 170 170																	
73 Mymensingh 200MW (United) HFO (IPP) 21x9.780 200 200 70 173 170 170												-					

SI. No.	Name of Powe	Nos. of Unit X Capacity (MW)	Installed Capacity	Derated/ Present	25.08.18 (Yesterday) Actual Peak		26.08.18 (Today) Probable Peak		25.08.18 (Yesterday) Gen. shortfall for :		Status of Machines under shut-down/ Maintenance			
				(MW)	Capacity (MW)		tion (MW)	Generation (MW)		Gas/water/Coal limitation MW	Machines shut down	Description/ Remarks	Probable start-up	
							Day	Evening	Day	Evening	IVIVV	(MW)		date
75	Fenchuganj CCPP-1	Gas	(PDB)	2x32+1x33	97	70	57	57	40	40				
76	Fenchuganj CCPP-2	Gas	(PDB)	2x35+1x35	104	90	61	61	60	60 31				
77	Fenchuganj (Barakatullah)	Gas	(RPP)	19x2.90	51	51	34	31	31					
78	Fenchuganj (Energyprima)	Gas	(RPP)	12x3.3+5x2.0	44	44	50	50	44	44				
79	Kushiara 163 MW CCPP	Gas	(IPP)	1x109+1x54	163	163	163	163	163 0	163				
80	Hobiganj (Confidence-EP)	Gas	(SIPP, REB)	4x2.90	11	11	11	11		11				
81	Shajibazar GT:Unit-8,9	Gas	(PDB)	2x35	70	66	61	62	66	66		220		04.00.40
82	Shahjibazar 330 MW CCPP	Gas	(PDB)	2x110+2x110	330	330	0	0	0	0		330	Under Maintenance	31.08.18
83	Shajibazar (Shajibazar)	Gas	(RPP)	32x2.90	86	86	40	89	86	86				
84	Shajibazar (Energyprima)	Gas	(RPP)	27x2.0	50	50	47	46	47	47				
85	Sylhet 150MW GT	Gas	(PDB)	1x142	142	142	87	108	130	130				
86	Sylhet 20MW GT	Gas	(PDB)	1 x 20	20	20	0	19	19	19				
87	Sylhet (Enegyprima)	Gas	(RPP)	27x2.0	50	50	5	47	44	44				
88	Sylhet (Desh)	Gas	(RPP)	6x1.95	10	10	9	9	0	9				
89	Shahjahanulla 25MW	Gas	(CIPP, REB)	3x9.34	25	25	22	23	22	22				
90	Summit Bibiana- 2	Gas	(IPP)	1x222+1x119	341	341	0	0	0	0		341	Under Maintenance	26.08.18
	Sylhet Zone Total				1594	1549	647	776	752	772	0	671		
91	Bheramara GT: Unit-1,2,3	HSD	(PDB)	3 x 20	60	46	0	0	0	48				
92	Bheramara 360 MW CCPP	Gas	(NWPGCL)	1 x 278+1 x 132	410	410	380	380	410	410				
93	Faridpur Peaking	HFO	(PDB)	8x6.98	54	54	0	41	0	40				
94	Gopalganj Peaking	HFO	(PDB)	16x6.98	109	109	0	72	40	85				
95	Khulna CCPP	HSD	(NWPGCL)	1 x 150+1x75	230	230	0	0	225	225				
96	Khulna (KPCL-I)	HFO	(IPP)	19x6.5	110	110	10	92	94	94				
97	Khulna (KPCL-II)	HFO	(QRPP)	7x17	115	115	16	83	99	99				
98	Khulna (Aggreko) 55MW	HSD	(QRPP)	71x0.85	55	55	0	0	0	0				
99	Bangla Trac (Noapara)	HSD	(IPP)	70x1.4+7x1.515	100	100	0	83	92	92				
100	Noapara (Khanjahan Ali)	HFO	(QRPP)	5x8.5	40	40	8	8	40	40				
**	Bheramara HVDC Interconnector	111 0	India	0.0.0	500	500	477	492	490	491				
	Khulna Zone Total		india	1	1783	1769	891	1251	1490	1624	0	0		
101		пор	(DDP)	2 x 20	40	30	891	22	1490	20	U	U		
101	Barisal GT :Unit -1, 2	HSD	(PDB)											
102	Summit Barisal 110 MW	HFO	(IPP)	7 x 17.076	110	110	60	110	110	110				
103	Bhola (Venture)	Gas	(RPP)	1x34.50	33	33	26	39	33	33				
104	Bhola CCPP GT-1,2,ST	Gas	(PDB)	2x63+1x68	194	194	60	60	120	120				
105	Bhola Agreeko 95 MW	Gas	(QRPP)		95	95	96	96	95	95				
	Barishal Zone Total				472	462	242	327	358	378	0	0		
106	a) Baghabari GT	Gas	(PDB)	1 x 71	71	71	0	0	0	0	71		Gas Shortage	
	b) Baghabari GT	Gas	(PDB)	1 x 100	100	100	0	0	0	0		100	Under Maintenance	21.09.18
107	Baghabari Peaking	HFO	(PDB)	6x8.9	52	52	0	50	50	50				
108	Bera Peaking	HFO	(PDB)	9x8.29	71	71	0	48	48	48				
109	Amnura	HFO	(QRPP)	7x7.79	50	50	18	50	50	50				
110	Chapainawabganj-100 MW	HFO	(PDB)	12x8.924	104	104	0	85	100	100				
