					DAILY			RATION RI	EPORT				e of the Member, General Tel: 9564667, 9551095	ation
onth	March, 2019		10000	104		Day:	Wednesd	,		40000	Date :	27.03.19		
	Probable Maximum Demand : Water Level of Kaptai Lake at 0	6·00 AM	10800	MW Yesterday =	87.30	ft	Probable N Today =	Maximum Ger 87.06	neration :	13886	MW Rule Curve = 88.84 ft.			
SI. No.	Name of Power			Nos. of Unit X	Installed	Derated/		(Yesterday)	27.03.19	(Today)	Rule Curve = 88.84 ft. 26.03.19 (Yesterday) Status of Mach			es unde
				Capacity (MW)	Capacity	Present	Actu	al Peak	Probable Peak Generation (MW)		Gen. sh	ortfall for :	shut-down/ Main	
					(MW)	Capacity (MW)	Genera	tion (MW)			Gas/water/Coal limitation	Machines shut down	Description/ Remarks	Prol star
							Day	Evening	Day	Evening	MW	(MW)	2000 Ipaloni Remarks	star da
(A)	Plants in operation:													
1	a) Ghorasal ST:Unit -1 b) Ghorasal ST:Unit -2	Gas Gas	(PDB) (PDB)	1 x 55 1 x 55	55 55	40 45	36 38	36 38	36 38	36 38		-		
	c) Ghorasal: Unit-3 GT	Gas	(PDB)	1 x 210	210	170	188	179	179	179			On Test	
	d) Ghorasal Unit-4 (repowering project)	Gas	(PDB)	1 x 210	210	180	0	0	0	0			On Test	
	(e) Ghorasal ST:Unit-5	Gas	(PDB)	1 x 210	210	190	0	0	0	0	190		Gas Shortage	
2	Ghorasal CCPP:Unit-7	Gas	(PDB)	1x 254+1x 126	365	365	320	280	300	300				
4	Ghorashal (Regent) Ghorasal 78.5MW (Max)	Gas	(IPP) (QRPP)	34x3.35 2x40	108 78	108 78	21 40	13 0	108 78	108 78				
5	Tongi GT	Gas	(PDB)	1 x 105	105	105	0	0	0	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)	HFO	(IPP)	8x15	110	110	0	0	110	110				
8	Horipur Power CCPP	Gas	(IPP)	1x235+1x125	360	360	280	358	360	360				
9	Meghnaghat CCPP Shiddirganj ST	Gas	(IPP) (PDB)	2x140+1x170 1 x 210	450 210	450 115	400 0	370 0	450 0	450 0	115		Gas Shortage	
11	Horipur 412MW CCPP	Gas	(EGCB)	1x273+1x139	412	412	386	351	412	412	113		Gas Gilotage	
12	Shiddirganj GT:Unit-1&2	Gas	(EGCB)	2 x 105	210	210	150	180	200	200	30		Gas Shortage	
13	Siddhirganj CCPP-335 MW GT	Gas	(EGCB)	1 x 217	217	217	0	0	0	0	217		Gas Shortage	
14	Siddirganj (Desh)	HSD	(QRPP)	96x1.2	100	100	0	0	100	100		-		
15 16	Siddirganj (Dutch Bangla) Meghnaghat CCPP (Summit)	HFO HSD/GAS	(QRPP) (IPP)	12x8.9 2x110+1x110	100 305	100 305	0 270	0 250	100 120	100 300				
17	Meghnaghat (IEL)	HFO	(QRPP)	12x8.9	100	100	0	0	92	92				
18	Madanganj (Summit)	HFO	(QRPP)	6x17	102	100	0	0	100	100				
19	Madanganj-55 MW	HFO	(IPP)	5x17.08+1x11.3	55	55	0	0	55	55				
20	Keranigonj (Powerpac) Gagnagar (Orion)	HFO HFO	(QRPP) (IPP)	8x13.45 12x8.924	100 102	100	0	0	100 102	100 102		-		
22	Narshingdi (Doreen)	Gas	(SIPP, REB)	8x2.90	22	22	19	19	19	19				
23	Summit Power,(Madhabdi+Ashulia)	Gas	(SIPP, REB)	6x3.67+7x8.73	80	80	55	29	57	57				
24	Summit Power, Maona	Gas	(SIPP, REB)	4x8.73	33	33	25	25	33	33				
25	Summit Power, Rupganj	Gas	(SIPP, REB)	4x8.73	33	33	31	33	33	33		-		
26 27	Gazipur (RPCL) Kodda 150MW Power Plant	HFO HFO	(RPCL) (BPDB-RPCL)	6x8.90 9x17.06	52 149	52 149	0	25 0	51 149	51 149		-		
28	Kathpotti 52 MW	HFO	(IPP)	7x7.90	51	51	24	24	40	40				
29	Kamalaghat Munshiganj (Banco Energy)	HFO	(IPP)	3x18.69	54	54	0	35	54	54				
30	Summit Gazipur-2	HFO	(IPP)	18x17.076	300	300	0	0	200	300				
31	Summit Kodda 149MW APR Energy , Keranigonj	HFO HSD	(IPP)	8x18.415+1x8.97 256x1.4	149 300	149 300	0	0	149 200	149 300		-		
32	APR Energy , Keranigonj Bramhangoan 100MW (Aggreco)	HSD	(IPP)	256x1.4 23x0.85+91x.959	100	100	0	0	100	100		 		
34	Aourahati 100MW (Aggreco)	HSD	(IPP)	23x0.85+91x.959	100	100	0	0	100	100				
