| | | POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY DESPORT | | | | | | | | |
|--|---|--|---|---|--|---|----------------|----------------|--|----|
| | | | | DAILY REPORT | | | | orting Date : | 22-Mar-23 | |
| now the maximum e Summary of Yest | generation is : - erday's | 21-M | 14782.0 ar-23 Generation & Demand | | 21:00 | Today's Actual Min | | | I | |
| y Peak Generation ening Peak Generation | : | | 9259.0 MW 10376.0 MW | Hour : Hour : | 12:00 19:30 | Min. Gen. at Available Max General | | 0 | | 1: |
| P. Demand (at gen end ximum Generation | 1 | | 10376.0 MW 10376.0 MW | Hour : Hour : | 19:30 19:30 | Max Demand (Evening Reserve(Generation e | | | | 1 |
| tal Gen. (MKWH) | - | | 212.5 | System Load Factor | : 85.34% | Load Shed | : | | | |
| port from East grid to V | /est.grid :- Maximu | m | EXPORT / IMPORT THR | DUGH EAST-WEST INTERCONNED | CTOR 160 MW at | 19:30 | | Energy | | |
| port from West grid to I | East grid :- Maximu | m f Kaptai Lake at 6:00 A M on | | | MW at | - | | Energy | | |
| Actual : | Trata Eora e | 76.86 Ft.(MSL) , | | Rule curve | e: 89.64 | Ft.(MSL) | | | | |
| s Consumed : | | Total = | 1029.57 MMCFD. | | Oil Consumed (PDB |): | | | | |
| | | | | | | | HSD : FO : | | | |
| st of the Consumed Fu | el (PDB+Pvt) | | Gas : | Tk142.169.318 | | | | | | |
| | | | Coal : | Tk173,834,363 | Oil | Tk260,899,730 | | Total : Tk | 576,903,411 | |
| | | | Conter Information | | | | | | | |
| ea | | Yesterday | Estin | nated Demand (S/S end) | | Today Estimated Shedding (| S/S end) MW | | Rates of Shedding In Estimated Demand) | |
| aka | | 0 0: | | 3949 | | | 0 | | 0% | |
| ittagong Area ulna Area | | 0 0: 0 0: | 00 | 1090 1433 | | | 0 | | 0% 0% | |
| ishahi Area milla Area | | 0 0: | | 1264 1079 | | | 0 | | 0% 0% | |
| mensingh Area | | 0 0: | 00 | 887 | | | 0 | | 0% | |
| het Area risal Area | | 0 0: 0 0: | | 401 323 | | | 0 | | 0% 0% | |
| ngpur Area | | 0 0: | 00 | 700 | | | 0 | | 0% | |
| tal | | | | 11126 | | | 0 | | | |
| | | Information of the Generating Units under Planned Shut- Down | r snut down. | | Forced Shut-Dowr | | | | | |
| | | | | | 1) Barapukuria ST: U | r 10) Bhula Nuton Biddi | ut | | | |
| | | | | | Ghorasal-3,7 Ashuganj-5 | | | | | |
| | | | | | 4) Baghabari-100 MV | / & 71 MW | | | | |
| | | | | | Raozan unit-2 Siddhirganj 210 M | Ν. | | | | |
| | | | | | 7) Shajibazar 330 MV | | | | | |
| | | | fachines, lines, Interruption / Forced Lo | | 8) Sirajganj-1 & 2 9) Kushiara 163 MW | ST | | | | |
| Outage Time | Restore Time | | | ad shed etc. | | | | | | Re |
| 08:22 08:30 | 11:10 17:17 | Khulna (C) S/S KPCL-2 Scheduled S/D Due 1 Aminbazar-Meghnaghat 230kV Ckt-1 Schedu | o Due to power plant end work's. ed S/D from Aminbazar 400/230/132kV en | Due to A/M. dead line checking | | | | | | |
| 08:31 | 17:52 | Kodda 132/33kV S/S Tr-5 (446T) LT Project V | Vork S/D Due to Pbs work | | | | | | 0.0MW load interrup. | |
| 08:31 08:44 | 17:50 09:45 | Kodda 132/33kV S/S Tr-5 (446T) HT Project Feni 132/33kV S/S T-1(405T) HT Forced S/D | Due to 33 kv REB-2 feeder Y phase (Bus s | ide) S/Down Taken PBS Feni | | | | 10 | 0.0MW load interrup. .0MW load interrup. | |
