Office of the Member, Generation Tel : 9564667, 9551095

Probable Maximum Demand: 11800 MW Probable Maximum Generation: 12759 MW  Water Level of Kaptai Lake at 06:00 AM Yesterday 104.45 ft Today = 104.40 ft. Rule Curve = 102.91 ft.  SI. No. Name of Power Station Nos. of Unit X Capacity (MW) Capac	Month	Contombor 2040					D	Tuesday				Det-	10 00 40	Tel: 9564667, 9551095	
No.   Process	Month:			11000	MAN		Day:		lovimum C	oration :	12750	Date :	18.09.18		
March   Prints in generation   Prints						104 45									
Part	SI. No.						_								
Part						Capacity	Present					4	,		
Part   Depart   Dep						(MW)		Genera	tion (MW)	Genera	ation (MW)				Probable
							(MVV)	Day	Evening	Day	Evening			Description/ Remarks	start-up
Control First	(A)	Diante in operation:					l .	Day	Evening	Day	Evening		(11111)		date
Commonstant 2			Gas	(PDR)	1 x 55	55	40	37	37	37	37	1			
Consequence	·														
Proceed Floracy   Color   Color   Color   1,790   19		c) Ghorasal ST:Unit-3	Gas	(PDB)	1 x 210		170	0	0	0	0	170		Gas Shortage	
2   Control COPUNDY   Cost   FOOD   March 19   300   305															
3   Ocean Holymon   One   1907   30.035   108   108   108   12   12   12   12   12   12   13   14   15   15   15   15   15   15   15												70		Gas Shortage	
6   Control Resident No.   Control Resident															
1.   Pergo CT   Os.   1909   2.12   0.5   0.5   0.   0.   0.   0.   0.															
7   New PRINCEPOR   160   169   4015   110   110   13   86   859   156   156   157   158															
8	6	Horipur GT: Unit-1,2	Gas	(PDB)	2 x 32	64	40	0	0	0	0	40		Gas Shortage	
Section   Company   Comp															
10   Surphys   1															
11												115		Gas Shortaga	
22   Subseque Criston ALS								-				113		Gas Silvitage	
Second Control   Seco												210		Gas Shortage	
Segregate (Segregate Content and Segregate	13	Siddhirganj CCPP-335 MW GT	Gas	(EGCB)	1 x 217	217	217	200	204	216	216			Ů	