35	Southern Power	HFO	(IPP)	3x19.3	55	55	17	17	55	55				
36	Northern 55 MW	HFO	(IPP)	3x19.3	55	55	17	17	55	55				
37	Bosila 108 MW (CLC) Dhaka Zone Total	HFO	(IPP)	12x8.775+1x3.5	108 6034	108 5798	0 2317	8 2287	60 4395	60 4775	697	0		
38	Kaptai Hydro:Unit -1,2,3,4, 5	Hydro	(PDB)	2x40, 3x50	230	230	73	71	4395 72	72	159	U	Water Level Low	
39	a) Chattogram ST:Unit -1	Gas	(PDB)	1 x 210	210	180	120	120	120	120	60		Gas Shortage	
10	b) Chattogram ST:Unit -2	Gas	(PDB)	1 x 210	210	180	0	0	0	0	180		Gas Shortage	
40	Raozan 25 MW (RPCL) Teknaf Solartech 20MW	HFO Solar	(RPCL) (IPP)	3x8.9 1x20	25 20	25 20	0 19	16 0	16 20	16 0		-		
41	Patenga 50MW (Barakatullah)	HFO	(IPP)	1x20 8x6.89	50	50	19	18	50 50	50				
43	Shikalbaha ST	Gas	(PDB)	1 x 60	60	40	0	0	0	0	40		Gas Shortage	
44	Shikalbaha Peaking GT	Gas	(PDB)	1 x 150	150	150	135	145	150	150				
45	Sikalbaha 225 MW CCPP (Dual Fuel)	Gas	(PDB)	1 x 150+1 x 75	225	225	214	203	225	225				
46 47	Sikalbaha (Energis) Julda (Acorn)	HFO HFO	(RPP) (QRPP)	4x12.5+2x11.9+1x3+1x1.5 8x13.45	51 100	51 100	24 10	24 10	24 78	78				
48	Juldah (Acorn) 100 MW Unit-3	HFO	(IPP)	8x13.45	100	100	10	50	100	100				
49	Dohazari-Kalaish Peaking	HFO	(PDB)	6x17.0	102	102	0	68	68	68				
50	Hathazari Peaking	HFO	(PDB)	11x8.9	98	98	0	42	80	80				
51	Barabkunda (Regent)	Gas	(SIPP, PDB)	8x2.90	22	22	17	17	22	22				
52	Malancha, Ctg.EPZ (United) Chattogram ECPV 108 MW	Gas HFO	(IPP)	5x8.73+3x9.34 16x7.00	108	108	42 0	42 12	14 105	42 105		 		
JŁ	Chattogram Zone Total	111 0	\" ' /	100.100	1761	1681	676	838	1144	1152	439	0		
53	a) Ashuganj ST:Unit-3	Gas	(APSCL)	1 x 150	150	135	80	80	80	80				
	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 55	Ashuganj Engines Ashuganj CCPP 225 MW	Gas Gas	(APSCL)	14x3.968 1×142+1*75	53 221	45 221	35 207	39 191	40 221	40 221		-		
56	Ashuganj CCPP(South)	Gas	(APSCL)	1x360	360	360	300	280	360	360				
57	Ashuganj CCPP(North)	Gas	(APSCL)	1x361	360	360	20	280	360	360				
58	Ashuganj (Precision)	Gas	(RPP)	15*4	55	55	5	5	5	5				
59 60	Ashuganj (United)	Gas Gas	(QRPP) (IPP)	14x4.00 20*9.73+1*16	53	53	5 44	5 8	5 8	5 8		-		
61	Ashuganj Modular 195 MW Ashuganj (Midland)	Gas	(IPP)	6x9.34	195 51	195 51	5	5	35	35				
62	Ashuganj 150MW Midland	HFO	(IPP)	23x7.015	150	150	0	0	150	150				
63	Brahmanbaria (Aggreko)	Gas	(QRPP)	86x1.10	85	85	0	0	0	0				
64	Titas (Daudkandi) Peaking	HFO	(PDB)	6x8.92	52	52	0	0	0	50		-		
65 66	Chandpur CCPP Chandpur 200MW Desh energy	Gas HFO	(PDB) (IPP)	1X106+1x57 12x18.415	163 200	163 200	40 0	37 71	100	100 200		-		
67	Feni (Doreen)	Gas	(SIPP, PDB)	8x2.90	200	200	21	22	22	220				
68	Feni, Mohipal (Doreen)	Gas	(SIPP, REB)	4x2.90	11	11	8	3	11	11				
69	Jangalia (Summit)	Gas	(SIPP, PDB)	4x8.73	33	33	8	8	33	33				
70	Jangalia (Lakdanavi)	HFO	(IPP)	6x8.92	52	52	0	0	52	52				
71	Summit Power, Cumilla	Gas	(SIPP, REB)	3x3.67+2x6.97	25	25	21	18	21	21				
72	Daudkandi 200 MW Tripura	HSD	(IPP) India	9x1.4+40x1.515+15x1.05	200 160	200 160	0 124	0 128	100 130	200 170	1	1		
	Cumilla Zone Total		ruiu	ı	2951	2891	1003	1260	1813	2203	0	0		
		Gas	(IPP)	4x35+1x70	210	202	199	207	202	202				
73	RPCL CCPP							0	0	0	1			
73 74	RPCL CCPP Tangail (Doreen)	Gas	(SIPP, PDB)	8x2.90	22	22	0							
74 75	Tangail (Doreen) Jamalpur IPP	Gas HFO	(IPP)	12x8.924	95	95	42	35	80	80				
74 75 76	Tangail (Doreen) Jamalpur IPP Jamalpur 115MW (United)	Gas HFO HFO	(IPP)	12x8.924 12x9.87	95 115	95 115	42 111	35 70	80 110	80 110				
74 75	Tangail (Doreen) Jamalpur IPP	Gas HFO	(IPP)	12x8.924	95	95	42	35	80	80				

