

EVENING PEAK GENERATION

Date : 18-Feb-23

Sl. No.	Name of the Power Stations
1	Ghorasal Repowered CCPP:Unit-3 (GT
2	Ghorasal Repowered CCPP Unit-4
	Ghorasal TPP Unit-5
3	Ghorasal 365 MW CCPP Unit-7
	Ghorashal 78.5 MW PP(MAX)
4	Ghorashal 108MW PP (Regent)
5	Haripur GTPP
6	Haripur 412 MW CCPP
7	Haripur 360MW CCPP(HPL)
8	Meghnaghat 450 MW CCPP(MPL)
9	Meghnaghat 100 MW(IEL)
10	Meghnaghat CCPP(Summit)
11	Madanganj 102 PP(Summit)
12	Madanganj-55 MW PP(Summit)
13	Keraniganj 100 MW PP (Powerpac)
14	Narshingdi 22 MW PP (Doreen)
15	210 MW Siddhirgonj TPP
16	Siddhirgonj 2*120 MW GTPP
17	Siddhirganj 100 PP(Dutch Bangla)
18	Siddhirganj 335 MW CCPP
19	Gagnagar 102 MW PP (Digital Power)
20	Katpotti 52 MW PP (Sinha)
21	Kamalaghat 54 MW PP(Banco Energy)
22	Kodda 150MW PP
23	Manikganj 55 MW PP (Northern)
24	Nababganj 55 MW PP (Southern power)
25	Bosila 108MW PP(CLC)
26	Summit Power,(Madhabdi+Ashulia)
27	Maona 33 MW PP(Summit)
28	Rupganj 33 MW PP(Summit)
29	Gazipur 52 MW PP

30	Tongi 80 MW GTPP
31	Kodda 300 MW PP Unit-2 (Summit)
32	Keranigonj 300 MW PP (APR)
33	Bramhangoan 100 MW PP (Aggreko)
34	Aurahati 100MW PP (Aggreko)
35	Kodda 149 MW PP Unit-1 (Summit)
36	Gazipur 100 MW PP
37	Meghnaghat 104 MW PP (OPCL)
38	Manikgonj 162MW PP(MPGL)
39	Spectra Solar Plant Ltd.
40	Kanchan Purbachal Power Generation Ltd.
<i>Dhaka area Total</i>	
41	Chattogram TPP-1
	Chattogram TPP-2
42	Raozan 25 MW PP
43	Teknaf 20MW PP (Solartech)
44	Patenga 50MW PP (Baraka)
45	Kaptai Hydro: Unit-1,2,3,4, 5
46	Sikalbaha 225MW
47	Sikalbaha Peaking GT
48	Sikalbaha 105 MW PP (Baraka Sikalbaha)
49	Hathazari 100 MW peaking PP
50	Dohazari -Kalaish 100 MW Peaking
51	Juldah 100 MW Unit-1 (Acorn)
52	Juldah 100 MW PP Unit-3 (Acorn)
53	Barabkunda 22 MW PP (Regent)
*	Malancha, Ctg. EPZ (United)
54	Chattogram 108 MW PP (ECPV)
55	Kaptai 7 MW Solar PP
56	Anwara 300 MW PP (United)
57	Jodiac Power
58	Karnaphuli Power Ltd.
59	Juldah unit-2 (Acorn)
60	Anlima Energy Ltd.
Mirsharai 150 MW	
<i>Chattogram area Total</i>	
61	Ashuganj TPP Unit- 3
	Ashuganj TPP Unit- 4
	Ashuganj TPP Unit- 5
62	Ashuganj 225 MW CCPP
63	Ashuganj 450 MW CCPP(North)

