| I Contraction of the second | | | DCOMP | ANY OF BAN | JLADE | DHLID. | | | | | |
|---|--|--|---|--|--|---|---|---|---|-----------------|----------------------|
| | | NATION | | D DESPATCH | CENT | ER | | | | | QF-LDC-08 Page -1 |
| | | | DAIL | I KEPUKI | | | | Repo | orting Date : | 5-Feb-20 | r age -1 |
| Till now the maximum generation | 1 is : - | | 12893 | | | 21 | :00 Hrs | on 2 | 9-May-19 | | |
| The Summary of Yesterday's Day Peak Generation : | | 4-Feb-20 7643.3 | | tion & Demai | 12:00 | | Min. Ge | | 5:00 | obable Gen. & | Demand 24 MW |
| Evening Peak Generation : | | 9126.0 | | | 12:00 | | | e Max Gene | | | 3 MW |
| E.P. Demand (at gen end) : | | 9126.0 | | | 19:00 | | | mand (Even | | | 0 MW |
| Maximum Generation : | | 9126.0 | | | 19:00 | | | e(Generation | ı end) | 529 | 3 MW |
| Total Gen. (MKWH) : | EVBO | | 1 em Load | | 79.50% | | Load Sh | ned | : | | 0 MW |
| Export from East grid to West grid :- I | | RT / IMPORT 1 | HROUG | | MW | at | 18:30 | | Energy | , | MKWHR. |
| Import from West grid to East grid :- N | | | | - | MW | at | - | | Energy | | - MKWHR. |
| Water Level of Kaptai Lake at 6 | :00 A M on | | 5-Feb-2 | 20 | | | | | 0 | | |
| Actual : | 93.59 | Ft.(MSL), | | Rule curve | | 96.44 | Ft.(M | SL) | | | |
| Gas Consumed : | Total = | 1137.66 | 6 MMCFE | | | nsumed (PDB) | ۱. | | | | |
| | Total | 1107.00 | | | 011 001 | | | н | SD : | | Liter |
| | | | | | | | | F | 0 : | | Liter |
| | | - | | | | | | | | | |
| Cost of the Consumed Fuel (PDB+Pv | t) : | Gas Coal | | 20,209,433 5,950,151 | | Oil | : Tk180,7 | 67 646 | Total · | Tk346,927,23 | n |
| | | | | | | 01 | . 1K100,7 | 07,040 | TOLAL . | 18340,927,23 | 0 |
| | | Load Sheddin | g & Othe | r Information | | | | | | | |
| Area | Yesterd | | etimatod | Demand (S/S | end) | | Today Estimate | ed Shedding | (S/S and) | Rates of She | ddina |
| | MW | E | _ounated | Demand (S/S MW | enu) | | csumate | | (5/5 end) W | (On Estimated | |
| Dhaka | 0 | 0:00 | | 3261 | | | | IV | 0 | 0% | |
| Chittagong Area | 0 | 0:00 | | 1104 | | | | | 0 | 0% | |
| Khulna Area | 0 | 0:00 | | 988 | | | | | 0 | 0% | |
| Rajshahi Area | 0 0 | 0:00 0:00 | | 893 807 | | | | | 0 0 | 0% 0% | |
|) Mymensingh Area | 0 | 0:00 | | 651 | | | | | 0 | 0% | |
| Sylhet Area | 0 | 0:00 | | 370 | | | | | 0 | 0% | |
| Barisal Area | 0 | 0:00 | | 168 | | | | | 0 | 0% | |
| Rangpur Area | 0 | 0:00 | | 502 | | | | | 0 | 0% | |
| Total | 0 | | | 8745 | | | | | 0 | | |
| | Informatio | n of the Genera | ating Units | s under shut d | own. | | | | | | |
| Pla | nned Shut- | Down | | | Force | d Shut- Down | 1 | | | | |
| | | | | | 1) Ba | arapukuria | ST: Unit- | -2. | | | |
| | | | | | | aripur 360 | | | | | |
| | | | | | | norasal Un | | 1 | | | |
| | | | | | · · | iorasar on | 11-3,4,5 | | | | |
| | | | | | | | | 74 8 48 4 4 | | | |
| | | | | | | aghabari 10 | | . 71 MW | | | |
| | | | | | 5) As | shuganj un | it-3,4 | . 71 MW | | | |
| | | | | | 5) As 6) Si | shuganj un rajganj uni | it-3,4 t-2∣ | | | | |
| | | | | | 5) As 6) Si | shuganj un | it-3,4 t-2∣ | | | | |
| | | | | | 5) As 6) Si 7)Sh | shuganj un rajganj uni | it-3,4 t-2∣ 30 MW G | | | | |
| | | | | | 5) As 6) Si 7)Sh 8) Cl | shuganj un rajganj uni ajibazar 33 | it-3,4 t-2∣ 30 MW G 50 MW | | | | |
| | | | | | 5) As 6) Si 7)Sh 8) Cl | shuganj un rajganj uni ajibazar 33 nandpur 15 | it-3,4 t-2∣ 30 MW G 50 MW | | | | |
| Ado | ditional Info | rmation of Ma | chines, li | nes, Interrup | 5) As 6) Si 7)Sh 8) Cl 9) Sy | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M | it-3,4 t-2∣ 30 MW G 50 MW 1W | | | | |
| | | Descriptior | 1 | | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rced Load sho | it-3,4 t-2 30 MW G 50 MW 1W ed etc. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 | 2 kV Ckt- | Description 2 was unde | n er shut o | down from | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rced Load shi to 16:43 fc | it-3,4 t-2 30 MW G 50 MW <u>1W</u> ed etc. Comm or A/M. | iT-1 | Power Int | erruption | |