SI. No.	Name of Power	Nos. of Unit X Capacity (MW)	Installed Capacity	Derated/ Present	26.03.19 (Yesterday) Actual Peak		27.03.19 (Today) Probable Peak		26.03.19 (Yesterday) Gen. shortfall for :		Status of Machines under shut-down/ Maintenance			
				(MW)	Capacity (MW)	General	tion (MW)	Generation (MW)		Gas/water/Coal limitation	Machines shut down	Description/ Remarks	Probable start-up	
							Day	Evening	Day	Evening	MW	(MW)		date
79	Fenchuganj CCPP-1	Gas	(PDB)	2x32+1x33	97	70	58	60	60	60				
80	Fenchuganj CCPP-2	Gas	(PDB)	2x35+1x35	104	90	59	61	60	60				
81	Fenchuganj (Barakatullah)	Gas	(RPP)	19x2.90	51	51	11	5	51	51				
82	Fenchuganj (Energyprima)	Gas	(RPP)	12x3.3+5x2.0	44	44	10	5	44	44				
83	Kushiara 163 MW CCPP	Gas	(IPP)	1x109+1x54	163	163	130	130	163	163				
84	Hobiganj (Confidence-EP)	Gas	(SIPP, REB)	4x2.90	11	11	8	11	11	11				
85	Shajibazar GT:Unit-8,9	Gas	(PDB)	2x35	70	66	61	66	66	66				
86	Shahjibazar 330 MW CCPP	Gas	(PDB)	2x110+2x110	330	330	311	261	330	330				
87	Shajibazar (Shajibazar)	Gas	(RPP)	32x2.90	86	86	10	60	86	86				
88	Shajibazar (Energyprima)	Gas	(RPP)	27x2.0	50	50	10	46	45	45				
89	Sylhet 150MW GT	Gas	(PDB)	1x142	142	142	98	110	120	120				
								0	20	20				
90	Sylhet 20MW GT	Gas	(PDB)	1 x 20	20	20	0	-						
91	Sylhet (Enegyprima)	Gas	(RPP)	27x2.0	50	50	13	48	50	50				
92	Sylhet (Desh)	Gas	(RPP)	6x1.95	10	10	0	10	10	10				
93	Shahjahanulla 25MW	Gas	(CIPP, REB)	3x9.34	25	25	0	0	25	25				
94	Summit Bibiana- 2	Gas	(IPP)	1x222+1x119	341	341	310	280	341	341				
	Bibiana- 3	Gas	(PDB)				0	0	0	0			On Test	
	Sylhet Zone Total			•	1594	1549	1089	1153	1482	1482	0	0		
95	Bheramara GT: Unit-1,2,3	HSD	(PDB)	3 x 20	60	46	0	0	0	46				
96	Bheramara 360 MW CCPP	Gas	(NWPGCL)	1 x 278+1 x 132	410	410	240	200	410	410				
97		HFO		8x6.98										
	Faridpur Peaking		(PDB)		54	54	0	37	37	37	-		 	
98	Gopalganj Peaking	HFO	(PDB)	16x6.98	109	109	0	0	40	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	66	115	115				
101	Bangla Trac (Noapara)	HSD	(IPP)	70x1.4+7x1.515	100	100	0	0	100	100				
102	Noapara (Khanjahan Ali)	HFO	(QRPP)	5x8.5	40	40	0	40	40	40				
103	Labon Chora 105 MW	HFO	(IPP)	6x18.445	105	105	53	90	105	105				
	Modhumati Power Plant	HFO	(IPP)				0	0	0	0			On Test	
**	Bheramara HVDC Interconnector		India		1000	1000	759	857	867	965				
	Khulna Zone Total				2223	2209	1052	1290	1714	1898	0	0		
104	Barisal GT :Unit -1, 2	HSD	(PDB)	2 x 20	40	30	0	0	0	26		•		
105	Summit Barisal 110 MW	HFO	(IPP)	7 x 17.076	110	110	96	80	110	110				
106	Bhola (Venture)	Gas	(RPP)	1x34.50	33	33	22	21	28	28				
107	Bhola CCPP GT-1,2,ST	Gas	(PDB)	2x63+1x68	194	194	120	120	120	120				
108	Bhola Agreeko 95 MW	Gas	(QRPP)	1.1x96	95	95	92	96	95	95				
	Barishal Zone Total				472	462	330	317	353	379	0	0		
109	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		Gas Shortage	
110	Baghabari Peaking	HFO	(PDB)	6x8.9	52	52	0	0	0	50				
111	Baghabari 200MW (Paramount)	HSD	(IPP)	135x1.6	200	200	0	0	0	0				
112		HFO		9x8.29		71	0	0						
	Bera Peaking		(PDB)		71				0	54				
113	Amnura	HFO	(QRPP)	7x7.79	50	50	12	0	43	43				
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	40	40				
116	Katakhali (Northern)	HFO	(QRPP)	6x8.9	50	50	0	0	50	50				
117	Santahar Peaking	HFO	(PDB)	6x8.7	50	50	0	36	0	30				
118	Sirajganj CCPP 1	Gas	(NWPGCL)	1x150+1x75	210	210	194	157	156	156				
119	Sirajganj CCPP 2	Gas	(NWPGCL)	1x150 + 1x75	220	220	0	0	0	0				
120	Sirajgonj CCPP-3	Gas	(NWPGCL)	1x141+1x79	220	220	198	155	200	200				
121	Sirajgonj Unit-4 GT(Gas)	Gas	(IPP)	1x282	282	282	200	125	282	282				
122	Bogura (GBB)	Gas	(RPP)	6x4.0	22	22	20	18	22	22				
123				5x3.3+5x2.0	20	10	15	12	17	17				
	Bogura (Engergyprima)	Gas	(RPP)											
124	Ullapara (Summit)	Gas	(SIPP, REB)	4x2.90	11	11	11	8	11	11				
125	Rajlanka 52 MW	HFO	(IPP)	6x8.92	52	52	8	52		F^				
	Confidence CPBL-2								52	52				
		HFO	(IPP)				114	114	114	114			On Test	
	Rajshahi Zone Total	HFO		<u> </u>	1835	1825					171	0	On Test	
126		HFO Coal	(IPP) (PDB)	1 x 125	1835 125	1825 85	114	114	114	114	171	0 85	On Test Under Overhauling	30.03.19
126	Rajshahi Zone Total			1 x 125 1 x 125			114 772	114 728	114 1087	114 1221	171			30.03.19
126	Rajshahi Zone Total a) Barapukuria ST:Unit -1	Coal	(PDB)		125	85	114 772 0	114 728 0	114 1087 0	114 1221 0			Under Overhauling	30.03.19
127	Rajshahi Zone Total 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	114 772 0 0 150	114 728 0 0 149	114 1087 0 0 149	114 1221 0 0 0 149	85		Under Overhauling Coal Shortage	30.03.19
127 128	Rajshahi Zone Total 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	114 772 0 0 150	114 728 0 0 149	114 1087 0 0 149 17	114 1221 0 0 149 17	85		Under Overhauling Coal Shortage	30.03.19