64	Ashuganj 450 MW CCPP(South)
	Ashuganj 420 MW CCPP(East)
65	Ashuganj 50 MW PP
66	Ashuganj 55 MW PP (Precision)
67	Ashuganj 195MW PP (APSCL-United)
68	Ashuganj 51 MW PP (Midland)
69	Ashuganj 150MW PP (Midland)
70	Titas 50 MW Peaking PP
71	Chandpur 150 MW CCPP
72	Chandpur 200MW (Desh energy)
73	Feni 22MW PP (Doreen)
74	Feni 11 MW PP (Doreen)
**	Impoprt (Tripura)
75	Jangalia 33MW PP (Summit)
76	Jangalia 52 MW PP (Lakdanavi)
77	Cumilla 25 MW PP (Summit)
78	Daudkandi 200 MW PP (B.Trac)
79	Feni Lanka Power
80	Chowmuhani 113 MW
81	Bhairob 54.5 MW
82	Chandpur 115(Doreen)
	Cumilla Area Total
83	RPCL 210MW CCPP
84	Tangail 22 MW PP (Doreen)
85	Jamalpur 95 MW PP(Powerpac)
86	Sarishabari 3 MW Solar Plant
87	Mymensingh 200 MW PP (United)
88	Jamalpur 115 MW PP (United)
89	Sutiakhali 50 MW Solar PP
90	Tangail Palli Power Gen 22 MW
	Mymensingh Area Total
91	Fenchugonj CCPP Phase-1
92	Fenchugonj CCPP Phase-2
93	Kushiara 163 MW CCPP (KP)
94	Shajibazar 330 MW CCPP
95	Fenchugonj 51 MW PP (Barakatullah)
	Fenchuganj 44MW (Energyprima)
96	Hobiganj 11MW PP Cofidence-E
97	Shahjibazar GTPP Unit- 8 & 9
98	Shahjibazar 86MW PP (Shahjibazar)
99	Shahjibazar 100 MW GTPP

100	Sylhet 225 MW CCPP
101	Sylhet 20 MW GTPP
	Sylhet 50MW PP (EPL)
102	Shahjahanulla 25 MW PP
103	Bibiana-II 341 MW CCPP (Summit)
104	Bibiyana-III 400 MW CCPP
105	Sylhet 10MW PP (Desh)
106	Bibiyana South 400 MW
Sylhet Area Total	
107	Bheramara GTPP Unit-3
**	Bheramara (HVDC)
108	Khulna 115 PP MW (KPCL-2)
109	Faridpur 50 MW Peaking PP
110	Khulna 225 MW CCPP
111	Gopalganj 100 MW Peaking PP
112	Bheramara 410 MW CCPP
	Noapara 40 MW PP (Khanjahan Ali)
113	Noapara 100 MW PP (Bangla Trac)
114	Rupsha 105 MW PP (Orion rupsha)
115	Madhumati 100 MW PP
116	Mongla Orion 100 MW Solar PP
Khulna 330 MW CCPP (OIL)	
Rampal 1320 MW (BIFPCL)	
Khulna Area Total	
117	Barisal 110 MW PP (Summit)
118	Bhola 33 MW PP (Venture)
119	Bhola 225 MW CCPP
120	Bhola 95 MW PP (Aggreko)
121	Payra 1320 MW
122	Bhola Nutan Biddut BD LTD
123	United Payra Power Ltd.
Barisal 307 MW	
Barisal Area Total	
124	Baghabari 71 MW GTPP
	Baghabari 100 MW GTPP
125	Baghabari 50 MW Peaking PP
126	Bera 70 MW Peaking PP
127	Amnura 50 MW PP(Sinha)
128	Katakhali 50 MW PP (Northern)
129	Katakhali 50 MW Peaking PP
130	Sirajgonj Unit-1 225MW