111	Katakhali Peaking	HFO	(PDB)	6x8.7	50	50	0	43	47	47				
112	Katakhali (Northern)	HFO	(QRPP)	6x8.9	50	50	8	50	43	43				
113	Santahar Peaking	HFO	(PDB)	6x8.7	50	50	0	33	34	34				
114	Sirajganj CCPP 1	Gas	(NWPGCL)	1x150+1x75	210	210	196	215	215	215				
115		HSD	(NWPGCL)	1x150+1x75	220	220	191	220	220	220				
110	Sirajganj CCPP 2			12130 + 1273	220	220	0	0	0	0			On Test	
440	Sirajgonj Unit-3 225MW	Gas	(NWPGCL)	6x4.0	00	00	22	22	22	22			Off Test	
116	Bogura (GBB)	Gas	(RPP)		22	22								
117	Bogura (Engergyprima)	Gas	(RPP)	5x3.3+5x2.0	20	10	10	10	10	10				
118	Ullapara (Summit)	Gas	(SIPP, REB)	4x2.90	11	11	8	11	11	11				
119	Rajlanka 52 MW	HFO	(IPP)	6x8.92	52	52	8	51	42	42				
	Rajshahi Zone Total				1133	1123	461	888	892	892	71	100		
120	a) Barapukuria ST:Unit -1	Coal	(PDB)	1 x 125	125	85	0	0	0	0		85	Under Overhauling	15.09.18
	b) Barapukuria ST:Unit - 2	Coal	(PDB)	1 x 125	125	85	55	57	58	58	28		Coal Shortage	
121	Barapukuria ST:Unit - 3	Coal	(PDB)	2 x 274	274	274	0	0	0	0	274		Coal Shortage	
122	Rangpur GT	HSD	(PDB)	1 x 20	20	20	0	17	17	17				
123	Syedpur GT	HSD	(PDB)	1 x 20	20	20	0	18	18	18				
	Rangpur Zone Total				564	484	55	92	93	93	302	85		
	rtangpar zono rotai				16402	15859	7091	0000			1188	961		
	Sub-total: Plants in opera	tion					1031	9330	11951	12283	1100			
/ailable			iliary use and Tra	insmission loss			6617				1100			
/ailable	Sub-total: Plants in opera		iliary use and Tra	nsmission loss			6617	8706	11152	11462	1100			
vailable	Sub-total: Plants in opera		iliary use and Tra	insmission loss	16402	15859					1188	961		
	Sub-total: Plants in opera Power at Sub-station end excludii Gross Total	ng P/S aux				15859	6617	8706	11152	11462				
(B)	Sub-total: Plants in opera Power at Sub-station end excludin Gross Total Actual data of	ng P/S aux	iliary use and Tra	Saturday	:		7091	9330	11152 11951	11462 12283	1188	961		
(B) 01.	Sub-total: Plants in opera Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end)	ng P/S aux	3 (Yesterday)	Saturday 9330.00	: MW, at=	21:00 hrs	7091 11.	9330 Zone wise De	11152 11951 mand and Lo	11462 12283 pad-shed at Eve	1188	961 b-station end) :		16-20
(B) 01. 02.	Sub-total: Plants in opera Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end)	25.08.18	3 (Yesterday)	Saturday : 9330.00 : 8706.00	: MW, at = MW, at =	21:00 hrs 21:00 hrs	7091	9330 Zone wise De Demand	11152 11951 mand and Lo Supply	11462 12283 pad-shed at Eve Load Shed	1188	961 b-station end):	Supply	
(B) 01. 02. 03.	Sub-total: Plants in opera Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end)	25.08.18	3 (Yesterday)	Saturday : 9330.00 : 8706.00 : 9477.00	: MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs	7091 11. Zone	9330 Zone wise De Demand MW	11152 11951 mand and Lo Supply MW	11462 12283 Dad-shed at Eve Load Shed MW	1188 ening Peak (Su Zone	961 b-station end): Demand MW	Supply MW	MW
(B) 01. 02. 03. 04.	Sub-total: Plants in opera Power at Sub-station end excludit Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end)	25.08.18 d)	3 (Yesterday)	Saturday : 9330.00 : 8706.00 : 9477.00 : 6466.00	: MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs	7091 11. Zone Dhaka	9330 Zone wise De Demand MW 2646	11152 11951 mand and Lc Supply MW 2646	11462 12283 Dad-shed at Eve Load Shed MW 0	1188 ning Peak (Sui	961 b-station end): Demand MW 703	Supply MW 703	MW 0