127	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT Syedpur GT	Coal Coal Coal	(PDB) (PDB) (PDB)	1 x 125 1 x 274	125 125 274 20 20	85 85 274 20 20	114 772 0 0 150 0	114 728 0 0 149 0	114 1087 0 0 149 17	114 1221 0 0 149 17 18	85 125	85	Under Overhauling Coal Shortage	30.03.19
127 128	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT Syedpur GT Rangpur GT Rangpur Zone Total	Coal Coal Coal HSD HSD	(PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20	125 125 274 20 20 564	85 85 274 20 20 484	114 772 0 0 150 0 150	114 728 0 0 149 0 0	114 1087 0 0 149 17 18 184	114 1221 0 0 149 17 18 184	85 125 210	85 85	Under Overhauling Coal Shortage	30.03.19
127 128 129	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT Rangpur Cone 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	85 85 274 20 20	114 772 0 0 150 0 0 150 7743	114 728 0 0 149 0 0 149 8334	114 1087 0 0 149 17 18 184 12766	114 1221 0 0 149 17 18 184 13886	85 125	85	Under Overhauling Coal Shortage	30.03.19
127 128 129	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit - 2 Barapukuria ST:Unit - 3 Rangpur GT Syedpur GT Rangpur 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	114 772 0 0 150 0 150	114 728 0 0 149 0 0	114 1087 0 0 149 17 18 184	114 1221 0 0 149 17 18 184	85 125 210	85 85	Under Overhauling Coal Shortage	30.03.19
127 128 129	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT Rangpur Cone 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	114 772 0 0 150 0 0 150 7743	114 728 0 0 149 0 0 149 8334	114 1087 0 0 149 17 18 184 12766	114 1221 0 0 149 17 18 184 13886	85 125 210	85 85	Under Overhauling Coal Shortage	30.03.19
127 128 129 Available	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT Rangpur Cone Total Sub-total: Plants in operat Power at Sub-station end excludin 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	114 772 0 0 150 0 150 0 150 7743 7332	114 728 0 0 149 0 0 149 8334 7833	114 1087 0 0 149 17 18 184 12766	114 1221 0 0 149 17 18 184 13886	85 125 210 1517	85 85 85	Under Overhauling Coal Shortage	30.03.19
127 128 129	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT Rangpur Cone Total Sub-total: Plants in operat Power at Sub-station end excludin Gross Total	Coal Coal HSD HSD	(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	114 772 0 0 150 0 150 0 150 7743 7332	114 728 0 0 149 0 0 149 8334 7833	114 1087 0 0 149 17 18 184 12766	114 1221 0 0 149 17 18 184 13886	85 125 210 1517	85 85 85	Under Overhauling Coal Shortage	30.03.19
127 128 129 Available	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT Rangpur Cone Total Sub-total: Plants in operat Power at Sub-station end excludin 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 nsmission loss	125 125 274 20 20 564 18079	85 85 274 20 20 484 17536	114 772 0 0 150 0 150 0 150 7743 7332	114 728 0 0 149 0 149 8334 7833 8334	114 1087 0 0 149 17 18 184 12766 12089	114 1221 0 0 149 17 18 184 13886	85 125 210 1517	85 85 85 85	Under Overhauling Coal Shortage Coal Shortage	30.03.19
127 128 129 Available	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT Rangpur Cone 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) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 Tuesday 8334.00	125 125 274 20 20 564 18079	85 85 274 20 20 484 17536	114 772 0 0 150 0 0 150 7743 7332 7743	114 728 0 0 149 0 149 8334 7833 8334	114 1087 0 0 149 17 18 184 12766 12089	114 1221 0 0 149 17 18 184 13886 13150	85 125 210 1517	85 85 85 85	Under Overhauling Coal Shortage Coal Shortage	30.03.19
127 128 129 Available (B) 01.	Rajshahi Zone Total 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	Coal Coal Coal HSD HSD HSD and 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 Tuesday 8334.00 7833.00	125 125 274 20 20 564 18079 : MW, at= MW, at=	85 85 274 20 20 484 17536 17536	114 772 0 0 150 0 150 7743 7332 7743	114 728 0 0 149 0 0 149 8334 7833 8334 Zone wise De	114 1087 0 0 149 17 18 184 12766 12089 12766	114 1221 0 0 149 17 18 184 13886 13150 13886	85 125 210 1517 1517	85 85 85 0-station end):	Under Overhauling Coal Shortage Coal Shortage	Load Shed
127 128 129 Available (B) 01. 02.	Rajshahi Zone Total 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) Max. Demand (Gub-station end) Highest Generation (Generation end)	Coal Coal Coal HSD HSD HSD 26.03.19	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 Tuesday 8334.00 7833.00 8731.00	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 1:00 hrs	114 772 0 0 0 150 0 0 150 7743 7332 7743	114 728 0 0 0 149 0 0 149 8334 8334	114 1087 0 0 149 17 18 184 12766 12089 12766	114 1221 0 0 149 17 18 18 1386 13150 13886	85 125 210 1517 1517 1517 2019	85 85 85 B-station end): Demand	Under Overhauling Coal Shortage Coal Shortage Supply MW	Load Shed MW
