POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT 14-Mar-24 Reporting Date : 15648.0 4 Generation & Demai 11515.0 MW 12621.0 MW 12780.0 MW 12621.0 MW 21:00 Hrs on 19-Apr.23 Reporting Date : Today's Actual Min Gen. & Probable Gen. & Demand Min. Gen. at 6:00 Available Max Ceneration Max Demand (Evening) : Reserve(Generation end) Load She Till now the maximum generation is :The Summary of Yesterday's Day Peak Generation : Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : Total Gen. (MKWH) : 9821 14206 13000 1206 0 Export from East grid to West grid : Maximum Import from West grid to East grid : Maximum Water Level of Kaptal Lake at 6:00 A M on Energy Energy 14-Mar-24 Actual : 82.05 Ft.(MSL) Rule curve 90.92 Ft.(MSL) Gas Consumed : 908.15 MMCFD. Oil Consumed (PDB): HSD FO Cost of the Consumed Fuel (PDB+Pvt) : Tk337,742,597 Tk638,472,992 Oil : Tk461,679,251 Total : Tk1,437,894,840 Load Shedding & Other Information Estimated Demand (S/S end) MW 4373 1200 1681 1461 1202 894 501 418 817 12546 Today Estimated Shedding (S/S end) MW Area Rates of Shedding (On Estimated Demand) Dhaka Chittagong Area Khulna Area Rajshahi Area Cumilla Area Mymensingh Area Sylhet Area Barisal Area Rangpur Area Total 0% 0% 0% 0% 0% 0% 0% Information of the Generating Units under shut down. Forced Shut-Down 1) Barapukuria ST: Unit-1,2 2) Ghorasal-3,5,7 3) Shajibazar 330 MW 4) Baghabari-71,100 MW 5) Raozan unit-2 6) Siddhirganj 210 MW 7) Ashuganj North Additional Information of Machines, lines, Interruption / Forced Load shed etc. Time 17:25 10:12 10:14 15:37 Aminbazar-Mirpur 132KV Ckt-1 Scheduled S/D from Mirpur 132/33KV end Due to AM work(Missing schedule). Hasenbad 132/33KV S/S Fatulla (Pre-Brahmongaon) Tripped showing Distance, Main protection trip, relays Due to Unknown Fatullah 132/33KV S/S 132 KV Hasnabad Tripped showing DISTANCE ZONE-1 relays. Hasnabad-Sitalaktyra 132KV Ckt-1 Scheduled S/D from Hasnabad 132/33KV end Due to Dead line checking by Madanganj grid ss 10.0MW load interrup.

| 9.03 | 10.37 | Hashabad-Shalakriya 132kV Ckt-1 Scrieduled S/D from Hashabad 132/35kV end bde to bead line checking by Madanganj grid ss | |
|---|----------------------------|--|---|
| 9:22 | 17:08 | Mirpur 132/33kV S/S Main Bus Scheduled S/D Due to AM Work(Missing Schedule), 132KV Aminbazar ckt-1 with main bus bay. | |
| 9:50 | 15:44 | Sreepur 230/132/33kV S/S 230/132 kV T-1 LT Project Work S/D Due to project work | |
| | 15:44 | Sreepur 230/132/33KV S/S 230/132 KV T-1 HT Project Work S/D Due to project work | |
| 9:50 | | | |
| 10:46 | 15:55 | Mymensingh 132/33kV S/S Transformer-1 (404T) HT Scheduled S/D Due to Oil centrifugeing | |
| 10:46 | 15:55 | Mymensingh 132/33kV S/S Transformer-1 (404T) LT Scheduled S/D Due to Oil centrifugeing | |
| 11:21 | 15:52 | Ramour 230/132/33 S/S ATR-01 (706T) HT Forced S/D | |
| | | | |
| 11:24 | 15:50 | Rampur 230/132/33 S/S ATR-02 (716T) HT Forced S/D | |
| 11:33 | 12:52 | Bhaluka-Mymensingh 132 kV Ckt-2 Forced S/D from Bhaluka 132/33kV end Due to Red hot maintenance of CT clamp | |
| 11:37 | 16:41 | Fenchugani -Sylhet 132kV Ckt-1 Scheduled S/D from Sylhet 132/33kV end Due to SAS testing Purpose. | |
| | 10.41 | | |
| 12:00 | - | Day peak Generation: 11515 MW | |
| - | 12:44 | Hasnabad 230/132kV S/S AUTO TR-3 HT is restored. | |
| 13:10 | 18:47 | Chandpur 132/33kV S/S 422T LT Scheduled S/D Due to For fire | |
| | 17:58 | Chandour 132/33kV S/S 422T ET Scheduled S/D Due to For fire | |
| 13:10 | | | |
| - | 13:18 | Hasnabad 230/132kV S/S AUTO TR-3 LT is restored. | |
| 13:29 | - | Barisal 307 MW Syncronized | |
| 14:40 | | Bibiyana South 400 MW Syncronized with remarks:- ST | |
| | | | |
| 15:10 | 16:18 | Sirajganj 132/33kV S/S T4-(445) LT Scheduled S/D Due to For connecting y phase source loop to t4 33kV busbar of economic | 15.0MW load interrup. |
| | | zone feeder. | |
| 15:11 | 16:17 | Sirajganj 132/33kV S/S T4-(445) HT Scheduled S/D Due to For connecting y phase source loop to t4 33kV busbar of economic | |
| 13.11 | 10.17 | | |
| | | zone feeder. | |
