| | | | POWER GRID COMPANY OF F NATIONAL LOAD DESI | PATCH CENTER | | | | QF-LDC |
|--|---|--|--|---|----------------------|--|------------------|--|
| Fill now the movi | mum generation is : | | DAILY REPOR | T 21:00 | Hrs on | Reporting Date : 18-Jul-14 | 4-Mar-15 | Page |
| The Summary of | | 3-Mar-15 | Generation & Demand | 21.00 | _ | Min Gen. & Probab | le Gen. & Dema | and |
| Day Peak Generation | | 5581.0 | MW Hour: | 12:00 | Min. Gen. at | 5:00 | 4327 | MW |
| Evening Peak Gener | ation : | 6892.0 | MW Hour: | 19:00 | Max Generation | : | 7028 | MW |
| E.P. Demand (at gen | | 6892.0 | MW Hour: | 19:00 | Max Demand | : | 6800 | MW |
| Maximum Generation | | 6892.0 | MW Hour: | 19:00 | Shortage | : | -228 | MW |
| otal Gen. (MKWH) |) : | 129.8 | System L/ Factor : KPORT / IMPORT THROUGH EAST-WE | 78.48% | Load Shed | : | 0 | MW |
| export from East gri | d to West grid :- Maxi | | -140 | MW at | 15:00 | Energy | 7.867 | MKWHR. |
| nport from West gr | rid to East grid :- Maxi | | <u> </u> | MW at | - | Energy | - | MKWHR. |
| Actual : | | er Level of Kapta MSL) , | i Lake at 6:00 A M on | 4-Mar-15 Rule curve : 92.52 | Ft.(MSL) | | | |
| | | | | | | | | |
| Gas Consumed: | Total | 913.69 | MMCFD. | Oil Consumed (F | PDB): | HSD : | | Liter |
| | | | | | | FO : | | Liter |
| | | | | | | | | |
| ost of the Consum | ed Fuel (PDB+Pvt): | Gas : | Tk72,887,910 | 0:1 | . TI-271 572 002 | T-4-1 | TI-252 907 200 | |
| | | Coal : | Tk8,437,288 | Oil | : Tk271,572,093 | Total : | Tk352,897,290 | |
| | Load | Shedding & Otl | ner Information | | | | | |
| irea | Yesterday | | | | Today | | | |
| | | | Estimated Demand (S/S | end) | Estimated Shedd | | Rates of Shedd | |
| | MW | | MW | | | MW | (On Estimated I | Demand) |
| haka | - | 0:00 | 2512 | | | - | - | |
| hittagong Area | - | 0:00 | 648 | | | - | - | |
| hulna Area | - | 0:00 | 709 | | | - | - | |
| ajshahi Area | - | 0:00 | 686 | | | - | - | |
| omilla Area | - | 0:00 | 472 388 | | | - | - | |
| lymensingh Area ylhet Area | - | 0:00 | 388 | | | - | - | |
| arisal Area | - | 0:00 | 140 | | | - | - | |
| angpur Area | - | 0:00 | 397 | | | - | - | |
| or | - | | | | | | | |
| otal . | 0 | | 6268 | | | 0 | | |
| | Information of the | Generating machi | nes under shut down. | | | | | |
| | | Ocherating mach | nes under shut down. | | | | | |
| | Planned Shut- Down | | | Forced Shut- Dow | | | | |
| | 1) Haripur GT: Unit-3 (18 | /06/2009) | | 1) Ghorasal ST: U | | | 9) Ashuganj Uni | |
| | | | | 2) Ashuganj ST: U 3) Khulna ST 110 | | | 10) Ghorasai S1: | Unit-2 (03/03/2015) |
| | | | | | PP-1 ST (07/11/2014) | 0 | | |
| | | | | | 100 MW (01/12/2014) | | | |
| | | | | | ing GT (01/12/2014) | | | |
| | | | | 7) Chittagong ST | | | | |
| | | | | 8) Ghorasal ST:U | init-4 (05/01/2015) | | | |
| | | | | | | | | |
| | | of Machines, lin | es, Interruption / Forced Load shed etc. | | | | | |
| | Additional Information | | | Forced load shad | ed / Interrupted Ar | eas | | |
| 1 | Description | | | | | | | |
|) Hasnabad 230/13 | Description 32 kV T01 Transformer | | down from 09:50 to 18:22 due to painting work. | | | | | |
| i) Hasnabad 230/13 i) Daudkandi-Sonar | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 | were under shut | down from 09:01 to 15:40 due to project work. | | | | | |
|) Hasnabad 230/13 Daudkandi-Sonar Madaripur 132/33 | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa | were under shut as under shut do | down from 09:01 to 15:40 due to project work. wn from 08:21 to 16:54 due to painting work. | | | | | |
|) Hasnabad 230/13) Daudkandi-Sonarı) Madaripur 132/33) Jamalpur 132/33 | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa kV T2 Transformer wa | were under shut as under shut dow s under shut dow | down from 09:01 to 15:40 due to project work. wn from 08:21 to 16:54 due to painting work. n from 06:50 to 13:30 due to S/S automation. | | wer interruption occ | curred under Tongi S. | /S areas | |
|) Hasnabad 230/13) Daudkandi-Sonarı) Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v | Description 12 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa kV T2 Transformer wa vas under shut down fr | were under shut as under shut dow s under shut dow om 10:08 to 13:0 | down from 09:01 to 15:40 due to project work. wn from 08:21 to 16:54 due to painting work. | | | curred under Tongi S | /S areas | |