15   Pagin (PP)															
17   Manager   December   1800   (PP)   December   1800   Decembe															
18   Manager (Comm)															
15															
22   Congregate (Procepts)   HFO   (OPP)   10-13-05   100	19	Madanganj (Summit)	HFO	(QRPP)	6x17	102	100								
22   Supple December   Gas   GEPP   ESTA SASTA   100															
23												<b>-</b>			
24   Summer Peece Monte Case   SEPF REB    sent   Sep   Se												<b>-</b>			
25   Summi Power, Moura   Gas   GiPF REB    Mri   33   33   33   33   33   33   33												<b>-</b>			
22   Code   SEAM Power Pear   FFO   (FFCL)   Sell 90   S2   S2   41   41   41   41   41   41   41   4					4x8.73										
28	26	Summit Power, Rupganj	Gas	(SIPP, REB)	4x8.73		33	33	33	33	33				
20   Company Service   Prop.															
30   Commentation (Processed Perform)   EFO (1979)   5.118.98   54   54   54   54   54   54   54   5															
331   Summa Geographic Support   S															
32   Commentation States   Sept.   S															
34															
35   Southern Formary   South   Fifty   South   Sout		APR Energy , Keranigonj	HSD	(IPP)	256x1.4	300		0	215	200	300				
38   Southern Prover   FFO   (PPP   3x19.3   55   55   55   55   55   55   55															
33   Sobal 16 MW (C.C.)   FPO (FP)   3x19.3   55   55   55   55   55   55   55															
39   Soula 108 MW (CLC)															
40	,							3213	3936	3987	4527	785	0		
Dichtagong ST Unit 2   Gas   (PDB)   1 x 210   210   190   0   0   0   0   180   Gas Stortage	39	Kaptai Hydro:Unit -1,2,3,4, 5	Hydro	(PDB)	2x40, 3x50	230		125	142	143	143				
41   Razzan S IM (PECL)   FIFO (RPCL)   3x9 9   25   25   16   16   16   16   16   16   16   1	40													Gas Shortage	
Tand Salestech 20MV   Earst-All   HFC   (PP)	- 44	, , ,										180		Gas Shortage	
A	41				3x8.9	25	25								
43   Sakabaha ST	42				8x6.89	50	50								
445   Sababaria (Pergis)   Gas   (PDB)   1x 150+1x 75   225   225   138   150   151   151												40		Gas Shortage	
46   Skababaia (Energia)	44	Shikalbaha Peaking GT	Gas	(PDB)	1 x 150	150	150	100	130	135	135				
Aff   Alda (Accorn)		. ,													
48															
Hathazzar Peaking															
Social Barabiunda (Regent)   Gas (SIPP, POB)   8i2.90   22   22   19   19   19   19   19   19															
Malancha, Cig.EPV   HFO (PP)															
Chattogram Zone Total   Gas   APSCL   1 x 150   150   135   0   0   0   0   0   0   0   0   0	•	Malancha, Ctg.EPZ (United)	Gas		5x8.73+3x9.34			2	9	10	10				
Sea   Ashugani ST-Unik-3   Gas   (APSCL)   1 x 150   150   135   0   0   0   0   0   0   0   0   0	51		HFO	(IPP)	16x7.00										
Di Ashuganj ST-Unit-4   Gas (APSCL)		-	_	(40001)	4							400	0		
c) Ashuganj ST-Unit-5         Gas         (APSCL)         1 x 150         150         134         90         90         100         100         100           53 Ashuganj Engines         Gas         (APSCL)         14x3,968         53         45         37         42         40	52											-			
S3   Ashugan   Engines   Gas   (APSCL)   14x3 968   53   45   37   42   40   40   40   54   54   54   54   54												<del> </del>			
S4	53														
See   Ashugani   CCPP(North)   Gas   (APSCL)   1x361   360	54	Ashuganj CCPP 225 MW		(APSCL)	1×142+1*75	221	221	182	207	217	217				
S7															
Second Column   Second Colum		- , , ,													
Section   Sect												-			
60															
Brahmanbaria (Aggreko)   Gas   (QRPP)   86x1.10   85   85   85   85   85   85   85   8															
Chandpur CCPP	61	Brahmanbaria (Aggreko)	Gas	(QRPP)	86x1.10	85	85								
Feni (Doreen)   Gas (SIPP, PDB)   8x2.90   22   22   19   22   22   22   22   25   25   25   2															
