| | | | GRID COMPANY OF BANGI | | _TD. | | |
|---|--|---|---|--|---|--|-------------------|
| | | NAT | FIONAL LOAD DESPATCH OF TRAILY REPORT | CENTER | | | |
| ill now the n | navimum | generation is: | _ | 21:00 | Re Hrs on | porting Date : 30-Jun-16 | 15-Aug-16 |
| he Summary | of Yester | 14-Aug-16 | Generation & Demand | 21.00 | | | ole Gen. & Demand |
| ay Peak Gener | ation | 7383.0 | MW | 12:00 | Min. Gen. at | 7:00 | 6462 |
| vening Peak G | | 8418.0 | MW | 21:00 | Max Generation | | 8935 |
| P. Demand (at | | 8700.0 8418.0 | MW MW | 21:00 21:00 | Max Demand (Eve | | 8400 535 |
| laximum Gener otal Gen. (MKW | | 182.0 | System L/ Factor : | 90.06% | Reserve (Generat Load Shed | ion ena) | 0 |
| otal Gell. (WKW | (11) | | ORT / IMPORT THROUGH EAST-WEST INTERCO | | Load Siled | - | 0 |
| xport from Eas | t grid to W | est grid :- Maxii | | | a 18:30 | Energy | 7.867 |
| | | ast grid :- Maxii | | MW | a - | Energy | - |
| Actual : | Water Lev 95.16 | el of Kaptai Lak Ft.(MSL), | ∉15-Aug-16 Rule ci | ırv e : 93.48 | Ft.(MSL) | | |
| as Consumed | Total | 1067 45 | MMCFD. | | med (PDB): | | |
| ao oonoamoa | TOTAL | 1007.10 | million 5. | 011 0 01100 | | HSD : | |
| | | | | | | FO : | |
| ost of the Con: | sumed Fue | Gas | | | | | |
| | | Coal | Tk6,484,212 | Oil | : Tk542,625,692 | Total : Tk6 | 35,356,246 |
| | | Load Sheddin | g & Other Information | | | | |
| \rea | ١ | esterday / | | | Today | | |
| | | | Estimated Demand (S/S end) | | Estimated Sheddin | | ates of Shedding |
| haka | MW | (20.05.00.55) | MW | | | nO) WM | Estimated Demand |
| | 97 | (20:05-23:55) 0:00 | 3095 866 | | | - | - |
| hittagong Area hulna Area | 39 | (20:05-23:55) | 873 | | | | - |
| ajshahi Area | 32 | (20:05-23:55) | 845 | | | - | |
| omilla Area | 26 | (20:05-23:55) | 639 | | | - | |
| ly mensingh Are | 19 | (20:05-23:55) | 486 | | | - | - |
| y lhet Area | 15 | (20:05-23:55) | 309 | | | - | - |
| arisal Area | 6 | (20:05-23:55) | 170 | | | - | - |
| angpur Area | 20 | (20:05-23:55) | 472 | | | - | - |
| otal | 254 | | 7755 | | 1 | 0 | |
| otai | 254 | | 7755 | | | U | |
| | Info | ormation of the 0 | Generating Units under shut down. | | | | |
| | Planned S | Shut- Down | | Forced S | hut- Down | | |
| | | | | | sal ST: Unit-6 (18/ | 0 10) Ghorasal | ST: Unit-4 |
| | Nil | | | 2) Ashug | anj ST: Unit-1 | 11) Chittagon | g ST: Unit-2 |
| | | | | | anj CCPP 225 MV | | |
| | | | | | a ST 110 MW (04) | 11/2014) | |
| | | | | 5) Kapta 6) Haripu | Hydro: Unit-5 | | |
| | | | | 7 Bhola | | | |
| | | | | 8) Meghr | naghat 450 MW(24 | 1/04/2016) | |
| | | | | 9) Barapi | ukuria ST: Unit-1 | | |
| | | | | 7 | | | |
| | Add ition a | I Information o | of Machines, lines, Interruption / Forced Load sh | ned etc | | | |
| | | | | | | anta an Davi | |
| | escription | on | | | Comm | ents on Pow | er Interruption |
| De | | | | | of 132 kV Breake | rat | |
| | Rangpur 1 | 32 kV Ckt-2 wa | as under shut down from 09:04 to 16:20 due to | replacing poles | | | |
| | | 32 kV Ckt-2 wa | as under shut down from 09:04 to 16:20 due to | replacing poles | | | |
| ı) Polashbari-F Polashbari S | S/S end. | 32 kV Ckt-2 was synchronized | | replacing poles | | | |
|) Polashbari-F Polashbari S) Bhola CCPF) Meghnaghai | S/S end. PGT-2 wa t 450 MW | s synchronized | l at 09:56. | | | | |
|) Polashbari-F Polashbari S) Bhola CCPF) Meghnaghai) Goalpara 13 | S/S end. PGT-2 wa t 450 MW 32/33 kV 1 | s synchronized | l at 09:56. | to 17: About 13 | MW power interru | | under Goalpara S |
|) Polashbari-F Polashbari S) Bhola CCPF) Meghnaghai) Goalpara 13 maintenance | 6/S end. P GT-2 wa t 450 MW 32/33 kV 1 | s synchronized ST unit transf 5 & T6 transfo | I at 09:56. ormer switched on at 16:32. ormers& 33 kV Buswere shut down from 15:23 | to 17: About 13 | 23 to 17:24. | | under Goalpara S |
| Polashbari-F Polashbari S) Bhola CCPF) Meghnaghar) Goalpara 13 maintenance) Chandpur 13 | 6/S end. P GT-2 wa t 450 MW 32/33 kV 1 e. 32/33 kV | s synchronized ST unit transf 5 & T6 transfo T2 transformer | l at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due | to 17: About 13 from 15:2 to 33 kV hom p | 23 to 17:24. roblem. | | under Goalpara S/ |
