Office of the Member, Generation Tel: 9564667, 9551095

Month N	March, 2019						Saturday	KATION KI			Date :	09.03.19	Tel: 9564667. 9551095	
	Probable Maximum Demand : 8800			MW		Day.		obable Maximum Gen		12935	MW	00.00.10		
	Water Level of Kaptai Lake at 06		_	Yesterday =	91.05	ft	Today =	90.90	ft.		Rule Curve =	91.72	ft.	
SI. No.	Name of Power	Station		Nos. of Unit X Capacity (MW)	Installed Capacity	Derated/ Present	08.03.19	(Yesterday)	09.03.19	(Today)	08.03.19	(Yesterday)	Status of Machines under shut-down/ Maintenance	
				Capacity (MVV)	(MW)	Capacity		ion (MW)		ible Peak ition (MW)	Gen. sno Gas/water/Coal	ortfall for : Machines	Siturdowii/ Maii	Probable
						(MW)					limitation	shut down	Description/ Remarks	start-up
(A)	Diante in appretiant			<u> </u>			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	70		Gus Griortage	
	c) Ghorasal: Unit-3 GT	Gas	(PDB)	1 x 210	210	170	0	0	0	0			On Test	
	d) Ghorasal Unit-4 (repowering project)	Gas	(PDB)	1 x 210	210	180	0	0	0	0			On Test	
2	(e) Ghorasal ST:Unit-5 Ghorasal CCPP:Unit-7	Gas	(PDB) (PDB)	1 x 210 1x 254+1x 126	210 365	190 365	190 300	190 300	190 360	190 360				
3	Ghorashal (Regent)	Gas	(IPP)	34x3.35	108	108	12	111	108	108				
4	Ghorasal 78.5MW (Max)	Gas	(QRPP)	2x40	78	78	0	35	40	40				
5	Tongi GT	Gas	(PDB)	1 x 105	105	105	0	0	0	0	105		Gas Shortage	
7	Horipur GT: Unit-1,2 Horipur NEPC (HFO)	Gas	(PDB) (IPP)	2 x 32 8x15	64 110	40 110	20 0	40 0	40 110	40 110				
8	Horipur Power CCPP	Gas	(IPP)	1x235+1x125	360	360	0	0	0	0		360	Under Maintenance	25.03.19
9	Meghnaghat CCPP	Gas	(IPP)	2x140+1x170	450	450	380	380	450	450				
10	Shiddirganj ST	Gas	(PDB)	1 x 210	210	115	110	110	110	110				
11	Horipur 412MW CCPP	Gas	(EGCB)	1x273+1x139 2 x 105	412	412	375	350	412	412	00		0 0	
13	Shiddirganj GT:Unit-182 Siddhirganj CCPP-335 MW GT	Gas	(EGCB)	1 x 217	210 217	210 217	80 115	121 115	80 115	120 115	89		Gas Shortage	
14	Siddinganj (Desh)	HSD	(QRPP)	96x1.2	100	100	0	0	100	100				
15	Siddirganj (Dutch Bangla)	HFO	(QRPP)	12x8.9	100	100	0	0	100	100				
16	Meghnaghat CCPP (Summit)	HSD	(IPP)	2x110+1x110	305	305	0	0	100	0		305	Under Maintenance	11.03.19
17	Meghnaghat (IEL) Madanganj (Summit)	HFO HFO	(QRPP)	12x8.9 6x17	100 102	100	0	0	100 100	100 100				
19	Madanganj-55 MW	HFO	(IPP)	5x17.08+1x11.3	55	55	0	0	55	55				
20	Keranigonj (Powerpac)	HFO	(QRPP)	8x13.45	100	100	0	0	100	100				
21	Gagnagar (Orion)	HFO	(IPP)	12x8.924	102	102	0	0	102	102				
22	Narshingdi (Doreen) Summit Power,(Madhabdi+Ashulia)	Gas	(SIPP, REB)	8x2.90 6x3.67+7x8.73	22 80	22 80	0 46	22 40	22 58	22 58				
24	Summit Power, (Madriabul+Ashulla)	Gas	(SIPP, REB)	4x8.73	33	33	33	25	33	33				
25	Summit Power, Rupganj	Gas	(SIPP, REB)	4x8.73	33	33	25	25	30	33				
26	Gazipur (RPCL)	HFO	(RPCL)	6x8.90	52	52	0	51	51	51				
27	Kodda 150MW Power Plant Kathpotti 52 MW	HFO HFO	(BPDB-RPCL) (IPP)	9x17.06 7x7.90	149 51	149 51	0	6	149 48	149 48				
29	Kamalaghat Munshiganj (Banco Energy)	HFO	(IPP)	3x18.69	54	54	0	17	48 54	48 54				
30	Summit Gazipur-2	HFO	(IPP)	18x17.076	300	300	0	0	200	300				
31	Summit Kodda 149MW	HFO	(IPP)	8x18.415+1x8.97	149	149	0	0	149	149				
32	APR Energy , Keranigonj	HSD	(IPP)	256x1.4	300	300	0	0	200	300				
33 34	Bramhangoan 100MW (Aggreco) Aourahati 100MW (Aggreco)	HSD	(IPP)	23x0.85+91x.959 23x0.85+91x.959	100	100	0	0	50 50	100 100				
35	Southern Power	HFO	(IPP)	3x19.3	55	55	0	0	55	55				
36	Northern 55 MW	HFO	(IPP)	3x19.3	55	55	0	0	55	55				
37	Bosila 108 MW (CLC)	HFO	(IPP)	12x8.775+1x3.5	108	108	0	8	50	50				
38	Dhaka Zone Total Kaptai Hydro:Unit -1,2,3,4, 5	Hydro	(PDB)	2x40, 3x50	6034 230	5798 230	1721 72	1981 72	3961 72	4304 72	234 158	665	Water Level Low	
39	a) Chattogram ST:Unit -1	Gas	(PDB)	1 x 210	210	180	130	140	135	140	130		vvaler Level Low	
	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	25	25	25				
41	Teknaf Solartech 20MW	Solar	(IPP)	1x20	20	20	20.1	0	20	0				
42	Patenga 50MW (Barakatullah) Shikalbaha ST	HFO Gas	(IPP) (PDB)	8x6.89 1 x 60	50 60	50 40	0	50 0	50 0	50 0	40		Gas Shortage	
44	Shikalbaha Peaking GT	Gas	(PDB)	1 x 150	150	150	0	0	0	0	150		Gas Shortage	
45	Sikalbaha 225 MW CCPP (Dual Fuel)	Gas	(PDB)	1 x 150+1 x 75	225	225	204	201	225	225			-	
46	Sikalbaha (Energis)	HFO	(RPP)	4x12.5+2x11.9+1x3+1x1.5	51	51	8	25	51	51				
47	Julda (Acorn) Juldah (Acorn) 100 MW Unit-3	HFO HFO	(QRPP) (IPP)	8x13.45 8x13.45	100	100	10 0	10 101	70 100	70 100				
49	Dohazari-Kalaish Peaking	HFO	(PDB)	6x17.0	102	102	0	34	0	68				
50	Hathazari Peaking	HFO	(PDB)	11x8.9	98	98	0	0	0	72				
51	Barabkunda (Regent)	Gas	(SIPP, PDB)	8x2.90	22	22	21	21	21	21				
*	Malancha, Ctg.EPZ (United)	Gas	(IDD)	5x8.73+3x9.34	100	100	32	35	15	25				
52	Chattogram ECPV 108 MW Chattogram Zone Total	HFO	(IPP)	16x7.00	108 1761	108 1681	0 497.1	714	106 890	106 1025	528	0		
53	a) Ashuganj ST:Unit-3	Gas	(APSCL)	1 x 150	150	135	70	70	70	70	020			
	b) Ashuganj ST:Unit-4	Gas	(APSCL)	1 x 150	150	129	80	80	80	80				
	c) Ashuganj ST:Unit-5	Gas	(APSCL)	1 x 150	150	134	0	0	0	0				
54	Ashuganj Engines		(APSCL)	14x3.968 1×142+1*75	53 221	45 221	5 198	40 184	40 221	40 221				
55		Gas	(ADCCI)		- 441	441	170		- 441	. 441	1	1		
55 56	Ashuganj CCPP 225 MW Ashuganj CCPP(South)	Gas Gas	(APSCL)	1x360			250	300	320	320				
56 57	Ashuganj CCPP 225 MW	Gas Gas Gas	(APSCL) (APSCL)	1x360 1x361	360 360	360 360	250 250			320 360				
56 57 58	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision)	Gas Gas Gas Gas	(APSCL) (APSCL) (RPP)	1x360 1x361 15*4	360 360 55	360 360 55	250 250 5	300 300 5	320 360 5	320 360 5				
56 57 58 59	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision) Ashuganj (United)	Gas Gas Gas Gas Gas	(APSCL) (APSCL) (RPP) (QRPP)	1x360 1x361 15*4 14x4.00	360 360 55 53	360 360 55 53	250 250 5 5	300 300 5 5	320 360 5 5	320 360 5 5				
56 57 58	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision) Ashuganj (United) Ashuganj Modular 195 MW	Gas Gas Gas Gas Gas Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP)	1x360 1x361 15*4	360 360 55 53 195	360 360 55 53 195	250 250 5	300 300 5	320 360 5 5	320 360 5				