Feni, Mohipal (Doreen)   Gas (SIPP, REB)   4x2.90   11   11   8   8   8   8   8   8   8															
Section   Companies   Compan															
For the property of the prop															
Summit Power, Comilla   Gas (SIPP, REB)   3x3.67+2x6.97   25   25   21   21   21   21   21   21												l			
Bould   Boul															
***         Tripura         India         160         160         106         1164         125         173         Commilia Transport         Tripura         Cumilia Zone Total         2601         2541         1601         1881         1849         2049         0         0         Commilia Zone Total         160         106         1601         1881         1849         2049         0         0         0           70         RPCL CCPP         Gas         (IPP)         4x35+1x70         210         202         41         43         44         44         44         159         Gas Shortage           71         Tangai (Doreen)         Gas         (SIPP, PDB)         8x2.90         22         22         20	69					200	200	0	200	130					
70         RPCL CCPP         Gas         (IPP)         4x35+1x70         210         202         41         43         44         44         159         Gas Shortage           71         Tangail (Doreen)         Gas         (SIPP, PDB)         8x2.90         22         22         20         20         20         20           72         Jamalpur IPP         HFO         (IPP)         12x8.924         95         95         80         80         89         89           73         Mymensingh 200MW (United)         HFO         (IPP)         21x9.780         200         200         180         187         180         185           74         Sarishabari Solar Plant         Solar         (IPP)         12x8.924         3         3         2.4         0         2         0	**														
71     Tangali (Doreen)     Gas (SIPP, PDB)     8x2.90     22     22     20     20     20     20       72     Jamalpur IPP     HFO (IPP)     12x8.924     95     95     80     89     89       73     Mymensigh 200MW (United)     HFO (IPP)     21x9.780     200     200     180     187     180     185       74     Sarishabari Solar Plant     Solar (IPP)     12x8.924     3     3     2.4     0     2     0				(100)									0	_	
72     Jamalpur IPP     HFO (IPP)     12x8.924     95     95     80     80     89     89       73     Mymensingh 200MW (United)     HFO (IPP)     21x9.780     200     200     180     187     180     185       74     Sarishabari Solar Plant     Solar (IPP)     12x8.924     3     3     2.4     0     2     0												159		Gas Shortage	
73     Mymensingh 200MW (United)     HFO (IPP)     21x9.780     200     200     180     187     180     185       74     Sarishabari Solar Plant     Solar (IPP)     12x8.924     3     3     2.4     0     2     0												<b>-</b>			
74 Sarishabari Solar Plant Solar (IPP) 12x8,924 3 3 3 2.4 0 2 0															
												159	0		

1 1	Name of Power	Nos. of Unit X Capacity (MW)	Installed Capacity	Derated/ Present		(Yesterday)		(Today)	17.09.18 (Yesterday) Gen. shortfall for :		Status of Machines under shut-down/ Maintenance			
i '			(MW)	Capacity (MW)		tion (MW)		ation (MW)	Gas/water/Coal limitation	Machines shut down	Description/ Remarks	Probable start-up		
							Day	Evening	Day	Evening	MW	(MW)		date
75	Fenchuganj CCPP-1	Gas	(PDB)	2x32+1x33	97	70	57	57	58	58				
76	Fenchuganj CCPP-2	Gas	(PDB)	2x35+1x35	104	90	59	59	60	60	L			
77	Fenchuganj (Barakatullah)	Gas	(RPP)	19x2.90	51	51	44	49	47	47				
78	Fenchuganj (Energyprima)	Gas	(RPP)	12x3.3+5x2.0	44	44	44	47	47	47				