| 08:52 | 16:43 | Baroirhat-Hathazari 132 kV Ckt-1 Scheduled Baroirhat 132/33kV end Due to Red hot maint | | o Maintenance and from | | | | | | |
| 08:58 | 00:07 | Hasnabad-Shyampur 230kV Ckt-1 Scheduler | I S/D from Hasnabad 230/132kV end Due t | Relay Replacement Work and from | | | | | | |
| 09:16 | 15:31 | Shyampur 230/132kV end Due to Maintenanc Niamatpur 132/33kV S/S 417T LT Scheduled | | intenance & 33 K\/ P nhase DT | | | | | | |
| 03.10 | | maintenance for Oil Leakage. | | | | | | | | |
| 09:16 | 15:30 | Niamatpur 132/33kV S/S 417T HT Scheduled maintenance for Oil Leakage. | S/D Due to 33Kv Aux-2 transformer DS M | aintenance & 33 KV R phase PT | | | | | | |
| 09:55 | 13:17 | Baghabari-Shahjadpur 132 kV Ckt-2 Forced S | | | | | | | | |
| 10:10 10:40 | 10:17 10:43 | Chandraghona-Rangamati 132 kV Ckt-2 Tripp Cumilla(N)-Cumilla(S) 132 kV Ckt-3 Project V | ed from Rangamati 132/33kV end showing | REL670 relays Due to Thundering | | | | | | |
| 10:40 | 10:45 | Purbasadipur 132/33kV S/S T-1 Transformer | (403T) HT is restored. | | | | | | | |
| 10:40 | 10:46 10:50 | Purbasadipur 132/33kV S/S T-1 Transformer | (403T) LT is restored. | | | | | | | |
| 10:49 | 10:50 | Cumilla(N)-Cumilla(S) 132 kV Ckt-1 Project V Mahasthangarh 132/33kV S/S 33KV Main bus | T-2 is restored. | | | | | | | |
| | 10:59 | Cumilla(S) 132/33kV S/S Cumilla North-2 Pro | ect Work S/D | | | | | | | |
| 10:51 | | | | | | | | 1 | | |
| 10:51 11:25 | 10:51 | Mahasthangarh 132/33kV S/S 33KV Main bus Sirajgonj 210MW Unit-1 was shutdown due to | gas booster maintenance. | | | | | | | |
| 11:25 12:00 | | Sirajgonj 210MW Unit-1 was shutdown due to Day peak gen: 9259 MW. | | 400/422 W/ TD 1 | | | | | | |
| 11:25 | 10:51 | Sirajgonj 210MW Unit-1 was shutdown due to Day peak gen: 9259 MW. Aminbazar 400/230/132kV S/S 132 kv Bus 01 Ashuganj network(Kolabagan) 132/33 kV T-3 | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. | 400/132 kV TR install) | | | | 44 | MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 | | Sirajgonj 210MW Unit-1 was shutdown due to Day peak gen: 9259 MW. Aminbazar 400/230/132kV S/S 132 kv Bus 01 Ashuganj network(Kolabagan) 132/33 kV T-3 Char sayedpur (DPDC) 132/33kV GT2 Trans | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. | 400/132 kV TR install) | | | | 44 | MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 | 15:32 | Sirajgonj 210MW Unit-1 was shutdown due to Day peak gen: 9259 MW. Aminbazar 400/230/1324V S/S 132 kv Bus 01 Ashuganj network(Kolabagan) 132/33 kV T-3 Char sayedpur (DPDC) 132/33 kV GT2 Trans Sirajgon] 210MW Unit-1 GT was sync. | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. former switched on. | 400/132 kV TR install) | | | | 44 | MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 | 15:32 06:21 | Strajgonj 210MW Unit-I was shutdown due to Day peak gen: 9259 MW. Aminbazar 400/230/132kV S/S 132 kv Bus 01 Ashuganj network(Kolabagan) 132/33 kV T-3 Char sayedpur (PDC) 132/33 kV GT2 Trans Sirajgonj 210MW Unit-1 GT was sync. Feni 