| - | 15:59 | Aminbazar-Kaliakoir 230kV Ckt-1 is restored. | |
| I - | 16:04 | Kallakoir-Tongi 230kV Ckt-2 is restored. | |
| 16:10 | - | Shahiibazar 100 MW GTPP Syncronized | |
| | - | | |
| 16:57 | - | Shahjibazar 100 MW GTPP Shutdown | |
| 17:17 | 17:20 | Bagerhat 132/33kV S/S Transformer-1 (403T) LT Tripped showing OC/EF relays Due to 33 kv morrelgonj feeder fault. | 14.0MW load interrup. |
| 17:17 | 17:21 | Bagerhat 132/33kV S/S Transformer-2 (413 T) LT Tripped showing OC/EF relays Due to 33 kv morrelgonj feeder fault. | 14.0MW load interrup. |
| | | | 14.0mm ious interrup. |
| 17:49 | - | Siddhirganj 335 MW CCPP Tripped with remarks:- GT,ST. | 1 |
| 17:49 | - | Siddhirgani 335 MW CCPP Tripped with remarks:- GT | |
| 19:29 | 21:08 | Chandour 132/33kV S/S 422T HT Scheduled S/D | |
| | | | |
| 19:30 | 21:17 | Chandpur 132/33kV S/S 422T LT Scheduled S/D | |
| 19:30 | - | Evening peak generation is 12621MW | |
| 21:13 | _ | Siddhirgani 335 MW CCPP Syncronized with remarks:- GT | |
| 21:37 | | Bibiyana South 400 MW Tripped with remarks:- qt | |
| | - | | |
| 21:37 | - | Bibiyana South 400 MW Tripped with remarks:- gt | |
| 21:37 | - | Bibiyana South 400 MW Tripped with remarks:- GT | |
| 21:38 | | Biblyana South 400 MW tripped | |
| | - | | |
| 22:07 | - | Siddhirganj 335 MW CCPP Syncronized with remarks:- ST | |
| 1:17 | - | Chandour 150 MW CCPP Tripped | |
| | | | |
| | | Ribiuana South 400 MW Superopized with remarks: GT | |
| 3:23 | - | Biblyana South 400 MW Syncronized with remarks:- GT | |
| 3:23 4:09 | - | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. | |
| 3:23 | - | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek | |
| 3:23 4:09 4:29 | | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek | |
| 3:23 4:09 4:29 6:00 | - - - - | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled SID from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW | |
| 3:23 4:09 4:29 6:00 6:10 | - - - - | Aminbazar-Mephnaghat 400W Ckt-2 tripped from Mephnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Mephnaghat 230W Ckt-2 Scheduled St) from Aminbazar-Mey 400/2301/132W end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kalakori 40/03/03/132W VS Biblyana1 Tripped showing REL670 relays Due to Trip. | |
| 3:23 4:09 4:29 6:00 6:10 6:20 | - - - - | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled SID from Aminbazar 400/2301/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kaliakori 400/2301/132kV SIS Biblyana1 Tripped showing REL670 relays Due to Trip. Narall 19/23/8kV SIC Spacistor Bank Bay Scheduled SID Due to Redhot maintenance at capacitor bank. | |
| 3:23 4:09 4:29 6:00 6:10 | | Aminbazar-Mephnaghat 400W Ckt-2 tripped from Mephnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Mephnaghat 230W Ckt-2 Scheduled St) from Aminbazar-Mey 400/2301/132W end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kalakori 40/03/03/132W VS Biblyana1 Tripped showing REL670 relays Due to Trip. | |
| 3:23 4:09 4:29 6:00 6:10 6:20 | - | Aminbazar-Meghnaghat 400W Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/ from Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/ from Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/ from Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/D Due to Trip. Narail 13/2/33W SIS Capacitor Bank Bay Scheduled SI/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/D Due SI/ from | |
| 3:23 4:09 4:29 6:00 6:10 6:20 | - | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled SID from Aminbazar 400/2301/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kaliakori 400/2301/132kV SIS Biblyana1 Tripped showing REL670 relays Due to Trip. Narall 19/23/8kV SIC Spacistor Bank Bay Scheduled SID Due to Redhot maintenance at capacitor bank. | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | - - - - - - | Aminbazar-Meghnaghat 400KV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230KV Ckt-2 Scheduled SI/O from Aminbazar-Meghnaghat 230KV ckt-2 Scheduled SI/O from Aminbazar (2002)01/32KV si Si Bibyanat Tripped showing REL670 relays Due to Trip. Narail 13/2/33KV SIS Capacitor Bank Bay Scheduled SI/O Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230KV Ckt-2 Scheduled SI/O from Aminbazar-Meghnaghat 230KV Ckt-2 Scheduled SI/O from | |