127 128 129 Available (B) 01. 02. 03. 04.	Rajshahi Zone Total 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 (Sub-station end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end)	Coal Coal Coal HSD HSD HSD tion 126.03.15	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 1 x 20 Tuesday 8334.00 7833.00 8731.00	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs	114 772 0 0 0 150 0 0 150 7743 7332 7743	114 728 0 0 149 0 0 149 8334 7833 8334 Zone wise Demand MW 3026	114 1087 0 0 149 17 18 184 12766 12089 12766	114 1221 0 0 149 17 18 18 184 13886 13150 13886	85 125 210 1517 1517 1517 Nning Peak (Su Zone	85 85 85 0-station end): Demand MW 602	Under Overhauling Coal Shortage Coal Shortage Supply MW 602	Load Shed MW 0
127 128 129 Available (B) 01. 02. 03. 04.	Rajshahi Zone Total 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 (Sub-station end) Max. Demand (Sub-station end) Minimum Generation (Generation end Minimum Generation (Generation end Day-peak Generation (Generation end Day-peak Generation (Generation end Day-peak Generation (Generation end	Coal Coal Coal HSD HSD HSD tion ng P/S aux 26.03.19	(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 Tuesday 8334.00 7833.00 8731.00 7278.00 7743.00	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 12:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone	114 728 0 0 149 0 149 8334 7833 8334 Zone wise De Demand MW 3026 839	114 1087 0 0 149 17 18 184 12766 12089 12766	114 1221 0 0 149 17 18 184 13886 13150 13886	85 125 210 1517 1517 1517 Mymensingh Sylhet	85 85 85 Denand MW 602 301	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301	Load Shed MW 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06.	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Rangpur GT Rangpur GT Rangpur Cone 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) Puy-peak Generation (Generation end Levening-peak Generation (Generation Evening-peak Generation (Generation Evening-peak Generation (Generation Evening-peak Generation (Generation Evening-peak Generation (Generation Generation Gener	Coal Coal Coal HSD HSD HSD do nd) do nd) end)	(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 Tuesday 8334.00 7833.00 8731.00 7778.00 7778.00 8334.00 8334.00	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 7743 7332 7743	114 728 0 0 149 0 149 8334 7833 8334 Zone wise De Demand MW 3026 839 963	114 1087 0 0 149 17 18 184 12766 12089 12766	114 1221 0 0 149 17 18 184 13886 13150 13886 Load-shed at Eve Load Shed MW 0 0 0	85 125 210 1517 1517 1517 Mymensingh Sylhet Barishal	85 85 85 85 Destation end): Demand MW 602 301 195	Under Overhauling Coal Shortage Coal Shortage Supply MW 602 301 195	Load Shed MW 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06.	Rajshahi Zone Total 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 Minimum Generation (Generation end Minimum Generation (Generation end Day-peak Generation (Generation end Day-pea	Coal Coal Coal HSD HSD HSD tion g P/S aux 26.03.19	(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 Tuesday 8334.00 7743.00 7743.00 8334.00 0.00	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= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 12:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone	114 728 0 0 149 0 149 8334 7833 8334 Zone wise Demand MW 3026 839 963	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Supply MW 3026 839 963	114 1221 0 0 149 17 18 18 184 13886 13150 13886 Oad-shed at Evel Load Shed MW 0 0 0 0	85 125 210 1517 1517 1517 Mymensingh Sylhet	85 85 85 Denand MW 602 301	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301	Load Shed MW 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07.	Rajshahi Zone Total 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) Max. Demand (Sub-station end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation (Evening-peak Generation (Generation (Evening-peak Generation (Generation (Generation (Generation end)) Evening-peak Generation (Generation (Generation end) Actual Minimum Generation (Generation end)	Coal Coal Coal HSD HSD tion ng P/S aux 26.03.19 d) nd) eion end) eion end) eion end)	(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 Tuesday 8334.00 7833.00 7778.00 7778.00 7743.00 8334.00 6434.00	125 125 274 20 20 564 18079 : MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 7743 7332 7743	114 728 0 0 149 0 149 8334 7833 8334 Zone wise De Demand MW 3026 839 963	114 1087 0 0 149 17 18 184 12766 12089 12766	114 1221 0 0 149 17 18 184 13886 13150 13886 Load-shed at Eve Load Shed MW 0 0 0	85 125 210 1517 1517 1517 Mymensingh Sylhet Barishal	85 85 85 85 Demand MW 602 301 195	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195	Load Shed MW 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06.	