(B) 01. 02. 03. 04.	Sub-total: Plants in opera Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Day-peak Generation (Generation end)	25.08.18 d) nd)	3 (Yesterday)	Saturday : 9330.00 : 8706.00 : 9477.00 : 6466.00 : 7091.30	: MW, at = MW, at = MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs	7091 11. Zone Dhaka Chattogram	9330 Zone wise De Demand MW 2646 876	11152 11951 mand and Lo Supply MW 2646 876	11462 12283 Dad-shed at Eve Load Shed MW 0 0	1188 ning Peak (Su Zone Mymensingh Sylhet	961 b-station end): Demand MW 703 448	Supply MW 703 448	0 0
(B) 01. 02. 03. 04. 05.	Sub-total: Plants in opera Power at Sub-station end excludio Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation (Generation end) Evening-peak Generation (Generation (Generation end))	25.08.18 d) nd) end) ion end)	3 (Yesterday)	Saturday : 9330.00 : 8706.00 : 9477.00 : 6466.00 : 7091.30 : 9330.00	: MW, at = MW, at = MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna	9330 Zone wise De Demand MW 2646 876 1221	11152 11951 mand and Lo Supply MW 2646 876 1221	11462 12283 Dad-shed at Eve Load Shed MW 0 0 0	1188 Ining Peak (Su Zone Mymensingh Sylhet Barishal	b-station end): Demand MW 703 448 272	Supply MW 703 448 272	0 0 0
(B) 01. 02. 03. 04.	Sub-total: Plants in opera Power at Sub-station end excludie Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Minimum Generation (Generation end) Day-peak Generation (Generation end) Evening-peak Generation (Generation end)	25.08.18 dd) nd) end) ion end) ion end)	3 (Yesterday)	Saturday : 9330.00 : 8706.00 : 9477.00 : 6466.00 : 7091.30 : 9330.00	: MW, at = MW, at = MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs	7091 11. Zone Dhaka Chattogram	9330 Zone wise De Demand MW 2646 876	11152 11951 mand and Lo Supply MW 2646 876	11462 12283 Dad-shed at Eve Load Shed MW 0 0	1188 ning Peak (Su Zone Mymensingh Sylhet	961 b-station end): Demand MW 703 448 272 549	Supply MW 703 448 272 549	0
(B) 01. 02. 03. 04. 05.	Sub-total: Plants in opera Power at Sub-station end excludio Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation (Generation end) Evening-peak Generation (Generation (Generation end))	25.08.18 dd) nd) end) ion end) ion end)	3 (Yesterday)	Saturday : 9330.00 : 8706.00 : 9477.00 : 6466.00 : 7091.30 : 9330.00	: MW, at = MW, at = MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna	9330 Zone wise De Demand MW 2646 876 1221	11152 11951 mand and Lo Supply MW 2646 876 1221	11462 12283 Dad-shed at Eve Load Shed MW 0 0 0	1188 Ining Peak (Su Zone Mymensingh Sylhet Barishal	b-station end): Demand MW 703 448 272	Supply MW 703 448 272	0 0 0
(B) 01. 02. 03. 04. 05. 06.	Sub-total: Plants in opera Power at Sub-station end excludie Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Minimum Generation (Generation end) Day-peak Generation (Generation end) Evening-peak Generation (Generation end)	25.08.18 dd) nd) end) ion end) ion end)	3 (Yesterday)	Saturday 9330.00 8706.00 9477.00 6466.00 7091.30 9330.00 0.00	: MW, at = MW, at = MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna Rajshahi	8706 9330 Zone wise De Demand MW 2646 876 1221 1056	11152 11951 mand and Lo Supply MW 2646 876 1221 1056	11462 12283 Dad-shed at Eve Load Shed MW 0 0 0 0 0	1188 Ining Peak (Suit Zone Mymensingh Sylhet Barishal Rangpur Total	961 b-station end): Demand MW 703 448 272 549	Supply MW 703 448 272 549 8706	0 0 0 0