56 57 58 59 60	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision) Ashuganj (United)	Gas Gas Gas Gas Gas	(APSCL) (APSCL) (RPP) (QRPP)	1x360 1x361 15*4 14x4.00 20*9.73+1*16	360 360 55 53	360 360 55 53	250 250 5 5	300 300 5 5 8	320 360 5 5	320 360 5 5				
56 57 58 59 60 61 62 63	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Predision) Ashuganj (United) Ashuganj (Midland) Ashuganj (Midland) Ashuganj (Midland) Brahmanbaria (Aggreko)	Gas Gas Gas Gas Gas Gas Gas HFO Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (QRPP)	1x360 1x361 15*4 14x4.00 20*9.73+1*16 6x9.34 23x7.015 86x1.10	360 360 55 53 195 51 150 85	360 360 55 53 195 51 150 85	250 250 5 5 8 5 0	300 300 5 5 8 20 0	320 360 5 5 8 45 150	320 360 5 5 8 45 150				
56 57 58 59 60 61 62 63 64	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CCPP(North) Ashugani (Precision) Ashuganj (Inited) Ashuganj (Idulari 195 MW Ashuganj (Midland) Ashuganj (Midland) Ashuganj 150MW Midland Brahmanbaria (Aggreko) Titas (Daudkandi) Peaking	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (QRPP) (IPP) (QRPP) (PDB)	1x360 1x361 15*4 14x4.00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92	360 360 55 53 195 51 150 85 52	360 360 55 53 195 51 150 85 52	250 250 5 5 8 5 0 0	300 300 5 5 8 20 0	320 360 5 5 8 45 150 0	320 360 5 5 8 45 150 0				
56 57 58 59 60 61 62 63	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj (CPP(North) Ashuganj (Precision) Ashuganj (Inited) Ashuganj (Miled) Ashuganj (Miled) Ashuganj (Miled) Ashuganj Modular 195 MW Ashuganj 150MW Midland Brahmanbaria (Aggreko) Titlas (Daudkandi) Peaking Chandpur CCPP	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (IPP) (QRPP) (PDB) (PDB)	1x360 1x361 15*4 14x4.00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92 1X106+1x57	360 360 55 53 195 51 150 85 52 163	360 360 55 53 195 51 150 85 52 163	250 250 5 5 8 5 0	300 300 5 5 8 20 0	320 360 5 5 8 45 150	320 360 5 5 8 45 150				
56 57 58 59 60 61 62 63 64 65	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CCPP(North) Ashugani (Precision) Ashuganj (Inited) Ashuganj (Idulari 195 MW Ashuganj (Midland) Ashuganj (Midland) Ashuganj 150MW Midland Brahmanbaria (Aggreko) Titas (Daudkandi) Peaking	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (QRPP) (IPP) (QRPP) (PDB)	1x360 1x361 15*4 14x4.00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92	360 360 55 53 195 51 150 85 52	360 360 55 53 195 51 150 85 52	250 250 5 5 8 5 0 0	300 300 5 5 8 20 0 0	320 360 5 5 8 45 150 0	320 360 5 5 8 45 150 0 50				
56 57 58 59 60 61 62 63 64 65 66 67	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CCPP(North) Ashugani CPP(North) Ashugani (Precision) Ashugani (Inited) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Titas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni, Mohipal (Doreen)	Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas Gas Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (IPP) (QRPP) (PDB) (PDB) (PDB) (SIPP, PDB) (SIPP, REB)	1x360 1x361 15'4 14x4.00 20'9.73+1'16 6x9.34 23x7.015 86x1.10 6x8.92 1x106+1x57 12x18.415 8x2.90 4x2.90	360 360 55 53 195 51 150 85 52 163 200 22	360 360 55 53 195 51 150 85 52 163 200 22	250 250 5 5 5 8 5 0 0 0 0 0	300 300 5 5 8 20 0 0 0 0 100 50	320 360 5 5 8 45 150 0 0 100 200 22 11	320 360 5 5 8 45 150 0 50 100 200 22 11				
56 57 58 59 60 61 62 63 64 65 66 67 68	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision) Ashuganj (Precision) Ashuganj (Milited) Ashuganj (Milited) Ashuganj (Milited) Ashuganj (Milited) Ashuganj Modular 195 MW Ashuganj 150MW Midland Brahmanbaria (Aggreko) Titlas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feri (Doreen) Feri (Doreen) Jangalia (Summit)	Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas Gas Gas Gas	(APSCL) (APSCL) (APSCL) (RPP) ((IPP) (IPP) (IPP) ((IPP) (IPP) (IPDB) ((IPP) (IPP)	1x360 1x361 15'4 14x4.00 20'9.73+1'16 6x9.34 23x7.015 86x1.10 6x8.92 1X106+1x57 12x18.415 12x18.415 4x2.90 4x2.90 4x8.73	360 360 55 53 195 51 150 85 52 163 200 22 11	360 360 55 53 195 51 150 85 52 163 200 22 11	250 250 5 5 8 5 0 0 0 0 0 0	300 300 5 5 8 20 0 0 0 100 50 0	320 360 5 5 8 45 150 0 100 200 22 11 33	320 360 5 5 8 45 150 0 50 100 200 222 11 33				
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (CPP(North) Ashuganj (Predision) Ashuganj (Inited) Ashuganj (Molder 195 MW Ashuganj (Molder 195 MW Ashuganj (Molder 195 MW Ashuganj (Molder 195 MW Ashuganj 150MW Midland Brahmanbaria (Aggreko) Titas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni, Mohipal (Doreen) Jangalia (Lakdanavi)	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas Gas Gas HFO Gas HFO Gas Gas HFO	(APSCL) (APSCL) (APSCL) (RPP) (IPP)	1x360 1x361 15*4 14x4 00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92 1X106+1x57 12x18.415 8x2.90 4x2.90 4x8.73 6x8.92	360 360 55 53 195 51 150 85 52 163 200 22 21 11 33 52	360 360 55 53 195 51 150 85 52 163 200 22 11 33	250 250 5 5 8 5 0 0 0 0 0 0 0	300 300 5 5 8 20 0 0 0 100 50 0 111 33	320 360 5 5 8 45 150 0 0 100 200 22 11 33 52	320 360 5 5 8 45 150 0 50 100 200 22 21 11 33 52				
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CCPP(North) Ashugani CPP(North) Ashugani (Precision) Ashugani (Inited) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Talas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Jangalia (Summit) Jangalia (Summit) Jangalia (Sudanavi) Summit Power, Cumilla	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas Gas Gas HFO Gas Gas Gas	(APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (QRPP) (PDB) (PDB) (PDB) (SIPP, PDB) (SIPP, PDB) (SIPP, PDB) (SIPP, PDB) (SIPP, PDB)	1x360 1x361 15*4 14x4.00 20*9.73-1*116 6x9.34 23x7.015 86x1.10 6x8.92 1x106+1x57 12x18.415 8x2.90 4x2.90 4x8.73 6x8.92 3x3.67+2x6.97	360 360 55 53 195 51 150 85 52 163 200 22 21 11 33 52	360 360 55 53 195 51 150 85 52 163 200 22 21 11 33 52 25	250 250 5 5 8 5 0 0 0 0 0 0 0 0 0	300 300 5 5 8 20 0 0 100 50 0 111 33 0	320 360 5 5 8 45 150 0 100 200 222 11 33 52 22	320 360 5 5 8 45 150 0 50 100 200 22 11 33 35 52 22				