|) Hasnabad 230/13) Daudkandi-Sonari) Daudripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens) After maintenance | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa kV T2 Transformer wa- vas under shut down frr ingh 132 kV Ckt-1 was e Bibiana-Comilla (N) 2 | were under shut as under shut dow s under shut dow om 10:08 to 13:0 under shut down 30 kV Ckt-2 was | down from 09:01 to 15:40 due to project work. wn from 08:21 to 16:54 due to painting work. In from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. Infrom 11:04 to 18:05 due to S/S automation. switched on at 10:58. | About 35 MW Po from 10:08 to 13: | 02. | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonari) Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens) After maintenance) Naogaon-Niamatr | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa kV T2 Transformer wa- vas under shut down frr ingh 132 kV Ckt-1 was e Bibiana-Comilla (N) 2 | were under shut as under shut dow s under shut dow om 10:08 to 13:0 under shut down 30 kV Ckt-2 was | down from 09:01 to 15:40 due to project work. wn from 08:21 to 16:54 due to painting work. n from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. n from 11:04 to 18:05 due to S/S automation. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | curred under Tongi S curred under Niamatp | | |
|) Hasnabad 230/13) Daudkandi-Sonan) Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymanno) After maintenance) Naogaon-Niamaty maintenance. | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was 8 Bibliana-Comilla (N) 2 pur 132 kV Ckt was und | were under shut as under shut dow s under shut dow om 10:08 to 13:0 under shut down 30 kV Ckt-2 was der shut down fro | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work, in from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. in from 11:04 to 18:05 due to S/S automation, switched on at 10:58. im 15:20 to 18:01 due to CT oil leakage | About 35 MW Po from 10:08 to 13: | wer interruption occ | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonari) Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens) After maintenance) Naogaon-Niamatr maintenance. After maintenance | Description 12 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer w kV T2 Transformer w ass under shut down fr ingh 132 kV Ckt-1 was Bibiana-Comilla (N) 2 pur 132 kV Ckt was und Maniknagar 230/132 k | were under shut as under shut dow s under shut dow om 10:08 to 13:0 under shut dow 30 kV Ckt-2 was der shut down fro kV T1 Transform | down from 09:01 to 15:40 due to project work. wn from 08:21 to 16:54 due to painting work. n from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. n from 11:04 to 18:05 due to S/S automation. switched on at 10:58. m 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
| Hasnabad 230/13 Daudkandi-Sonan Madaripur 132/33 Jamalpur 132/33 Tongi 33 kV bus v Jamalpur-Mymens After maintenance Naogaon-Niamat maintenance. After maintenance Maniknagar-Matua | Description 12 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer w kV T2 Transformer w ass under shut down fr ingh 132 kV Ckt-1 was Bibiana-Comilla (N) 2 pur 132 kV Ckt was und Maniknagar 230/132 k | were under shut as under shut dow s under shut dow om 10:08 to 13:0 under shut down :30 kV Ckt-2 was der shut down fro kV T1 Transform er shut down fron | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work. In from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. I from 11:04 to 18:05 due to S/S automation. switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. 115:20 to 18:01 due to cable maintenance. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonan Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens After maintenance After maintenance After maintenance Maniknagar-Matua Siddhirgang 210 M | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was a Bibiana-Comilla (N) 2 pur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was unde W ST tripped at 20:25 | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work. In from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. I from 11:04 to 18:05 due to S/S automation. switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. 115:20 to 18:01 due to cable maintenance. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonan) Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens) After maintenance) Naogaon-Niamatr maintenance. After maintenance Maniknagar-Matua) Siddhirganj 210 M | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was a Bibiana-Comilla (N) 2 pur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was unde W ST tripped at 20:25 | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work, in from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. in from 11:04 to 18:05 due to S/S automation, switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. in 15:20 to 18:01 due to cable maintenance, problem. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonan Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens After maintenance After maintenance After maintenance Maniknagar-Matua Siddhirgang 210 M | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was a Bibiana-Comilla (N) 2 pur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was unde W ST tripped at 20:25 | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work, in from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. in from 11:04 to 18:05 due to S/S automation, switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. in 15:20 to 18:01 due to cable maintenance, problem. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonan Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens After maintenance After maintenance After maintenance Maniknagar-Matua Siddhirgang 210 M | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was a Bibiana-Comilla (N) 2 pur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was unde W ST tripped at 20:25 | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work, in from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. in from 11:04 to 18:05 due to S/S automation, switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. in 15:20 to 18:01 due to cable maintenance, problem. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
|) Hasnabad 230/13) Daudkandi-Sonan) Madaripur 132/33) Jamalpur 132/33) Tongi 33 kV bus v Jamalpur-Mymens) After maintenance) Naogaon-Niamatr maintenance. After maintenance Maniknagar-Matua) Siddhirganj 210 M | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was a Bibiana-Comilla (N) 2 pur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was unde W ST tripped at 20:25 | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work, in from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. in from 11:04 to 18:05 due to S/S automation, switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. in 15:20 to 18:01 due to cable maintenance, problem. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | _ | | |
|) Hasnabad 230/13 Daudkandi-Sonar Madaripur 132/33 Jamalpur 132/33 Tongi 33 kV bus v Jamalpur-Mymens After maintenance. Naogaon-Niamat maintenance. After maintenance Maniknagar-Matua Siddhirganj 210 M Khulna © 132/33 k | Description 12 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fre ingh 132 kV Ckt-1 was gibliana-Comilla (N) 2 our 132 kV Ckt was under Maniknagar 230/132 ki ill 132 kV Ckt was unde W ST tripped at 20:25 V T1 transformer was | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work. In from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. In from 11:04 to 18:05 due to S/S automation. switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. In 15:20 to 18:01 due to cable maintenance. problem. 06:41 (04/03/2015) due to painting work. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | curred under Niamatp | our S/S areas | ······································ |
| Hasnabad 230/13 Daudkandi-Sonar Madaripur 132/33 Jamalpur 132/33 Tongi 33 kV bus v Jamalpur Jay/33 Tongi 33 kV bus v Jamalpur-Mymens After maintenance. Naogaon-Niamat maintenance. Mangar-Matua Siddhirganj 210 M Khulna © 132/33 k | Description 32 kV T01 Transformer gaon 132 kV Ckt-1 & 2 kV T1 Transformer wa vas under shut down fr ingh 132 kV Ckt-1 was a Bibiana-Comilla (N) 2 pur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was dur 132 kV Ckt was dur 132 kV Ckt was under Student was dur 132 kV Ckt was unde W ST tripped at 20:25 | were under shut downs under shut downs under shut down 10:08 to 13:00 to under shut downs der shut down from the shut down from | down from 09:01 to 15:40 due to project work, wn from 08:21 to 16:54 due to painting work, in from 06:50 to 13:30 due to S/S automation. 2 due to feeder maintenance. in from 11:04 to 18:05 due to S/S automation, switched on at 10:58. In 15:20 to 18:01 due to CT oil leakage er switched on at 17:16. in 15:20 to 18:01 due to cable maintenance, problem. | About 35 MW Po from 10:08 to 13: About 45 MW Po | wer interruption occ | curred under Niamate | | |