79	Kushiara 163 MW CCPP	Gas	(IPP)	1x109+1x54	163	163	163	163	163	163				
80 81	Hobiganj (Confidence-EP)	Gas	(SIPP, REB)	4x2.90 2x35	11	11	11	11	11	11				
82	Shajibazar GT:Unit-8,9 Shahjibazar 330 MW CCPP	Gas Gas	(PDB) (PDB)	2x110+2x110	70 330	66 330	62 303	46 300	66 330	66 330				
83	Shajibazar (Shajibazar)	Gas	(RPP)	32x2.90	86	86	82	85	86	86				
84	Shajibazar (Energyprima)	Gas	(RPP)	27x2.0	50	50	43	45	45	45				
85	Sylhet 150MW GT	Gas	(PDB)	1x142	142	142	118	130	130	130				
86	Sylhet 20MW GT	Gas	(PDB)	1 x 20	20	20	18	19	19	19				
87	Sylhet (Enegyprima)	Gas	(RPP)	27x2.0	50	50	44	45	47	47				
88	Sylhet (Desh)	Gas	(RPP)	6x1.95	10	10	9	9	9	9				
89	Shahjahanulla 25MW	Gas	(CIPP, REB)	3x9.34	25	25	11	12	12	12				
90	Summit Bibiana- 2	Gas	(IPP)	1x222+1x119	341	341	290	285	341	341				
	Sylhet Zone Total				1594	1549	1358	1362	1471	1471	0	0		
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	410	410	410	410				
93	Faridpur Peaking	HFO	(PDB)	8x6.98	54	54	0	40	0	42				
94	Gopalganj Peaking	HFO	(PDB)	16x6.98	109	109	0	55	0	85				
95	Khulna CCPP	HSD	(NWPGCL)	1 x 150+1x75	230	230	120	233	225	225				
96	Khulna (KPCL-I)	HFO	(IPP)	19x6.5	110	110	85	92	100	100				
97	Khulna (KPCL-II)	HFO	(QRPP)	7x17	115	115	97	99	115	115				
98	Bangla Trac (Noapara)	HSD	(IPP)	70x1.4+7x1.515	100	100	0	94	94	94				
99	Noapara (Khanjahan Ali)	HFO	(QRPP)	5x8.5	40	40	40	40	40	40				
**	Bheramara HVDC Interconnector		India	<u> </u>	1000	1000	777	782	788	788				
<b></b>	Khulna Zone Total				2228	2214	1529	1845	1772	1947	0	0		
100	Barisal GT :Unit -1, 2	HSD	(PDB)	2 x 20	40	30	0	22	0	26				
101	Summit Barisal 110 MW	HFO	(IPP)	7 x 17.076	110	110	110	110	110	110				
102	Bhola (Venture)	Gas	(RPP)	1x34.50	33	33	25	32	33	33				
103	Bhola CCPP GT-1,2,ST	Gas	(PDB)	2x63+1x68	194	194	110	100	120	120				
104	Bhola Agreeko 95 MW	Gas	(QRPP)		95	95	55	96	95	95				
<u> </u>	Barishal Zone Total				472	462	300	360	358	384	0	0		
105	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
106	Baghabari Peaking	HFO	(PDB)	6x8.9	52	52	0	50	0	50				
107	Bera Peaking	HFO	(PDB)	9x8.29	71	71	0	52	0	48				
108	Amnura	HFO	(QRPP)	7x7.79	50	50	40	40	40	40				
109	Chapainawabganj-100 MW	HFO	(PDB)	12x8.924	104	104	0	99	50	102				
110	Katakhali Peaking	HFO	(PDB)	6x8.7	50	50	0	29	0	38				
111	Katakhali (Northern)	HFO	(QRPP)	6x8.9	50	50	50	50	50	50				
112	Santahar Peaking	HFO	(PDB)	6x8.7	50	50	0	33	0	35				
113	Sirajganj CCPP 1	Gas	(NWPGCL)	1x150+1x75	210	210	182	188	214	214				
114	Sirajganj CCPP 2	HSD	(NWPGCL)	1x150 + 1x75	220	220	0	150 0	180	180				
115	Sirajgonj CCPP-3 GT	Gas	(NWPGCL)	1x141	141	141	0	-	0	0			0.7.	
110	Sirajgonj Unit-4 414 MW(Gas)	Gas	(DDD)	0.40	- 00	- 00	0	0	0	0			On Test	
116	Bogura (GBB)	Gas	(RPP)	6x4.0 5x3.3+5x2.0	22	22	22	22	22	22				
117	Bogura (Engergyprima)	Gas	(RPP) (SIPP, REB)	4x2.90	11	10	8 11	11	10 11	10 11				
119	Ullapara (Summit) Rajlanka 52 MW	Gas HFO	(IPP)	6x8.92	52	52	43	43	52	52				
113	Rajshahi Zone Total	1110	(11.1)	0.00.32	1274	1264	356	778	629	852	71	100		
120	a) Barapukuria ST:Unit -1	Coal	(PDB)	1 x 125	125	85	0	0	0	0		85	Under Overhauling	30.09.18
120	b) Barapukuria ST:Unit - 2	Coal	(PDB)	1 x 125	125	85	0	0	0	0	85		Coal Shortage	00.00.10
121	Barapukuria ST:Unit - 3	Coal	(PDB)	2 x 274	274	274	169	170	170	170	104		Coal Shortage	
	Rangpur GT	HSD	(PDB)	1 x 20	20	20	0	12	0	17				
	Syedpur GT	HSD	(PDB)	1 x 20	20	20	0	18	0	18				
·	Rangpur Zone Total				564	484	169	200	170	205	189	85		
	Sub-total: Plants in operat	ion			16988	16445	9625	11534	11557	12759	1604	185		
Available	Power at Sub-station end excludin		iliary use and Tra	nsmission loss			9077	10877	10899	12032	<u> </u>			