| Polashbari-F Polashbari S D Bhola CCPF D Meghnaghal D Goalpara 13 maintenance D Chandpur 13 | 6/S end. P GT-2 wa t 450 MW 32/33 kV 1 e. 32/33 kV 1 2/33 kV 1 | s synchronized ST unit transf 5 & T6 transformer 1 transformer | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due | to 17: About 13 from 15:2 to 33 kV hom p | 23 to 17:24. roblem. | | under Goalpara S/ |
| o) Polashbari-F Polashbari S o) Bhola CCPF o) Meghnaghal o) Goalpara 13 maintenance o) Chandpur 13 o) Chandpur 13 o) Sirajgonj ST | 6/S end. P GT-2 wa t 450 MW 32/33 kV T e. 32/33 kV T G was sy | s synchronized ST unit transf 5 & T6 transformer T2 transformer 1 transformer nchronized at | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due 00:48(15/08/2016). | to 17: About 13 from 15:2 to 33 kV horn p to 33 kV horn p | 23 to 17:24. roblem. roblem. | uption occurred | |
| a) Polashbari-F Polashbari S b) Bhola CCPF c) Meghnaghal d) Goalpara 13 maintenance e) Chandpur 13 d) Chandpur 13 d) Sirajgonj ST d) Palashbari 3 | 6/S end. P GT-2 wa t 450 MW 62/33 kV 1 e. 32/33 kV 1 (2/33 kV 1 G was sy 83 kV Bus | s synchronized ST unit transformer T2 transformer 1 transformer nchronized at of T1 & T2 tra | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due | to 17: About 13 from 15:2 to 33 kV horn p to 33 kV horn pr 15/08/ About 21 | 23 to 17:24. roblem. roblem. MW power interru | uption occurred | |
| n) Polashbari-F Polashbari S D) Bhola CCPF) Meghnaghai I) Goalpara 13 maintenance I) Chandpur 13 O Chandpur 13 I) Sirajgonj ST J) Palashbari 3 feeder CT I | 6/S end. P GT-2 wa t 450 MW 32/33 kV 1 e. 32/33 kV 1 (2/33 kV 1 G was sy 33 kV Bus | s synchronized ST unit transf 5 & T6 transformer 1 transfo | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due 00:48(15/08/2016). nsformer were shut down from 01:12 to 01:58 (| to 17: About 13 from 15:2 to 33 kV horn p to 33 kV horn pr 15/08/ About 21 from 01: | 23 to 17:24. roblem. roblem. | uption occurred | |
| a) Polashbari-F Polashbari S o) Bhola CCPF b) Meghnaghai d) Goalpara 13 maintenance e) Chandpur 13 o) Chandpur 13 d) Sirajgonj ST palashbari 3 feeder CT li | 6/S end. P GT-2 wa t 450 MW 32/33 kV 1 e. 32/33 kV 1 (2/33 kV 1 G was sy 33 kV Bus | s synchronized ST unit transf 5 & T6 transformer 1 transfo | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due 00:48(15/08/2016). | to 17: About 13 from 15:2 to 33 kV horn p to 33 kV horn pr 15/08/ About 21 from 01: | 23 to 17:24. roblem. roblem. MW power interru | uption occurred | |
| n) Polashbari-F Polashbari S D) Bhola CCPF) Meghnaghai I) Goalpara 13 maintenance I) Chandpur 13 O Chandpur 13 I) Sirajgonj ST J) Palashbari 3 feeder CT I | 6/S end. P GT-2 wa t 450 MW 32/33 kV 1 e. 32/33 kV 1 (2/33 kV 1 G was sy 33 kV Bus | s synchronized ST unit transf 5 & T6 transformer 1 transfo | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due 00:48(15/08/2016). nsformer were shut down from 01:12 to 01:58 (| to 17: About 13 from 15:2 to 33 kV horn p to 33 kV horn pr 15/08/ About 21 from 01: | 23 to 17:24. roblem. roblem. MW power interru | uption occurred | |
|) Polashbari-F Polashbari S) Meghnaghai) Goalpara 13 maintenance) Chandpur 13 Chandpur 13) Sirajgonj ST) Palashbari 3 feeder CT li | 8/S end. P GT-2 wat t 450 MW t2/33 kV 1 2. 32/33 kV 1 G was sy 33 kV Bus oop probl 32/33 kV 1 | s synchronized ST unit transf 5 & T6 transfor T2 transformer 1 transformer nchronized at of T1 & T2 tra em. T2 transformer | I at 09:56. ormer switched on at 16:32. ormers & 33 kV Bus were shut down from 15:23 was under shut down from 16:10 to 17:01 due was under shut down from 17:03 to 17:33 due 00:48(15/08/2016). nsformer were shut down from 01:12 to 01:58 (| to 17: About 13 from 15:2 to 33 kV hom p to 33 kV hom pr 15/08/ About 21 from 01: cted E/F relays. | 23 to 17:24. roblem. roblem. MW power interru | uption occurred uption occurred //2016). | |