132/33kV S/S T-1(405T) LT Forced S/D Ashuganj network(Kolabagan) 132/33 kV T-4 | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. ormer switched on. Due to 33kV Feeder falt switched on. | 400/132 kV TR install) | | | | | | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 13:44 | 15:32 06:21 14:32 | Siraigon; 210MW Uni-1 was shutdown due to Day prek gero 2950 MW. Aminbazar 400/2301/324V SIS 132 k/ Buo Char sayedgor (DPDC) 132034V G12 Trans Siraigon; 210MW Uni C1 GV as sync. Feni 132/34V SIS 1-1 GT was sync. Feni 132/34V SIS 1-1 GT was sync. Feni 132/34V SIS 1-1 Torsed SID Ashugan; network(Kolabagan) 132/34 WT 4- Purbasadjun; 12234V SIS 1-1 Transformer | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. ormer switched on. Due to 33kV Feeder falt switched on. LT Project Work S/D | 400/132 kV TR install) | | | | 10 | .0MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 | 15:32 06:21 14:32 14:30 | Sirajong 210MW Uni-1 was shutdown due to Day peek gero 2950 MW. Amhabazar 400/2301/324V SIS 132 k/ Bus 0/ Ashugan network/Kolabagan) 132/33 K/ T-3 Char sayedgar (DPDC) 132/33/K GT2 Trans Sirajong 210MW Uni-15 Transformer Pantbasadjup 132/33/K V/ ST 4 Transformer Purbasadjup 132/33/K V/ ST 4 Transformer | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. ormer switched on. Due to 33kV Feeder falt switched on. LT Project Work S/D | 400/132 kV TR install) | | | | 10 | | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 13:44 13:45 14:41 | 15:32 06:21 14:32 | Sirajagni 210MW Uni-11 was shutdown du to Day pesk gen 2950 MW. Aminbazar 400/2301/32VK VISI 132 kv Bus of Ashugan jetwork(Kolabagan) 132/33K VT-3 Char sayedpur (DPDC) 132/33K 074 072 Trans Sirajagni 210MW Uni-11 GT was sync. Feni 132/33K VSIS T-1 (157)/23/3 KV T-4 Purbasalpur 132/33K VSIS T-4 Transformer Sirajagni Gas 210MW Uni-1 ST was sync. | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather. ormer switched on. Due to 33/k/ Feeder falt switched on. LT Project Work S/D HT Project Work S/D | | | | | 10 | .0MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 13:44 13:45 14:41 16:14 | 15:32 06:21 14:32 14:30 14:49 | Sirajaon 210MW Uni-1 was shutdown du to Day pesk gen 2950 MW. Aminbazar 400/2301/32VK VIS: 132 kv Bus O Ashugan jetwork(Kolabagan) 132/33V VT-3 Char sayedpur (DPDC) 132/33V GT2 Trans Sirajaon 210MW Uni-1 GT was sync. Feni 132/33V SIS T-1 47ansformer Sirajaon 210MW Uni-1 ST was sync. Savar 132/33V SIS Bus-A is restored. Khuha (C,)Noapara 132/33V CK1-1 Tripped Trans Khuman (C,)Noapara 132/33V CK1-1 Tripped Trans Khuman 212/33V SIS La-1 St estored. | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather, ormer switched on. Due to 33kV Feeder falt switched on. LT Project Work S/D HT Project Work S/D m Khulna (C) end showing Distance relay n m Khulna (C) end showing Distance relay n | ays Due to Distance relay trip Distance Relay trip | | | | 10 | .0MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 13:44 13:44 13:45 14:41 16:14 | 15:32 06:21 14:32 14:30 14:49 17:09 | Sirajong 210MW Uni-1 was shutdown due to Day peek gene 2956 NW. Amihasza 