(B)	List of Contract Expired P		-											
رد,	Khulna (Aggreko) 55MW	HSD	(QRPP)	71x0.85	55	0	0	0	0	0	1		Contract expired	
-	raidina (riggiotto) comm		. ,		55	0	0	0	0	0	0	0	Contract expired	
	Sub-total: Diante under los		mamilenance							12759				
-	Sub-total: Plants under los	ng term				16445					1604	185	1	
-	Sub-total: Plants under lor Gross Total	ng term			17043	16445	9625	11534	11557	12739				
124			3 (Yesterdav	Monday	1/043	16445	9625	11534	1100/	12139				
124 (C)	Gross Total		3 (Yesterday)	Monday 11534.00		16445 19:00 hrs	11.		'	pad-shed at Eve	'			
124 (C) 01.	Gross Total  Actual data of		3 (Yesterday)	11534.00	:	•			'	'	'			Load Shed
(C) 01. 02.	Gross Total  Actual data of  Max. Demand (Generation end)	17.09.18	,	11534.00 10877.00	: MW, at=	19:00 hrs	11.	Zone wise De	emand and Lo	pad-shed at Eve	ning Peak (Su	b-station end) :	Supply MW	Load Shed MW
(C) 01. 02. 03.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)	17.09.18		11534.00 10877.00 11534.00	: MW, at = MW, at =	19:00 hrs 19:00 hrs	11.	Zone wise De	emand and Lo	pad-shed at Eve	ning Peak (Su	b-station end) :	Supply	
(C) 01. 02. 03.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Highest Generation (Generation end)	17.09.18	:	11534.00 10877.00 11534.00	: MW, at = MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs	11. Zone	Zone wise De Demand MW	emand and Lo Supply MW	pad-shed at Eve Load Shed MW	ning Peak (Su Zone	b-station end) : Demand MW	Supply MW	MW
(C) 01. 02. 03. 04.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Highest Generation (Generation end  Minimum Generation (Generation end	17.09.18 (i) (nd) (nd)		11534.00 10877.00 11534.00 8655.40	: MW, at = MW, at = MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs	11. Zone	Zone wise De Demand MW 4143	emand and Lo Supply MW 4143	pad-shed at Eve Load Shed MW	zone Zone Mymensingh	b-station end) : Demand MW 794	Supply MW 794	MW 0
(C) 01. 02. 03. 04.	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	17.09.18 i) nd) nd) on end)		11534.00 10877.00 11534.00 8655.40 9625.40	: MW, at = MW, at = MW, at = MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs	11. Zone  Dhaka Chattogram	Zone wise De Demand MW 4143 1129	Supply MW 4143	Dad-shed at Eve Load Shed MW 0	Zone Mymensingh Sylhet	b-station end) : Demand MW 794 482	Supply MW 794 482	MW 0 0
124 (C) 01. 02. 03. 04. 05. 06.	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  Evening-peak Generation end  Evening-peak Generation (Generation end  Evening-peak Generation en	17.09.18 (i) (nd) (nd) (on end) (on end)		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00	: MW, at = MW, at = MW, at = MW, at = MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna	Zone wise De Demand MW 4143 1129 1339	mand and Lo Supply MW 4143 1129 1339	Dad-shed at Eve Load Shed MW 0 0	Zone Mymensingh Sylhet Barishal	b-station end) : Demand MW 794 482 272	Supply MW 794 482 272	0 0 0
124 (C) 01. 02. 03. 04. 05. 06. 07.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Highest Generation (Generation end Minimum Generation (Generation end Evening-peak Generation (Generation  Evening-peak Load-shed (Sub-station	17.09.18 (i) (nd) (nd) (on end) (on end)		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00	: MW, at = MW, at = MW, at = MW, at = MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi	Zone wise De Demand MW 4143 1129 1339 1131	emand and Le Supply MW 4143 1129 1339 1131	Dad-shed at Eve Load Shed MW 0 0 0	ning Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total	b-station end): Demand MW 794 482 272 554	Supply MW 794 482 272 554	MW 0 0 0 0
