| | | | | L LOAD DESPATCH CENTER | | | | | | | Dogo 1 |
|---|--|--|--|--|--|--|--|--|---|---|---------|
| | | | | AILY REPORT | | | | | e: 16-Nov-1 | 5 | Page -1 |
| ill now the maxim | 0 | | 8177 MW | | 2. | 1:00 | Hrs on | 13-Aug-15 | | | |
| The Summary of Y Day Peak Generation | esterday's (| 15-Nov-15 5513.0 | Generation & Dema MW | And Hour : | | 12:00 | Today's Actual M Min. Gen. at | 11n Gen. & Pr 5:00 | 4234 | MW | |
| Evening Peak Generat | ion · | 7349.0 | MW | Hour: | | 12:00 | Max Generation | | 7550 | MW | |
| E.P. Demand (at gen e | | 7349.0 | MW | Hour : | | 18:30 | Max Demand | : | 7400 | MW | |
| Maximum Generation | | 7349.0 | MW | Hour : | | 18:30 | Shortage | : | 150 | MW | |
| Fotal Gen. (MKWH) | : | 127.8 | System L/ Factor | : | | 72.48% | Load Shed | : | 0 | MW | |
| | | | EXPORT / IMPOR | T THROUGH EAST-WEST INTE | RCONNECTOR | | | | | | |
| Export from East grid | | | | -15 | | | 11:00 | Energ | | MKWHR. | |
| mport from West grid | | | - | | N | 4W a | 1 - | Energ | gy - | MKWHR. | |
| A | | Water Level of Ka | 16-Nov-15 | | Dula maria | 107.50 | Et (MEL) | | | | |
| Actual : | 102.88 | Ft.(MSL), | | | Rule curve : | 107.50 | Ft.(MSL) | | | | |
| Gas Consumed : | Total | 968.54 | MMCFD. | | 0 |)il Consur | med (PDB): | | | | |
| | | | | | - | | | HSD : | | Liter | |
| | | | | | | | | FO : | | Liter | |
| | | | | | | | | | | | |
| Cost of the Consumed | Fuel (PDB+Pvt) : | | | Tk58,601,380 | | | | | | | |
| | | Coal : | | Tk7,851,367 | | Oil : | Tk217,177,643 | Total | : Tk283,630,3 | 90 | |
| | - | | | | | | | | | | |
| | <u>1</u> | Load Shedding & | Conter Information | | | | | | | | |
| Area | Yesterday | | | | | | Today | | | | |
| | resteriday | | | Estimated Demand (S/S end) | | | Estimated Sheddin | ng (S/S end) | Rates of Sh | edding | |
| | MW | | | MW | | | | MW | (On Estimate | | |
| Dhaka | - | 0:00 | | 2764 | | | | - | - | , | |
| Chittagong Area | - | 0:00 | | 708 | | | | - | - | | |
| Khulna Area | - | 0:00 | | 789 | | | | - | - | | |
| Rajshahi Area | - | 0:00 | | 739 | | | | - | - | | |
| Comilla Area | - | 0:00 | | 575 | | | | - | - | | |
| Mymensingh Area | - | 0:00 | | 439 | | | | - | - | | |
| Sylhet Area | - | 0:00 0:00 | | 325 | | | | - | - | | |
| Barisal Area Rangpur Area | - | 0:00 | | 153 423 | | | | - | - | | |
| xangpui Area | - | 0:00 | | 423 | | | | - | - | | |
| Fotal | 0 | | | 6915 | | | | 0 | | | |
| | Information Planned Shut- Do | | machines under shut do | wn. | 1) 2) 3) |) Ghoras) Ashuga) Khulna | ut- Down sal ST: Unit-6 (18/ anj ST: Unit-1(12/0 150 MW (16/10/2 | 0!10) Barapu 2(11) Summit | kuria ST-1 (05 t Meghnaghat | 5/11/2015) (25/10/2015) | |
| | | | machines under shut do | wn. | 1 2 3 4 5 6 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Haripur | al ST: Unit-6 (18/ anj ST: Unit-1(12/ 150 MW (16/10/2 ST 110 MW (04/ sal ST: Unit-4 (05/ r GT-3 | 0!10) Barapu 2(11) Summi 1 12) Pagla 5 /013) Sylhet- 14) Ashuga | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| | | | machines under shut do | wn. | 1 2 3 4 5 6 7 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12/0 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 tha ST | 0!10) Barapu 2(11) Summit 1 12) Pagla 5 /0 13) Sylhet- 14) Ashuga 15) Ghoras | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| | | | machines under shut do | wn. | 1 2 3 4 5 6 7 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12/ 150 MW (16/10/2 ST 110 MW (04/ sal ST: Unit-4 (05/ r GT-3 | 0!10) Barapu 2(11) Summit 1 12) Pagla 5 /0 13) Sylhet- 14) Ashuga 15) Ghoras | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| | Planned Shut- Do | wa | | /Forced Load shed etc. | 1 2 3 4 5 6 7 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12/0 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 tha ST | 0!10) Barapu 2(11) Summit 1 12) Pagla 5 /0 13) Sylhet- 14) Ashuga 15) Ghoras | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| | Planned Shut- Do | wa | | | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| | Planned Shut- Do Additional Inforr Description | wn nation of Machin | nes, lines, Interruption | / Forced Load shed etc. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12/0 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 tha ST | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV | Planned Shut- Do Additional Inforr Description T3 transformer w | wn nation of Machin vas under shut c | nes, lines, Interruption | / Forced Load shed etc. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV 5) Barapukuria 230/ | Planned Shut- Do Additional Inform Description T3 transformer w 132 kV T01 trans | mation of Machin vas under shut c | nes, lines, Interruption | / Forced Load shed etc. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV) Barapukuria 230/ c) Madaripur 132 kV | Planned Shut- Do Additional Inforr Description T3 transformer w capacitor bank | mation of Machin vas under shut c sformer was uncer shut c | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV o) Barapukuria 230/ c) Madaripur 132 kV J Feni 132/33 kV T2 | Planned Shut- Do Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank w 2 transformer wa | mation of Machin vas under shut o former was und was under shut so su under shut do | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 15:4 | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV) Barapukuria 230/) Madaripur 132 kV j) Feni 132/33 kV T) Aminbazar 230/13) Satkhira 132/33 kV | Planned Shut- Do Additional Inform Description T3 transformer w 2 transformer wa 32 kV T01 trans 2 tay T01 trans 2 tay T01 transformer wa 32 kV T03 transformer V11 transformer wa | mation of Machin vas under shut do sformer was under shut do ormer was under was under shut do ormer was under shut | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 13 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 down from 08:51 to 1 | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. 00 due to A/M. 20 to 16:32 due to A/M. 4:08 due to A/M. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV o) Barapukuria 230/ o) Madaripur 132 kV 3) Feni 132/33 kV T2 e) Aminbazar 230/13 () Satkhira 132/33 kV 0) Barisal 33 kV Cap | Planned Shut- Do Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank v 2 transformer wa 22 kV T03 transfor T1 transformer vacitor bank was | mation of Machin vas under shut do sformer was under swas under shut do ormer was under was under shut under shut dow under shut dow | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 09:2 : down from 08:51 to 1 n from 07:06 to 13:29 | / Forced Load shed etc. 05 due to A/M. :36 to 15:20 due to A/M. :30 due to A/M. 0 due to A/M. 10 to 16:32 due to A/M. 4:08 due to A/M. due to A/M. | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| 1 a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV c) Fani 132/33 kV c) Fani 132/33 kV c) Aminbazar 230/13 c) Satkhira 132/33 kV c) Sarajanj 132/33 kV c) Sirajganj 132/33 k | Planned Shut- Do Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank ka 2 kV T03 transfor 7 lT transformer vacitor bank was vacitor bank was vacitor bank mas | nation of Machin vas under shut do sformer was under shut do ormer was under shut do ormer was under shut dow under shut dow | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 09:31 to 1 in form 07:06 to 13:29 it down from 08:22 to | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 5:30 due to A/M. 10 due to A/M. 10 to 16:32 due to A/M. 4:08 due to A/M. due to A/M. 10 to 16:32 due to red hot maint.at 33 k ³ | 1 2 3 4 5 6 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV c) Aminbazar 230/1 c) Satkhira 132/33 kV c) Barkhira 132/33 kV c) Birajganj 132/33 k b) Bheramara GK pro | Planned Shut- Do Additional Inform Description T3 transformer w capacitor bank vas t transformer w 2 transformer w 2 transformer vas / T1 transformer / T1 transformer / T1 transformer / T1 transformer / T1 transformer / T1 transformer / T1 transformer | mation of Machin was under shut of sformer was under was under shut was under shut under shut dow r was under shut under shut dow r was under shut under shut dow r f was under shut under shut dow r f was under shut f 1 transformer v | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:47 r shut down from 09:51 to 1 n from 07:06 to 13:29 ut down from 08:52 to ras under shut down f | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. 