Office of the Member, Generation Tel: 9564667, 9551095

2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	August, 2018 Probable Maximum Demand : Water Level of Kaptai Lake at 0 Name of Power Plants in operation: a) Ghorasal ST-Unit -1 b) Ghorasal ST-Unit -2 c) Ghorasal ST-Unit -3 d) Ghorasal ST-Unit -3 d) Ghorasal ST-Unit -5 Ghorasal CCPP-Unit -7 Ghorasal GRegent) Chorasal 78-SMW (Max)		11000	Yesterday = Nos. of Unit X Capacity (MW)	105.56 Installed Capacity (MW)	ft Derated/ Present	Probable N Today = 16.08.18	(Yesterday)	ft. 17.08.18	(Today)	Date : MW Rule Curve = 16.08.18 Gen. sh	93.80 (Yesterday) ortfall for :	ft. Status of Machin-	
2 3 4 5 6 7 8 9 9 10 11 11 12 13 14 15 16 16 17 18 19 20 20 21 22 22	Plants in operation: a) Ghorasal ST-Unit -1 b) Ghorasal ST-Unit -2 c) Ghorasal ST-Unit -3 d) Ghorasal ST-Unit-3 d) Ghorasal ST-Unit-5 Ghorasal CPP-Unit-7 Ghorasal (Regent) Ghorasal (78.5MW (Max)	Gas Gas		Nos. of Unit X	Installed Capacity		16.08.18	(Yesterday)	17.08.18	(Today)	16.08.18	(Yesterday)	Status of Machine	
2 3 4 5 6 7 8 9 9 10 11 11 12 13 14 15 16 16 17 18 19 20 20 21 22 22	Plants in operation: a) Ghorasal ST-Unit -1 b) Ghorasal ST-Unit -2 c) Ghorasal ST-Unit-3 d) Ghorasal ST-Unit-4 (e) Ghorasal ST-Unit-5 Ghorasal CCPP-Unit-7 Ghorasal GRegent) Ghorasal 78.5MW (Max)	Gas Gas			Capacity									
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	a) Ghorasal ST:Unit -1 b) Ghorasal ST:Unit -2 c) Ghorasal ST:Unit -2 d) Ghorasal ST:Unit -4 (e) Ghorasal ST:Unit -5 Ghorasal CCPP:Unit -7 Ghorashal (Regent) Ghorasal (Rogent)	Gas		oupucity (iiiii)					17.08.18 (Today) Probable Peak					
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	a) Ghorasal ST:Unit -1 b) Ghorasal ST:Unit -2 c) Ghorasal ST:Unit -2 d) Ghorasal ST:Unit -4 (e) Ghorasal ST:Unit -5 Ghorasal CCPP:Unit -7 Ghorashal (Regent) Ghorasal (Rogent)	Gas			(IVIVV)	Capacity		tion (MW)		ation (MW)	Gas/water/Coar	Machines	Onat down, man	Probable
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	a) Ghorasal ST:Unit -1 b) Ghorasal ST:Unit -2 c) Ghorasal ST:Unit -2 d) Ghorasal ST:Unit -4 (e) Ghorasal ST:Unit -5 Ghorasal CCPP:Unit -7 Ghorashal (Regent) Ghorasal (Rogent)	Gas				(MW)					MW	shut down (MW)	Description/ Remarks	start-up
2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	a) Ghorasal ST:Unit -1 b) Ghorasal ST:Unit -2 c) Ghorasal ST:Unit -2 d) Ghorasal ST:Unit -4 (e) Ghorasal ST:Unit -5 Ghorasal CCPP:Unit -7 Ghorashal (Regent) Ghorasal (Rogent)	Gas					Day	Evening	Day	Evening	INIAA	(MVV)		date
3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	b) Ghorasal ST:Unit-2 c) Ghorasal ST:Unit-3 d) Ghorasal ST:Unit-3 (e) Ghorasal ST:Unit-4 Ghorasal CCPP:Unit-7 Ghorashal (Regent) Ghorasal 78.5MW (Max)	Gas	(PDB)	1 x 55	55	40	35	0	0	0	T		l l	
3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	d) Ghorasal ST:Unit-4 (e) Ghorasal ST:Unit-5 Ghorasal CCPP:Unit-7 Ghorashal (Regent) Ghorasal 78.5MW (Max)	Gas	(PDB)	1 x 55	55	45	35	35	35	35				
3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	(e) Ghorasal ST:Unit-5 Ghorasal CCPP:Unit-7 Ghorashal (Regent) Ghorasal 78.5MW (Max)		(PDB)	1 x 210	210	170	110	110	110	110	60		Gas Shortage	