| 3:23 4:09 4:29 6:00 6:10 6:20 | - | Aminbazar-Meghnaghat 400W Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/ from Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/ from Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/ from Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/D Due to Trip. Narail 13/2/33W SIS Capacitor Bank Bay Scheduled SI/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230W Ckt-2 Scheduled SI/D Due SI/ from | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | - | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kalakoir 400/230/132kV S/S Biblyana1 Tripped showing REL670 relays Due to Trip. Narail 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar-Mogno3/132kV end. Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | - | Aminbazar-Meghnaghat 400KV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230KV Ckt-2 Scheduled SI/O from Aminbazar-Meghnaghat 230KV ckt-2 Scheduled SI/O from Aminbazar (2002)01/32KV si Si Bibyanat Tripped showing REL670 relays Due to Trip. Narail 13/2/33KV SIS Capacitor Bank Bay Scheduled SI/O Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230KV Ckt-2 Scheduled SI/O from Aminbazar-Meghnaghat 230KV Ckt-2 Scheduled SI/O from | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kalakoir 400/230/132kV SIS Biblyanat Tripped showing REL670 relays Due to Trip. Narail 132/33kV SIS Capacitor Bank Bay Scheduled SID Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 20kV Ckt-2 Scheduled SID from Aminbazar 400/230/132kV end. Rajshahi 132/33kV SIS Transformer T-1(405T) LT Scheduled SID Due to General cleaning | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | : : : : : | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kalakoir 400/230/132kV S/S Biblyana1 Tripped showing REL670 relays Due to Trip. Narail 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar-Mogno3/132kV end. Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | : | Aminbazar-Meghnaghat 400kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 9821 MW Kalakoir 400/230/132kV SIS Biblyanat Tripped showing REL670 relays Due to Trip. Narail 132/33kV SIS Capacitor Bank Bay Scheduled SID Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 20kV Ckt-2 Scheduled SID from Aminbazar 400/230/132kV end. Rajshahi 132/33kV SIS Transformer T-1(405T) LT Scheduled SID Due to General cleaning | |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | : | Aminbazar-Meghnaghat 200K URL2 Striped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K URL2 Scheduled SI/D from Aminbazar-Meghnaghat 230K URL2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K URL2 Scheduled SI/D to to Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K URL2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K URL2 Scheduled SI/D trom Aminbazar-Morgandar 20K URL2 Scheduled SI/D trom Aminbazar 40C/330113KV SI/S Transformer T-1(405T) LT Scheduled SI/D trom SI/D trom Scheduled SI/D trom Scheduled SI/D trom SI/D trom Scheduled | |
| 3.23 4.09 4.29 6.00 6.10 6.20 07.03 07.26 | | Aminbazar-Meghnaghat 200K V Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 Due to Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V SI/S Transformer T-1(405T) LT Scheduled SI/0 bue to General cleaning Rajshahi 132/33KV SI/S Transformer T-1(405T) HT Scheduled SI/0 | TO CAMPA |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 | 07:32 | Aminbazar-Meghnaghat 300kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 982 th MW Kalakori 400/201/32kV S/S Biblyanat Tripped showing REL670 relays Due to Trip. Narall 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 2,08kV Ckt-2 Scheduled S/D from Aminbazar 400/201/312kV end Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled S/D Due to General cleaning Rajshahi 132/33kV S/S Transformer T-1(405T) HT Scheduled S/D Feni 132/33kV S/S Tr2(415T) LT Scheduled S/D Due to 33 kv | |
