Office of the Member, Generation

				DAILY ELECTRICITY GENERATION REPORT							Office of the Member, Generation Tel : 9564667. 9551095					
Month F	ebruary, 2019		9000	Day : <b>Tuesday</b> MW Probable Maximum Genera						Date: 05.02.19 eration: 12059 MW						
	Probable Maximum Demand :         8900         MW           Water Level of Kaptai Lake at 06:00 AM         Yesterda					ft	Today =		ft.		Rule Curve =	96.58	ft.			
SI. No.	Name of Power		Nos. of Unit X	95.40 Installed	Derated/	04.02.19	(Yesterday)	05.02.19 (Today)		04.02.19	(Yesterday)	terday) Status of Machines under				
			Capacity (MW)	Capacity (MW)	Present Capacity	Actual Peak Generation (MW)		Probable Peak Generation (MW)		Gen. sh Gas/water/Coal	ortfall for : Machines	shut-down/ Mair				
					()	(MW)					limitation	shut down	Description/ Remarks	Probable start-up		
(A)	Dianta in anaration:						Day	Evening	Day	Evening	MW	(MW)		date		
(A) 1	Plants in operation: a) Ghorasal ST:Unit -1	Gas	(PDB)	1 x 55	55	40	0	0	0	0	40		Gas Shortage			
	b) Ghorasal ST:Unit -2	Gas	(PDB)	1 x 55	55	45	35	35	35	35			out onertage			
	c) Ghorasal: Unit-3 GT	Gas	(PDB)	1 x 210	210	170	0	0	0	0			On Test			
	d) Ghorasal Unit-4 (repowering project) (e) Ghorasal ST:Unit-5	Gas	(PDB) (PDB)	1 x 210 1 x 210	210 210	180 190	0	0	0	0	190		On Test Gas Shortage			
2	Ghorasal CCPP:Unit-7	Gas	(PDB)	1x 254+1x 126	365	365	380	320	300	320						
3 4	Ghorashal (Regent)	Gas	(IPP)	34x3.35	108	108	92	107	108	108						
5	Ghorasal 78.5MW (Max) Tongi GT	Gas	(QRPP) (PDB)	2x40 1 x 105	78 105	78 105	35 0	35 0	40 0	40 0	105		Gas Shortage			
6	Horipur GT: Unit-1,2	Gas	(PDB)	2 x 32	64	40	0	0	0	0	40		Gas Shortage			
7	Horipur NEPC (HFO)	HF0	(IPP)	8x15	110	110 360	0	0	96	96						
8	Horipur Power CCPP Meghnaghat CCPP	Gas	(IPP)	1x235+1x125 2x140+1x170	360 450	450	354 450	329 400	360 450	360 450						
10	Shiddirganj ST	Gas	(PDB)	1 x 210	210	115	0	0	0	0	115		Gas Shortage			
11	Horipur 412MW CCPP	Gas	(EGCB)	1x273+1x139	412	412	390	355	412	412	242					
12	Shiddirganj GT:Unit-1&2 Siddhirganj CCPP-335 MW GT	Gas	(EGCB)	2 x 105 1 x 217	210 217	210 217	0	0	0	0	210		Gas Shortage			
14	Siddirganj (Desh)	HSD	(QRPP)	96x1.2	100	100	0	0	100	100						
15	Siddirganj (Dutch Bangla) Meghnaghat CCPP (Summit)	HFO	(QRPP)	12x8.9	100	100	0	20	100	100						
16 17	Meghnaghat (IEL)	HSD HFO	(IPP) (QRPP)	2x110+1x110 12x8.9	305 100	305 100	0	0	100	100						
18	Madanganj (Summit)	HFO	(QRPP)	6x17	102	100	0	40	100	100						
19 20	Madanganj-55 MW Keranigonj (Powerpac)	HFO HFO	(IPP) (QRPP)	5x17.08+1x11.3 8x13.45	55 100	55 100	6	49 0	55 100	55 100						
21	Gagnagar (Orion)	HFO	(IPP)	12x8.924	100	100	24	64	102	102						
