| | | | | | POWER GRID COMPAN' NATIONAL LOAD [| ESPATCH CE | DESH LT | TD. | | | | |
|--|--|---|--|----------------------------------|--------------------------------------|---------------------------|----------------------|-------------------------|---|----------------------------|----------------|---|
| | | | | | DAILY I | REPORT | | | | | Reporting Date | : 11-Mar-23 |
| Till now the maximum The Summary of Yes | generation is : - | 11 | | 82.0 neration & De | mand | | | 21:0 | O Hrs on Today's Actual Mir | 16-Apr-22 Gen. & Probat | ole Gen. & Der | nand |
| Day Peak Generation | 1 | <u></u> | 9948.0 MW | 1 | Hour: | | 2:00 | | Min. Gen. at | | 5:00 | 837 |
| Evening Peak Generation E.P. Demand (at gen end | n : | | 10945.0 MW 10978.0 MW | , | Hour : Hour : | | 9:00 9:00 | | Available Max Gene Max Demand (Eveni | ration : | | 1354 1200 |
| Maximum Generation | : | | 10945.0 MW | 1 | Hour: | 19 | 9:00 | | Reserve(Generation | end) | | 154 |
| Total Gen. (MKWH) | : | | 242.6 EXPO | RT / IMPORT | System Load THROUGH EAST-WEST INTE | Factor : 93 RCONNECTOR | 2.35% | | Load Shed | -: | | |
| Export from East grid to V | Vest grid :- Maximum | | | | | 22 M | 1W | at | 18:30 | | Energ | |
| Import from West grid to | East grid :- Maximum Water Level of k | aptai Lake at 6:00 A M on | 11- | Mar-23 | | | | at | - | | Energ | У |
| Actual : | | 78.16 Ft.(MSL) | | | | Rule curve : | 9 | 91.40 | Ft.(MSL) | | | |
| Gas Consumed : | | Total = | 1117.30 MM | CFD. | | 0 | il Consu | umed (PDE | 3): | | | |
| | | | | | | | | | | HSD : FO : | | |
| | | | | | | | | | | | | |
| Cost of the Consumed Fu | uel (PDB+Pvt) : | | Gas : Coal : | | Tk166,270,244 Tk194,067,152 | | | Oil | : Tk320,646,749 | | Total | : Tk680,984,145 |
| - | | Load Shor | Iding & Other Informa | ation | 11104,007,102 | | | Oil | . 11020,040,140 | | Total | . 11000,004,140 |
| Area | | Yesterday | ding & Other Informs | attori | | | | | Today | | | |
| Alea | | | | | Estimated Demand (S/S end) | | | | Estimated Shedding | (S/S end) | | Rates of Shedding |
| Dhaka | | 0 0 | 0.00 | | MW 3949 | | | | | MW | 0 | (On Estimated Demand) |
| Chittagong Area | | 0 | 0:00 | | 1090 | | | | | | 0 | 0% |
| Khulna Area Raishahi Area | | 0 | 0:00 | | 1433 1264 | | | | | | 0 | 0% 0% |
| Cumilla Area | | Ō | 0:00 | | 1079 | | | | | | ō | 0% |
| Mymensingh Area Svlhet Area | | 30 0 | 0:00 | | 887 401 | | | | | | 0 | 0% 0% |
| Barisal Area | | 0 | 0:00 | | 323 | | | | | | 0 | 0% |
| Rangpur Area Total | | 0 30 | 0:00 | | 700 11126 | | | | | | 0 | 0% |
| Total | | | | | 11120 | | | | | | | |
| | | Information of the Generating U | nits under shut down. | | | | | | | | | |
| | | Planned Shut- Down | | | | | | Shut- Dow | | | | |
| | | | | | | |) Barapu) Ghoras | ukuria ST: l sal-3 7 | Jnit- 1,2 | | | |
| | | | | | | 3 |) Ashua | ani-5 | | | | |
| | | | | | | 4 |) Baghal) Raozai | ibari-100 M | W & 71 MW | | | |
| | | | | | | | | rganj 210 N | IW . | | | |
| | | | | | | | | azar 330 M | W | | | |
| | | | | | | | | anj-1 & 2 ara 163 MW | ST | | | |
| Outage | Restore | Additional Informa | tion of Machines, line | s, Interruptio | n / Forced Load shed etc. | | | | | | | Remar |
| Time | Time 08:08 | Cumilla(S) 132/33kV S/S TR-2 LT is | restored | | | | | | | | | |
| | 08:08 | Cumilla(S) 132/33kV S/S TR-1 LT is | restored. | | | | | | | | | |
| 08:27 08:35 | 12:27 10:44 | Ishurdi 132/33kV S/S 132 kV Bagha Siddhirganj-Ullon (T at Maniknagar) | bari Line Scheduled S/I | D Due to work | by bera power station | relay 16.1 | | | | | | |
| 00.55 | | kmzone 2/3Rphase pick upy phase p | ick upzone 2/3 relays [| Due to Distanc | relay | relay ro. r | | | | | | |