| 3.23 4.09 4.29 6.00 6.10 6.20 07.03 07.26 | 07:32 | Aminbazar-Meghnaghat 200K V Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 Due to Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V Ckt-2 Scheduled SI/0 from Aminbazar-Meghnaghat 230K V SI/S Transformer T-1(405T) LT Scheduled SI/0 bue to General cleaning Rajshahi 132/33KV SI/S Transformer T-1(405T) HT Scheduled SI/0 | 18.0MW load |
| 3.23 4.09 4.29 6.00 6.10 6.20 07.03 07.26 | 07:32 | Aminbazar-Meghnaghat 300kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 982 th MW Kalakori 400/201/32kV S/S Biblyanat Tripped showing REL670 relays Due to Trip. Narall 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 2,08kV Ckt-2 Scheduled S/D from Aminbazar 400/201/312kV end Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled S/D Due to General cleaning Rajshahi 132/33kV S/S Transformer T-1(405T) HT Scheduled S/D Feni 132/33kV S/S Tr2(415T) LT Scheduled S/D Due to 33 kv | load |
| 3.23 4.09 4.29 6.00 6.10 6.20 07.03 07.26 | 07:32 | Aminbazar-Meghnaghat 300kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 982 th MW Kalakori 400/201/32kV S/S Biblyanat Tripped showing REL670 relays Due to Trip. Narall 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 2,08kV Ckt-2 Scheduled S/D from Aminbazar 400/201/312kV end Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled S/D Due to General cleaning Rajshahi 132/33kV S/S Transformer T-1(405T) HT Scheduled S/D Feni 132/33kV S/S Tr2(415T) LT Scheduled S/D Due to 33 kv | load interrup. |
| 3.23 4.09 4.29 6.00 6.10 6.20 07.03 07.26 | 07:32 | Aminbazar-Meghnaghat 300kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 982 th MW Kalakori 400/201/32kV S/S Biblyanat Tripped showing REL670 relays Due to Trip. Narall 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 2,08kV Ckt-2 Scheduled S/D from Aminbazar 400/201/312kV end Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled S/D Due to General cleaning Rajshahi 132/33kV S/S Transformer T-1(405T) HT Scheduled S/D Feni 132/33kV S/S Tr2(415T) LT Scheduled S/D Due to 33 kv | load |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 07:26 | 07:32 | Aminbazar-Mephnaghat 200K Vict 2 tripped from Mephnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D from Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D from Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D to 17ip. Narail 132/33KV S/S Capacitor Bank Bay Scheduled S/D Due to Rednot maintenance at capacitor bank. Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D from Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D Tom Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D Due to 33 kV Sibransformer T-1(405T) HT Scheduled S/D Due to General cleaning Rajshahi 132/33KV S/S Transformer T-1(405T) HT Scheduled S/D Ereni 132/33KV S/S T-2(415T) LT Scheduled S/D Due to 33 kV Bus Coupler DS open from PDB (33 kv side) | load interrup. interrup. |
| 3.23 4.09 4.29 6.00 6.10 6.20 07.03 07.26 | 07:32 | Aminbazar-Meghnaghat 300kV Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230kV Ckt-2 Scheduled S/D from Aminbazar 400/230/132kV end Due to Line Insulator Disc Cheek Minimum generation 982 th MW Kalakori 400/201/32kV S/S Biblyanat Tripped showing REL670 relays Due to Trip. Narall 132/33kV S/S Capacitor Bank Bay Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 2,08kV Ckt-2 Scheduled S/D from Aminbazar 400/201/312kV end Rajshahi 132/33kV S/S Transformer T-1(405T) LT Scheduled S/D Due to General cleaning Rajshahi 132/33kV S/S Transformer T-1(405T) HT Scheduled S/D Feni 132/33kV S/S Tr2(415T) LT Scheduled S/D Due to 33 kv | load interrup. |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:03 07:26 | 07:32 | Aminbazar-Meghnaghat 200K Vict-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D from Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Relation Si/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar 400/2301/132K Vist-1 Scheduled SI/D trom SI/D trom Meghnaghat 23K Vist-1 Scheduled SI/D trom SI | load interrup. interrup. 13.0MW |
