

POWER GRID COMPANY OF BANGLADESH LTD.									
NATIONAL LOAD DESPATCH CENTER									
DAILY REPORT									
						Reporting Date :		24-May-23	
Till now the maximum generation is :-						15648.0		21:00 Hrs on 19-Apr-23	
The Summary of Yesterday's						23-May-23		Generation & Demand	
Day Peak Generation :						12221.0 MW		Hour : 12:00	
Evening Peak Generation :						8346.0 MW		Hour : 21:00	
E.P. Demand (at gen end) :						8346.0 MW		Hour : 21:00	
Maximum Generation :						12609.0 MW		Hour : 1:00	
Total Gen. (MKWH)						255.2		System Load Factor : 84.34%	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR									
Export from East grid to West grid :- Maximum						630 MW		at 1:00	
Import from West grid to East grid :- Maximum								Energy	
Actual :						Water Level of Kaptai Lake at 6:00 A M on		24-May-23	
73.30						FL(MSL) :		Rule curve : 77.60 FL (MSL) :	
Gas Consumed :						Total = 1063.39 MMCFD.		Oil Consumed (PDB) :	
								HSD : FO :	
Cost of the Consumed Fuel (PDB+Pvt) :						Gas : Tk163,022,401			
						Coal : Tk241,064,830		Oil : Tk434,018,168	
								Total : Tk838,105,398	
Load Shedding & Other information									
Area									
Yesterday									
Estimated Demand (S/S end)									
Today									
Estimated Shedding (S/S end)									
Rates of Shedding (On Estimated Demand)									
Dhaka									
Chittagong Area									
Khulna Area									
Rajshahi Area									
Cumilla Area									
Mymensingh Area									
Sylhet Area									
Barisal Area									
Rangpur Area									
Total									
Information of the Generating Units under shut down.									
Planned Shut-Down									
Forced Shut-Down									
1) Barapukuria ST: Unit- 2									
2) Ghorasal-3.7									
3) Bhula Nuton Biddut									
4) Baghabar-71.100 MW									
5) Razcan unit-2									
6) Siddhirganj 210 MW .									
7) Shahjibazar 330 MW									
8) Sirajganj- 2									
Outage									
Restore									
Additional Information of Machines, lines, Interruption / Forced Load shed etc.									
Remark									
8:16									
9:55									
10:01									
10:04									
10:04									
10:08									
10:30									
10:46									
10:48									
11:31									
12:00									
12:00									
12:34									
12:34									
13:07									
13:20									
13:25									
13:25									
13:25									
13:32									
13:32									
14:21									
14:23									
14:41									
14:46									
14:47									
14:58									
14:58									
15:01									
15:33									
16:12									
16:18									
16:50									
17:43									
17:49									
17:52									
17:53									
17:59									
18:00									
18:01									
18:02									
18:02									
18:12									
18:13									
18:31									
18:48									
20:11									
20:11									
21:48									
21:54									
23:33									
23:33									
4:13									
5:06									
5:12									
5:27									
5:34									
7:52									

Sub Divisional Engineer Network Operation Division	Executive Engineer Network Operation Division	Superintendent Engineer Load Despatch Circle
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