0 due to A/M. 0 to 16:32 due to A/M. 4:08 due to A/M. due to A/M. 09:11 due to red hot maint.at 33 k ¹ orm 09:24 to 14:30 due to A/M. | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV) Barapukuria 230/') Madaripur 132 kV d) Feni 132/33 kV T2) Arninbazar 230/11) Satkhira 132/33 kV 2) Barisal 33 kV Cap) Sirajganj 132/33 k) Bheramara GK prc) Madaripur 132/33 | Planned Shut- Do Additional Inform Description T3 transformer wa 32 kV T01 trans capacitor bank va 21 kV T03 transformer vacitor bank was V/ T1 transformer vacitor bank was V/ T1 transformer jejet 132/33 kV/ T3 transformer | mation of Machin was under shut of sormer was under was under shut do ormer was under shut dow rr was under shut under shut dow rr was under shut fl transformer w er was under shu | nes, lines, Interruption down from 09:55 to 14 ler shut down from 06:30 to 15:4 r shut down from 06:30 to 15:4 r shut down from 08:51 to 1 in from 07:06 to 13:29 it down from 08:51 to 1 in from 07:06 to 13:29 to down from 08:51 to 1 vas under shut down from 08:57 | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. :0 ue to A/M. 20 to 16:32 due to A/M. 4:08 due to A/M. due to A/M. 09:11 due to red hot maint.at 33 k' rom 09:24 to 14:30 due to A/M. 10:25 due to oil leakage from 33 k | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV o) Barapukuria 230/1 c) Madaripur 132 kV j) Fari 132/33 kV Tz e) Aminbazar 230/1 c) Barisal 33 kV Cap o) Barisal 33 kV Cap o) Barisal 33 kV Cap o) Sirajganj 132/33 k) Bheramara GK pro J Madaripur 132/33) Palashbari-Rangpi | Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank w 132 kV T03 transfor 7 T1 transformer vacitor bank was kV T1 transformer ject 132/33 kV T kV T3 transformer ject 132/33 kV T kV T3 transformer ject 132/33 kV T | mation of Machin vas under shut of sformer was under shut do ormer was under shut under shut do ormer was under shut 11 transformer v er was under shut | nes, lines, Interruption iown from 09:55 to 14 ler shut down from 08 down from 10:35 to 14 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 n from 07:06 to 13:29 at down from 08:57 to down from 08:57 to down from 08:57 to down from 08:57 to | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 5:30 due to A/M. 10 due to A/M. 10 due to A/M. 10 to 16:32 due to A/M. 4:08 due to A/M. 09:11 due to red hot maint.at 33 k ¹ rom 09:24 to 14:30 due to A/M. 10:25 due to oil leakage from 33 k 5:50 due to A/M. | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV T2 e) Aminbazar 230/13 c) Satikhira 132/33 kV g) Barisal 33 kV C3 g) Barisal 32 kV C3 g) Barisal 33 kV C3 g) Barisal 34 kV C3 g) | Planned Shut- Do Additional Inform T3 transformer w Capacitor bank v 2 transformer w 2 kV T01 transformer yacitor bank was 2 kV T03 transform yiject 132/33 kV T kV T3 transformer yiject 132/33 kV T kV T3 transformer yiject 22/33 kV T kV T kV T kV T kV T kV T kV T kV T | mation of Machin vas under shut do sformer was under shut do was under shut under shut do vas under shut under shut dow r was under shut f1 transformer w er was under shut k+2 was under shut k+2 was under shut k+2 was under shut | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 08:51 to 1 i down from 08:25 to ras under shut down f ut down from 08:26 to 14 shut down from 08:16 to 14 shut down from 08:16 to 14 shut down from 08:16 to 14 | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. 0 due to A/M. 0 to 16:32 due to A/M. 4:08 due to A/M. 09:11 due to red hot maint.at 33 k ¹ rom 09:24 to 14:30 due to A/M. 10:25 due to oil leakage from 33 k ³ :50 due to A/M. to 16:11 due to A/M. | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/' b) Madaripur 132 kV d) Feni 132/33 kV Ta c) Arminbazar 230/Ti b) Sathkina 132/33 kV Cap c) Sirajganj 132/33 k b) Biarajganj 132/33 k b) Bheramara GK pro c) Madaripur 132/33 palashbari-Rangpun n) Rajshahi-C.Nawa: o) Ishurdi-Ghorasal 2 | Planned Shut- Do Additional Inform Description T3 transformer w 2 transformer w 32 kV T01 trans capacitor bank was 2 kV T03 transformer wacitor bank was 2 kV T03 transformer ject 132/33 kV T kV T3 transformer wkV T3 transformer ur 132 kV Ckt-1 t abganj 132 kV Ckt-1 230 kV Ckt-1 was | mation of Machin vas under shut do sformer was under was under shut do ormer was under shut under shut dow er was under shut under shut dow er was under shut kt-2 was under shut so under shut do | nes, lines, Interruption iown