| | 2 kV Ckt- | Description 2 was unde | n er shut o | down from | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rced Load shi to 16:43 fc | it-3,4 t-2 30 MW G 50 MW <u>1W</u> ed etc. Comm or A/M. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 | 2 kV Ckt- a 132 kV | Descriptior 2 was unde ' Ckt-2 was | n er shut o under : | down from shut down | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (| shuganj uni rajganj uni ajibazar 33 nandpur 15 /Ihet 150 M rced Load shu to 16:43 fc 08:49 to 16 | it-3,4 t-2 30 MW G 50 MW 4W ed etc. Comm or A/M. :29 for A/ | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV | 2 kV Ckt- a 132 kV Ckt-2 wa | Description 2 was unde 7 Ckt-2 was as under sh | er shut o under s ut dowr | down from shut down n from 12:2 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 | shuganj un rajganj uni ajibazar 33 nandpur 15 /Ihet 150 M rced Load shu to 16:43 fc 08:49 to 16 4:29 for A/ | it-3,4 t-2 30 MW G 50 MW MW ed etc. Comm or A/M. :29 for A/ M. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV | 2 kV Ckt- a 132 kV Ckt-2 wa / Ckt-1 w | Description 2 was unde 7 Ckt-2 was as under shi 7 as under shi | n er shut o under s ut dowr hut dow | down from shut down n from 12:′ vn from 08 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 41 to | shuganj uni rajganj uni ajibazar 33 nandpur 15 /het 150 M rced Load shu to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. v/M. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w) kV Ckt-2 | Description 2 was unde 2 Ckt-2 was as under sh vas under sh vas under sh | n under ut dowr hut dow r shut dow | down from shut down n from 12: ² vn from 08 down from | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 :41 to 08:44 | shuganj un rajganj uni ajibazar 33 nandpur 15 /het 150 M rced Load shu to 16:43 fc 28:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. v/M. or A/M. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV | 2 kV Ckt- a 132 kV Ckt-2 wa / Ckt-1 w) kV Ckt-2 / Ckt-2 w | Description 2 was unde 2 Ckt-2 was as under sh vas under sh 2 was under vas under sh | r shut o under s ut dowr hut dow r shut o hut dov | down from shut down n from 12:' vn from 08 down from vn from 08 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 3 to 1 3 to 1 3 to 1 3 to 1 3 to 1 441 to 08:44 | shuganj un rajganj uni ajibazar 33 nandpur 15 /het 150 M rced Load shu to 16:43 fc 28:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. v/M. or A/M. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 | 2 kV Ckt- a 132 kV Ckt-2 wa / Ckt-1 w / Ckt-1 w / Ckt-2 w / Ckt-2 w | Description 2 was under 7 Ckt-2 was as under sh 7 vas synce | er shut o under s ut dowr hut dow r shut o hut dow chronize | down from shut down n from 12:' vn from 08 down from vn from 08 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 3 to 1 3 to 1 3 to 1 3 to 1 3 to 1 441 to 08:44 | shuganj un rajganj uni ajibazar 33 nandpur 15 /het 150 M rced Load shu to 16:43 fc 28:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. v/M. or A/M. | iT-1 | Power Int | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w V Ckt-1 w V Ckt-2 w W Ckt-2 w MW GT- as synchr | Description 2 was under 7 Ckt-2 was as under sh 7 vas under sh 7 was under 7 vas under 9 vas | under under ut dowr hut dow r shut dow r shut dow chronize 8:04. | down from shut down n from 12: vn from 08 down from vn from 08 ed at 09:32 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 :41 to 08:44 :40 to | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rced Load sho to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fo 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. (20 for A/M. :29 for A/M. y/M. or