56 57 58 59 60 61 62 63 64 65 66 67 68 69	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (CPP(North) Ashuganj (Predision) Ashuganj (Inited) Ashuganj (Molder 195 MW Ashuganj (Molder 195 MW Ashuganj (Molder 195 MW Ashuganj (Molder 195 MW Ashuganj 150MW Midland Brahmanbaria (Aggreko) Titas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni, Mohipal (Doreen) Jangalia (Lakdanavi)	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas Gas Gas HFO Gas HFO Gas Gas HFO	(APSCL) (APSCL) (APSCL) (RPP) (IPP)	1x360 1x361 15*4 14x4 00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92 1X106+1x57 12x18.415 8x2.90 4x2.90 4x8.73 6x8.92	360 360 55 53 195 51 150 85 52 163 200 22 21 11 33 52	360 360 55 53 195 51 150 85 52 163 200 22 11 33	250 250 5 5 8 5 0 0 0 0 0 0 0	300 300 5 5 8 20 0 0 0 100 50 0 111 33	320 360 5 5 8 45 150 0 0 100 200 22 11 33 52	320 360 5 5 8 45 150 0 50 100 200 22 21 11 33 52				
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CPP(North) Ashugani CPP(North) Ashugani (Precision) Ashugani (Precision) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Brahmanbaria (Aggreko) Titias (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni (Mohjal (Doreen) Jangalia (Summit) Jangalia (Lakdanavi) Summit Power, Cumilla Daudkandi 200 MW	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas Gas Gas HFO Gas Gas Gas	(APSCL) (APSCL) (APSCL) (RPP) (GRPP) (IPP) (IPP) (IPP) (IPP) (IPP) (IPP) (IPP) (IPP) (IPP) (SIPP, FDB) (SIPP, FDB) (SIPP, FDB) (IPP) (SIPP, REB) (IPP)	1x360 1x361 15*4 14x4.00 20*9.73-1*116 6x9.34 23x7.015 86x1.10 6x8.92 1x106+1x57 12x18.415 8x2.90 4x2.90 4x8.73 6x8.92 3x3.67+2x6.97	360 360 55 53 195 51 150 85 52 163 200 22 11 33 52 25	360 360 55 53 195 51 150 85 52 200 22 11 33 52 25 200	250 250 5 5 8 8 5 0 0 0 0 0 0 0 0 111 0 0	300 300 5 5 8 20 0 0 100 50 0 111 33 0 22	320 360 5 5 8 45 150 0 100 200 22 11 33 52 22 100	320 360 5 5 8 45 150 0 50 100 202 22 111 33 52 22 200		0		
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 **	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CCPP(North) Ashugani CPP(North) Ashugani (Precision) Ashugani (Inited) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Brahmanbaria (Aggreko) Titas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni, Mohipal (Doreen) Jangalia (Summit) Jangalia (Lakdanavi) Summit Power, Cumilla Daudkandi 200 MW Tripura Cumilla Core Total RPCL CCPP	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas	(APSCL) (APSCL) (APSCL) (RPP) (QRPP) (IPP) (IPP) (IPP) (IPP) (PDB) (PDB) (PDB) (SIPP, PDB) (SIPP, PDB) (SIPP, PDB) (IPP) (SIPP, PDB) (IPP) (IPP) India	1x360 1x361 15*4 14x4.00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92 1X106+1x57 12x18.415 8x2.90 4x8.73 4x8.73 9x1.440:1.515-15x1.05	360 360 55 53 195 51 150 85 52 163 200 22 11 33 52 25 200 160 2951	360 360 360 55 53 195 51 150 85 52 163 200 22 111 33 52 25 200 160 2891	250 250 5 5 8 5 0 0 0 0 0 0 0 0 111 0 0 82 984	300 300 5 5 8 20 0 0 0 0 100 55 0 0 111 33 0 22 0 112 1340	320 360 5 8 45 150 0 0 100 220 111 33 52 22 100 102 102 103 104 105 105 106 107 107 107 108 108 108 108 108 108 108 108	320 360 5 5 8 45 150 0 200 220 11 33 52 22 200 126 2120	0	0		
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 **	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision) Ashuganj (Precision) Ashuganj (Mildend) Ashuganj (Mildend) Ashuganj (Mildend) Ashuganj Modular 195 MW Ashuganj 150MW Mildland Brahmanbaria (Aggreko) Titas (Daudsandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni (Mohjal (Doreen) Jangalia (Summit) Jangalia (Summit) Jangalia (Summit) Jangalia (Summit) Daudkandi 200 MW Tripura Cumilla Zone Total RPCL CCPP Tangali (Doreen)	Gas Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas	(APSCL) (APSCL) (APSCL) (RPP) (IRPP) (IPP)	1x360 1x361 15'4 14x4.00 20'9.73-11'6 6x9.34 23x7.015 86x1.10 86x1.10 8x9.2 1x106+1x57 12x18.415 8x2.90 4x8.73 6x8.92 3x3.67+2x6.97 9x1.4-40x1.516-15x1.66 4x35+1x70 8x2.90	360 360 360 55 53 195 51 150 85 52 163 200 22 111 33 52 25 200 160 2951 210 22	360 360 360 55 53 195 51 150 85 52 163 200 22 111 33 52 205 200 160 2891	250 250 5 5 8 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	300 300 300 5 5 8 20 0 0 100 50 111 33 0 22 1340 206 22	320 360 5 5 8 45 150 0 100 200 22 11 33 52 22 22 100 102 1946 210 22	320 360 5 5 8 45 150 0 100 200 22 11 33 52 22 200 126 2120 210 22		0		
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 **	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (CPP(North) Ashuganj (Precision) Ashuganj (Miland) Ashuganj (Miland) Ashuganj (Miland) Ashuganj (Miland) Ashuganj (Miland) Ashuganj 150MW Miland Brahmanbaria (Aggreko) Titlas (Daudkandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni (Doreen) Jangalia (Lakdanavi) Summit Power, Curnilla Daudkandi 200 MW Tripura Curnilla Zone Total RPCL CCPP Tangali (Doreen) Jangalpur IPP	Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas	(APSCL) (APSCL) (APSCL) (RPP) (QRPP) (IPP)	1x360 1x361 15*4 14x4 00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x9.92 1X106+1x57 12x18.415 8x2.90 4x8.73 6x8.92 3x3.67+2x6.97 9x1.4+40x1.515+15x1.05 4x35+1x70 8x2.90 12x8.92 1x36.92	360 360 360 55 53 195 51 150 85 52 22 11 33 52 25 200 22 11 160 295 160 2951 210 22 295	360 360 360 360 55 53 195 51 150 85 52 163 200 22 11 33 52 25 200 160 2891 202 22	250 250 5 5 8 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	300 300 300 5 5 8 20 0 0 100 50 111 33 0 222 1340 206 222 88	320 360 5 5 8 45 150 0 0 100 200 22 111 33 52 22 120 102 1946 210 22 88	320 360 55 5 8 45 150 0 200 222 111 33 52 22 220 210 210 22 210 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28	0	0		