from 09:55 to 14 ler shut down from 08 down from 10:35 to 14 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 n from 07:06 to 13:29 at down from 08:57 to down from 08:57 to down from 08:57 to down from 08:57 to | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. :0 due to A/M. :0 to 16:32 due to A/M. 4:08 due to A/M. :09:11 due to red hot maint.at 33 k ³ rom 09:24 to 14:30 due to A/M. :10:25 due to A/M. :50 due to A/M. to 16:11 due to A/M. 8 due to A/M. | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/13 b) Aadaripur 132 kV b) Fari 132/33 kV c) Madaripur 132/33 kV c) Barisal 33 kV Cap c) Barisal 33 kV c) Barisal 32 c) Bar | Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank w 132 kV T03 transformer wa32 kV T03 transformer wa32 kV T03 transformer jact 132/33 kV T kV T3 transformer jact 132/33 kV T kV T3 transformer jact 132/33 kV T kV T3 transformer jact 132/32 kV Ckt-1 abganj 132 kV Ckt-1 | mation of Machin vas under shut of sformer was under shut dow ormer was under shut under shut dow ormer was under shut f1 transformer v er was under shut kt-2 was under shut kt-2 was under shut s under shut dow | hes, lines, Interruption lown from 09:55 to 14 ler shut down from 06 down from 10:35 to 13 wn from 06:30 to 15:4 r shut down from 09:21 to adown from 08:51 to 1 as under shut down f tot down from 08:57 to down from 08:15 to 11 shut down from 08:10 wn from 08:21 to 17:0 wn from 08:21 to 17:0 | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 5:30 due to A/M. 10 due to A/M. 10 to 16:32 due to A/M. 4:08 due to A/M. 10:11 due to red hot maint.at 33 k? rom 09:24 to 14:30 due to A/M. 10:25 due to oil leakage from 33 k? 5:50 due to A/M. to 16:11 due to A/M. 8 due to A/M. | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV o) Barapukuria 230// o) Barapukuria 230// o) Madaripur 132 kV d) Feni 132/33 kV Cap o) Arninbazar 230/17 o) Satkhira 132/33 kV g) Barisal 33 kV Cap o) Sirajganj 132/33 k o) Bheramara GK pro o) Bahashari-Rangpu m) Rajshahi-C.Nawa o) Ishurdi-Ghorasal 1 o) Kaptai-Hathazari o) Joydevpur-Ghoras | Planned Shut- Do Additional Inform Description T3 transformer w capacitor bank vas z kV T01 trans capacitor bank vas z kV T03 transformer v T1 | mation of Machin was under shut do sformer was under was under shut do ormer was under shut under shut dow ormer was under shut under shut dow f1 transformer v er was under shut kt-2 was under shut s under shut do was under shut do was under shut do was under shut do s under shut do | hes, lines, Interruption lown from 09:55 to 14 ler shut down from 08:30 to 15:4 wn from 06:30 to 15:4 r shut down from 09:21 to a down from 08:51 to 1 ut down from 08:51 to 1 shut down from 08:57 to down from 08:52 to 17:0 wn from 08:21 to 17:0 wn from 08:22 to 17:0 to down from 09:27 to 1 shown from 09:21 to 15:0 wn from 09:27 to 1 sown from 09:21 to 15:0 | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. :0 due to A/M. :0 to 16:32 due to A/M. 4:08 due to A/M. :09:11 due to red hot maint.at 33 k/ rom 09:24 to 14:30 due to A/M. :10:25 due to a/M. :01:25 due to A/M. :0 16:11 due to A/M. 8 due to A/M. 4 due to A/M. 17:06 due to A/M. 11 due to A/M. | 1 2 3 4 5 6 7 7 8 7 7 8 |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV f) Fani 132/33 kV g) Barisal 33 kV Cap h) Sirajganj 132/33 kV g) Barisal 33 kV Cap h) Sirajganj 132/33 kV g) Barisal 33 kV Cap h) Sirajganj 132/33 l) Palashbari-Rangpur m) Rajshahi-C.Naw n) Ishurdi-Ghorasal <i>i</i> o) Kaptai-Hathazari p) Joydevpur-Ghoras q) Rampura-Haripur () Kabirpur-Manikgan | Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank w 132 kV T03 transformer 2 transformer w 32 kV T03 transformer y T1 transformer | nation of Machin vas under shut do sformer was under shut do ormer was under shut sunder shut do ormer was under shut f1 transformer w er was under shut kt-2 was under shut kt-2 was under shut kt-2 was under shut do was under shut do was under shut do was under shut do was under shut do was under shut do | nes, lines, Interruption iown from 09:55 to 14 ler shut down from 08 down from 10:35 to 14 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 n from 07:06 to 13:29 at down from 08:21 to 17:0 wn from 08:21 to 17:0 wn from 08:21 to 17:0 wn from 08:52 to 17:0 town from 09:27 to 1 bown from 09:21 to 15: down from 09:21 to 15: down from 09:21 to 15: | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 336 to 15:20 due to A/M. 330 due to A/M. 40 to 16:32 due to A/M. 40 to 16:32 due to A/M. 40 to 16:32 due to A/M. 10:25 due to oil leakage from 33 k 350 due to A/M. to 16:11 due to A/M. 8 due to A/M. 4 due to A/M. 4 due to A/M. 17:06 due to A/M. 14 due to A/M. | / Y-phase. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| 1 a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV c) Madaripur 132 kV c) Madaripur 132/33 k c) Fani 132/33 kV c) Fani 132/33 kV | Additional Inform Description T3 transformer w 22 kV T01 transformer w 22 kV T01 transformer w 22 kV T01 transformer yacitor bank was 24 kV T03 transformer yiet 132/33 kV Tk VT1 transformer yiet 132/33 kV Tk VT1 transformer yiet 132/33 kV Tk VT1 transformer yiet 132/32 kV Ckt-1 wa yiet 132 kV Ckt-1 wa yiet 142 kV Ckt-1 wa yiet 132 kV | nation of Machin vas under shut do sformer was under shut do ormer was under shut sunder shut do ormer was under shut f1 transformer w er was under shut kt-2 was under shut kt-2 was under shut kt-2 was under shut do was under shut do was under shut do was under shut do was under shut do was under shut do | nes, lines, Interruption iown from 09:55 to 14 ler shut down from 08 down from 10:35 to 14 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 n from 07:06 to 13:29 at down from 08:21 to 17:0 wn from 08:21 to 17:0 wn from 08:21 to 17:0 wn from 08:52 to 17:0 town from 09:27 to 1 bown from 09:21 to 15: down from 09:21 to 15: down from 09:21 to 15: | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. :0 due to A/M. :0 to 16:32 due to A/M. 4:08 due to A/M. :09:11 due to red hot maint.at 33 k/ rom 09:24 to 14:30 due to A/M. :10:25 due to a/M. :01:25 due to A/M. :0 16:11 due to A/M. 8 due to A/M. 4 due to A/M. 17:06 due to A/M. 11 due to A/M. | / Y-phase. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV T2 e) Aminbazar 230/11 g) Barisal 33 kV Cap h) Sirajganj 132/33 kJ g) Barisal 33 kV Cap h) Sirajganj 132/33 kJ g) Barisala 33 kV Cap h) Sirajganj 132/33 kJ g) Barisala 35 kV Cap h) Sirajganj 132/33 kJ g) Sirajganj 132/33 kJ g) Sirajganj 132/33 kJ g) Sirajganj 132/33 kJ g) Sirajganj 132/35 kJ g | Planned Shut- Do Additional Inform Description T3 transformer w capacitor bank vas capacitor bank vas v T0 transformer v T0 transformer v T0 transformer v T0 transformer v T0 transformer v T0 transformer v T1 transfo | mation of Machin vas under shut do sformer was under shut do ormer was under shut under shut dow ormer was under shut under shut dow er was under shut 11 transformer v er was under shut 11 transformer v er was under shut 14 transformer v er was under shut do was under shut do | hes, lines, Interruption lown from 09:55 to 14 ler shut down from 06:30 to 15:4 wn from 06:30 to 15:4 r shut down from 09:21 to adown from 07:06 to 13:29 ut down from 08:51 to 1 ut down from 08:51 to 1 shut down from 08:52 to 17:0 wn from 08:21 to 17:0 wn from 08:22 to 17:0 wn from 08:22 to 17:0 wn from 08:22 to 17:0 shut down from 08:21 to 15: down from 09:27 to 1 sown from 09:27 to 1 sown from 10:44 to 16 c down at 08:40 due to | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. 5:30 due to A/M. 00 due to A/M. 20 to 16:32 due to A/M. 4:08 due to A/M. 10:25 due to A/M. 10:26 due to A/M. 10:26 due to A/M. 11 due to A/M. 11 due to A/M. 155 due to A/M. 11 due to A/M. 155 due to A/M. 11 due to A/M. 11 due to A/M. 155 due to A/M. 155 due to A/M. | / Y-phase. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV e) Aminbazar 230/11 f) Satkhira 132/33 kV g) Barisal 33 kV Cap h) Sirajganj 132/33 k) g) Barisal 33 kV Cap h) Sirajganj 132/33 l) Palashbari-Rangpi m) Rajshahi-C.Naw n) Ishurdi-Ghorasal <i>i</i> o) Kaptai-Hathazari p) Joydevpur-Ghoras q) Rampura-Haripur () Rabirpur-Haripur g) Rapura-Haripur c) Kabirpur-Manikgan s) Megnaghat-450 M at 12:36 & 12:06 f t) Sirajganj-210 MW | Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank w 132 kV T01 transformer 2 transformer w 32 kV T03 transformer yacitor bank was 2 kV T03 transformer yacitor bank was 32 kV T1 transformer yacitor bank was 2 kV T1 transformer yacitor bank was 2 kV T1 transformer yacitor bank was 2 kV Ckt-1 w 32 kV Ckt-1 w 32 kV