131	Sirajgonj Unit-2 225MW
132	Sirajgonj Unit-3 225MW
133	Sirajgonj 400 MW CCPP Unit-4
134	Santahar 50 MW Peaking PP
135	Bogra 22 MW PP (GBB)
136	Bogura 20 MW PP (Energyprima)
137	Ullapara 11 MW PP (Summit)
138	Natore 52 MW PP (Rajlanka)
139	Chapainawabganj 100 MW Peaking PP
140	Baghabari 200 MW PP (Paramount)
141	Bagura 113 MW PP (Confidence)-2
142	Confidence Power Bogura Unit-1 113 MW
143	Sirajgonj 6.55 MW Solar
Adani Power Jharkhanda Ltd	
Rajshahi Area Total	
144	Barapukuria TPP Unit-1
	Barapukuria TPP Unit-2
145	Barapukuria 275 MW TPP Unit-3
146	Rangpur 20 MW GTPP
147	Saidpur 20 MW GTPP
148	Rangpur 113 MW PP (Confidence)
149	Sympa Solar Power 8MW
150	Energypac Power Venture Thakurgaon Ltd.
	Intraco Solar 30 MW
	Teesta Solar Limited
Rangpur Area Total	
Total	
Eastern Grid Total	
Western Grid Total	
National Grid Total	
*Data collected from respective power station over telephone.	

1 AND DAY LONG ENERGY DATA OF POWER STATION

Producer	Installed Capacity	Present Capacity	Peak Hour Generation
	Unit No. X Capacity	MW	MW
PDB	1*260	260	0
PDB	1*210	180	120
PDB	1*210	190	180
PDB	1*243+1*122	365	0
QRPP	2*40	0	0
IPP	34*3.35	108	0
SBU, PDB	2*32	20	0
EGCB	1*273+1*139	412	0
IPP	1*235+1*125	360	308
IPP	2*150+1*150	450	300
NENP	12*8.9	100	50
IPP	2*110+1*110	335	0
NENP	6*17	102	70
IPP	3*17.08+1*11.3	55	55
QRPP	8*13.45	0	0
SIPP, REB	8*2.90	22	22
PDB	1*210	115	0
EGCB	2*105	210	111
NENP	12*8.9	100	40
EGCB	1*217+118	335	0
IPP	12*8.924	102	50
IPP	7*7.9	0	0
IPP	3*18	54	35
BPDB-RPCL	9*17.06	149	64
IPP	3*19.3	55	55
IPP	3*19.3	55	35
IPP	12*8.775+1*3.5	0	0
SIPP,REB	3*3.67+4*8.73	80	30
SIPP,REB	4*8.73	33	33
SIPP,REB	4*8.73	33	29
RPCL	6*8.9	52	41

PDB	1* 105	105	0
IPP	18*17.076	300	164
IPP	256*1.4	300	0
IPP	114*0.959	100	0
IPP	0.85*23+0.95*91	100	0
IPP	8*18.45+8.97	149	72
RPCL	6*17.5	105	88
IPP	18.5*6	104	53
IPP	9*18	162	162
IPP	35	35	0
IPP	18.4*3	55	17
		5847	2184
PDB	1*210	180	0
PDB	1*210	180	0
RPCL	3*8.9	25	25
IPP	20	20	0
IPP	8*6.98	50	20
PDB	2*40+3*50	230	30
PDB	1*150+1*175	225	226
PDB	1*150	150	0
IPP	6*17.5	105	85
PDB	11*8.9	98	66
PDB	6*17	102	84
NENP	8*13.45	100	22
IPP	8*13.5	100	25
SIPP, PDB	8*2.90	22	12
	5*8.73+3*9.34	0	0
IPP	16*7	108	0
PDB	7.4 MW	7	0
IPP	17*17+24	300	243
IPP	3*18.55+1*3.6	54	17
IPP	18.415*6+6.5	110	73
IPP	8*13.6	100	25
IPP	6*21.2	116	51
BPDB-RPCL	18.5*9	0	0
		2382	1004
APSCL	1*150	0	0
APSCL	1*150	0	0
APSCL	1*150	134	0
APSCL	1*142+1*75	221	184
APSCL	1*360	360	275