3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	Ghorasal CCPP:Unit-7 Ghorashal (Regent) Ghorasal 78.5MW (Max)	Gas	(PDB)	1 x 210	210	180	0	0	0	0	180		Gas Shortage	
3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 18 19 20 21	Ghorashal (Regent) Ghorasal 78.5MW (Max)	Gas	(PDB)	1 x 210 1x 254+1x 126	210 365	190 365	90 365	70 365	100 190	100 365	120		Gas Shortage	
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Ghorasal 78.5MW (Max)	Gas	(PDB) (IPP)	34x3.35	108	108	0	0	77	100				
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	T :0T	Gas	(QRPP)	2x40	78	78	0	0	35	35				
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Tongi GT	Gas	(PDB)	1 x 105	105	105	0	0	0	0		105	Under Maintenance	27.08.18
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Horipur GT: Unit-1,2	Gas	(PDB)	2 x 32	64	40	0	0	0	0	40		Gas Shortage	
9 10 11 12 13 14 15 16 17 18 19 20 21 22	Horipur NEPC (HFO)	HFO	(IPP)	8x15	110	110	82	58	110	110				
10 11 12 13 14 15 16 17 18 19 20 21	Horipur Power CCPP Meghnaghat CCPP	Gas	(IPP)	1x235+1x125 2x140+1x170	360 450	360 450	222 300	222 310	280 450	280 450	138		Gas Shortage	
11 12 13 14 15 16 17 18 19 20 21 22	Shiddirganj ST	Gas	(PDB)	1 x 210	210	115	0	0	0	0	115		Gas Shortage	
13 14 15 16 17 18 19 20 21 22	Horipur 412MW CCPP	Gas	(EGCB)	1x273+1x139	412	412	356	366	412	412	113		Gas Griortage	
14 15 16 17 18 19 20 21 22	Shiddirganj GT:Unit-1&2	Gas	(EGCB)	2 x 105	210	210	0	0	0	0	210		Gas Shortage	
15 16 17 18 19 20 21 22	Siddhirganj CCPP-335 MW GT	Gas	(EGCB)	1 x 217	217	217	216	150	160	160				
16 17 18 19 20 21 22	Siddirganj (Desh)	HSD	(QRPP)	96x1.2	100	100	30	100	100	100				
17 18 19 20 21 22	Siddirganj (Dutch Bangla) Pagla (DPA)	HFO HSD	(QRPP)	12x8.9 100x0.5	100 50	100 50	80 50	100 51	100 50	100 50	-			
18 19 20 21 22	Meghnaghat CCPP (Summit)	HSD	(URPP)	2x110+1x110	305	305	200	300	305	305	-			
20 21 22	Meghnaghat (IEL)	HFO	(QRPP)	12x8.9	100	100	100	100	100	100				
21 22	Madanganj (Summit)	HFO	(QRPP)	6x17	102	100	40	65	84	84				
22	Madanganj-55 MW	HFO	(IPP)	5x17.08+1x11.3	55	55	55	55	55	55				
	Keranigonj (Powerpac)	HFO HFO	(QRPP) (IPP)	8x13.45 12x8.924	100	100 102	76 102	62 102	100 102	100 102				
	Gagnagar (Orion) Narshingdi (Doreen)	Gas	(SIPP, REB)	12x8.924 8x2.90	22	22	22	22	22	22				
24	Summit Power,(Madhabdi+Ashulia)	Gas	(SIPP, REB)	6x3.67+7x8.73	80	80	56	32	58	58				
25	Summit Power, Maona	Gas	(SIPP, REB)	4x8.73	33	33	25	25	33	33				
26	Summit Power, Rupganj	Gas	(SIPP, REB)	4x8.73	33	33	33	33	33	33				
27	Gazipur (RPCL)	HFO	(RPCL)	6x8.90	52	52	43	51	52	52				
28	Kodda 150MW Power Plant Kathpotti 52 MW	HFO HFO	(BPDB-RPCL) (IPP)	9x17.06 7x7.90	149 51	149 51	149 40	149 40	149 40	149 40				
30	Kamalaghat Munshiganj (Banco Energy)	HFO	(IPP)	3x18.69	54	54	18	54	54	54				
31	Summit Gazipur-2	HFO	(IPP)	18x17.076	300	300	100	112	300	300				
32	Summit Kodda 149MW	HFO	(IPP)	8x18.415+1x8.97	149	149	94	120	100	150				
	APR Energy , Keranigonj	HSD	(IPP)				109	258	0	300				
33	Bramhangoan 100MW (Aggreco)	HSD	(IPP)	23x0.85+91x.959	100	100	50	100	100	100				
34	Aourahati 100MW (Aggreco) Southern Power	HSD	(IPP)	23x0.85+91x.959 3x19.3	100 55	100 55	100 55	100 55	100 55	100 55				
36	Northern 55 MW	HFO	(IPP)	3x19.3	55	55	55	55	55	55				
37	Bosila 108 MW (CLC)	HFO	(IPP)	12x8.775+1x3.5	108	108	8	8	8	8				
	Dhaka Zone Total				5784	5548	3501	3835	4114	4662	863	105		