Rajshahi Zone Total 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 Minimum Generation (Generation end Minimum Generation (Generation end Day-peak Generation (Generation end Day-pea	Coal Coal Coal HSD HSD tion ng P/S aux 26.03.19 d) nd) eion end) eion end) eion end)	(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 Tuesday 8334.00 7833.00 7778.00 7778.00 7743.00 8334.00 6434.00	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= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone	114 728 0 0 149 0 149 8334 7833 8334 Zone wise Demand MW 3026 839 963	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Supply MW 3026 839 963	114 1221 0 0 149 17 18 18 184 13886 13150 13886 Oad-shed at Evel Load Shed MW 0 0 0 0	85 125 210 1517 1517 1517 Mymensingh Sylhet Barishal	85 85 85 85 Destation end): Demand MW 602 301 195	Under Overhauling Coal Shortage Coal Shortage Supply MW 602 301 195	Load Shed MW 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07.	Rajshahi Zone Total 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) Max. Demand (Sub-station end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation (Evening-peak Generation (Generation (Evening-peak Generation (Generation (Generation (Generation end)) Evening-peak Generation (Generation (Generation end) Actual Minimum Generation (Generation end)	Coal Coal Coal HSD HSD tion ng P/S aux 26.03.19 d) nd) eion end) eion end) eion end)	(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 Tuesday 8334.00 7833.00 8731.00 7278.00 7743.00 8334.00 0.00 6434.00	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= MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone	114 728 0 0 149 0 149 8334 7833 8334 Zone wise Demand MW 3026 839 963	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Supply MW 3026 839 963	114 1221 0 0 149 17 18 18 184 13886 13150 13886 Oad-shed at Evel Load Shed MW 0 0 0 0	85 125 210 1517 1517 1517 Mymensingh Sylhet Barishal Rangpur Total	85 85 85 85 Demand MW 602 301 195	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195	Load Shed MW 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07.	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 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 Generation (Generation end) Levening-peak Generation (Generation end) Actual Minimum Generation up to 3: Generation shortfall at evening-peak a) Gas limitation	Coal Coal Coal HSD HSD tion ng P/S aux 26.03.19 d) nd) eion end) eion end) eion end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x 20 2 x 334.00 7833.00 8731.00 7743.00 8334.00 0.00 6434.00 1148	125 125 274 20 20 564 18079 : MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	114 728 0 0 149 0 149 8334 7833 8334 Zone wise De Demand MW 3026 839 963 963 963	114 1087 0 0 149 17 18 184 12766 12089 12766 2099 12766 8mand and L Supply MW 3026 839 963 749	114 1221 0 0 149 17 18 18 184 13886 13150 13886 WW 0 0 0 0 0 93189236	85 125 210 1517 1517 1517 Mymensingh Syihet Barishal Rangpur Total	85 85 85 85 Demand MW 602 301 195 195	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195 195 7833 14219854	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07.	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Syedpur GT 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) Minimum Generation (Generation end Minimum Generation (Generation end Levening-peak Generation (Generation end Evening-peak Generation (Generation dend) Actual Minimum Generation up to 8: Generation shortfall at evening peak a) Gas limitation (O Coal supply Limitation	Coal Coal Coal HSD HSD tion ng P/S aux 26.03.19 d) nd) eion end) eion end) eion end)	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x	125 125 127 274 20 20 564 18079 : MW, at= MW, MW, at= MW, MW	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	114 728 0 0 149 0 149 8334 7833 8334 Zone wise De Demand MW 3026 839 963 963 963	114 1087 0 0 149 17 18 184 12766 12089 12766 Supply MW 3026 839 963 963 749	114 1221 0 0 149 17 18 184 13886 13150 13886 Load-shed at Evel Load Shed MW 0 0 0 0 0	85 125 210 1517 1517 1517 Mymensingh Syihet Barishal Rangpur Total	85 85 85 85 Demand MW 602 301 195 195	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195	Load Shed MW 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07.	