

POWER GRID COMPANY OF BANGLADESH LTD.									
NATIONAL LOAD DESPATCH CENTER									
DAILY REPORT									
Till now the maximum generation is :-				15648.0		21:00		Hrs on 19-Apr-23	
The Summary of Yesterday's				31-May-23		Generation & Demand		Today's Actual Min Gen. & Probable Gen. & Demand	
Day Peak Generation :				12326.0		MW		Hour : 12:00	
Evening Peak Generation :				14368.0		MW		Hour : 21:00	
E.P. Demand (at gen end) :				15600.0		MW		Hour : 21:00	
Maximum Generation :				14368.0		MW		Hour : 21:00	
Total Gen. (MW/H) :				303.5		System Load Factor		88.00%	
EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR									
Export from East grid to West grid :- Maximum				560		MW		at 21:00	
Import from West grid to East grid :- Maximum				-		MW		at -	
Actual :				Water Level of Kaptai Lake at 6:00 A.M on 72.71		FL(MSL) ,		1-Jun-23	
				Rule curve :		76.00		FL(MSL)	
Gas Consumed :				Total =		1226.35		MMCFD.	
						Oil Consumed (PDB) :		HSD : FO :	
Cost of the Consumed Fuel (PDB+Pvt) :				Gas :		Tk185,547,118			
				Coal :		Tk173,826,755		Oil : Tk840,832,958	
								Total : Tk1,200,206,831	
Load Shedding & Other Information									
Area									
Yesterday									
Estimated Demand (S/S end)									
Today									
Estimated Shedding (S/S end)									
Rates of Shedding (On Estimated Demand)									
MW									
0									
110									
120									
110									
120									
110									
120									
110									
520									
434									
848									
1177									
13019									
704									
Information of the Generating Units under shut down.									
Planned Shut-Down									
Forced Shut-Down									
1) Barapukuria ST: Unit- 2									
2) Ghorasai-3,7									
3) Bhula Nutan Biddut									
4) Baghabari-71, 100 MW									
5) Raocan unit-2									
6) Siddhirganj 210 MW									
7) Shahjibazar 330 MW									
Outage									
Restore									
Additional Information of Machines, lines, Interruption / Forced Load shed etc.									
Remark									
Time									
08:10									
08:12									
08:34									
08:34									
08:35									
08:35									
08:52									
09:32									
09:32									
09:43									
09:45									
09:46									
10:04									
10:17									
10:25									
11:08									
11:52									
11:54									
11:59									
12:00									
14:30									
14:41									
14:46									
15:21									
15:37									
17:40									
17:41									
19:02									
19:01									
19:04									
19:20									
20:01									
20:10									
20:10									
21:00									
00:35									
06:00									
06:33									
06:33									
07:07									
07:08									
07:52									
Sub Divisional Engineer									
Network Operation Division									
Executive Engineer									
Network Operation Division									
Superintendent Engineer									
Load Despatch Circle									