22	Narshingdi (Doreen)	Gas	(SIPP, REB)	8x2.90	22	22	19	19	22	22						
23	Summit Power, (Madhabdi+Ashulia) Summit Power, Maona	Gas	(SIPP, REB) (SIPP, REB)	6x3.67+7x8.73 4x8.73	80 33	80 33	50 33	58 33	58 33	58 33						
25	Summit Power, Rupganj	Gas	(SIPP, REB)	4x8.73 4x8.73	33	33	33	33	33	33						
26	Gazipur (RPCL)	HFO	(RPCL)	6x8.90	52	52	45	51	52	52						
27	Kodda 150MW Power Plant Kathpotti 52 MW	HFO HFO	(BPDB-RPCL) (IPP)	9x17.06 7x7.90	149 51	149 51	1	0 47	149 47	149 47						
29	Kamalaghat Munshiganj (Banco Energy)	HFO	(IPP)	3x18.69	54	54	49	54	54	54						
30	Summit Gazipur-2	HFO	(IPP)	18x17.076	300	300	0	128	300	300						
31	Summit Kodda 149MW APR Energy , Keranigonj	HFO HSD	(IPP)	8x18.415+1x8.97 256x1.4	149 300	149 300	47 0	99	149 300	149 300						
33	Bramhangoan 100MW (Aggreco)	HSD	(IPP)	23x0.85+91x.959	100	100	0	0	0	100						
34	Aourahati 100MW (Aggreco)	HSD	(IPP)	23x0.85+91x.959	100	100	0	0	0	100						
35 36	Southern Power Northern 55 MW	HFO HFO	(IPP)	3x19.3 3x19.3	55 55	55 55	0	35 36	55 36	55 36						
37	Bosila 108 MW (CLC)	HFO	(IPP)	12x8.775+1x3.5	108	108	31	30	30	30						
	Dhaka Zone Total		(DDE)	0 10 0	6034	5798	2074	2377	3776	3996	700	0				
38 39	Kaptai Hydro:Unit -1,2,3,4, 5 a) Chattogram ST:Unit -1	Hydro Gas	(PDB)	2x40, 3x50 1 x 210	230 210	230 180	67 0	66 0	72 0	72 0	164 180		Water Level Low Gas Shortage			
	b) Chattogram ST:Unit -2	Gas	(PDB)	1 x 210	210	180	0	0	0	0	180		Gas Shortage			
40	Raozan 25 MW (RPCL)	HFO	(RPCL)	3x8.9	25	25	0	26	25	25						
41	Teknaf Solartech 20MW Patenga 50MW (Barakatullah)	Solar	(IPP)	1x20 8x6.89	20 50	20 50	20.2	0 45	20 50	0 50	<b>-</b>					
43	Shikalbaha ST	Gas	(PDB)	1 x 60	60	40	0	0	0	0	40		Gas Shortage			
44	Shikalbaha Peaking GT Sikalbaha 225 MW CCPP (Dual Fuel)	Gas	(PDB)	1 x 150	150	150	0 214	0	0	0	150		Gas Shortage			
45 46	Sikalbaha 225 MW CCPP (Dual Fuel) Sikalbaha (Energis)	Gas HFO	(PDB) (RPP)	1 x 150+1 x 75 4x12.5+2x11.9+1x3+1x1.5	225 51	225 51	214 51	202 32	201 51	201 51	23		Gas Shortage			
47	Julda (Acorn)	HFO	(QRPP)	8x13.45	100	100	0	56	68	68						
48	Juldah (Acorn) 100 MW Unit-3 Dohazari-Kalaish Peaking	HFO	(IPP)	8x13.45	100	100	84	84 68	84 68	84 68						
49 50	Dohazari-Kalaish Peaking Hathazari Peaking	HFO HFO	(PDB) (PDB)	6x17.0 11x8.9	102 98	102 98	9	68 40	68 50	68 50						
51	Barabkunda (Regent)	Gas	(SIPP, PDB)	8x2.90	22	22	22	22	22	22						
52	Malancha, Ctg.EPZ (United)	Gas	(IDD)	5x8.73+3x9.34	108	108	0	18 106	10	33 90						
52	Chattogram ECPV 108 MW Chattogram Zone Total	HFO	(IPP)	16x7.00	1761	1681	469.2	765	90 811	90 814	737	0				
	a) Ashuganj ST:Unit-3	Gas	(APSCL)	1 x 150	150	135	0	0	0	0	135		Gas Shortage			