Rajshahi Zone Total 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) Max. Demand (Generation end) Max. Demand (Sub-station end) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Actual Minimum Generation up to 8: Generation shortfall at evening peak a) Gas limitation b) Low water level in Kaptai lake	Coal Coal HSD HSD HSD HSD On ng P/S aux 26.03.15 26.03.15 con nd) on end) on end) on end) on k due to :	(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 1 x 20 Tuesday 8334.00 7833.00 8731.00 7743.00 8334.00 0.00 6434.00 1148 210 159	125 125 127 274 20 20 564 18079 : MW, at= MW,	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	114 728 0 0 149 0 149 3334 7833 8334 Zone wise De Demand MW 3026 839 963 963 749	114 1087 0 0 149 17 18 184 12766 12089 12766 12089 12766 839 963 963 963 963 963 963 963 963 963	114 1221 0 0 149 17 18 184 13886 13150 13886 13150 0ad-shed at Eve Load Shed MW 0 0 0 0 0 93189236	85 125 210 1517 1517 1517 Mymensingh Sylhet Barishal Rangpur Total Taka Taka	85 85 85 85 Demand MW 602 301 195 195	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195 195 7833 14219854	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Rangpur GT Rangpur GT Rangpur Cone 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) Minimum Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Levening-peak Generation up to 8: Generation shortfall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintene	Coal Coal Coal HSD HSD HSD HSD On HSD Coal Coal HSD HSD HSD HSD HSD Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x	125 125 274 20 20 564 18079 : MW, at=	85 85 274 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 1:00 hrs 21:00 hrs 21:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	114 728 0 0 149 0 149 3334 7833 8334 Zone wise Dc Demand MW 3026 839 963 749 Fuel cost :	114 1087 0 0 149 17 18 184 12766 12089 12766 Supply MW 3026 839 963 749 (a) Gas = (b) Oil =	114 1221 0 0 149 17 18 184 13886 13150 13886 13150 0ad-shed at Eve Load Shed MW 0 0 0 93189236 180447786	85 125 210 1517 1517 1517 Mymensingh Syihet Barishal Rangpur Total	85 85 85 85 Demand MW 602 301 195 195	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195 195 7833 14219854	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07.	Rajshahi Zone Total 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) Minimum Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Actual Minimum Generation (Generation end) Jevening-peak Generation (Generation end) Jevening-peak Generation (Generation end) Jevening-peak Generation (Generation end) Jevening-peak Generation (Jevening) Generation shortfall at evening peak a) Gas limitation J (Coal supply Limitation b) Low water level in Kaptal lake o) Plants under shut down/mainteng Total Energy (Generation + India Im	Coal Coal Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x	125 125 127 274 20 20 20 564 18079 : MW, at=	85 85 274 20 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 12:00 hrs 21:00 hrs	114 772 0 0 150 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla	114 728 0 0 149 0 149 8334 7833 8334 Zone wise De Demand MW 3026 839 963 749 Fuel cost:	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Semand and L Supply MW 3026 839 963 749 (a) Gas = (b) Oil =	114 1221 0 0 149 17 18 184 13886 13150 13886 13150 13886 0 0 0 0 0 0 93189236 180447786	85 125 210 1517 1517 1517 Toning Peak (Su Zone Mymensingh Sylhet Barishal Rangpur Total Taka Taka 34.4° C	85 85 85 B-station end) : Demand MW 602 301 195 195 7833 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Supply MW 602 301 195 195 195 7833 14219854 107409090	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	Rajshahi Zone Total 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) Max. Demand (Sub-station end) Highest Generation (Generation Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation Evening-peak Generation (Generation Actual Minimum Generation up to 8: 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 =	Coal Coal Coal HSD HSD HSD HSD On in	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x	125 125 127 274 20 20 564 18079 : MW, at= MW,	85 85 274 20 20 20 484 17536 17536 17536 17536 100 hrs 1:00 hrs 1:00 hrs 1:00 hrs 1:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	114 728 0 0 149 0 149 334 7833 8334 Zone wise De Demand MW 3026 839 963 963 749 Fuel cost:	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Semand and L Supply MW 3026 839 963 749 (a) Gas = (b) Oil =	114 1221 0 0 149 17 18 184 13886 13150 13886 Load Shed MW 0 0 0 0 0 93189236 180447786	85 125 210 210 1517 1517 1517 Mymensingh Sylhet Barishal Rangpur Total Taka 34.4° C	85 85 85 85 Destation end): Demand MW 602 301 195 195 Total = MW, at	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195 7833 14219854 107409090	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Rangpur GT Rangpur GT Rangpur GT Rangpur GT Rangpur Sone 