38	Kaptai Hydro:Unit -1,2,3,4, 5	Hydro	(PDB)	2x40, 3x50	230	230	179	185	200	200				
39	a) Chittagong ST:Unit -1	Gas	(PDB)	1 x 210	210	180	0	0	0	0	180 180		Gas Shortage	
40	b) Chittagong ST:Unit -2 Raozan 25 MW (RPCL)	Gas HFO	(PDB) (RPCL)	1 x 210 3x8.9	210 25	180 25	16	25	26	26	100		Gas Shortage	
41	Patenga 50MW (Barakatullah)	HFO	(IPP)	8x6.89	50	50	44	50	45	45				
42	Shikalbaha ST	Gas	(PDB)	1 x 60	60	40	0	0	0	0	40		Gas Shortage	
43	Shikalbaha Peaking GT	HSD	(PDB)	1 x 150	150	150	135	135	135	135				
44	Sikalbaha 225 MW CCPP (Dual Fuel)	HSD	(PDB)	1 x 150+1 x 75	225	225	228	202	225	225				
45 46	Sikalbaha (Energis) Julda (Acorn)	HFO HFO	(RPP) (QRPP)	4x12.5+2x11.9+1x3+1x1.5 8x13.45	51 100	51 100	40 90	40 90	50 100	50 100	-			
47	Dohazari-Kalaish Peaking	HFO	(PDB)	6x17.0	100	100	15	48	50	50				
48	Hathazari Peaking	HFO	(PDB)	11x8.9	98	98	24	48	80	80				
49	Barabkunda (Regent)	Gas	(SIPP, PDB)	8x2.90	22	22	19	19	19	19				
*	Malancha, Ctg.EPZ (United)	Gas	(IDD)	5x8.73+3x9.34			2	13	42	42	L			
50	Chittagong (ECPV) Chattogram Zone Total	HFO	(IPP)	16x7.00	108 1641	108 1561	85 877	92 947	100 1072	100 1072	400	^		
51	a) Ashuqani ST:Unit-3	Gas	(APSCL)	1 x 150	150	135	90	947	1072	1072	400	0		
01	b) Ashugani ST:Unit-4	Gas	(APSCL)	1 x 150	150	129	70	70	70	70				
	c) Ashuganj ST:Unit-5	Gas	(APSCL)	1 x 150	150	134	0	0	0	0				
52	Ashuganj Engines	Gas	(APSCL)	14x3.968	53	45	20	20	33	40				
53	Ashuganj CCPP 225 MW	Gas	(APSCL)	1×142+1*75	221	221	193	209	225	225				
54 55	Ashugani CCPP(South)	Gas	(APSCL)	1x360 1x361	360 360	360 360	250 300	287 280	360 360	360 360	-			
56	Ashuganj CCPP(North) Ashuganj (Precision)	Gas	(RPP)	15*4	55	55	5	5	10	20				
57	Ashuganj (United)	Gas	(QRPP)	14x4.00	53	53	5	5	5	30				
58	Ashuganj Modular 195 MW	Gas	(IPP)	20*9.73+1*16	195	195	78	75	195	195				
59	Ashuganj (Midland)	Gas	(IPP)	6x9.34	51	51	43	45	45	45				
60	Brahmanbaria (Aggreko)	Gas	(QRPP)	86x1.10	85	85	85	85	85	85	-			
61	Titas (Daudkandi) Peaking Chandpur CCPP	HFO Gas	(PDB) (PDB)	6x8.92 1X106+1x57	52 163	52 163	30	49 100	100	50 100				
63	Feni (Doreen)	Gas	(SIPP, PDB)	8x2.90	22	22	19	22	22	22				
64	Feni, Mohipal (Doreen)	Gas	(SIPP, REB)	4x2.90	11	11	8	8	11	11				
65	Jangalia (Summit)	Gas	(SIPP, PDB)	4x8.73	33	33	0	25	33	33				
66	Jangalia (Lakdanavi)	HFO	(IPP)	6x8.92	52	52	25	8	52	52				
67	Summit Power, Comilla	Gas	(SIPP, REB)	3x3.67+2x6.97	25	25	15	21	22	22				
68	Daudkandi 200 MW	HSD	(IPP)	9x1.4+40x1.515+15x1.05	200	200	50	200	200	200	I			
	Tripura Cumilla Zone Total		India	ı .	160 2601	160 2541	142 1428	176 1780	123 2051	173 2193	0	0		
69	RPCL CCPP	Gas	(IPP)	4x35+1x70	210	202	47	42	60	60	160		Gas Shortage	
	Tangail (Doreen)	Gas	(SIPP, PDB)	8x2.90	22	22	22	22	22	22				
70	Jamalpur IPP	HFO	(IPP)	12x8.924	95	95	86	95	95	95				
70	Mymensingh 200MW (United)	HFO	(IPP)	21x9.780	200	200	103	128	130	130				
	Sarishabari Solar Plant Mymensing Zone Total	Solar	(IPP)	12x8.924	3 530	3 522	2.9 260.9	0 287	309	0 307	160	0		

Process Proc	SI. No.	Name of Power	Nos. of Unit X Capacity (MW)		Derated/ Present	16.08.18 (Yesterday) Actual Peak Generation (MW)		17.08.18 (Today) Probable Peak Generation (MW)				Status of Machines under shut-down/ Maintenance			
					Capacity (MVV)									Capacity (MW)	Capacity