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 **	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashuganj CCPP(North) Ashuganj (Precision) Ashuganj (Precision) Ashuganj (Mildend) Ashuganj (Mildend) Ashuganj (Mildend) Ashuganj Modular 195 MW Ashuganj 150MW Mildland Brahmanbaria (Aggreko) Titas (Daudsandi) Peaking Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Feni (Mohjal (Doreen) Jangalia (Summit) Jangalia (Summit) Jangalia (Summit) Jangalia (Summit) Daudkandi 200 MW Tripura Cumilla Zone Total RPCL CCPP Tangali (Doreen)	Gas Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas HFO Gas	(APSCL) (APSCL) (APSCL) (RPP) (IRPP) (IPP)	1x360 1x361 15'4 14x4.00 20'9.73-11'6 6x9.34 23x7.015 86x1.10 86x1.10 8x9.2 1x106+1x57 12x18.415 8x2.90 4x8.73 6x8.92 3x3.67+2x6.97 9x1.4-40x1.516-15x1.66 4x35+1x70 8x2.90	360 360 360 55 53 195 51 150 85 52 163 200 22 111 33 52 25 200 160 2951 210 22	360 360 360 55 53 195 51 150 85 52 163 200 22 111 33 52 205 200 160 2891	250 250 5 5 8 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	300 300 300 5 5 8 20 0 0 100 50 111 33 0 22 1340 206 22	320 360 5 5 8 45 150 0 100 200 22 11 33 52 22 22 100 102 1946 210 22	320 360 5 5 8 45 150 0 100 200 22 11 33 52 22 200 126 2120 210 22	0	0		
56 57 58 60 61 62 63 64 65 66 67 70 71 72 **	Ashuganj CCPP 225 MW Ashuganj CCPP(South) Ashugani CCPP(North) Ashugani CPP(North) Ashugani (Precision) Ashugani (Inited) Ashugani (Inited) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Ashugani (Midland) Brahmanbaria (Aggreko) Titas (Daudkandi) Peaking Chandpur CCPP Chandpur CCPP Chandpur 200MW Desh energy Feni (Doreen) Jangalia (Summit) Jangalia (Lakdanavi) Summit Power, Cumilla Daudkandi 200 MW Tripura Cumilla Zone Total RPCL CCPP Tangali (Doreen) Jangalia (Poreen)	Gas Gas Gas Gas Gas Gas Gas Gas Gas HFO Gas HFO Gas Gas Gas HFO HFO HFO Gas HFO Gas HFO Gas HFO Gas HFO Gas	(APSCL) (APSCL) (APSCL) (RPP) ((QRPP) ((IPP) ((IPP) ((IPP) ((IPP) ((IPP) ((IPP) ((IPP) ((IPP) (SIPP, PDB) ((IPP) (SIPP, PDB) ((IPP) (IPP) (INDE) (IPP) (INDE) (INDE	1x360 1x361 15*4 14x4 00 20*9.73+1*16 6x9.34 23x7.015 86x1.10 6x8.92 1X106+1x57 12x18.415 8x2.90 4x2.90 4x2.90 4x8.73 6x9.92 3x3.67+2x6.97 8x1.4+40x1.515+15x1.05 4x35+1x70 8x2.90 12x8.924 12x9.87	360 360 360 55 53 195 51 150 85 52 163 200 22 11 33 35 52 25 200 160 2951 210 22 5115	360 360 360 360 55 53 195 51 150 85 52 163 200 22 11 35 25 200 160 2891 202 22 95 115	250 250 5 5 8 5 0 0 0 0 0 0 0 0 11 0 0 0 0 82 984 189 0	300 300 5 8 20 0 0 100 50 0 111 33 0 22 0 1112 1340 206 22 88 8	320 360 5 8 45 150 0 100 200 22 11 33 35 22 100 102 1946 210 22 8	320 360 5 5 8 45 150 0 200 222 111 33 52 22 200 126 2120 210 228 88 8115	0	0		

SI. No.	Name of Power Station			Nos. of Unit X Capacity (MW)	Installed Capacity	Derated/ Present	08.03.19 (Yesterday) Actual Peak		09.03.19 (Today) Probable Peak		08.03.19 (Yesterday) Gen. shortfall for :		Status of Machines under shut-down/ Maintenance	
					(MW)	Capacity (MW)	Generat	tion (MW)	Genera	ition (MW)	Gas/water/Coal limitation	Machines shut down	Description/ Remarks	Probable start-up
							Day	Evening	Day	Evening	MW	(MW)		date
	Fenchuganj CCPP-1	Gas	(PDB)	2x32+1x33	97	70	0	0	60	60				
80	Fenchuganj CCPP-2	Gas	(PDB)	2x35+1x35	104	90	0	0	0	0				
81 82	Fenchuganj (Barakatullah) Fenchuganj (Energyprima)	Gas Gas	(RPP)	19x2.90 12x3.3+5x2.0	51 44	51 44	0	38 35	51 10	51 44				
83	Kushiara 163 MW CCPP	Gas	(IPP)	1x109+1x54	163	163	163	163	163	163				
84	Hobiganj (Confidence-EP)	Gas	(SIPP, REB)	4x2.90	11	11	0	11	11	11				
85	Shajibazar GT:Unit-8,9	Gas	(PDB)	2x35	70	66	40	67	66	66				
86	Shahjibazar 330 MW CCPP	Gas	(PDB)	2x110+2x110	330	330	134	132	220	220				
87	Shajibazar (Shajibazar)	Gas	(RPP)	32x2.90	86	86	5	86	86	86				
88 89	Shajibazar (Energyprima) Sylhet 150MW GT	Gas Gas	(RPP) (PDB)	27x2.0 1x142	50 142	50 142	5 100	48 104	50 115	50 115				
90	Sylhet 20MW GT	Gas	(PDB)	1 x 20	20	20	0	104	20	20				
91	Sylhet (Enegyprima)	Gas	(RPP)	27x2.0	50	50	8	45	24	45				
92	Sylhet (Desh)	Gas	(RPP)	6x1.95	10	10	0	10	10	10				
93	Shahjahanulla 25MW	Gas	(CIPP, REB)	3x9.34	25	25	0	24	25	25				
94	Summit Bibiana- 2	Gas	(IPP)	1x222+1x119	341	341	335	320	341	341				
	Bibiana- 3	Gas	(PDB)				0	0	0	0			On Test	
	Sylhet Zone Total				1594	1549	790	1102	1252	1307	0	0		
	Bheramara GT: Unit-1,2,3	HSD	(PDB)	3 x 20	60	46	0	0	0	46				
96 97	Bheramara 360 MW CCPP	Gas HFO	(NWPGCL)	1 x 278+1 x 132 8x6.98	410	410	300	300 0	410 0	410 38				
98	Faridpur Peaking Gopalganj Peaking	HFO	(PDB) (PDB)	16x6.98	54 109	54 109	0	15	0	80				
99	Khulna CCPP	HSD	(NWPGCL)	1 x 150+1x75	230	230	0	0	0	0				
100	Khulna (KPCL-2)	HFO	(QRPP)	7x17	115	115	0	16	115	115				
101	Bangla Trac (Noapara)	HSD	(IPP)	70x1.4+7x1.515	100	100	0	0	100	100				
	Noapara (Khanjahan Ali)	HFO	(QRPP)	5x8.5	40	40	0	40	40	40				
103	Labon Chora 105 MW	HFO	(IPP)	6x18.445	105	105	0	105	105	105				
	Bheramara HVDC Interconnector		India	<u>. I</u>	1000	1000	615	761	704	853			 	
	Khulna Zone Total Barisal GT :Unit -1, 2	HSD	(DDD)	2 x 20	2223	2209	915	1237	1474	1787	0	0	 	
104 105	Summit Barisal 110 MW	HSD	(PDB) (IPP)	2 x 20 7 x 17.076	40 110	30 110	0	0 48	100	30 100				
	Bhola (Venture)	Gas	(RPP)	1x34.50	33	33	11	17	26	26			 	
	Bhola CCPP GT-1,2,ST	Gas	(PDB)	2x63+1x68	194	194	177	176	177	177				
108	Bhola Agreeko 95 MW	Gas	(QRPP)	1.1x96	95	95	11	96	95	95				
	Barishal Zone Total				472	462	199	337	398	428	0	0		
109	a) Baghabari GT	Gas	(PDB)	1 x 71	71	71	0	60	65	65				
	b) Baghabari GT	Gas	(PDB)	1 x 100	100	100	0	0	0	0	100		Gas Shortage	
	Baghabari Peaking	HFO	(PDB)	6x8.9	52	52	0	0	0	50				
111 112	Baghabari 200MW (Paramount) Bera Peaking	HSD HFO	(IPP) (PDB)	135x1.6 9x8.29	200 71	200 71	0	0	0	0 45				
113	Amnura	HFO	(QRPP)	7x7.79	50	50	12	50	50	50				
114	Chapainawabganj-100 MW	HFO	(PDB)	12x8.924	104	104	0	51	100	100				
115	Katakhali Peaking	HFO	(PDB)	6x8.7	50	50	0	0	32	32				
116	Katakhali (Northern)	HFO	(QRPP)	6x8.9	50	50	0	8	50	50				
117	Santahar Peaking	HFO	(PDB)	6x8.7	50	50	0	30	0	35				
118	Sirajganj CCPP 1	Gas	(NWPGCL)	1x150+1x75	210	210	193	182	200	200				
119 120	Sirajganj CCPP 2	Gas	(NWPGCL)	1x150 + 1x75	220	220	191	179	192	195				
121	Sirajgonj CCPP-3 Sirajgonj Unit-4 GT(Gas)	Gas Gas	(NWPGCL) (IPP)	1x141+1x79 1x282	220 282	220 282	169 0	185 0	220 0	220 0	282		Gas Shortage	