400/2301/32W SIS 1122 h/ Bius Ol Ashugani network/Kolabagani 132/33 W T-3 Ohra sayedoµr (DPDC) 132/33W C3 To Tars soyne, Feni 132/33W Uni-1 GT was syne. Feni 132/33W Usi T-1 GT was syne. Feni 132/33W Usi T-1 GT was syne. Savar 132/33W Usi T-1 Transformer Purbasadµu 132/33W SIS T-4 Transformer Purbasadµu 132/33W SIS T-4 Transformer Savar 132/33W SIS T-4 Transformer Savar 132/33W SIS T-4 Transformer Purbasadµu 132/33W SIS T-4 T-100 Purbasadµu 132/3W SIS T-4 T-100 Purbasadµu 140 Purbasadµu 140 P | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. ormer switched on. LD te to 33KV Federf raft switched on. LT Project Work S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to a showing Distance Relay relays Due to No sign. | ays Due to Distance relay trip Distance Relay trip | | | | 10 | .0MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:01 13:10 13:44 13:45 14:41 16:14 16:14 16:24 16:24 17:18 | 15:32 06:21 14:32 14:30 14:49 17:09 17:09 17:51 | Siraigon; 210MW Uni-1 was shutdown due to Day peek gen 2950 MW. Amihazar 400/2301/32W SIS: 132 kr Bus of Ahshugan jenkevri Kkalabagan) 132/33 kV T-3 Char sayedpur (DPDC) 132/33W GT2 Trans Siraigon; 210MW Uni-1 GT was sync. Feni 132/33W SIS T-1(405T) LT Forced SiD Ashugan jenkevri (Kolabagan) 132/33 kV T-4 Purbasadpur 132/33W SIS T-4 Transformer Purbasadpur 132/33W SIS T-4 Transformer Purbasadpur 132/33W SIS T-4 Transformer Purbasadpur 32/33W SIS 50 T-4 Transformer Purbasadpur 32/33W SIS 50 T-4 Transformer Purbasadpur 32/33W SIS 42 T-4 Transformer Purbasadpur 13/23W SIS 40 T-4 Transformer Purbasadpur 13/23W SIS 40 T-4 Transformer Purbasadpur 13/23W SIS 42 T-4 Transformer Purbasadpur 13/24 Transformer Purbasadpur | Scheduled S/D Due to Development work & T-4 tripped due to bad weather. ormer switched on. Uz hogist Vork S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to As d showing Dust vork song Due to RSD chormulant 3/23/34 Vend showing Distance relay ne | slays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None | | | | 10 | .0MW load interrup. | |
| 11:25 12:00 12:24 12:47 13:52 13:01 13:02 13:10 13:44 13:45 14:41 16:14 16:24 | 15:32 06:21 14:32 14:30 14:49 17:09 17:09 | Sirajagni 210MW Uni-1 was shutdown du te U Day pesk gen 2959 MW. Amihbazar 400/2301/32VK VISI 132 vB tsu 0 Ahsingan jedwork(Kolabagan) 132/351 W T-3 Char sayedpur (DPDC) 132/351 W G12 Trans Sirajagni 210MW Uni-1 GT was sync. Feni 132/334 V SiS T-4 Transformer Sirajagni Ga 210MW Uni-1 GT was sync. Turbasadpur 132/334 V SiS T-4 Transformer Sirajagni Gas 210MW Uni-1 ST was sync. Savar 132/334V SiS Lat. Transformer Sirajagni Gas 210MW Uni-1 ST was sync. Turbasadpur 132/334 V SiS Lat. Transformer Sirajagni Gas 210MW Uni-1 ST was sync. Turbasadpur 132/334V SiS Lat. Transformer Sirajagni Gas 210MW Uni-1 ST was sync. Turbasadpur 132/334V SiS Lat. Transformer Sirajagni Gas 210MW Uni-1 ST was sync. Data 110, 110, 110, 110, 111, 111, 111, 111 | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather, ormer switched on. Due to 33kV Feeder falt switched on. LT Project Work S/D HT Project Work