APSCL	1*360	360	0
APSCL	284*1+116*1	400	312
APSCL	14*3.968	45	10
QRPP	15*4	55	5
IPP	20*9.73+1*16	195	8
IPP	6*9.34	51	43
IPP	23*7.015	150	100
PDB	6*8.92	52	29
PDB	1*106+1*57	163	0
IPP	12*18.4	200	34
SIPP, PDB	8*2.90	22	22
SIPP, REB	4*2.90	11	0
Imported power	0	160	126
SIPP, PDB	4*8.73	33	33
IPP	6*8.92	52	8
SIPP, REB	3*3.67+2*6.97	25	12
IPP	154*1.4	200	0
IPP	7*18.415+1*9.78	114	34
IPP	12*9.78+2*3.1	113	87
IPP	3*18.2	54	17
IPP	4*18.5+2*22.5	115	72
		3285	1411
IPP	4*35+1*70	202	82
SIPP, PDB	8*2.90	22	19
IPP	12*8.924	0	0
IPP	1*3	3	0
IPP	9.78*21	200	56
IPP	9.78*12	115	98
IPP	50	50	0
IPP	4*6.7	22	6
		614	261
PDB	2*32+1*33	70	0
PDB	2*35+1*35	90	31
IPP	1*109+1*54	163	112
PDB	3*110	330	0
RPP	19*2.90	51	51
NENP	12*3.3+5*2	50	49
SIPP, REB	4*2.90	11	8
PDB	2*35	66	62
RPP	32*2.90	86	86
PDB	1*100	100	0

PDB	1*142+1*89	231	171
PDB	1*20	20	18
NENP	27*2	0	0
SIPP, REB	3*9.34	25	8
IPP	1*222+1*119	341	285
PDB	285*1+134*1	400	367
RPP	6*1.95	10	8
PDB	400 MW	383	400
		2427	1656
PDB	1*20	16	0
Imported power	2*500	1000	794
NENP	7*17	115	49
PDB	8*6.89	54	0
NWPGCL	1*150+1*75	230	0
PDB	16*6.98	109	0
NWPGCL	1*278+1*132	410	0
NENP	5*8.5	40	24
IPP	70*1.4	100	0
IPP	6*18.445	105	17
NWPGCL	6*18	105	15
IPP	100	100	0
BPDB	1*220+1*110	0	0
NTPC&BPDB	660*2	617	387
		3001	1286
IPP	7*17.076	110	0
NENP	1*34.50	40	22
PDB	2*63+1*68	194	185
QRPP	96*1.10	0	0
BCPCL	2*622	1244	850
IPP	220	220	223
IPP	8*18.5+1*9.5	150	0
BCPCL	307*1	307	168
		2265	1448
PDB	1*71	71	0
PDB	1*100	100	0
PDB	6*8.9	52	33
PDB	9*8.29	71	27
QRPP	7*7.79	0	0
QRPP	6*8.9	50	0
PDB	6*8.7	50	40
NWPGCL	1*150+1*75	210	149

NWPGCL	1*150+1*75	220	0
NWPGCL	1*141	220	0
SNWPGCL	1*282+1*132	414	358
PDB	6*8.7	50	30
RPP	6*4	22	21
NENP	5*3.3+5*2	0	0
SIPP, REB	4*2.90	11	11
IPP	6*8.92	52	8
PDB	12*8.924	104	96
IPP	135*1.6	200	0
IPP	6*18.55+7.2	113	70
IPP	6*18.55	113	95
NWPGCL	1*6	6	0
Import	0	0	0
		2129	938
<i>PDB</i>	<i>1*125</i>	85	0
PDB	1*125	85	0
PDB	1*275	274	200
PDB	1*20	20	0
PDB	1*20	20	0
IPP	6.984+7*7.015+3.15	113	85
IPP	8 MW	8	0
IPP	115	115	113
IPP	1*30	30	0
BPCL	16*12.5	0	0
		750	398
		22700	10586
		14555	6516
		8145	4070
		22700	10586