A/M. C/M. | nents on I | | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (| 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w V Ckt-1 w V Ckt-2 w W Ckt-2 w MW GT- as synchr | Description 2 was under 7 Ckt-2 was as under sh 7 vas under sh 7 was under 7 vas under 9 vas | under under ut dowr hut dow r shut dow r shut dow chronize 8:04. | down from shut down n from 12: vn from 08 down from vn from 08 ed at 09:32 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fo 09:32 from (3 to 1 :41 to 08:44 :40 to | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rced Load sho to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fo 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. (20 for A/M. :29 for A/M. y/M. or A/M. C/M. | nents on I | | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w V Ckt-2 w V Ckt-2 w MW GT- as synchr Ckt-2 was | Description 2 was unde 7 Ckt-2 was as under shi vas under si 2 was unde vas under si -1 was sync onized at 00 s under shu | er shut o under s ut dowr hut dow r shut o hut dow chronize 8:04. t down | down from shut down n from 12: vn from 08 down from vn from 08 ed at 09:32 from 11:11 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fc 09:32 from (3 to 1 41 to 08:44 40 to | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rcced Load sh rcced Load sh to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C | it-3,4 t-2 30 MW G 50 MW W wed etc. i29 for A/ M. i29 for A/ M. or A/M. c/M. c/M. c/M. | n <mark>tents on I</mark> M. | | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. j) Haripur-Rahim steel 132 k | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w V Ckt-2 V Ckt-2 w MW GT- as synchr Ckt-2 was | Description 2 was unde 2 Ckt-2 was as under shi vas under si 2 was unde vas under si -1 was sync onized at 00 s under shu | er shut o under s ut dowr hut dow r shut o hut dow chronize 8:04. t down | down from shut down n from 12: vn from 08 down from vn from 08 ed at 09:32 from 11:11 | 5) As 6) Si 7)Sh 8) Cl 9) Sy ion / Fc 09:32 from (3 to 1 41 to 08:44 40 to | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rcced Load sh rcced Load sh to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C | it-3,4 t-2 30 MW G 50 MW W wed etc. i29 for A/ M. i29 for A/ M. or A/M. c/M. c/M. c/M. | n <mark>tents on I</mark> M. | | erruption | |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. j) Haripur-Rahim steel 132 k maintenance at Rahim steel | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w) kV Ckt-2 V Ckt-2 w MW GT- ss synchr Ckt-2 was V Ckt-1 w end. | Description 2 was under 2 Ckt-2 was as under shi vas under shi vas under si -1 was sync onized at 00 s under shu was under shu | er shut o under s ut dowr hut dow r shut dow chronize 8:04. It down shut do | down from shut down n from 12: vn from 08 down from 08 ed at 09:32 from 11:11 wn from 1 | 5) As 6) Si 7)Sh 8) Cl 9) Sy 109:32 from (3 to 1 41 to 08:44 40 to 2 3 to 1 2 3 to 1 2 3 to 1 | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rcced Load sh rcced Load sh to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. VM. r A/M. it or A/M. ;/M. it or ed hot n it or ed hot | n <mark>tents on I</mark> M. naintenar | nce | | uaji S/S area |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. j) Haripur-Rahim steel 132 k maintenance at Rahim steel k) Matuail 132/33 kV T2 transformer trippe | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w) kV Ckt-2 V Ckt-2 w MW GT- ss synchr Ckt-2 was V Ckt-1 w end. | Description 2 was under 2 Ckt-2 was as under shi vas under shi vas under si -1 was sync onized at 00 s under shu was under shu | er shut o under s ut dowr hut dow r shut dow chronize 8:04. It down shut do | down from shut down n from 12: vn from 08 down from 08 ed at 09:32 from 11:11 wn from 1 | 5) As 6) Si 7)Sh 8) Cl 9) Sy 109:32 from (3 to 1 41 to 08:44 40 to 