	b) Ashuganj ST:Unit-4	Gas	(APSCL)	1 x 150	150	129	100	100	140	140						
54	c) Ashuganj ST:Unit-5 Ashuganj Engines	Gas	(APSCL)	1 x 150 14x3.968	150 53	134 45	33	0 36	36	0 36						
55	Ashuganj CCPP 225 MW	Gas	(APSCL)	1×142+1*75	221	221	228	185	221	221						
56 57	Ashuganj CCPP(South) Ashuganj CCPP(North)	Gas Gas	(APSCL)	1x360 1x361	360 360	360 360	338 300	309 320	360 360	360 360	<b>.</b>					
58	Ashuganj (CPP(North) Ashuganj (Precision)	Gas	(RPP)	15*4	360 55	55	300 5	320 5	5	360 5						
59	Ashuganj (United)	Gas	(QRPP)	14x4.00	53	53	5	5	5	5						
60	Ashuganj Modular 195 MW	Gas Gas	(IPP)	20*9.73+1*16 6x9.34	195	195 51	0 45	8 45	8 45	8 45						
62	Ashuganj (Midland) Ashuganj 150MW Midland	HFO	(IPP)	6x9.34 23x7.015	51 150	150	0	88	150	150						
63	Brahmanbaria (Aggreko)	Gas	(QRPP)	86x1.10	85	85	10	85	85	85						
64 65	Titas (Daudkandi) Peaking Chandpur CCPP	HFO Gas	(PDB) (PDB)	6x8.92 1X106+1x57	52 163	52 163	100	8 100	100	50 100	-					
66	Chandpur 200MW Desh energy	HFO	(IPP)	12x18.415	200	200	55	105	200	200						
67	Feni (Doreen)	Gas	(SIPP, PDB)	8x2.90	22	22	19	22	22	22						
68 69	Feni, Mohipal (Doreen)	Gas	(SIPP, REB) (SIPP, PDB)	4x2.90 4x8.73	11	11	8 25	8 25	11	11	-					
70	Jangalia (Summit) Jangalia (Lakdanavi)	Gas HFO	(SIPP, PDB)	4x8.73 6x8.92	33 52	33 52	0	25 19	33 52	33 52						
71	Summit Power, Cumilla	Gas	(SIPP, REB)	3x3.67+2x6.97	25	25	15	22	22	22						
72	Daudkandi 200 MW	HSD	(IPP)	9x1.4+40x1.515+15x1.05	200	200	0	0	100	200						
	Tripura  Cumilla Zone Total		India	1	160 <b>2951</b>	160 <b>2891</b>	106 1392	128 1623	105 2060	123 2228	135	0	1			
73	RPCL CCPP	Gas	(IPP)	4x35+1x70	210	202	73	54	85	85	148	Ì	Gas Shortage			
74	Tangail (Doreen)	Gas	(SIPP, PDB)	8x2.90	22	22	20	22	22	22						
75	Jamalpur IPP United Jamalpur PPL	HFO HFO	(IPP)	12x8.924	95	95	50 32	87 56	87 57	87 57			On Too!			
	ronned Jamaiour FPL	ΠĽŪ	(IFF)	1			32	56					On Test			
76	Mymensingh 200MW (United)	HFO	(IPP)	21x9.780	200	200	60	200	100	200						
77			(IPP)	21x9.780 12x8.924	200 3 <b>530</b>	200 3 <b>522</b>	2.3 237.3	200 0 419	100 2 353	200 0 451	148	0				

The production of the content of t	Sl. No.	Name of Power S		Nos. of Unit X Capacity (MW)	Installed Capacity	Derated/ Present		al Peak	05.02.19 (Today) Probable Peak		04.02.19 (Yesterday) Gen. shortfall for :		Status of Machines under shut-down/ Maintenance		
The contemporary COPP   Gas (PCR)   2-02-1-023   97   77   79   98   97   37   38   97   37   38   97   37   38   38   38   38   38   38   3				(MW)	Capacity (MW)	Generation (MW)		Generation (MW)		limitation		Description/ Remarks	Probable start-up		