S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Dotatance Relay relays Due to de showing No relay relays Due to Nogra de showing No trainy and the Norman de showing No trainy and the Norman Chowmuhan 132/33kV end showing Dista | elays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None ce relay relays Due to None | | | | 10 | .0MW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 13:44 13:45 13:45 14:41 16:24 16:24 16:24 16:24 17:18 18:25 | 15:32 06:21 14:32 14:30 14:49 17:09 17:09 17:51 17:50 | Sirajagni 210MW Uni-1 was shutdown du te U Day pesk gen 2959 MW. Amihbazar 400/2301/32VK VISI 132 kv Bus 0 Ahugan ja dwork(Kolabagan) 132/33V VT-3 Char sayedpur (DPDC) 132/33V GT2 Trans Sirajagni 210MW Uni-1 GT was sync. Feni 132/33V SIS T-4 Transformer Sirajagni Gas 210MW Uni-1 GT was sync. Turbasadpur 132/33V SIS T-4 Transformer Sirajagni Gas 210MW Uni-1 ST was sync. Savar 132/33V SIS Bus-A is restored. Khuha(C) Nkoapara 132XI Cki-1 Tripped from Chowmuhani-Feni 132 KV Cki-2 Tripped from Chowmuhani-Feni 132 KV Cki-2 Fored SIC Nchuna (C) Nkoapara 132XI V Cki-2 Fored SIC Nchuma(C) Nkoapara 132XI V Cki-2 Fored SIC Nchumani-Feni 132 KV Cki-2 Fored SIC Nchuna (C) Hoobagara 132XI V Cki-2 Fored SIC Nchuna (C) Nkoapara 132XI V Cki-2 Fored SIC | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather, ormer switched on. Due to 33kV Feeder falt switched ox. LT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to de showing Dot av trajes Due to No sign ed showing No relay relays Due to No sign ed showing No trajers and the showing Distance for Annami 132/33kV end showing Distance from Naapara 132/33kV end showing Distance from Naapara 132/33kV end boue to By the | elays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None ce relay relays Due to None Instruction of ALDC and from | | | | 10 10 | .OMW load interrup. .OMW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:34 13:45 13:45 14:41 16:14 16:24 16:24 16:24 17:18 17:18 17:18 17:18 17:18 | 15:32 06:21 14:32 14:30 14:49 17:09 17:51 17:50 21:26 | Sirajong 210MW Uni-1 was shutdown due te Day peek gen 2958 MW. Amihazar 400/2301/32W SIS 132 kr Bise 0 Ahshugan jenkevrik Kolabagan) 1323 M T-3 Char sayedpur (DPDC) 132/33W G12 Timas Sirajong 120MW Uni-1 GT was eync. Fen 132/33W SIS T-1405T) LT Forced SID Arbugan jenkevrik (Kolabagan) 132/33 W T-3 Turbasadpur 132/33W SIS T-4 Transformer Purbasadpur 132W Ck2 T-1 Tripped from Chowmuhani-Feni 132 W Ck2 T- Frored SIC Khulna (C) end Due to Siy wire fault Sirajagn 1 (32/33W SIS T-4 T-4 Tored SIC | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather. ormer switched on. Ur Project Work S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to RD d showing Distance Relay relays Due to No sign ed showing Lock out relays Due to RD Chowmuchani 132/34V end showing Dista Chowmahani 132/34V end showing Chowing And And | Nays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None Instruction of ALDC and from FOR CT RED HOT | | | | 10 10 15 | .OMW load interrup. .OMW load interrup. | |