	Bogura (GBB)	Gas	(RPP)	6x4.0	22	202	22	22	22	22	202		Gas Shortage	
123	Bogura (Engergyprima)	Gas	(RPP)	5x3.3+5x2.0	20	10	17	17	17	17				
124	Ullapara (Summit)	Gas	(SIPP, REB)	4x2.90	11	11	0	11	11	11				
125	Rajlanka 52 MW	HFO	(IPP)	6x8.92	52	52	52	52	52	52				
	Confidence CPBL-2		(IPP)				0	0	0					
		HFO								0			On Test	
	Rajshahi Zone Total		, ,		1835	1825	656	847	1011	1144	382	0		
126	a) Barapukuria ST:Unit -1	Coal	(PDB)	1 x 125	125	85	656 0	0	1011 0	1144 0		0 85	Under Overhauling	20.03.19
	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2	Coal	(PDB) (PDB)	1 x 125	125 125	85 85	656 0 0	0	1011 0 0	1144 0 0	85		Under Overhauling Coal Shortage	20.03.19
127	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3	Coal Coal Coal	(PDB) (PDB) (PDB)	1 x 125 1 x 274	125 125 274	85 85 274	656 0 0 149	0 0 149	1011 0 0 149	1144 0 0 149			Under Overhauling	20.03.19
127 128	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2	Coal	(PDB) (PDB)	1 x 125	125 125	85 85	656 0 0	0	1011 0 0	1144 0 0	85		Under Overhauling Coal Shortage	20.03.19
127 128 129	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT	Coal Coal Coal HSD	(PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20	125 125 274 20	85 85 274 20	656 0 0 149 0	0 0 149 17	1011 0 0 149 0	1144 0 0 149 17	85		Under Overhauling Coal Shortage	20.03.19
127 128 129	a) Barapukuria ST:Unit-1 b) Barapukuria ST:Unit-2 Barapukuria ST:Unit-3 Rangpur GT Syedpur GT	Coal Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20	125 125 274 20 20	85 85 274 20 20	656 0 0 149 0	0 0 149 17 19	1011 0 0 149 0	1144 0 0 149 17	85 125	85	Under Overhauling Coal Shortage	20.03.19
127 128 129	a) Barapukuria ST:Unit-1 b) Barapukuria ST:Unit-2 Barapukuria ST:Unit-3 Rangpur GT Syedpur GT Rangpur Zone Total	Coal Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20	125 125 274 20 20 564	85 85 274 20 20 484	656 0 0 149 0 0	0 0 149 17 19 185	1011 0 0 149 0 0	1144 0 0 149 17 19 185	85 125 210	85 85	Under Overhauling Coal Shortage	20.03.19
127 128 129	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat	Coal Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20	125 125 274 20 20 564	85 85 274 20 20 484	656 0 0 149 0 0 149 6132	0 0 149 17 19 185 8075	1011 0 0 149 0 0 149 11618	1144 0 0 149 17 19 185 12935	85 125 210	85 85	Under Overhauling Coal Shortage	20.03.19
127 128 129 Available F	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT Syedpur GT Rangpur Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total	Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20	125 125 274 20 20 564 18079	85 85 274 20 20 484 17536	656 0 0 149 0 0 149 6132 5786	0 0 149 17 19 185 8075 7276	1011 0 0 149 0 0 149 11618 10963	1144 0 0 149 17 19 185 12935	85 125 210 1354	85 85 750	Under Overhauling Coal Shortage	20.03.19
127 128 129 Available F	a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of	Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 20 20 21 21 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27	125 125 274 20 20 564 18079	85 85 274 20 20 484 17536	656 0 0 149 0 0 149 6132 5786	0 0 149 17 19 185 8075 7276	1011 0 0 149 0 0 149 11618 10963 11618	1144 0 0 149 17 19 185 12935 12206 12935	85 125 210 1354	85 750 750	Under Overhauling Coal Shortage Coal Shortage	20.03.19
127 128 129 Available F	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end)	Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 20 20 20 20 20 20 20 20 20	125 125 274 20 20 564 18079 : MW, at =	85 85 274 20 20 484 17536 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132	0 0 149 17 19 185 8075 7276 8075	1011 0 0 149 0 149 11618 10963 11618	1144 0 0 149 17 19 185 12935 12206 12935	85 125 210 1354 1354	85 750 750	Under Overhauling Coal Shortage Coal Shortage	
127 128 129 Available F	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end)	Coal Coal Coal HSD HSD HSD One Coal Coal Coal Coal Coal Coal Coal Coal	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 20 20 20 20 20 20 20 20 20	125 125 274 20 20 564 18079 18079	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs	656 0 0 149 0 0 149 6132 5786	0 0 149 17 19 185 8075 7276 8075	1011 0 0 149 0 0 149 11618 10963 11618	1144 0 0 149 17 19 185 12935 12206 12935 206-12935	85 125 210 1354	85 750 750 b-station end):	Under Overhauling Coal Shortage Coal Shortage Coal Shortage	Load Shed
127 128 129 Available F (B) 01. 02. 03.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end)	Coal Coal Coal HSD HSD HSD O O O O O O O O O O O O O O O O O O O	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 20 20 20 20 20 20 20 20 20	125 125 274 20 20 564 18079 : MW, at =	85 85 274 20 20 484 17536 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132	0 0 149 17 19 185 8075 7276 8075	1011 0 0 149 0 149 11618 10963 11618	1144 0 0 149 17 19 185 12935 12206 12935	85 125 210 1354 1354	85 750 750	Under Overhauling Coal Shortage Coal Shortage	
127 128 129 Available F (B) 01. 02. 03. 04.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit - 2 Barapukuria ST.Unit - 2 Barapukuria ST.Unit - 3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end	Coal Coal Coal HSD HSD HSD tion 10 P/S aux 08.03.19	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x 20 3 x 20 3 x 20 4 x 20 3 x 20 3 x 20 4 x 20 5 x 20 6 x 20 6 x 20 7 x 20 8 x	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132	0 0 149 17 19 185 8075 7276 8075	1011 0 0 149 0 0 149 11618 10963 11618	1144 0 0 149 17 19 185 12935 12206 12935 Dad-shed at Eve Load Shed	85 125 210 1354 1354 1354 ning Peak (Su Zone	85 750 750 b-station end): Demand MW	Under Overhauling Coal Shortage Coal Shortage Supply MW	Load Shed MW