124 (C) 01. 02. 03. 04. 05. 06. 07.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Highest Generation (Generation end)  Minimum Generation (Generation end)  Bereing-peak Generation (Generation end)  Evening-peak Generation (Generation end)  Evening-peak Load-shed (Sub-station)  Generation shortfall at evening peak	17.09.18 (i) (nd) (nd) (on end) (on end)		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00	: MW, at = MW, at = MW, at = MW, at = MW, at = MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla	Zone wise De Demand MW 4143 1129 1339 1131 1033	emand and Lo Supply MW 4143 1129 1339 1131 1033	Dad-shed at Eve Load Shed MW 0 0 0 0	ining Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka	b-station end):     Demand     MW     794     482     272     554     10877	Supply MW 794 482 272 554	MW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
124 (C) 01. 02. 03. 04. 05. 06. 07.	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  Evening-peak Generation (Generation  Evening-peak Load-shed (Sub-station  Generation shortfall at evening peak  a) Gas limitation	17.09.18 i) ad) ad) and) on end) on end) on end)		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00	: MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla	Zone wise De Demand MW 4143 1129 1339 1131 1033	emand and Lo Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil =	Dad-shed at Eve Load Shed MW 0 0 0 0 104315506 622434941	ining Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka	b-station end): Demand MW 794 482 272 554 10877 (c) Coal =	Supply MW 794 482 272 554 10877	MW 0 0 0 0 0 0 0 0 Taka
124 (C) 01. 02. 03. 04. 05. 06. 07.	Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end Minimum Generation (Generation end Minimum Generation (Generation end Day-peak Generation (Generation e Evening-peak Generation (Generation Evening-Peak Load-shed (Sub-static Generation shortfall at evening peak a) Gas limitation b) Low water level in Kaptal lake	17.09.18  1)  and)  and)  an end)  and end)  and end)  and end)		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00	: MW, at = MW, at =	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost: Maximum Ter	mand and Le Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = Inperature in D	Dad-shed at Eve Load Shed MW 0 0 0 0 104315506 622434941	ming Peak (Su Zone  Mymensingh Sylhet Barishal Rangpur Total Taka Taka	b-station end): Demand MW 794 482 272 554 10877 (c) Coal =	Supply MW 794 482 272 554 10877	MW 0 0 0 0 0 0 0 0 Taka
(C) 01. 02. 03. 04. 05. 06. 07.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Highest Generation (Generation end)  Minimum Generation (Generation end)  Been Generation end)  Been Generat	17.09.18  1) and		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00	: MW, at = MW MW MW MW	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost: Maximum Ter	emand and L- Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = mperature in D	Dad-shed at Eve Load Shed MW 0 0 0 0 104315506 622434941 haka was :	Mymensingh Sylhet Barishal Rangpur Total Taka Taka 35.6° C	b-station end): Demand MW 794 482 272 554 10877 (c) Coal =	Supply MW 794 482 272 554 10877	MW 0 0 0 0 0 0 0 0 Taka