| 111.25 12.20 12.24 12.47 12.52 13.01 13.30 13.34 13.44 13.45 14.41 16.14 16.24 16.24 16.24 17.18 17.18 17.18 17.18 17.18 17.25 | 15:32 06:21 14:32 14:30 14:49 17:09 17:51 17:50 21:26 21:25 | Sirajong 210MW Uni-1 was shutdown due te Day peek gen 2950 MW. Amithazar 400/2301/32V SIS 132 kv Biss Of Ashugani network/Kolabagani 310/333 kv T-3 Char sayedpur (DPDC) 132/334V G12 Trans Sirajong 120MW Uni-1 GT was spnc. Feni 132/334V SIS T-1405T) LT Forced SD Purbasadpur 132/334V SIS T-4 Transformer Purbasadpur 132/334V SIS T-4 Transformer Sirajong 132/334V SIS T-4 Transformer Chowmuhani-Fani 132 KV Ck2+7 Tripped from Chowmuhani-Fani 132 KV Ck2+7 Croced SIC Khulna (C) end Due to Siy wire fault Sirajong 132/334V SIS T-4 (451) LT Forced Sirajong 132/334V SIS T-4 (451) LT Forced SIC | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather. ormer switched on. LD rejoet Vork S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to No sign ed showing Distance relay new pressource to No sign ed showing Distance Relay relays Due to No form Nagara 13/2/33/W end to howing Dista Chowmuchani 13/2/33/W end showing Dista Chowmana 13/2/33/W end showing Dista Chowmana 13/2/33/W end to bue to PRD Due to EMERGENCY MAINTENANCE /D Due (D D D D D D D D D D D D D D D D D D D | Hays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None Instruction of ALDC and from FOR CT RED HOT FOR CT RED HOT. | | | | 10 10 15 | .OMW load interrup. .OMW load interrup. | |
| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:10 13:44 13:45 14:41 16:24 16:24 16:24 16:24 17:18 16:25 19:20 19:20 | 15:32 06:21 14:32 14:30 14:49 17:09 17:51 17:50 21:26 | Siraigoni 210MW Unit-1 was shutdown du te Day pesk gen 2950 MW. Amihbazar 400/2301/32VK VISI 132 kv Bus of Ashugani network(Kolabagani 132/33K VT-3 Char sayedpur (DPDC) 132/33K 074 3 Char sayedpur (DPDC) 132/33K 074 7 Ashugani network(Kolabagani 132/33K VT-4 Purbasadpur 132/33K VISI T-4 Transformer Siraigoni Gas 210MW Unit-1 ST was sync. Swart 132/33K VS B Lus-A is restored. Khuha(C) Nkoapara 132K VCk-1 Tripped from Chommuhani-Feni 132 KV Ck-2 Tripped from Chommuhani-Feni 132 KV Ck-2 Forced SIC Nuhan (C) Nkoapara 132/33KV SIS T-4 4175) HT Tripp Chommuhani-Feni 132 KV Ck-1 Tripped from Chuma(C) Nkoapara 132KV Ck-2 Forced SIC Nuhan (C) O Hoo te SiS wire fault Siraigani 132/33KV SIS T-4 (445) LT Forced Siraigani 132/33KV SIS T-4 (445) LT Forced SID Chommuhani-Feni 132 KV Ck-1 Forced SID | Scheduled SID Due to Development work 8 T-4 tripped due to bad weather. ormer switched on. Due to 33kV Federi falt switched on. LI Project Work SID HT Project Work SID m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to ad showing Dok tot relays Due to Nagn d showing Dut relays Due to Nagn of showing Distance Relay relays Due to Date Network (SID) Chowmuchani 132/33kV end Showing Dista from Noapara 132/33kV end Due to By the ID Due to EMERGENCY MAINTENANCE om Chowmuchani 132/33kV end Due to To | kays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None ce relay relays Due to None instruction of ALDC and from FOR CT RED HOT. FOR CT RED HOT. remove torn OPGW cable to safe | | | | 10 10 15 | .OMW load interrup. .OMW load interrup. | |