| | 09:17 09:17 | Rampura 230/132kV S/S Auto Trans Rampura 230/132kV S/S Auto Trans | former - 03 LT is restor | red. | | | | | | | | |
| | 09:17 | Joypurhat 132/33kV S/S Transforme | r T-3 (427 T) HT is resid | rea. tored. | | | | | | | | |
| | 09:28 | Joypurhat 132/33kV S/S Transforme | r T-4 (437 T) HT is res | tored. | | | | | | | | |
| | 09:29 09:30 | Joypurhat 132/33kV S/S Transforme Joypurhat 132/33kV S/S Transforme | r T-3 (427 T) LT is rest | ored. | | | | | | | | |
| 09:58 | 17:24 | Shikalbaha 230/132kV S/S ATR 01 | HT Scheduled S/D | orea. | | | | | | | | |
| 09:58 | 17:24 | Shikalbaha 230/132kV S/S ATR 01 | T Scheduled S/D | | | | | | | | | 070184 |
| 10:44 10:52 | | Adani Power Jharkhand Ltd. unit-1 tr Ghorashal 132/33kV 1T transformer | ipped due to boiler trip. s/d for transformer bod | v oil leakane | | | | | | | | 270MW generation interrup 20MW load interrup |
| 12:00 | | Day Peak Gen. 9949 MW | | | | | | | | | | Zom v load mortap |
| 12:56 | | Bheramara 410MW was shutdown d | ue to gas supply for Kh | ulna 225MW. | | | | | | | | |
| 13:44 14:00 | 15:11 | Tangail 132/33kV S/S RPCL-1 Force Bhola Natun Biddut BD LTD (GAS) | ed S/D Due to back up GT1 was shutdown at 1 | relay checking 4:00 hrs due t | high vibration | | | | | | | 110MW generation interrup |
| 14:06 | | Meghnaghat Summit CCPP 305MW | GT2 was sync. at 14:0 | 16 hrs. | | | | | | | | |
| | 16:36 16:40 | Aminbazar-Mirpur 132kV Ckt-2 is res Bhandaria 132/33kV S/S Transforme | stored. | | | | | | | | | |
| | 16:40 | Bhandaria 132/33kV S/S Transforme | er-2 LT is restored. | | | | | | | | | |
| | 16:57 | Coxsbazar 132/33kV S/S 405T-T1 F | IT is restored. | | | | | | | | | |
| 17:05 17:08 | | Bogura400/230kv GIS Auxiliary Tx 3 Adani Power Jharkhand Ltd. Unit-1 v | 4.5/0.4kv Sync | | | | | | | | | |
| 19:00 | | Evening Peak Generation: 10945 MV | V | | | | | | | | | |
| 20:29 | | Ashugonj 230 KV bus-1 was switche | d on. | | | | | | | | | |
| 20:30 23:03 | | Adani Power Jharkhand Ltd. unit-1 tr Siddirganj CCPP 335MW GT was s | ipped at 20:30 hrs. due | to high pressu | re turbine trip. | | | | | | | 165MW generation interrup |
| 03:00 | | Coxsbazar 132/33kV S/S 405T-T1 F | T Project Work S/D Du | ue to G2G Pro | ect | | | | | | | |
| 03:33 | | Coxsbazar 132/33kV S/S T3 HT Pro | ject Work S/D Due to 0 | G2G Project | | | | | | | | 50.0MW load interrup |
| 05:00 06:51 | | Minimum Generation: 8379 MW Ashuganj 230kV bus-1 was shutdow | n for development work | | | | | | | | | |
| 07:07 | | Chowmuhani 132/33kV S/S TR2-42 | 5T LT Scheduled S/D [| Due to 33 kv bi | s conductor change work. | | | | | | | 18.0MW load interrup |
| 07:07 | | Chowmuhani 132/33kV S/S TR2-42 | 5T HT Scheduled S/D I | Due to 33 kv b | is conductor change work. | | | | | | | 18.0MW load interrup |
| 07:07 07:07 | | Chowmuhani 132/33kV S/S TR1-41: Chowmuhani 132/33kV S/S TR1-41: | 5T HT Scheduled S/D I | Due to 33 kv b | us conductor change work. | | | | | | | 32.0MW load interrup 32.0MW load interrup |
| 07:07 07:16 | | Chowmuhani 132/33kV S/S TR1-41: Gollamari 132/33kV S/S Tr-2 LT Pro | iect Work S/D Due to 3 | Jue to 33 KV bi 3 kv Bus DS (| is conductor change work. Thange. | | | | | | | 32.0MW load interrup 15.0MW load interrup |
| 07:18 | | Gollamari 132/33kV S/S Tr-2 HT Pro | ject Work S/D Due to 3 | 33 kv Bus DS | Change. | | | | | | | 15.0MW load interrup |
| 07:30 | | Sylhet 132/33kV S/S T2 HT Schedu | led S/D Due to Ten del | ta test | | | | | | | | |
| 07:30 07:33 | | Sylhet 132/33kV S/S T2 LT Schedul Bhandaria 132/33kV S/S Transforme | ea 5/D Due to Ten delt er-2 IT Project Work Si | a iest D | | | | | | | | |
| 07:33 | | Bhandaria 132/33kV S/S Transforme | er-2 HT Project Work S | /D | | | | | | | | 1 |