No							(MW)				, ,	MM	shut down	Description/ Remarks	start-up
25	74	F 1 :0000.4		(DDD)	0.00.4.00	07	70					INIAA	(MIVV)		date
15															
Fig.															
30 Seption Children 10 10 11 11 11 11 11 1															
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11 Suphare N. S. W. C. C. P. C.															
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B	90		HSD	(PDR)	3 v 20										
Separa Pearly 190 P08 Shade															
30 Conjugar (Parting Marriery 1970 Marriery 1980 Marri															
Mail and COPP															
South Name (PCC-LI) PFO (BPP) 1965 110 110 158 99 115 115 115 115 117															
Section Sect															
27															
88 Seage Time Properties FSD PP Dist. 4-7-1-7-109 100 100 76 88 110 100 100															
99					4										
Mountain Centrol February Finds Soil															
Manual Zole Told 1783 1789 1144 1370 1251 1426 0 0			111 0		0.0.0										
100 Summer Borres (17 Mohr -1.2 1950 (PP) 7.17 (776) 1.10				IIIuiu								0	0		
101 Small Extend 110 MW FFO (FFF)	100		HSD	(PDB)	2 x 20								-		
100 Product															
103 Broba CCPP CT-1,25T Cas CPCP 263 - 168 594 194 198 198 194															
Marie															
Septiminal Zone Total					2,000+1,000										
105 Begymbare GT	104		Gas	(QITT)								^	0		
DisplayMark GT	105		0	(DDD)	4 74								· ·	O - Ob - do -	
196 Supplemb Peaking 14FO (POB) 6.6.9 5.22 5.22 0 5.90 0 4.3	105											/1	100		00.00.40
107 Dear Peaking	100												100	Under Maintenance	23.08.18
199 Amrura															
199 Cheparhamekgaps-190 NW										_					
110 Kashaha Peaking															
111 Sambaria (Northerm)															
1112 Singland CPP Sea NAMPOCL 115/15 15/5 2/10 2/10 193 190 215 215		-													
119 Singany COPP Gas (NWFOCL) 1x150 + 1x75 210 210 193 190 215 215															
Singley CCPP 2										_					
Singlory Unit-3 225MW Gas (NMPGCL) Singlory Unit-3 225MW Gas (RPP) Six 4.0 2.2 2.2 18 2.1 18 2.1 18 18 18 18 18 18 18															
115 Bogura (GBB) Gas (RPP) 5x3.3+sc.20 20 10 10 10 10 10 10	114				1x150 + 1x75	220	220								
116 Boyun (Engerygnine) Gas (RPP)														On Test	
117 118															
118 Rajenka S2 MV															
Rajshahi Zone Total															
119 a) Barapukuria ST-Unit -1 Coal (PDB) 1 x 125 125 85 0 0 0 0 0 85 Coal Strottage	118		HFO	(IPP)	6x8.92										
Barapukuria ST LInit - 2 Coal (PDB) 1 x 125 125 85 0 0 0 0 0 85 Coal Shortage		•										71			
	119												85		29.08.18
121 Rangpur GT				· ,						_					
122 Syedpur GT												274		Coal Shortage	
Rangpur Zone Total S64															
Sub-total: Plants in operation	122		HSD	(PDB)	1 x 20										
Commonstration Comm		Rangpur Zone Total											•		
Constitution Cons						16102	15559					1853	290		
Columbia	Available l	Power at Sub-station end excluding	ng P/S auxil	iary use and Tra	nsmission loss			9064	10575	10851	11802				
Columbia		Onesa Tatal				40400	45550	0550	44450	44440	40440	4050	200		
Max. Demand (Generation end)		Gross Total				16102	15559	9559	11152	11443	12446	1853	290		
Max. Demand (Generation end)	(B)	Actual data of	16.08.18	(Yesterday)	Thursday										
Max. Demand (Sub-station end) 10575.00 MW, at = 19:30 hrs 11152.00 MW, at = 19:30 hrs MW MW MW MW MW MW MW M			. 5.55.10	(rosteruay)		MW at =	19:30 hre	11	Zone wice D	mand and I	ad-shed at Evo	ning Peak (Qu	ıh-station end\ ·		