(B) 01. 02. 03. 04. 05. 06.	Sub-total: Plants in opera Power at Sub-station end excludio Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Highest Generation (Generation end) Day-peak Generation (Generation end) Evening-peak Generation (Generation end) Evening-peak Generation (Generation end) Generation shortfall at evening pead a) Gas limitation	25.08.18 dd) nd) end) ion end) ion end)	3 (Yesterday)	Saturday 9330.00 8706.00 9477.00 6466.00 7091.30 9330.00 0.00	: MW, at = MW, at = MW, at = MW, at = MW, at = MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	8706 9330 Zone wise De Demand MW 2646 876 1221 1056 935	11152 11951 mand and Lo Supply MW 2646 876 1221 1056 935 (a) Gas =	11462 12283 Dad-shed at Eve Load Shed MW 0 0 0 0 99419675	ning Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total	961 Demand MW 703 448 272 549 8706	Supply MW 703 448 272 549	0 0 0 0
(B) 01. 02. 03. 04. 05. 06.	Sub-total: Plants in opera Power at Sub-station end excludion Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Highest Generation (Generation end) Maypeak Generation (Generation end) Day-peak Generation (Generation evening-peak Generation (Generation evening-peak Generation (Generation evening-peak Generation (Generation evening-peak Generation evening-peak Generation (Generation evening-peak Generation shortfall evening-peak Generation shortfall at evening-peak go Generation go Generation shortfall at evening-peak go Generation go Generation go Generation go Generation go Generation go Generation go G	25.08.18 25.08.18 d) nd) end) ion end) k due to :	3 (Yesterday)	Saturday 9330.00 8706.00 9707.00 6466.00 7091.30 9330.00 0.00 886 0	: MW, at = MW, at =	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	8706 9330 Zone wise De Demand MW 2646 876 1221 1056 935 Fuel cost:	11152 11951 mand and Lc Supply MW 2646 876 1221 1056 935 (a) Gas = (b) Oil =	11462 12283 20ad-shed at Eve Load Shed MW 0 0 0 0 99419675 276899227	ning Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total	961 b-station end): Demand MW 703 448 272 549 8706 (c) Coal =	Supply MW 703 448 272 549 8706 8102455	0 0 0 0 0 0 Taka
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(B) 01. 02. 03. 04. 05. 06.	Sub-total: Plants in opera Power at Sub-station end excludi Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Highest Generation (Generation end) Highest Generation (Generation end) Evening-peak Generation (Generation end) Evening-peak Generation (Generation end) Evening-peak Generation (Generation end) Generation shortfall at evening pea a) Gas limitation b) Low water level in Kaptai lake c) Plants under shut down/ mainten Total Energy (Generation + India In	25.08.18 d) nd) nd) ion end) ion end) ion end) io end) ion end) ance enport)	3 (Yesterday)	Saturday 9330.00 9477.00 6466.00 7091.30 9330.00 0.00 886 0 961 187.93	: MW, at = MW, at = MW MW	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 12.	8706 9330 Zone wise De Demand MW 2646 876 1221 1056 935 Fuel cost : Maximum Ten Export through	11152 11951 supply MW 2646 876 1221 1056 935 (a) Gas = (b) Oil = perature in Di East-West in	11462 12283	1188 ming Peak (Su Zone Mymensingh Sylhet Barishal Ranggur Total Taka 35.7° C	961 b-station end): Demand MW 703 448 272 549 8706 (c) Coal = Total =	Supply MW 703 448 272 549 8706 8102455 384421357	0 0 0 0 0 Taka