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) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Levening-peak Generation (Generation up to 8: Generation shortfall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintene Total Energy (Generation + India Into Into Into Into Into Into Into Into	Coal Coal Coal Coal HSD HSD HSD HSD Coal HSD HSD Coal HSD HSD Coal HSD HSD Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (Yesterday)	1 x 125 1 x 274 1 x 20 1 x	125 125 127 274 20 20 564 18079 : MW, at= MW,	85 85 274 20 20 20 484 17536 17536 21:00 hrs 21:00 hrs 9:00 hrs 12:00 hrs 21:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	114 728 0 0 149 0 149 3334 7833 8334 Zone wise De Demand MW 3026 839 963 963 963 749 Fuel cost: Maximum Ter Export through At evening pe Maximum	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Semand and L Supply MW 3026 839 963 749 (a) Gas = (b) Oil =	114 1221 0 0 149 17 18 184 13886 13150 13886 13150 0ad-shed at Evc Load Shed MW 0 0 0 0 0 18044786	85 125 210 1517 1517 1517 1517 Mymensingh Sylhet Barishal Rangpur Total Taka Taka 34.4° C	85 85 85 85 Demand MW 602 301 195 7833 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Supply MW 602 301 195 195 195 7833 14219854 107409090	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	Rajshahi Zone Total 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) Max. Demand (Sub-station end) Highest Generation (Generation Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation Evening-peak Generation (Generation Actual Minimum Generation up to 8: 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 =	Coal Coal Coal Coal HSD HSD HSD HSD Coal HSD HSD Coal HSD HSD Coal HSD HSD Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB)	1 x 125 1 x 274 1 x 20 1 x	125 125 127 274 20 20 564 18079 : MW, at= MW,	85 85 274 20 20 20 484 17536 17536 17536 17536 100 hrs 1:00 hrs 1:00 hrs 1:00 hrs 1:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	114 728 0 0 149 0 149 334 7833 8334 Zone wise De Demand MW 3026 839 963 963 749 Fuel cost:	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Semand and L Supply MW 3026 839 963 749 (a) Gas = (b) Oil =	114 1221 0 0 149 17 18 184 13886 13150 13886 Load Shed MW 0 0 0 0 0 93189236 180447786	85 125 210 1517 1517 1517 1517 Mymensingh Sylhet Barishal Rangpur Total Taka Taka 34.4° C	85 85 85 85 Destation end): Demand MW 602 301 195 195 Total = MW, at	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195 7833 14219854 107409090	Load Shed MW 0 0 0 0
127 128 129 Available (B) 01. 02. 03. 04. 05. 06. 07. 08. 09.	Rajshahi Zone Total a) Barapukuria ST:Unit -1 b) Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -2 Barapukuria ST:Unit -3 Rangpur GT Rangpur GT Rangpur GT Rangpur GT Rangpur GT Rangpur Sone 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) Highest Generation (Generation end) Minimum Generation (Generation end) Minimum Generation (Generation end) Evening-peak Generation (Generation end) Levening-peak Generation (Generation up to 8: Generation shortfall at evening peak a) Gas limitation d) Coal supply Limitation b) Low water level in Kaptai lake c) Plants under shut down/ maintene Total Energy (Generation + India Into Into Into Into Into Into Into Into	Coal Coal Coal Coal HSD HSD HSD HSD Coal HSD HSD Coal HSD HSD Coal HSD HSD Coal HSD	(PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (PDB) (Yesterday)	1 x 125 1 x 274 1 x 20	125 125 127 274 20 20 564 18079 : MW, at= MW,	85 85 274 20 20 20 484 17536 17536 17536 17536 100 hrs 1:00 hrs 1:00 hrs 1:00 hrs 1:00 hrs	114 772 0 0 150 0 150 7743 7332 7743 12. Zone Dhaka Chattogram Khulna Rajshahi Cumilla 13.	114 728 0 0 149 0 149 3334 7833 8334 Zone wise De Demand MW 3026 839 963 963 963 749 Fuel cost: Maximum Ter Export through At evening pe Maximum	114 1087 0 0 149 17 18 18 184 12766 12089 12766 Semand and L Supply MW 3026 839 963 749 (a) Gas = (b) Oil =	114 1221 0 0 149 17 18 184 13886 13150 13886 13150 0ad-shed at Evc Load Shed MW 0 0 0 0 0 18044786	85 125 210 1517 1517 1517 1517 Mymensingh Sylhet Barishal Rangpur Total Taka Taka 34.4° C	85 85 85 85 Demand MW 602 301 195 7833 (c) Coal = Total =	Under Overhauling Coal Shortage Coal Shortage Coal Shortage Supply MW 602 301 195 195 7833 14219854 107409090	Load Shed MW 0 0 0 0

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

Forecast of 27.03.19 (Today) Wednesday
nd : 10800 MW

13886 MW

MW

(C) F 01. Maximum Demand

02. Maximum Generation

(MONIRUZZAMAN) Deputy Secretary, Generation

MKWh

0

231.01

MW At evening peak (Sub-station end)

04. Maximum Load-shed

Probable Max. Temperature in Dhaka :

05. Total Generation

06.

(Generation end)

(Generation end)

(Generation end)