(C) 01. 02. 03. 04. 05. 06. 07.	Actual data of  Max. Demand (Generation end) Max. Demand (Sub-station end) Max. Demand (Sub-station end) Mispess (Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Evening-peak Generation (Generation end) Evening-peak Load-shed (Sub-station) Generation shortfall at evening peak a) Gas limitation b) Low water level in Kaptai lake c) Plants under shut down/maintene Total Energy (Generation + India Im	17.09.18  1) and		11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00	: MW, at = MW MW MW MW	19:00 hrs 19:00 hrs 19:00 hrs 19:00 hrs 12:00 hrs 19:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost :  Maximum Ter Export througi	emand and L- Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = mperature in D	Dad-shed at Eve Load Shed MW 0 0 0 0 104315506 622434941 haka was:	ming Peak (Su Zone  Mymensingh Sylhet Barishal Rangpur Total Taka Taka 35.6° C	b-station end): Demand MW 794 482 272 554 10877 (c) Coal = Total =	Supply MW 794 482 272 554 10877 1599430 728349876	MW 0 0 0 0 0 0 0 0 Taka
(C) 01. 02. 03. 04. 05. 06. 07.	Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Max. Demand (Sub-station end)  Highest Generation (Generation end)  Minimum Generation (Generation end)  Evening-peak Generation (Generation et  Evening-Peak Load-shed (Sub-station)  Generation shortfall at evening peak  a) Gas limitation  b) Low water level in Kaptal lake  c) Plants under shut down/ maintene  Total Energy (Generation + India Im  By Gas =	17.09.18  1) and) and) and on end) and edue to: ance port) 143.12	MKWH	11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00 1415 0 185 238.83 By Oil = By Hydro =	MW, at = MW	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost :  Maximum Ter Export through	emand and L- Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = mperature in D	Dad-shed at Eve Load Shed MW 0 0 0 0 104315506 622434941 haka was: terconnections:	ning Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka Taka 35.6° C	b-station end):  Demand MW 794 482 272 554 10877 (c) Coal = Total =	Supply MW 794 482 272 554 10877 1599430 728349876	MW 0 0 0 0 0 0 0 0 Taka
(C) 01. 02. 03. 04. 05. 06. 07. 08.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Highest Generation (Generation end)  Highest Generation (Generation end)  Minimum Generation (Generation end)  Day-peak Generation (Generation et  Evening-peak Generation (Generation et  Evening-peak Load-shed (Sub-static  Generation shortfall at evening peak  a) Gas limitation  b) Low water level in Kaptai lake  c) Plants under shut down/mainten  Total Energy (Generation + India Im  By Gas =  By Coal =  Total Gas Supplied	17.09.18  1) and) and) and end)	MKWH MKWH	11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00 1415 0 185 238.83 By Oil = By Hydro = 1220.58	MW, at = MW	19:00 hrs 19:00 hrs 19:00 hrs 7:00 hrs 12:00 hrs 19:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost:  Maximum Ter Export through At evening pe	emand and L- Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = mperature in D	Dad-shed at Eve Load Shed MW 0 0 0 0 0 104315506 622434941 haka was: terconnections:	ning Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka Taka 35.6° C	b-station end): Demand MW 794 482 272 554 10877 (c) Coal = Total =	Supply MW 794 482 272 554 10877 1599430 728349876	MW 0 0 0 0 0 0 0 0 Taka
(C) 01. 02. 03. 04. 05. 06. 07. 08.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Max. Demand (Sub-station end)  Highest Generation (Generation end  Minimum Generation (Generation end  Evening-peak Generation (Generation end  Evening-peak Generation (Generation (Generation)  Evening-peak Load-shed (Sub-station)  Generation shortfall at evening peak  a) Gas limitation  b) Low water level in Kaptai lake  c) Plants under shut down/ maintener  Total Energy (Generation + India Im  By Gas =  By Coal =  Total Gas Supplied  Forecast of	17.09.18 i) id) ind) ind) in end) in end) in end) is due to :  143.12 0.41	MKWH MKWH	11534.00 10877.00 8655.40 9625.40 9625.40 11534.00 0.00  1415 0 185 238.83 By Oil = 1220.58  Tuesday	: MW, at = MW	19:00 hrs 19:00 hrs 19:00 hrs 19:00 hrs 12:00 hrs 12:00 hrs 19:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12. 