77								Day	Evening	Day	Evening	MW	(MW)	·	date
Securing (Exercising)   Case	78	Fenchuganj CCPP-1	Gas			97	70	29	30						
State   Concloration (Emergenism)   Const. (CPP)		_ ,													
22   Seathward ESEAN COCPY   Graph   Sept.															
B	81	Fenchuganj (Energyprima)	Gas	(RPP)	12x3.3+5x2.0	44			50	44	44				
Bell	82	Kushiara 163 MW CCPP	Gas	(IPP)	1x109+1x54	163	163	163	130	163	163				
B. Stylabez (Shephozer)	83	Hobiganj (Confidence-EP)	Gas	(SIPP, REB)	4x2.90	11	11	8	11	11	11				
Bell	84	Shajibazar GT:Unit-8,9	Gas	(PDB)	2x35	70	66	67	40	72	72				
Bell	85	Shahjibazar 330 MW CCPP	Gas	(PDB)	2x110+2x110	330	330	0	0	200	200		330	Under Maintenance	05.02.19
B	86	Shajibazar (Shajibazar)	Gas	(RPP)	32x2.90			40	86	86	86				
B8	87				27x2.0										
Best															
Sept															
September   Color															
Samphanaid 20MV   Get   CPP   RESP   3-03-M   25   25   5   17   17   25   25   5   5   5   5   5   5   5															
Second Biblance 3															
Sylvat Zone Total		· · · · · · · · · · · · · · · · · · ·													
March   Marc	93				1x222+1x119	341	341								
Separation of United 2.2   Sep 0			Gas	(PDB)										On Test	
Sep   Beramman 390 MW COPP   Gas   0 MP/GCL   1 x 727+ 1 x 132   410   410   425   340   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410   410		Sylhet Zone Total				1594	1549	1146	1252	1607	1637	0	330		
Sept	94	Bheramara GT: Unit-1,2,3	HSD	(PDB)	3 x 20	60	46	0	0	0	46				
Sept	95							425	340	410	410				
Proceedings															
98   Pouls GPP   HSD															
Sept															
Single Tree (Pospare)   HSD (PP)   Zhot 4-7x1.815   100   100   0   0   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100															
101   Napean Poliumphan Al)					4							H			
												<b>-</b>			
Bername HVDC Interconnector   Incia   1000   1000   607   792   699   797															
Seminal Content Content   Seminal Content Co			пгΟ	. ,	bx18.445										
153   Barrian GT 1.West - 1.2   HSD   PDB    2 x 2.20   4.0   3.0   0   0   0   3.0   1.0	<u> </u>			india	ı							<u> </u>			
Summet Berland 110 NW					•							0	0		
105   Biolac (Venture)   Gas (RPP)   1:04.50   33   33   33   18   27   27   27   27   19   109   Biolac (PCPG of 12.51   Gas (PCPB)   2:053-16.80   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   194   141   140   340   195   144   140   340   195   144   140   340   195   144   140   340   195   144   140   340   195   144   140   340   195   144   140   340   340   144   140   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340   340	103	Barisal GT :Unit -1, 2	HSD	(PDB)	2 x 20	40	30	0	0	0	30				
106   Book CCPP GT-L2ST   Gas   (POB)   1.11:96   95   95   95   95   95   95   95	104	Summit Barisal 110 MW	HFO	(IPP)	7 x 17.076	110	110	0	64	100	100				
107   Blook Agreeko S MW   Gas   G(PPP)   1.11:96   95   51   52   97   95   95   95   95   95   95   95	105	Bhola (Venture)	Gas	(RPP)	1x34.50	33	33	18	27	27	27				
Barishal Zone Total	106	Bhola CCPP GT-1,2,ST	Gas	(PDB)	2x63+1x68	194	194	141	140	80	194				
Barishal Zone Total	107	Bhola Agreeko 95 MW	Gas	(QRPP)	1.1x96			82	97	95	95				
Disgipation CT		Barishal Zone Total			•	472		241	328	302	446	0	0		
Disgipation CT	108	a) Baghabari GT	Gas	(PDB)	1 x 71									Gas Shortage	
Segretard Pesking		, ,												Gas Shortage	
Paramount Baghabani	100											100		Ous onortage	
110   Bera Peaking	103				0.0.3	32	32								
111   Amnura	110				00.00	74	74								
112   Chagasinawabganj-100 MW															
113   Katakhafi Peaking   HFO (PDB)   6x8.7   5.0   5.0   0   16   40   40   40   114   Katakhafi (Northern)   HFO (QRPP)   6x8.9   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0															