127 128 129 Available F (B) 01. 02. 03. 04. 05.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Sub-station end) Highest Generation (Generation end Minimum Generation (Generation end Minimum Generation (Generation end Day-peak Generation (Generation end Evening-peak Generation (Generation end	Coal Coal Coal HSD HSD HSD tion g P/S aux 08.03.19	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna	0 0 149 17 19 185 8075 7276 8075	1011 0 0 149 0 0 149 11618 10963 11618 emand and Lc Supply MW 2507 858 944	1144 0 0 149 17 19 185 12935 12206 12935 Load-shed at Eve MW 0	85 125 210 1354 1354 1354 ning Peak (Su Zone	85 750 750 Destation end): Demand MW 653 301 188	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188	Load Shed MW 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07.	a) Barapukuria ST-Unit -1 b) Barapukuria ST-Unit -2 Barapukuria ST-Unit -3 Barapukuria ST-Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat 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) Evening-peak Generation (Generation etchering-peak Generation (Generation etchering-peak Jeneration Generation etchering-peak Jeneration Generation etchering-peak Jeneration Generation (Generation etchering-peak Jeneration Generation (Generation etchering-peak Jeneration Generation Generation Generation etchering-peak Jeneration Generation Generation etchering-peak Jeneration Generation Generation etchering-peak Jeneration Generation Generation etchering-peak Jeneration Generation etchering-peak Generation Generation etchering-peak	Coal Coal Coal HSD HSD HSD tion 08.03.19 08.03.19	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 20 20 20 20 20 20 20 20 20	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi	0 0 149 17 19 185 8075 7276 8075 250ne wise De Demand MW 2507 854 944 944	1011 0 0 149 0 0 149 11618 10963 11618 emand and Lo Supply MW 2507 858 944	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 Load-shed at Eve Load Shed MW 0 0	85 125 210 1354 1354 1354 Ning Peak (Su Zone	85 750 750 Demand MW 653 301	Under Overhauling Coal Shortage Coal Shortage Supply MW 653 301	Load Shed MW 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin 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 Load-shed (Sub-static Actual Minimum Generation (Jeneration end)	Coal Coal Coal HSD HSD Tion To P/S aux 08.03.19 d) nd) end) ion end) ion end) ion end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna	0 0 149 17 19 185 8075 7276 8075	1011 0 0 149 0 0 149 11618 10963 11618 emand and Lc Supply MW 2507 858 944	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 Load-shed at Eve Load Shed MW 0 0	85 125 210 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur	85 750 750 Demand MW 653 301 188	Under Overhauling Coal Shortage Coal Shortage Supply MW 653 301 188 188	Load Shed MW 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-Peak Load-shed (Sub-station Evening-Peak Load-shed (Sub-station Actual Minimum Generation up to 84 Generation shortfall at evening peak	Coal Coal Coal HSD HSD Tion To P/S aux 08.03.19 d) nd) end) ion end) ion end) ion end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khujna Rajshahi Cumilla	0 0 149 17 19 185 8075 276 8075 2507 858 944 944 693	1011 0 0 149 0 0 149 11618 10963 11618 emand and Lo Supply MW 2507 858 944 944 944	1144 0 0 149 17 19 185 12935 12206 12935 0ad-shed at Eve Load Shed MW 0 0 0 0	85 125 210 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total	85 750 750 Demand MW 653 301 188 188	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188	Load Shed MW 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end) Highest Generation (Generation end) Highest Generation (Generation end) Day-peak Generation (Generation end) Day-peak Generation (Generation etevening-peak Generation (Generation etevening-peak Load-shed (Sub-static Actual Minimum Generation up to 83. Generation shortfall at evening peak a) Gas limitation	Coal Coal Coal HSD HSD Tion To P/S aux 08.03.19 d) nd) end) ion end) ion end) ion end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x	125 125 274 20 20 564 18079 : MW, at=	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi	0 0 149 17 19 185 8075 7276 8075 250ne wise De Demand MW 2507 854 944 944	1011 0 0 149 0 149 11618 10963 11618 Supply MW 2507 8944 944 693	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 Oad-shed at Eve Load Shed MW 0 0 0 0	85 125 210 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total	85 750 750 Demand MW 653 301 188 188 7276 (c) Coal =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 7276 14135320	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Max. Demand Minimum Generation (Generation end) Minimum Generation (Generation end) Levening-peak Generation (Generation end) Actual Minimum Generation up to 8: Generation shorffall at evening peak Joas limitation J Csal Surpby Limitation d) Coal supply Limitation	Coal Coal Coal HSD HSD Tion To P/S aux 08.03.19 d) nd) end) ion end) ion end) ion end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 2 8075.00 2 7276.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 4 8075.00 5 8075.00 5 986 5 986 6 210	125 125 127 274 20 20 564 18079 : MW, at= MW, MW	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khujna Rajshahi Cumilla	0 0 149 17 19 185 8075 276 8075 2507 858 944 944 693	1011 0 0 149 0 0 149 11618 10963 11618 emand and Lo Supply MW 2507 858 944 944 944	1144 0 0 149 17 19 185 12935 12206 12935 0ad-shed at Eve Load Shed MW 0 0 0 0	85 125 210 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total	85 750 750 Demand MW 653 301 188 188	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188	Load Shed MW 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08.	