13.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost:  Maximum Ter Export through Maximum Energy	emand and L.  Supply MW 41143 1129 1339 1131 1331 (a) Gas = (b) Oil = mperature in D h East-West in ak-hour	oad-shed at Eve Load Shed MW 0 0 0 0 10 104315506 622434941 haka was: ::	ming Peak (Su Zone  Mymensingh Sylhet Barishal Rangpur Total Taka Taka 35.6° C	b-station end): Demand MW 794 482 272 554 10877 (c) Coal = Total =  MW, at MKWh	Supply MW 794 482 272 554 10877 1599430 728349876  19:00 hrs 2:00 hrs	MW 0 0 0 0 Taka Taka
(C) 01. 02. 03. 04. 05. 06. 07. 08.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Max. Demand (Sub-station end)  Mighest Generation (Generation end  Minimum Generation (Generation end  Minimum Generation (Generation end  Evening-peak Generation (Generation end  Evening-peak Generation (Generation  Evening-peak Load-shed (Sub-station  Generation shortfall at evening peak  a) Gas limitation  b) Low water level in Kaptai lake  c) Plants under shut down/ maintener  Total Energy (Generation + India Im  By Gas =  By Coal =  Total Gas Supplied  Forecast of  Maximum Demand	17.09.18  (i)  (ii)  (iii)  (i	MKWH MKWH 3 (Today) 11800	11534.00 10877.00 11534.00 8655.40 9625.40 11534.00 0.00 1415 0 1415 0 185 238.83 By Oil = By Hydro = 1220.58 Tuesday MW	: MW, at = MW	19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12. 13. 14.	Zone wise De Demand MW 4143 1129 1339 1311 1033 Fuel cost:  Maximum Ter Export through At evening pe Maximum Energy  Maximum Loa	emand and L.  Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = (b) Oil = (b) Oil = (c) Oil	oad-shed at Eve Load Shed MW 0 0 0 0 0 104315506 622434941 haka was: terconnections: :	ming Peak (Su Zone Mymensingh Syihet Barishal Rangpur Total Taka Taka 35.6° C -410 -600 4.7305	b-station end): Demand MW 794 482 272 554 10877 (c) Coal = Total =  MW, at MW, at MKWh	Supply MW 794 482 272 554 10877 1599430 728349876	MW 0 0 0 0 Taka Taka
(C) 01. 02. 03. 04. 05. 06. 07. 08.	Gross Total  Actual data of  Max. Demand (Generation end)  Max. Demand (Sub-station end)  Max. Demand (Sub-station end)  Highest Generation (Generation end  Minimum Generation (Generation end  Evening-peak Generation (Generation end  Evening-peak Generation (Generation (Generation)  Evening-peak Load-shed (Sub-station)  Generation shortfall at evening peak  a) Gas limitation  b) Low water level in Kaptai lake  c) Plants under shut down/ maintener  Total Energy (Generation + India Im  By Gas =  By Coal =  Total Gas Supplied  Forecast of	17.09.18 i) id) ind) ind) in end) in end) in end) is due to :  143.12 0.41	MKWH MKWH	11534.00 10877.00 8655.40 9625.40 9625.40 11534.00 0.00  1415 0 185 238.83 By Oil = 1220.58  Tuesday	: MW, at = MW	19:00 hrs 19:00 hrs 19:00 hrs 19:00 hrs 19:00 hrs 12:00 hrs 12:00 hrs 19:00 hrs 19:00 hrs	11. Zone  Dhaka Chattogram Khulna Rajshahi Cumilla 12. 13.	Zone wise De Demand MW 4143 1129 1339 1131 1033 Fuel cost:  Maximum Ter Export through Maximum Energy	emand and L- Supply MW 4143 1129 1339 1131 1033 (a) Gas = (b) Oil = pperature in Dh Fast-West in ak-hour	oad-shed at Eve  Load Shed  MW  0  0  0  10  104315506 622434941 haka was: terconnections: :	ming Peak (Su Zone  Mymensingh Syihet Barishal Rangpur Total Taka Taka 35.6° C  -410 -600 4.7305	b-station end): Demand MW 794 482 272 554 10877 (c) Coal = Total =  MW, at MKWh	Supply MW 794 482 272 554 10877 1599430 728349876  19:00 hrs 2:00 hrs	MW 0 0 0 0 Taka Taka

 $\# Remarks: \mbox{Highest Generation 11534MW on 17-09-2018 at } 19:00$ 

(MONIRUZZAMAN)
Deputy Secretary, Generation