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(B) 01. 02. 03. 04. 05. 06. 07. 08. (C)	Sub-total: Plants in opera Power at Sub-station end excludion Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Highest Generation (Generation end) Highest Generation (Generation end) Day-peak Generation (Generation Evening-peak Generation evening-peak Generation (Generation evening-peak Generation (Generation evening-peak Generation (Generation evening-peak Generation evening-peak Generation (Generation evening-peak Generation evening-peak Generation (Generation evening-peak Generation evening-peak Generation evening-peak Generation evening-peak Generation evening-peak Generation (Generation evening-peak Generation evenin	25.08.18 25.08.18 d) nd) nd) end) ion end) ion end) ion end) k due to : ance ance aport) 136.58 1.33	3 (Yesterday) MKWH MKWH	Saturday 9330.00 9477.00 6466.00 9477.01 6466.00 930.00 0.00 886 0 961 187.93 By Oil= By Hydro = 1160.09	: MW, at = MW MW MKWh MKWh 4.37	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs 21:00 hrs 21:00 hrs	11. Zone Dhaka Chattogram Khulna Rajshalia 12.	Zone wise De Demand MW 2646 1221 1056 935 Fuel cost : Maximum Ten Export through	11152 11951 mand and Lo Supply MW 2646 876 1221 1056 935 (a) Gas = (b) Oil = neperature in Di East-West in ak-hour	11462 12283 12283 Load Shed MW 0 0 0 9419675 276899227 haka was: terconnections:	1188 Ining Peak (Su Zone Zone Mymensingh Sylnet Barishal Rangpur Total Taka Taka 35.7° C -800 -810 10.7780	D-station end): Demand MW 703 448 272 549 8706 (c) Coal = Total = MW, at MW, at MWW	Supply MW 703 448 272 549 8706 8102455 384421357	MW 0 0 0 0 Taka Taka
(B) 01. 02. 03. 04. 05. 06. 07. 08.	Sub-total: Plants in opera Power at Sub-station end excludion Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Highest Generation (Generation (Generation end) Day-peak Generation (Generation (Generation end) Evening-peak Load-shed (Sub-stat Generation shortfall at evening pea a) Gas limitation b) Low water level in Kaptal lake c) Plants under shut down/ mainten Total Energy (Generation + India In By Gas = By Coal = Total Gas Supplied	25.08.18 25.08.18 d) nd) nd) nd) ion end) ion end) ion end) ion end) ion end) 136.58 1.33	MKWH MKWH MKWH	Saturday 9330.00 9477.00 6466.00 7091.30 9330.00 0.00 0.00 886 0 961 187.93 By Oil = By Hydro = 1160.09	: MW, at = MW	21:00 hrs 21:00 hrs 22:00 hrs 8:00 hrs 12:00 hrs 21:00 hrs 21:00 hrs 21:00 hrs	7091 11. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 12. 13.	Zone wise De Demand MW 2646 876 1221 1205 935 Fuel cost : Maximum Ten Export through At evening per Maximum Energy	11152 111951 mand and Lc Supply MW 2646 876 1221 1056 935 (a) Gas = (b) Oil = n perature in Di East-West in ak-hour	11462 12283 12283 0ad-shed at Eve Load Shed MW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ning Peak (Su Zone Mymensingh Sylnets Barishal Rangpura Taka 35.7° C -800 -801 -0.7780	Destation end): Demand MW 703 448 272 8706 (c) Coal = Total = MW, at MKWh	Supply MW 703 448 272 549 8706 8102455 384421357 21:00 hrs 23:00 hrs	MW 0 0 0 0 Taka Taka

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#Remarks: Highest Generation 11387MW on 18-07-2018 at 22:00

(MONIRUZZAMAN)
Deputy Secretary, Generation