Highest Generation (Generation end)															Load Shod
Minimum Generation (Generation end)			ıd)					Lone				LUITE			
Day-peak Generation (Generation end) 1958.90 MW, at = 12:00 hrs Chattogram 1081 1081 1081 0 Syhet 480 480 0 0 0 0 0 0 0 0 0								Dhaka				Mymensingh			
06. Evening-peak Generation (Generation end) : 11152.00 MW, at = 19:30 hrs Khulna 1275 1275 0 Barishal 270 270 0		· ·													
OB. Generation shortfall at evening peak due to :															
a) Gas limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintenance c) Pl					0.00	.avr, al-	15.50 1115								
Di Low water level in Kaptai lake	00.		uuc tU .		4404	M/M/									
2) Plants under shut down/ maintenance		-)						12.	ruei cost :						
Total Energy (Generation + India Import) : 233.28 MKWh 14. Export through East-West interconnections: By Gas = 136.40 MKWH By Oil = 77.38 MKWh At evening peak-hour : 600 MW, at 20:00 hrs 19:30 hrs 10. Total Gas Supplied : 1126.43 MMCFD MMCFD Energy : 7.4865 MKWh (C) Forecast of 17.08.18 (Today) Friday : - 1400 MW Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Ceneration : 12446 MW MW (Generation end) 05. Total Generation : 230.10 MKWh MKWh 03. Maximum Shortage : -1446 MW MW (Generation end) 06. Probable Max. Temperature in Dhaka : 35.7° C 35.7° C									Marrier T	1 1 7			ı otal =	916993519	ıaka
By Gas = 136.40 MKWH By Oil = 77.38 MKWh By Cycal = 0.00 MKWH By Hydro = 4.36 MKWh By Hydro = 4.36 MKWh Energy : 7.4865 MKWh Ene		<u> </u>										35./°C			
By Coal = 0.00 MKWH By Hydro = 4.36 MKWH Energy 1.74865 MKWH Energy 1.748	υ9.						MIO**	14.				***	MM :	40:00 1	
10. Total Gas Supplied : 1126.43 MMCFD Energy : 7.4865 MKWh (C) Forecast of 17.08.18 (Today) Friday : <										ak-hour					
(C) Forecast of 17.08.18 (Today) Friday : 01. Maximum Denand : 11000 MW (Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Generation : 12446 MW (Generation end) 05. Total Generation : 230.10 MKWh 03. Maximum Shortage : -1446 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 35.7° C	40		U.UU				MKWh							ZU:UU hrs	
01. Maximum Demand : 11000 MW MW (Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Generation : 12446 MW (Generation end) 05. Total Generation : 230.10 MKWh 03. Maximum Shortage : -1446 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 35.7° C	10.	Total Gas Supplied			1126.43	MINICED	_	<u> </u>	rnergy		:	1.4865	WIF.W/N		
01. Maximum Demand : 11000 MW MW (Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Generation : 12446 MW (Generation end) 05. Total Generation : 230.10 MKWh 03. Maximum Shortage : -1446 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 35.7° C	(C)	Forecast of	17.08.18	(Today)	Friday	:									
02 Maximum Generation : 12446 MW (Generation end) 05. Total Generation : 23.10 MKWh 03. Maximum Shortage : -1446 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 35.7° C				. ,,		(Generation	end)	04.	Maximum Loa	id-shed	:	0	MW	At evening peak (Sub-sta	ition end)
03. Maximum Shortage : -1446 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 35.7° C															
					MW			06.							

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