## POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT

14-Dec-23 21:00 Hrs on 19-Apr-23
Today's Actual Min Gen. & Probable Gen. & Demand Min. Gen. : A constant of the Apr-24
Available Max Ceneration
Max Demand (Evening):
Rose(Ceneration end)
Load Shok Till now the maximum gener
The Summary of Yesterday's
Day Peak Generation :
Evening Peak Generation :
E.P. Demand (at gen end) :
Maximum Generation :
Total Gen. (MKWH) : stal Gen. (MKWH)

roport from East grid to West grid - Maximum

poort from West grid to East grid :- Maximum

Water Level of Kaptai Lake at 6:00 A M on

96:40

Ft.(MSL) 18:00 Energy Energy

Ft.( MSL ) Actual : Rule curve : 104.80 Total = as Consumed : 687.86 MMCFD. Oil Consumed (PDB) :

Tk93,081,056 Tk426,261,711 Gas : Coal :

Load Shedding & Other Information Estimated Demand (S/S end)
MW
3500
955
1336
1159
955
709
399
331
648 Today
Estimated Shedding (S/S end)
MW Area Yesterday Dhaka 0:00 0:00 0:00 0:00 0:00 0:00 0:00

Information of the Generating Units under shut down

Planned Shut- Down

Forced Shut- Down

1) Barapukuria ST: Unit-1,2

2) Ghorasal-3,7

3) Shajibazar 330 MW

4) Baghabari-71,100 MW

5) Raozan unit-2

6) Siddhirganj 210 MW.

Oil : Tk215,398,013

HSD : FO :

Total : Tk734,740,779

Additional Information of Machines, lines, Interruption / Forced Load shed etc. Remark Restore Time 08:01 08:01 08:02 08:02 Outage azipur 52 MW PP Syncronized
handpur 115(Dozen) Syncronized
dadanganj-55 MW PP Flümmill Syncronized
adanganj-55 MW PP (Digital Power) Syncronized
agangani 102 MW PP (Digital Power) Syncronized
gurar-Natiore 132 kV Ckt-2 Scheduled SiD from Begura 132/33kV end Due to Annual Maintenance Work. and from
ators 132/33kV end Due to nanual amintenance
minibazar-Kaliakoir 230kV Ckt-2 Scheduled SiD from Kaliakoir 400/230/132kV end Due to Annual Maintenance and
aed line checking 08:10 Abster 12(2020) 40 or 10 to certain naturements (a) the character 400(2001) 200 from footbast 10(2000) 40 or 10 or 08-11 08:15 09:28 08:16 08:17 08:17 08:17 08:18 08:18 08:23 08:25 08:51 08:36 08:40 13:43 13:43 08:44 08:44 08:47 08:48 08:49 08:52 08:58 13:48 09:04 09:04 09:10 09:10 09:10 09:16 13:49 09:18 09:18 09:21 09:22 10:35 09:39 09:40 09:43 09:50 09:53 09:58 09:59 10:00 10:01 10:01 10:04 10:05 10:07 10:17 10:17 10:18 10:21 10:31 10:35 10:42 10:43 10:47 11:00 11:01 11:03 11:06 11:10 11:12 11:31 12:30 12:50 13:06 13:14 13:15 13:16 13:16 13:23 13:33 13:23 13:34 14:04 14:04 14:05 14:13 17:15 14:15 14:19 16:55 21:19 21:16 14:39 14:52 15:07 15:07 15:07 15:08 15:08 15:08 15:08 15:08 15:09 15:09 15:12 15:12 15:20 15:50 15:54 15:55 15:55 15:58 16:01 16:03 16:04

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

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