114   Kalakhaš (Northern)   HFO   (QRPP)   6x8.9   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   1.15   Santahat Peaking   HFO   (PDB)   6x8.7   5.0   5.0   5.0   0.0   2.9   0.0   2.9   0.0   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1															
116   Santahar Peaking   HFO   CPD8    6x8.7   5.0   5.0   0   29   0   29   1   116   Singjanj CCPP 1   Gas   (NWPGCL)   1x150-1x75   220   220   0   0   0   0   0   0   0															
116   Seggan   CCPP 1   Gas   (NWPGCL)   1x150+1x75   210   210   0   0   0   0   0   0   220															
118   Sargani CCPP 2   Gas   (NWPGCL)   1x150 +1x75   220   220   20   0   0   0   0   0	115	Santahar Peaking	HFO	(PDB)	6x8.7	50	50	0	29	0	29				
118   Sirajgoni CCPP-3   Gas (NPPCL)   1x141-1x79   220   220   205   189   201   201   201	116	Sirajganj CCPP 1	Gas	(NWPGCL)	1x150+1x75	210	210	0	0	0	0				
119   Sireigon   Unit-4 GT(Gas)   Gas (IPP)   1x282   282   282   0   0   0   0   0   282	117	Sirajganj CCPP 2	Gas	(NWPGCL)	1x150 + 1x75	220	220	0	0	0	0	220		Gas Shortage	
120   Bogura (GBB)   Gas (RPP)   6x4.0   22   22   22   22   22   22   22	118	Sirajgonj CCPP-3	Gas	(NWPGCL)	1x141+1x79	220	220	205	189	201	201				
120   Bogura (GBB)   Gas (RPP)   6x4.0   22   22   22   22   22   22   22	119							0	0	0	0	282		Gas Shortage	
121   Bogura (Engergyprima)   Gas (RPP)   5x3.3+5x2.0   20   10   15   17   15   15   15   12   12   12   12   12															
122   Ullapara (Summit)   Gas (SIPP, REB)   4x2.90   11   11   11   11   11   11   11															
123   Rajlanka 52 MW															
Confidence CPBL-2															
Rajshahi Zone Total	- 120				0.0.02	- 52	52					l		On Test	
124   a) Barapukuria ST-Unit -1   Coal (PDB)   1 x 125   125   85   0   0   0   0   0   85	<b>—</b>		0	\"·'/	1	1625	1625					672	n	J., 163t	
b) Barapukuria ST-Unit - 2	104	7	Cool	(DDD)	1 v 10E						•	013		Under Overhaulien	20.02.40
125   Barapukuria ST:Unit - 3   Coal (PDB)   1 x 274   274   274   149   149   150   150   125   125   126   Rangpur GT   HSD (PDB)   1 x 20   20   20   0   0   0   0   17     185   125   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   127   12	124												00	Under Overhauling	20.03.19
126   Rangpur GT	405													Coal Shortage	
127   Syedpur GT												125		Coal Shortage	
Rangpur Zone Total   564   484   149   167   150   185   210   85												l			
Sub-total: Plants in operation	127		HSD	(PDB)	1 x 20							<u> </u>			
Available Power at Sub-station end excluding P/S auxilliary use and Transmission loss   G921 8485 10430 11472		Rangpur Zone Total				564	484	149	167	150	185	210	85		
Available Power at Sub-station end excluding P/S auxilliary use and Transmission loss   G921 8485 10430 11472		Sub-total: Plants in operatio	n			17764	17221	7276	8919	10963	12059	2603	415		
T7764   T7221   T776   8919   10963   12059   2603   415	Available			iliary use and Tra	nsmission loss			6921	8485	10430	11472				
B				_		1776/	17221					2603	<b>∆</b> 15		
01.   Max. Demand (Generation end)   : 8919.00   MW, at = 19:00 hrs   11.   Zone wise Demand and Load-shed at Evening Peak (Sub-station end   0.2.   Max. Demand (Sub-station end)   : 8485.00   MW, at = 19:00 hrs   Zone   Demand   Supply   Load Shed   Zone   Demand   MW   MW   MW   MW   MW   MW   MW   M	<u> </u>	5.000 TOTAL					11221	1210	0010	10303	12000	2000	710	<u> </u>	
01.   Max. Demand (Generation end)   : 8919.00   MW, at = 19:00 hrs   11.   Zone wise Demand and Load-shed at Evening Peak (Sub-station end   0.2.   Max. Demand (Sub-station end)   : 8485.00   MW, at = 19:00 hrs   Zone   Demand   Supply   Load Shed   Zone   Demand   MW   MW   MW   MW   MW   MW   MW   M	(B)	Actual data of 04	4.02.19	(Yesterday)	Monday	:			_			_			