Ckt-1 w 32 kV Ckt-1 w 32 kV Ckt-1 w 31 32 kV Ckt-1 w 30 kV Ckt-2 w 30 kV Ckt-2 w 30 kV Ckt-2 kV 30 kV Ckt-2 kV Ckt-2 kV 30 kV Ckt | mation of Machin vas under shut of sformer was under shut dow was under shut do ormer was under shut sunder shut dow or was under shut f1 transformer v er was under shut kt-2 was under shut kt-2 was under shut kt-2 was under shut was under shut do was under shut was under shut su under shut do was under shut su or shut do was under shut vere forced shut :00 showing sta | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 n from 07:06 to 13:29 ut down from 08:51 to vas under shut down f ut down from 08:20 to 20 wn from 08:21 to 17:0 wn from 08:52 to 17:0 wn from 08:52 to 17:0 to wn from 09:27 to 1 sown from 09:27 to 1 sown from 09:27 to 1 sown from 09:27 to 1 sown from 10:44 to 1 c down at 08:40 due to ck damper problem an | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 5:30 due to A/M. 10 due to A/M. 10 to 16:32 due to A/M. 10:25 due to oil leakage from 33 k 5:50 due to A/M. 10 10:25 due to a/IM. 10 10:11 due to A/M. 10 10:11 due to A/M. 11 due to A/M. 12 due to A/M. 13 due to A/M. 13 due to A/M. 14 due to A/M. 15 So due to A/M. 15 So due to A/M. 15 due to A/M. 15 So due to A/M. 15 due to A/M. 15 due to A/M. 15 due to A/M. 15 due to A/M. 16 due to A/M. 17:06 due to A/M. 10 due to A/M. 1 | / Y-phase. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230// b) Barapukuria 230// c) Madaripur 132 kV d) Feni 132/33 kV Tar e) Aminbazar 230/12 g) Barisal 33 kV Cag g) Barisal 32 kV g) Joydebyur-Ghora g) Rampura-Haripur g) Kabripur-Manikga g) Megnaghar-450 N at 12:36 & 12:06 f t) Sirajganj-210 MW u) After maintenance | Planned Shut- Do Additional Inform T3 transformer w T3 transformer w Capacitor bank k 2 transformer w 2 transformer w 3 transform 3 tr | mation of Machin vas under shut do sformer was under shut do was under shut under shut do was under shut r was under shut f 1 transformer w er was under shut kt-2 was under shut kt-2 was under shut do s under shut do s under shut do s under shut do was under shut do s under shut do s under shut do was under shut do go showing sta | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 08:51 to 1 wn from 07:06 to 13:29 it down from 08:21 to 13:29 it down from 08:21 to 14 shut down from 08:21 to 14 shut down from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 09:27 to 15: down from 09:27 to 15: down from 10:44 to 16: down from 10:44 to 16: dow | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. :30 due to A/M. 0 due to A/M. 0 to 16:32 due to A/M. 4:08 due to A/M. 00:11 due to red hot maint.at 33 kl rom 09:24 to 14:30 due to A/M. 10:25 due to a/II. 10:25 due to a/II. 10:25 due to a/M. 10:25 due to A/M. 10:25 due to A/M. 8 due to A/M. 8 due to A/M. 8 due to A/M. 14 due to A/M. 15:55 due to A/M. 16:55 due to A/M. 19:64 at 0 as since and were synched and was synchronized at 21:55. 10:25 due to 21:55 due to 21:55. 10:25 due to 21:55 due t | / Y-phase. V CT bushing. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV) Barapukuria 230/) Barapukuria 230/) Madaripur 132 kV d) Feni 132/33 kV T2) Arninbazar 230/11) Satkhira 132/33 kV 2) Barisal 33 kV Cap) Sirajganj 132/33 k) Balashbari-Rangpu n) Rajshahi-C.Nawa) Bheramara GK prc) Madaripur 132/33) Palashbari-Rangpu n) Rajshahi-C.Nawa) Bardi-Ghorasal 1) Shardi-Ghorasal 1) Shardi-Ghora | Planned Shut- Do Additional Inform Description T3 transformer w 2 tran | mation of Machin vas under shut of sformer was under shut do ormer was under shut under shut dow ormer was under shut under shut dow or was under shut under shut dow as under shut dow in was under shut f1 transformer v er was under shut f1 transformer v er was under shut do is under shut do is under shut do was under shut so under so | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 08:51 to 1 wn from 07:06 to 13:29 it down from 08:21 to 13:29 it down from 08:21 to 14 shut down from 08:21 to 14 shut down from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 09:27 to 15: down from 09:27 to 15: down from 10:44 to 16: down from 10:44 to 16: dow | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 5:30 due to A/M. 10 due to A/M. 10 to 16:32 due to A/M. 10:25 due to oil leakage from 33 k 5:50 due to A/M. 10 10:25 due to a/IM. 10 10:11 due to A/M. 10 10:11 due to A/M. 11 due to A/M. 12 due to A/M. 13 due to A/M. 13 due to A/M. 14 due to A/M. 15 So due to A/M. 15 So due to A/M. 15 due to A/M. 15 So due to A/M. 15 due to A/M. 15 due to A/M. 15 due to A/M. 15 due to A/M. 16 due to A/M. 17:06 due to A/M. 10 due to A/M. 1 | / Y-phase. V CT bushing. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230// b) Barapukuria 230// c) Madaripur 132 kV d) Feni 132/33 kV Tar e) Aminbazar 230/12 f) Satkhira 132/33 kV g) Barisal 33 kV Cag h) Sirajganj 132/33 k j) Balashbari-Rangpu j) Bharamara GK pro j) Badaripur 132/33 h) Palashbari-Rangpu j) Badaripur 132/33 j) Palashbari-C.Nawe n) Ishurdi-Ghorasal 2 o) Kaptai-Hathazari q) Rampura-Haripur r) Kabirpur-Manikga d) Jayde pura-Haripur j) Singganj-210 MW u) After maintenance | Planned Shut- Do Additional Inform Description T3 transformer w 2 tran | mation of Machin vas under shut of sformer was under shut do ormer was under shut under shut dow ormer was under shut under shut dow or was under shut under shut dow as under shut dow in was under shut f1 transformer v er was under shut f1 transformer v er was under shut do is under shut do is under shut do was under shut so under so | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 08:51 to 1 wn from 07:06 to 13:29 it down from 08:21 to 13:29 it down from 08:21 to 14 shut down from 08:21 to 14 shut down from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 09:27 to 15: down from 09:27 to 15: down from 10:44 to 16: down from 10:44 to 16: dow | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. :30 due to A/M. 0 due to A/M. 0 to 16:32 due to A/M. 4:08 due to A/M. 00:11 due to red hot maint.at 33 kl rom 09:24 to 14:30 due to A/M. 10:25 due to a/II. 10:25 due to a/II. 10:25 due to a/M. 10:25 due to A/M. 10:25 due to A/M. 8 due to A/M. 8 due to A/M. 8 due to A/M. 14 due to A/M. 15:55 due to A/M. 16:55 due to A/M. 19:64 at 0 as since and were synched and was synchronized at 21:55. 10:25 due to 21:55 due to 21:55. 10:25 due to 21:55 due t | / Y-phase. V CT bushing. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV) Barapukuria 230/) Barapukuria 230/) Madaripur 132 kV d) Feni 132/33 kV T2) Arninbazar 230/11) Satkhira 132/33 kV 2) Barisal 33 kV Cap) Sirajganj 132/33 k) Balashbari-Rangpu n) Rajshahi-C.Nawa) Bheramara GK prc) Madaripur 132/33) Palashbari-Rangpu n) Rajshahi-C.Nawa) Bardi-Ghorasal 1) Shardi-Ghorasal 1) Shardi-Ghora | Planned Shut- Do Additional Inform Description T3 transformer w 2 tran | mation of Machin vas under shut of sformer was under shut do ormer was under shut under shut dow ormer was under shut under shut dow or was under shut under shut dow as under shut dow in was under shut f1 transformer v er was under shut f1 transformer v er was under shut do is under shut do is under shut do was under shut so under so | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 08:51 to 1 wn from 07:06 to 13:29 it down from 08:21 to 13:29 it down from 08:21 to 14 shut down from 08:21 to 14 shut down from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 09:27 to 15: down from 09:27 to 15: down from 10:44 to 16: down from 10:44 to 16: dow | / Forced Load shed etc. :05 due to A/M. :36 to 15:20 due to A/M. :30 due to A/M. 0 due to A/M. 0 to 16:32 due to A/M. 4:08 due to A/M. 00:11 due to red hot maint.at 33 kl rom 09:24 to 14:30 due to A/M. 10:25 due to a/II. 10:25 due to a/II. 10:25 due to a/M. 10:25 due to A/M. 10:25 due to A/M. 8 due to A/M. 8 due to A/M. 8 due to A/M. 14 due to A/M. 15:55 due to A/M. 16:55 due to A/M. 19:64 at 0 as since and were synched and was synchronized at 21:55. 10:25 due to 21:55 due to 21:55. 10:25 due to 21:55 due t | / Y-phase. V CT bushing. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summit 1:12) Pagla 5 70 13) Sylhet- 14) Ashuga 15) Ghoras 2015) | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | 5/11/2015) (25/10/2015) (2015) /15) 11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV T2 e) Aminbazar 230/11 f) Satkhira 132/33 kV g) Barisal 33 kV Cap h) Sirajganj 132/33 k g) Barisal 33 kV Cap h) Sirajganj 132/33 k g) Barisal 33 kV Cap h) Sirajganj 132/33 h) Adaripur 132/33 h) Bahari-Chawa h) Sabari-Rangpu m) Rajshahi-Chawa h) Sabari-Rangpu m) Rapishahi-Chawa h) Sabari-Rangpu m) Rapishahi-Chawa h) Sabari-Rangpu m) Rapishahi-Chawa h) Sabari-Rangpu h) S | Planned Shut- Do Additional Inform Description T3 transformer w 132 kV T01 trans capacitor bank was 2 kV T03 transformer 2 transformer w 32 kV T03 transformer wasitor bank was 4 VT1 transformer axitor bank was 4 VT1 transformer 2 was transformer | mation of Machin vas under shut of sformer was under shut do ormer was under shut under shut dow ormer was under shut under shut dow or was under shut under shut dow as under shut dow in was under shut f1 transformer v er was under shut f1 transformer v er was under shut do is under shut do is under shut do was under shut so under so | nes, lines, Interruption iown from 09:55 to 14 ler shut down from 08 down from 10:35 to 14 wn from 06:30 to 15:4 r shut down from 09:2 down from 08:51 to 1 n from 07:06 to 13:29 at down from 08:21 to 17:0 wn from 09:16 to 14 shut down from 08:52 to 17:0 wn from 08:52 to 17:0 to down from 09:21 to 15: down from 10:44 to 16: down from 10:44 to | / Forced Load shed etc. 35 due to A/M. 36 to 15:20 due to A/M. 5:30 due to A/M. 10 due to A/M. 10 to 16:32 due to A/M. 10:25 due to oil leakage from 33 k 5:50 due to A/M. 10:25 due to oil leakage from 33 k 5:50 due to A/M. 10:25 due to A/M. 14 due to A/M. 15:55 due to A/M. 15:56 due to A/M. 15:56 due to A/M. 16:26 due to A/M. 16:27 due to A/M. 17:06 due to A/M. 16:28 due to A/M. 16:28 due to A/M. 16:29 due to A/M. 17:06 due to A/M. 16:29 due to A/M. 10:29 due to A/M. 10:20 due to | / Y-phase. V CT bushing. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0! 10) Barapu 2(11) Summi 112) Pagla 5 (0 13) Sylhet- 14) Ashuga 15) Ghoras 2015) apted Areas | kuria ST-1 (05 t Meghnaghat 0 MW (29/10) 150 MW (9/11 nij Unit-2 (14/ ihal Unit-2 (15) | 5/11/2015) (25/10/2015) 2015) /15) /11/2015) /11/2015) | |
| a) Bogra 132/33 kV b) Barapukuria 230/ b) Barapukuria 230/ c) Madaripur 132 kV d) Feni 132/33 kV T2 e) Aminbazar 230/11 g) Satkhira 132/33 kV g) Barisal 33 kV Cap h) Sirajganj 132/33 k g) Barisal 33 kV Cap h) Sirajganj 132/33 k g) Barisala 33 kV Cap h) Sirajganj 132/33 k g) Barisala 33 kV Cap h) Sirajganj 132/33 k g) Barisala 32/33 kV g) Barisala 32/33 kV g) Barisala 32/33 kV g) Barisala 32/33 kV g) Sirajganj 21/34 kV g) Fenchuganj 230/1 | Planned Shut- Do Additional Inform Description T3 transformer v 132 kV T01 trans capacitor bank vas 2 kV T03 transformer yacitor bank vas 2 kV T1 transformer yacitor bank vas 2 kV Ckt-1 vas sal 132 kV Ckt-1 vasal 132 kV Ck | mation of Machin vas under shut of sformer was under shut do ormer was under shut under shut dow ormer was under shut under shut dow or was under shut under shut dow as under shut dow in was under shut f1 transformer v er was under shut f1 transformer v er was under shut do is under shut do is under shut do was under shut so under so | nes, lines, Interruption lown from 09:55 to 14 ler shut down from 08 down from 10:35 to 11 wn from 06:30 to 15:4 r shut down from 08:51 to 1 wn from 07:06 to 13:29 it down from 08:21 to 13:29 it down from 08:21 to 14 shut down from 08:21 to 14 shut down from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 08:21 to 17:00 wn from 09:27 to 15: down from 09:27 to 15: down from 10:44 to 16: down from 10:44 to 16: down at 08:40 due to ck damper problem al .GT2 were synchronia | / Forced Load shed etc. 05 due to A/M. 36 to 15:20 due to A/M. 330 due to A/M. 0 due to A/M. 0 to 16:32 due to A/M. 4:08 due to A/M. 4:08 due to A/M. 10:25 due to red hot maint.at 33 kl rom 09:24 to 14:30 due to A/M. 10:25 due to oil leakage from 33 kl 3:50 due to A/M. 10:11 due to A/M. 8 due to A/M. 4 due to A/M. 17:06 due to A/M. 19 leakage at gas line and were synch neakage at gas line and were synch nd was synchronized at 21:55. red at 11:36 & 12:06 respectively. 33 kV auxiliary connection from tert | / Y-phase. V CT bushing. |) Ghoras) Ashuga) Khulna) Khulna) Ghoras) Ghoras) Haripur) Sikalba | al ST: Unit-6 (18/ anj ST: Unit-1(12// 150 MW (16/10/2 ST 110 MW (04/ al ST: Unit-4 (05/ r GT-3 uha ST -412 MW (25/05/; | 0:10) Barapu 2(11) Summi 112) Pagla 5 (0 13) Sylhet- 14) Ashuga 15) Ghoras 2015) upted Areas | kuria ST-1 (05 t Meghnaghat 50 MW (29/10/ 150 MW (9/11 anj Unit-2 (14/ | incer | |