| 3.23 4.09 4.29 6.00 6:10 6:20 07:03 07:26 | 07:32 | Aminbazar-Mephnaghat 200K Vict 2 tripped from Mephnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D from Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D from Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D to 17ip. Narail 132/33KV S/S Capacitor Bank Bay Scheduled S/D Due to Rednot maintenance at capacitor bank. Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D from Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D Tom Aminbazar-Mephnaghat 230K Vict 2 Scheduled S/D Due to 33 kV Sibransformer T-1(405T) HT Scheduled S/D Due to General cleaning Rajshahi 132/33KV S/S Transformer T-1(405T) HT Scheduled S/D Ereni 132/33KV S/S T-2(415T) LT Scheduled S/D Due to 33 kV Bus Coupler DS open from PDB (33 kv side) | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07:03 07:26 | 07:32 | Aminbazar-Meghnaghat 200K Vict-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D from Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Relation Si/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar 400/2301/132K Vist-1 Scheduled SI/D trom SI/D trom Meghnaghat 23K Vist-1 Scheduled SI/D trom SI | load interrup. interrup. 13.0MW |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:26 07:26 | 07:32 | Aminbazar-Meghnaghat 200k/ Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/I from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/I from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/I from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/I Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/I Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/I Due to Redhot maintenance at capacitor bank. Aninbazar-Mou72301132k/ send. Rajshahi 132/33k/ S/IS Transformer T-1(405T) LT Scheduled S/ID Due to 33 k/ Bus Coupler DS open from PDB (33 k/ side) Chandpur 132/33k/ S/S 12(415T) LT Scheduled S/ID Due to 33 k/ Bus coupler TS maintenance, work | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07:03 07:26 | 07:32 | Aminbazar-Meghnaghat 200K Vict-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D from Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Relation Si/D trom Aminbazar-Meghnaghat 230K Vict-2 Scheduled SI/D trom Aminbazar 400/2301/132K Vist-1 Scheduled SI/D trom SI/D trom Meghnaghat 23K Vist-1 Scheduled SI/D trom SI | load Interrup. interrup. 13.0MW load |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:26 07:26 | 07:32 | Aminbazar-Meghnaghat 200K URL2 Streiped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID from Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID from Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID Due to Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID Due Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID Tom Aminbazar 400/2301/132K S/IS Transformer T-1(405T) HT Scheduled S/ID Rajshahi 132/33KV S/IS Transformer T-1(405T) HT Scheduled S/ID Feni 132/33KV S/IS T-2(415T) LT Scheduled S/ID Due to 33 kV Bus Coupler DS open from PDB (33 kv side) Chandpur 132/33KV S/IS 42T LT Scheduled S/ID Due to 33 kV Bus coupler TS maintenance, work Bogura(New)-Naogaon 132 KV CKI-1 Scheduled S/ID from Naogaon | load Interrup. interrup. 13.0MW load |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:26 07:26 | 07:32 | Aminbazar-Meghnaghat 200k/ Ckt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/D from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/D from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/D from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/D Due to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/D from Aminbazar-Meghnaghat 230k/ Ckt-2 Scheduled S/D | load Interrup. interrup. 