02. Max. Demand (Sub-station end)   : 8485.00 MW, at = 19:00 hrs   Zone   Demand   MW						MW, at =	19:00 hrs	11.	Zone wise De	emand and L	oad-shed at Eve	ning Peak (Su	b-station end) :	:	
03. Highest Generation (Generation end)   : 8919.00 MW, at = 19:00 hrs   MW														Supply	Load Shed
Minimum Generation (Generation end)   : 5345.00   MW, at = 5:00 hrs								20116				20116		MW	MW
Day-peak Generation (Generation end)   17275.50   MW, at = 12:00 hrs   Chattogram   919   919   0   Sylhet   321								Dhaka				Mymonoinah		716	0
Description															
107.   Evening Peak Load-shed (Sub-station end)   : 0.00   MW, at = 19:00 hrs   Rajshahi   1003   1003   0   Rangpur   637														321	0
08.         Generation shortfall at evening peak due to :         Cumilla         733         733         0         Total         8485           a) Gas limitation         :         2229         MW         12.         Fuel cost :         (a) Gas =         85994763 Taka         (c) Coal =           d) Coal supply Limitation         :         210         MW         (b) Coal =         (b) Coal =         137038725 Taka         Total =           b) Low water level in Kaptal lake         :         164         MW         Mw         13 Maximum Temperature in Dhaka was :         28.0° C														200	0
a) Gas limitation   : 2229 MW   12.   Fuel cost : (a) Gas = 85994763 Taka   (c) Coal = (d) Coal supply Limitation   : 210 MW   (b) Coal supply Limitation   : 210 MW   (b) Oil = 137038725 Taka   Total = (b) Coal supply Limitation   : 164 MW   (c) Plants under shut down/ maintenance   : 415 MW   13 Maximum Temperature in Dhaka was : 28.0° C				:	0.00	MW, at =	19:00 hrs	Rajshahi	1003	1003	0	Rangpur		637	0
a) Gas limitation   : 2229 MW	08.	Generation shortfall at evening peak du	ue to :					Cumilla	733	733	0	Total	8485	8485	0
d) Coal supply Limitation   : 210 MW   (b) Oil = 137038725 Taka   Total =	1			:	2229	MW								14107914	Taka
b) Low water level in Kaptai lake : 164 MW c) Plants under shut down/ maintenance : 415 MW 13 Maximum Temperature in Dhaka was : 28.0° C	1							l -						100002677	Taka
c) Plants under shut down/ maintenance : 415 MW 13 Maximum Temperature in Dhaka was : 28.0° C										(2) 511 -		. unu	. 5101		· unu
								12	Maximum Ton	nnerature in P	Thaka was :	28 00 0			
00   Total Energy (Congretion   India Impact)															
99. Total Energy (Generation + India Import) : 168.57 MKWh 14. Export through East-West interconnections :	U9.						MOAP	14.					1.04/ ·	40.00 1	
By Gas = 126.711 MKWH By Oil = 20.702 MKWh At evening peak-hour : -660 MW, at  By Coal = 3.655 MKWH By Hydro = 0.858 MKWh Maximum · -660 MW at	1								ak-nour	:					

	by Gas -	120.711	INILAND		by Oil =	20.702 WIKWII		At evening peak-nour		-000	IVIVV,	at 13.00 1115	
	By Coal =	3.655	MKWH		By Hydro =	0.858 MKWh		Maximum	:	-660	MW,	at 19:00 hrs	
	By Solar=	0.151	MKWH										
10.	Total Gas Supplied			: 9	994.68	MMCFD		Energy	:	6.4300	MKWh		
(C)	Forecast of	05.02.19	(Today)	Tues	sday	:							
01.	Maximum Demand	:	8900	MW		(Generation end)	04.	Maximum Load-shed	:	0	M'	W At evening peak (Sub-station	n end)
02.	Maximum Generation	:	12059	MW		(Generation end)	05.	Total Generation	:	168.21	MK	Wh	
03.	Maximum Shortage	:	-3159	MW		(Generation end)	06.	Probable Max. Temperature in Dhaka:		26.8° C			

\*Captive Power \*\* Imported Power #Remarks: Highest Generation 11623MW on 19-09-2018 at 19:30

(MONIRUZZAMAN)
Deputy Secretary, Generation