a) Barapukuria ST.Unit - 1 b) Barapukuria ST.Unit - 2 Barapukuria ST.Unit - 3 Barapukuria ST.Unit - 3 Barapukuria ST.Unit - 3 Barapukuria ST.Unit - 3 Superperi St. Superperi St. Superperi Superper	Coal Coal HSD HSD HSD O8.03.15 08.03.15 00.00 hrs. K due to:	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 1 x 20 2 x 8075.00 1 7276.00 2 8075.00 3 8075.00 3 8075.00 4 6131.70 5 6131.70 5 5087.00 1 5087.00 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	125 125 274 20 20 564 18079 : MW, at= MW, MW, at= MW, MW, MW	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	0 0 149 17 19 185 8075 7276 8075 2507 858 944 944 6693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 mand and LC Supply MW 2507 858 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 0ad-shed at Eve Load Shed MW 0 0 0 0 0 0 0 89066188 41181549	85 125 210 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total Taka	85 750 750 Demand MW 653 301 188 188 7276 (c) Coal =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 7276 14135320	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Max. Demand Minimum Generation (Generation end) Minimum Generation (Generation end) Levening-peak Generation (Generation end) Actual Minimum Generation up to 8: Generation shorffall at evening peak Joas limitation J Csal Surpby Limitation d) Coal supply Limitation	Coal Coal HSD HSD HSD O8.03.19 O8.03.19 Coal Coal HSD HSD O8.03.19 Coal Coal Coal Coal Coal Coal Coal Coal	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 2 8075.00 2 7276.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 3 8075.00 4 8075.00 5 8075.00 5 986 5 986 6 210	125 125 127 274 20 20 564 18079 : MW, at= MW, MW	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khujna Rajshahi Cumilla	0 0 149 17 19 185 8075 2776 8075 2501 858 944 944 693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 0ad-shed at Eve Load Shed MW 0 0 0 0 0 0 0 89066188 41181549	85 125 210 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total	85 750 750 Demand MW 653 301 188 188 7276 (c) Coal =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 7276 14135320	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08.	a) Barapukuria ST.Unit1 b) Barapukuria ST.Unit2 Barapukuria ST.Unit3 Barapukuria ST.Unit3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin 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) Day-peak Generation (Generation end) Evening-Peak Load-shed (Sub-station Catual Minimum Generation up to 81 Generation shortfall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintena	Coal Coal Coal HSD HSD HSD HSD O8.03.15 08.03.15 d) nd) nd) on end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x 20 3 x 20 3 x 20 4 x 20 3 x 20 5 x 20 6 x 20 7 x	125 125 127 20 20 20 564 18079 : MW, at= MW,	85 85 274 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:00 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	0 0 149 17 19 185 8075 2776 8075 2501 858 944 944 693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and LC Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 Load-shed at Eve Load Shed MW 0 0 0 0 0 89066188 41181549	85 125 210 1354 1354 1354 Ining Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka Taka 30° C	85 750 750 Demand MW 653 301 188 188 7276 (c) Coal =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 7276 14135320	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08.	a) Barapukuria ST-Unit -1 b) Barapukuria ST-Unit -2 Barapukuria ST-Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Max. Demand (Generation end) Max. Demand (Generation of Generation Generation) Elighest Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Actual Minimum Generation up to 8:1 Generation shortfall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down' maintena Total Energy (Generation + India Imp	Coal Coal Coal Coal HSD HSD HSD HSD O8.03.11 Coal Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 1 x 20 2 x 8075.00 1 x 8075.00 2 x 8075.00 3 x 8075.00 3 x 8075.00 3 x 8075.00 4 x 8075.00 5 x 8075.00	125 125 274 20 20 20 564 18079 : MW, at= MW, MW M	85 85 274 20 20 20 484 17536 19:30 hrs 19:30 hrs 5:00 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	0 0 149 17 19 185 8075 7276 8075 7276 8075 7276 8075 Penand MW 2507 858 944 944 693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and LC Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 12206 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85 125 210 1354 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total Taka 136a 30° C	85 750 750 De-station end): Demand May 653 301 188 188 7276 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Supply MW 653 301 188 188 7276 14135320 103201508	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST-Unit -1 b) Barapukuria ST-Unit -2 Barapukuria ST-Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Seneration end) Mix. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Actual Minimum Generation of Generation end Josepha Generation (Generation end) Actual Minimum Generation (Generation end) Josepha Generation (Generation end) Josepha Generation (Josepha Generation (Josepha Generation end) Josepha Load-shed (Sub-static Levening Peak Load-shed (Sub-static Levening P	Coal Coal Coal Coal HSD HSD HSD HSD O8.03.11 Coal Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (Iliary use and Tr	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 2 x 20 2 x 20 2 x 20 2 x 20 3 x	125 125 127 20 20 20 564 18079 : MW, at= Additional and attractions are attracted as a second attraction and attraction are attracted as a second attraction and attraction are attracted as a second attraction attraction attraction are attracted as a second attraction	85 85 274 20 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	0 0 149 17 19 185 8075 7276 8075 7276 8075 7276 8075 7276 8075 7276 8075 858 944 693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and LC Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 Load-shed at Eve Load Shed MW 0 0 0 0 0 0 4181549 Attached at Eve terconnections:	85 125 210 1354 1354 1354 1364 Mymensingh Sylhet Barishal Rangpur Total Taka Taka 30° C	85 750 750 Pemand MW 653 301 188 188 10; Cocal = Total =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 188 7276 14135320 103201508	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST.Unit -1 b) Barapukuria ST.Unit -2 Barapukuria ST.Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Actual Minimum Generation (Generation end) Actual Minimum Generation (Job-station) Actual Minimum Generation up to 84 Generation shortfall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintena Total Energy (Generation + India Im By Gas = By Gas = By Coal =	Coal Coal Coal Coal HSD HSD HSD HSD O8.03.11 Coal Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (Iliary use and Tr	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 1 x 20 1 x 20 2 1 x 20 2 8075.00 1 7276.00 2 8075.00 2 8075.00 2 8075.00 3 8075.00 3 8075.00 3 8075.00 5 5715.00 5 5087.00 5 210 5 210 5 210 5 158 6 750 6 131.70 6	125 125 274 20 20 20 564 18079 : MW, at= MW, MW M	85 85 274 20 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	0 0 149 17 19 185 8075 7276 8075 7276 8075 7276 8075 Puel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and LC Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 12206 0 0 0 0 0 89066188 41181549	85 125 210 1354 1354 1354 1364 Mymensingh Sylhet Barishal Rangpur Total Taka Taka 30° C	85 750 750 b-station end): Demand MW 653 301 188 188 7276 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 188 7276 14135320 103201508	Load Shed MW 0 0 0 0 0
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST-Unit -1 b) Barapukuria ST-Unit -2 Barapukuria ST-Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Seneration end) Mix. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Actual Minimum Generation of Generation end Josepha Generation (Generation end) Actual Minimum Generation (Generation end) Josepha Generation (Generation end) Josepha Generation (Josepha Generation (Josepha Generation end) Josepha Load-shed (Sub-static Levening Peak Load-shed (Sub-static Levening P	Coal Coal Coal Coal HSD HSD HSD HSD O8.03.19 Coal Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PIDB) (PDB) (PDB) (PDB) (Iliary use and Tr.	1 x 125 1 x 274 1 x 20 2 8075.00 2 7276.00 3 7276.00 3 7276.00 3 8075.00 5 8075.00 5 8075.00 5 158 158 158 158 158 159 Oil = By Hydro = 1056.54 Saturday	125 125 127 20 20 20 564 18079 : MW, at= Additional and attractions are attracted as a second attraction and attraction are attracted as a second attraction and attraction are attracted as a second attraction attraction attraction are attracted as a second attraction	85 85 274 20 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	0 0 149 17 19 185 8075 7276 8075 7276 8075 7276 8075 Puel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and LC Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 12206 0 0 0 0 0 89066188 41181549	85 125 210 1354 1354 1354 1354 Ining Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka 30° C -280 1.0665	85 750 750 Demand MW 653 301 188 188 7276 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 188 17276 14135320 103201508	Load Shed MW O O O O Taka Taka
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST.Unit. 1 b) Barapukuria ST.Unit. 2 Barapukuria ST.Unit. 3 Rangpur GT Syedpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat 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) Evening-peak Load-shed (Sub-static) Actual Minimum Generation (Generation end) Actual Minimum Generation (Generation end) Joea (Generation (Generation end) Joea (Generation (Generation end) Joea (Generation (Generation end) Joea (Generation end) Joea (Generation (Generation end) Joea (Generation	Coal Coal HSD HSD HSD O8.03.11 08.03.11 09.00 hrs. k due to: 09.03.11 09.03.11 09.03.11	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (RIBIAN USE and Tr. 9 (Yesterday) 37 MKWH 32 MKWH 34 MKWH 35 MKWH 36 MKWH 37 MKWH 38 MKWH	1 x 125 1 x 274 1 x 20 2	125 125 274 20 20 20 564 18079 : MW, at= MW, a	85 85 274 20 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna 13. 14. 15.	0 0 149 177 199 185 8075 7276 8075 2507 858 944 693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and Lo Supply MW 2507 858 944 944 944 9693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 Load Shed at Eve Load Shed MW 0 0 0 0 0 89066188 41181549 haka was: ::	85 125 210 1354 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total Taka 30° C -250 -280 1.0665	85 750 750 750 Demand MW 653 301 188 188 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 188 7276 14135320 103201508	Load Shed MW O O O O Taka Taka
127 128 129 Available F (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	a) Barapukuria ST-Unit -1 b) Barapukuria ST-Unit -2 Barapukuria ST-Unit -3 Rangpur GT Syedpur GT Rangpur Zone Total Sub-total: Plants in operat Power at Sub-station end excluding Gross Total Actual data of Max. Demand (Generation end) Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Levening-peak Generation (Generation end) Actual Minimum Generation end Evening Peak Load-shed (Sub-static Actual Minimum Generation up to 8: Generation shorffall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintena Total Energy (Generation + India Imp Total Energy (Generation + India Imp By Gas = By Coal = By Solar= Total Gas Supplied	Coal Coal Coal Coal HSD HSD HSD HSD O8.03.19 Coal Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PIDB) (PDB) (PDB) (PDB) (Iliary use and Tr.	1 x 125 1 x 274 1 x 20 2 8075.00 2 7276.00 3 7276.00 3 7276.00 3 8075.00 5 8075.00 5 8075.00 5 158 158 158 158 158 159 Oil = By Hydro = 1056.54 Saturday	125 125 127 274 20 20 20 564 18079 : MW, at=	85 85 274 20 20 20 484 17536 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs 19:30 hrs	656 0 0 149 0 149 6132 5786 6132 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	0 0 149 17 19 185 8075 7276 8075 7276 8075 7276 8075 7276 8075 858 944 693 Fuel cost :	1011 0 0 149 0 149 11618 10963 11618 Emand and Lo Supply MW 2507 858 944 944 693 (a) Gas = (b) Oil =	1144 0 0 149 17 19 185 12935 12206 12935 1206 12935 00d-shed at Eve Load Shed MW 0 0 0 0 0 0 89066188 41181549 haka was:	85 125 210 1354 1354 1354 1354 Mymensingh Sylhet Barishal Rangpur Total Taka 30° C -250 -280 1.0665	85 750 750 Demand MW 653 301 188 188 7276 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 653 301 188 188 188 17276 14135320 103201508	Load Shed MW O O O O Taka Taka

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

(MONIRUZZAMAN) Deputy Secretary, Generation