| 111.25 12.20 12.24 12.47 12.52 13.01 13.30 13.34 13.44 13.45 14.41 16.14 16.24 16.24 16.24 17.18 17.18 17.18 17.18 17.18 17.25 | 15:32 06:21 14:32 14:30 14:49 17:09 17:51 17:50 21:26 21:25 | Sirajagni 210MW Uni-1 was shutdown due to Day pesk gen 2959 MW. Amihbazar 400/2301/32VK VISI 132 kv Bus of Ashugan jetwork(Kalabagani 132/33 kV T-3 Char sayedpur (DPDC) 132/33K 07 43 Char sayedpur (DPDC) 132/33K 07 43 Ashugan jetwork(Kalabagani 132/33 kV T-4 Purbasadpur 132/33K V SIS T-4 Transformer Sirajagni Caba 210MW Uni-1 ST was sync. Turbasadpur 132/33K V SIS T-4 Transformer Sirajagni Caba 210MW Uni-1 ST was sync. Turbasadpur 132/33K V SIS T-4 Transformer Sirajagni Caba 210MW Uni-1 ST was sync. Turbasadpur 132/33K V SIS L-4 Transformer Sirajagni Caba 210MW Uni-1 ST was sync. Turbasadpur 132/33K V SIS L-4 ST Transformer Sirajagni Caba 210MW Uni-1 ST was sync. Turbasadpur 132/33K V SIS L-4 ST (T-3) LT Tripp Chowmuhani-Feni 132 KV Ck-1 Tripped from Khufan (C) Hobagana 132/33KV SIS T-4(445) LT Forced SI Sirajagni 132/33KV SIS T-4(445) LT Forced SID Foxmuniani-Feni 132 KV Ck-1 Frored SID Foxmuniani-Feni 132 KV Sk-1 Frored SID Position. and from Feni 132/33KV end Due to Dosition. and from Feni 132/33KV end Due to | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather. ormer switched on. Due to 33kV Federi falt switched on. LT Project Work S/D HT Project Work S/D HT Project Work S/D and showing Distance Relay relays Due to ad showing Distance Relay relays Due to to ad showing Due to triays Due to PRD Chowmuchani 132/33kV end bue to PRD Chowmuchani 132/33kV end Due to By the I/D Due to EMERGENCY MAINTENANCE Cam Chowmuchani 132/33kV end Due to To 3/D bue to EMERGENCY MAINTENANCE com Chowmuchani 132/33kV end Due to To 3/D bue to EMERGENCY MAINTENANCE com Chowmuchani 132/33kV end Due to To 3/D bate S/D EMERGENCY MAINTENANCE com Chowmuchani 132/33kV end Due to To 3/D bate for Maintenance work Chowmuch | lays Due to Distance relay trip Distance Relay trip I nce relay relays Due to None ce relay relays Due to None instruction of ALDC and from FOR CT RED HOT FOR CT RED HOT. remove tom OPGW cable to safe ni Grid remove tom OPGW cable to safe | | | | 10 10 15 | .OMW load interrup. .OMW load interrup. | |
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| 11:25 12:00 12:24 12:47 12:52 13:01 13:02 13:34 13:45 14:41 16:14 16:24 16:24 16:24 16:24 16:24 16:24 17:18 17:18 17:18 17:18 17:18 17:18 17:18 17:20 19:20 19:20 19:21 19:30 20:23 20:30 05:00 07:07 | 15:32 06:21 14:32 14:30 14:49 17:09 17:51 17:50 21:26 21:25 00:58 | Siraigon 210MW Uni-11 was shutdown du te Day pesk gen 2950 MW. Amihbazar 400/2301/32VK VIS1 312 kv Bus 0 Ashugan jetwork(Kolabagan) 132/33K VT-3 Char sayedpur (DPDC) 132/33K VG12 Trans Siraigon 210MW Uni-1 GT was sync. Fen 132/33K VSIS T-1 (132/33K VT-4 Purbasadipur 132/33K VSIS T-4 Transformer Siraigon Gas 210MW Uni-1 ST was sync. Savar 132/33K VSIS Bu-A is restored. Klunia C, Nkogaran 132/3K VSIS T-4 Transformer Siraigon Gas 210MW Uni-1 ST was sync. Savar 132/33K VSIS Bu-A is restored. Klunia C, Nkogaran 132/3K