13.0MW load |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:26 07:26 | 07:32 | Aminbazar-Meghnaghat 200K URL2 Streiped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID from Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID from Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID Due to Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID Due Rednot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K URL2 Scheduled S/ID Tom Aminbazar 400/2301/132K S/IS Transformer T-1(405T) HT Scheduled S/ID Rajshahi 132/33KV S/IS Transformer T-1(405T) HT Scheduled S/ID Feni 132/33KV S/IS T-2(415T) LT Scheduled S/ID Due to 33 kV Bus Coupler DS open from PDB (33 kv side) Chandpur 132/33KV S/IS 42T LT Scheduled S/ID Due to 33 kV Bus coupler TS maintenance, work Bogura(New)-Naogaon 132 KV CKI-1 Scheduled S/ID from Naogaon | load Interrup. interrup. 13.0MW load |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:26 07:26 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID to to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCkt Scheduled S/ID from Aminbazar-Meghnaghat 230K VSK Scheduled S/ID Scheduled S/ID Distance Scheduled S/ID Scheduled S | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 tripped from Meghnaghat end showing distance relay, zone-3, phase-B. Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID to to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K VCkt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCkt Scheduled S/ID from Aminbazar-Meghnaghat 230K VSK Scheduled S/ID Scheduled S/ID Distance Scheduled S/ID Scheduled S | load Interrup. interrup. 13.0MW load |
| 3:23 4:09 4:29 6:00 6:10 6:20 07:26 07:26 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled S/ID from Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled S/ID from Aminbazar-Meghnaghat 230K Vckt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K Vskt-2 Scheduled S/ID from Aminbazar 400/2301/132KV srd Scheduled S/ID from Aminbazar-Meghnaghat 230K Vskt-2 Scheduled S/ID from Meghnaghat 23K Vskt-2 Scheduled S/ID from Meghnaghat | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCk-12 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID to to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID Schedule | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled S/ID from Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled S/ID from Aminbazar-Meghnaghat 230K Vckt-2 Scheduled S/ID from Aminbazar-Meghnaghat 230K Vskt-2 Scheduled S/ID from Aminbazar 400/2301/132KV srd Scheduled S/ID from Aminbazar-Meghnaghat 230K Vskt-2 Scheduled S/ID from Meghnaghat 23K Vskt-2 Scheduled S/ID from Meghnaghat | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCk-12 tripped from Meghnaghat end showing distance relay, zone-3, phase-8. Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID to to Redhot maintenance at capacitor bank. Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID from Aminbazar-Meghnaghat 230K VCk-12 Scheduled S/ID Schedule | load Interrup. interrup. 13.0MW load |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCk-12 Scheduled S/ID from Aminbazar Meghnaghat 200K VCk-2 Scheduled S/ID from Aminbazar Meghnaghat 230K Vck-2 Scheduled S/ID Meghnaghat 230K Vck-2 Scheduled S/ID Meghnaghat 250K Vck-2 Scheduled S/ID Meghnaghat Meghnag | load interrup. interrup. 13.0MW load interrup. |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled Si/D from Aminbazar-Meghnaghat 200K VCkt-2 Scheduled Si/D from Aminbazar-Meghnaghat 230K Vckt-2 Scheduled Si/D from Meghnaghat Meghn | load interrup. 13.0MW load interrup. |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCk-12 Scheduled S/ID from Aminbazar Meghnaghat 200K VCk-2 Scheduled S/ID from Aminbazar Meghnaghat 230K Vck-2 Scheduled S/ID Meghnaghat 230K Vck-2 Scheduled S/ID Meghnaghat 250K Vck-2 Scheduled S/ID Meghnaghat Meghnag | load interrup. 13.0MW load interrup. 12.0MW load interrup. |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled Si/D from Aminbazar-Meghnaghat 200K VCkt-2 Scheduled Si/D from Aminbazar-Meghnaghat 230K Vckt-2 Scheduled Si/D from Meghnaghat Meghn | load interrup. 13.0MW load interrup. |
| 3.23 4.09 4.29 6.00 6:10 6:20 07.26 07.26 07.28 | 07:32 | Aminbazar-Meghnaghat 200K VCkt-2 Srebeduled Si/D from Aminbazar-Meghnaghat 200K VCkt-2 Scheduled Si/D from Aminbazar-Meghnaghat 230K Vckt-2 Scheduled Si/D from Meghnaghat Meghn | load interrup. 13.0MW load interrup. 12.0MW load interrup. |