2 3 to 1 2 3 to 1 2 3 to 1 | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rcced Load sh rcced Load sh to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. VM. or A/M. :29 for A/ M. VM. it o red hot n About 30 | nents on I M. naintenar ot | 1CE | cerruption | tuail S/S area |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. j) Haripur-Rahim steel 132 k maintenance at Rahim steel k) Matuaii 132/33 kV 12 transformer trippe on at 10:55. | 2 kV Ckt- a 132 kV Ckt-2 wa V Ckt-1 w NW GT- ss synchr Ckt-2 was V Ckt-1 v end. dd t 09:57 sh | Description 2 was under 2 Ckt-2 was as under shi as under shi 2 was under si -1 was sync onized at 0 5 under shu was under shu was under s | er shut o under s ut dowr hut dow r shut o hut dow chronize 8:04. It down shut dow | down from shut down n from 12: vn from 08 down from 08 ed at 09:32 from 11:11 wn from 1 | 5) As 6) Si 7)Sh 8) Cl 9) Sy 109:32 from (3 to 1 41 to 08:44 40 to 2 3 to 1 2 3 to 1 2 3 to 1 | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rcced Load sh rcced Load sh to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. Comm or A/M. :29 for A/ M. VM. or A/M. :29 for A/ M. VM. it o red hot n About 30 | n <mark>tents on I</mark> M. naintenar | 1CE | | tuail S/S area |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. j) Haripur-Rahim steel 132 k maintenance at Rahim steel k) Matuaii 132/33 kV 12 transformer trippe on at 10:55. l) Ashuganj (North) 450 MW S | 2 kV Ckt- a 132 kV Ckt-2 way V Ckt-1 way WW GT- as synchr Ckt-2 was WV Ckt-1 was end. ad at 09:57 sh T was syn | Description 2 was under 2 Ckt-2 was as under shi 2 was under shi 2 was under si -1 was sync onized at 00 s under shu was under shu was under shu was under shu | er shut o under : ut dowr hut dow r shut dow chronize 8:04. It down shut dov shut do at 33 kV e t 12:46. | down from shut down n from 12: vn from 08 Jown from 08 Jown from 08 ed at 09:32 from 11:17 wn from 11 | 5) As 6) Si 7) Sh 8) Cl 9) Sy ion / Fc 09:322 from (1 3 to 1 41 to 08:44 40 to - - - - - - - - - - - - - | shuganj uni rajganj uni ajibazar 33 nandpur 15 / <u>Ihet 150 M</u> rced Load sho to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. (20 for A/M. :29 for A/M. cred hot n cr A/M. cred hot n cr A/M. cred hot n hor a hot n from 0 | nents on I M. naintenar ot | 1CE | | tuail S/S area |
| a) Ghorashal-Joydevpur 132 b) Rangamati-Chandraghon c) Ullon-Dhanmondi 132 kV d) Comilla(N)-Tripura 132 kV e) Bibiyana-Shahjibazar 230 f) Valuka-Mymensing 132 kV g) Meghnaghat Summit 305 h) Ashuganj 225 MW ST wa i) Bogura-Naogaon 132 kV (at CT of Bogura end. j) Haripur-Rahim steel 132 k maintenance at Rahim steel k) Matuai 132/33 kV T2 transformer trippe on at 10:55. l) Ashuganj (North) 450 MW S' m) Sylhet 132/33 kV T2 transformer | 2 kV Ckt- la 132 kV Ckt-2 wa V Ckt-1 wa V Ckt-2 wa WW GT- as synchr Ckt-2 was V Ckt-1 was end. ad at 09:57 sh T was syn pormer was | Description 2 was under 2 Ckt-2 was as under shi 2 was under si 2 was under si -1 was sync onized at 00 s under shu was under shu was under shu was under shu was under shu was under shu | r shut o under s ut dowr hut dow chronize 8:04. It down shut dov at 33 kV e t 12:46. from 10: | down from shut down n from 12: vn from 08 Jown from 08 ed at 09:32 from 11:11 wn from 1 nd and was swit | 5) As 6) Si 7) Sh 8) Cl 9) Sy ion / Fc 109:322 from (0 3 to 1 41 to 08:44 440 to 3 to 1 ⁴ 3 to 1 ⁴ 45 tc ched due to | shuganj uni rajganj uni ajibazar 33 nandpur 15 /lhet 150 M rced Load shu- to 16:43 fc 08:49 to 16 4:29 for A/ 16:31 for A to 15:47 fc 15:12 for C 15:12 for C | it-3,4 t-2 30 MW G 50 MW 1W ed etc. 20 for A/M. :29 for A/M. :29 for A/M. y/M. or A/M. by M. vr A/M. by M. cred hot n cred hot n hor a hor a hor from 0 cce work. | naintenar bt | 1CE Iterruption oc D:55. | | tuail S/S area |
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