VCk-1 Traped from 132 KV Ck-1 Patuadhan 132/3KV SIS 1-4 Transformer Chowmichani-Fani 132 KV Ck-1 Chowmichani-Fani 132 KV Ck-1 Chowmich | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather. ormer switched on. UE to 33KV Feder fatt switched on. LT Project Work S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to No sign ed showing Distance Relay relays Due to No sign ed showing Lock out relays Due to RSD Chowmuchani 132/33KV end showing Dista Chowmuchani 132/33KV end showing Dista Chowmuchani 132/33KV end Sub to By Bth from Noapara 132/33KV end Due to TO /D Due to EMERGENCY MAINTENANCE /D DUE to EMERGE | Nays Due to Distance relay trip Distance Relay trip I cerelay relays Due to None nerelay relays Due to None Instruction of ALDC and from FOR CT RED HOT FOR CT RED HOT. remove tom OPGW cable to safe ni Grid at Feeder Fault, Sylhet PBS-1 | | | | 10 10 15 | .OMW load interrup. .OMW load interrup. | |
| 11:25 12:00 12:24 12:47 12:47 13:01 13:30 13:30 13:44 13:44 16:26 16:26 | 15:32 06:21 14:32 14:30 14:49 17:09 17:51 17:50 21:26 21:25 00:58 | Siraigoni 210MW Unit-1 was shutdown due to Day pesk gen 2950 MW. Amihbazar 400/2301/32VK VISI 132 kv Bus of Ashugani network(Kolabagani 132/33 kV T-3 Char sayedpur (DPDC) 132/33K 07 dia Siraigoni 210MW Unit-1 GT was sync. Feni 132/33K V SiS T-4 (Tansformer Siraigoni 210MW Unit-1 GT was sync. Turbasadpur 132/33K V SiS T-4 Transformer Siraigoni Gas 210MW Unit-1 ST was sync. Savar 132/33K V SiS Bus-A is restored. Khuhar(C)-Noapara 132/3K V Ck-1 Tripped from Chommuhani-Feni 132 KV Ck-1 Tripped from Chommuhani-Feni 132 KV Ck-1 Forced SID Siraigani 132/33KV SIS T-4 (Tansformer Chommuhani-Feni 132 KV Ck-1 Tripped from Chommuhani-Feni 132 KV Ck-1 Forced SID Siraigani 132/33KV SIS T-4 (445) LT Forced SID Siraigani 132/33KV SIS T-4 (445) LT Forced SID Position. and from Feni 132/33KV end Due to Chommuhani-Feni 132/3XK V end Due to Chommuhani-Feni 132/XKK V end Due to | Scheduled S/D Due to Development work 8 T-4 tripped due to bad weather. commer switched on Due to 33kV Feeder falt switched on. LT Project Work S/D HT Project Work S/D m Khulna (C) end showing Distance relay n end showing Distance Relay relays Due to No ad showing Distance Relay relays Due to No di showing Distance Relay relays Due to No Chommunan 132/33kV end bouto PRO Chommunan 132/33kV end showing Dista Chommunan 132/33kV end showing Dista Chommunan 132/33kV end bouto PRO Due to EMERGENCY MAINTENANCE V/D Due to EMERGENCY MAIN | slays Due to Distance relay trip Distance Relay trip 4 rece relay relays Due to None nistruction of ALDC and from FOR CT RED HOT FOR CT RED HOT. remove tom OPGW cable to safe ni Grid at Feeder Fault, Syfhet PBS-1 ta Mainteance for Baghabari end. | | | | 10 10 15 | .0MW load interrup. .0MW load interrup. .0MW load interrup. .0MW load interrup. | |
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| Sub Divisional Engineer | Executive Engineer | Superintendent Engineer |
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| Network Operation Division | Network Operation Division | Load Despatch Circle |