E
Netwc

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Enerav Generated	
	Remarks
KWH	
0	Under maint.
2900594	Gas shortage
4441500	
0	Under maint.
0	
0	Gas shortage
0	Under maint.
2459650	Under maint.
7478000	Gas shortage
6681500	Gas shortage
532800	Fuel shortage
0	Gas shortage
859217	Fuel shortage
763480	
0	Contract Expired
353268	
0	Under maint.
1119000	Gas shortage
376003	Fuel shortage
925437	Gas shortage
488736	Fuel shortage
0	Fuel shortage
156600	Fuel shortage
624000	Fuel shortage
307035	
295282	Fuel shortage
0	
945420	Engine problem
717840	
703400	Engine problem
447360	Engine problem

0	Under maint.
1139127	Fuel shortage
0	Fuel shortage
0	Fuel shortage
0	Fuel shortage
749664	Fuel shortage
960077	Fuel shortage
585600	Fuel shortage
741600	
148982	
115920	Fuel shortage
38017092	
0	Machine problem
0	Gas shortage
368744	
124065	
354720	Fuel shortage
735560	Low water level
3581366	
0	Under maint.
977709	Fuel shortage
688848	Engine problem
578714	Engine problem
433080	Fuel shortage
460800	Fuel shortage
278064	Gas shortage
37440	
0	Fuel shortage
24359	
2624509	High voltage
450056	Fuel shortage
1650981	Fuel shortage
489600	Engine problem
1674818	Engine problem
0	On test.
15533433	
0	Contract Expired
0	Contract Expired
0	Gas shortage
4414000	Gas shortage
7403000	Gas shortage

0	Under maint.
7840000	Gas shortage
774792	Gas shortage
264480	Gas shortage
217454	Gas shortage
879507	Machine problem
787854	Fuel shortage
136432	Engine problem
0	Under maint.
638880	Fuel shortage
512244	
95940	Engine problem
2523840	
755300	
115862	Fuel shortage
382640	Engine problem
0	Fuel shortage
396720	Fuel shortage
600600	Fuel shortage
304560	Engine problem
842880	Fuel shortage
29886985	
1766400	Gas shortage
418274	Engine problem
0	Under maint.
10700	
1027200	Fuel shortage
1220400	Fuel shortage
232110	
114720	Engine problem
4789804	
0	Machine problem
696000	Machine problem
2278882	ST under maint.
0	Under maint.
786000	
854856	
192432	Engine problem
1276896	
1138560	
0	Under maint.

4882770	
440000	
0	Gas shortage
190992	Gas shortage
7008500	FGMO
9082000	
180000	
8504500	FGMO
37512388	
0	Fuel shortage
19365090	
392640	Fuel shortage
83520	Reserve
0	Fuel conservation
0	Reserve
0	Gas shortage
150000	Fuel shortage
0	Fuel shortage
390240	Fuel shortage
74160	Transformer O/L
348480	
0	On test.
9325400	Coal shortage
30129530	
0	Fuel shortage
415800	Engine problem
4484552	
0	Contract Expired
19704400	Transformer O/L
4760373	
0	
3927300	Transformer O/L
33292425	
0	Gas shortage
0	Gas shortage
228653	Engine problem
52565	Engine problem
0	Contract Expired
0	Fuel shortage
225099	Engine problem
3099391	Gas shortage

0	
0	Gas shortage
7967200	Gas shortage
256688	Engine problem
442560	
0	
190998	
61248	Fuel shortage
785176	Fuel shortage
0	Fuel shortage
1050144	Fuel shortage
970368	Fuel shortage
22680	
0	On test.
15352770	
0	Coal shortage
0	Under maint.
4865400	Machine problem
0	
0	
1084713	Fuel shortage
35030	
761664	
151800	
710150	
7608757	
212123184	
125739702	
86383482	
212123184	
Executive Engineer Work Operation Division	