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Mate Center Color Colo					-40			19:30			- MKWH
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1) Barqueutura ST Unit 27 2) Globelingsing 710 MW 07 2) Globelingsing 710 MW 07 3) Globelingsing 710 MW 07 4) Globelingsing 710 M		Information of the Gener	rating Units under shut dow	n.							
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Additional Information of Machines, lines, Interruption / Forced Load shed etc.	Plan	ned Shut- Down									
Additional Information of Machines, lines, interruption / Forced Load shed etc. Additional Information of Machines, lines, interruption / Forced Load shed etc.									*********		
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Additional Information of Machines, Lines, Interruption / Forced Load shed etc.											
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Additional Information of Machines, lines, Interruption / Forced Load shed etc.											
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description Office of the Comments on Power Interruption Office office of the Comments on Power Interruption Office off											
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description Manikgamj-Kabirpur 132 NC Xk-1 & 132/33 NY 1-3 transformer of Manikgamj SS were shut down from 07-44 to 0882 due to red hor markerance at 33 NY R-phase CB. Noopama-lasers 124 VC Xk-1 & 132/33 NY 1-3 transformer of Manikgamj SS were shut down from 07-44 to 0882 due to red hor markerance at 33 NY R-phase CB. Noopama-lasers 124 VC Xk-1 & 132/33 NY 1-3 transformer of Manikgamj SS were shut down from 07-44 to 0882 due to red hor markerance at 33 NY R-phase CB. Noopama-lasers 124 VC Xk-1 & 132/33 NY 1-3 transformer of Manikgamj dist. 2-phase at Noopama end and were switched on at 08 09.0 \$4.00											
Additional Information of Machines, lines, interruption / Forced Load shed etc. Description											
Additional information of Machines, lines, interruption / Forced Load shed etc. Description () Manikganj-Kabrpur 132 kV Ckt-1 & 13/23 kV T-3 transformer of Manikganj SiS were shut down from (07.44 to 08.52 due to red not maintenance at 33 kV R-phase CB.) Nospanj-Asserbur 122 kV Ckt-1 & 13/23 kV T-3 transformer of Manikganj SiS were shut down from (07.44 to 08.52 due to red not maintenance at 33 kV R-phase CB.) Nospanj-Asserbur 122 kV Ckt-1 & 13/23 kV T-3 transformer of Manikganj SiS were shut down from (17.45 kV R-phase at 18.45 kV R-phase CB.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase (18.45 kV R-phase at Nospanj etc.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase (18.45 kV R-phase at Nospanj etc.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase (18.45 kV R-phase at Nospanj etc.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase (18.45 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV R-phase at Nospanj etc.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nospanj-Asserbur 122 kV Ckt-1 & 120 kV R-phase at Palashbari end & dist 27.) Nos											
Description Or.44 to 08.52 due to red hot maintenance at 33 kV Ckt-1 & 132/33 kV T-3 transformer of Marikgarij S/S were shut down from Or.44 to 08.52 due to red hot maintenance at 33 kV Fachase CB. Noapara-Jessore 132 kV Ckt-1 & 2 tripped at 08.42 showing dist.2,1-sphase at Noapara end and were switched on at 09.55 & 09.05 respectively. Bagerhan-Morgia 132 kV Ckt tripped at 08.43 showing dist.3-phase & OV at Morgia end awas switched on at 09.55 & 09.05 respectively. Or. Oppolagin(IV)-Gopalagin(IV) City tripped at 08.43 showing dist.3-phase & OV at Morgia end awas switched on at 09.55 & 09.05 respectively. Or. Oppolagin(IV)-Gopalagin(IV) City tripped at 08.43 showing dist.3-phase & OV at Morgia end awas switched on at 10.65. Or. Oppolagin(IV)-Gopalagin(IV) City tripped at 08.43 showing dist.2-phase at 10.64 for fighting of rut bots at 33 kV T-3 transformer was under shut down from 10.24 to 10.44 for fighting of rut bots at 33 kV T-1 transformer was under shut down from 10.24 to 10.44 for fighting of rut bots at 33 kV T-1 transformer was under shut down from 10.24 to 10.44 for fighting of rut bots at 33 kV T-1 transformer was under shut down from 10.24 to 10.44 for fighting of rut bots at 33 kV T-1 transformer stripped at 11.55 due to 33 kV REZ feeder & CM plant feeder fault showing OIC relay and were switched on at 11.49. Or. Oppolarity of the complex of the comp											
Description Description Description Or 44 to 0852 due to red hot maintenance at 33 kV 7-3 transformer of Marikganj S/S were shut down from Or 44 to 0852 due to red hot maintenance at 33 kV 7-3 transformer of Marikganj S/S were shut down from Or 44 to 0852 due to red hot maintenance at 33 kV 7-3 transformer of Marikganj S/S were shut down from Or 44 to 0852 due to red hot maintenance at 33 kV 7-1 transformer of Marikganj S/S were shut down from Or 44 to 0852 due to red hot maintenance at 33 kV 7-1 transformer was under shut down at 08 to 08 due to 30 transformer or shut so of the shut	Addit	tional Information of Ma	achines, lines, Interruptio	n / Forced Load shed etc	c.						
a) Markinganj-Kabirpur 132 kV Ckt-1 a 132/33 kV T-3 transformer of Mankaganj SS were shut down from 07-44 to 18:52 due to red hot maintenance at 33 kV Pr. Aphase CB. b) Noapara-Jessons 132 kV Ckt it pool of 18:42 showing dist 27.3-phase at Noapara end and were switched on at 10:96.8 do 90.05 respectively. c) Jherida-Joshore 132 kV Ckt tripped at 10:84.3 showing dist 27.3-phase at Mospara end was switched on at 09:01. d) Eagerhad-Mongla 132 kV Ckt tripped at 08:43 showing dist 27.3-phase 8 dV at Mongla end and was switched on at 09:01. d) Copalganj(N) Chopalganj(N) 21 kV Ckt tripped at 09:54 due to 33 kV ref. d) Copalganj(N) end and was switched on at 10:16. D) Facility Annual (12:4V Ckt tripped at 19:12 showing dist. C)-phase at Palashbari end & 10:12 showing dist. C)-phase at Palashbari end & 10:12 showing dist. C)-phase at Judda end and was switched on at 11:13. D) Facility Annual (12:4V Ckt-1 tripped at 11:15 showing dist. C)-phase at Judda end & dist. Z1. C)-phase at Sharimpure and and was switched on at 11:21. D) Facility Annual (13:4V Ckt-1 tripped at 11:15 showing dist. C)-phase at Judda end & dist. Z1. C)-phase at Sharimpure and and was switched on at 11:15 showing dist. Z1.3-phase at Judda end & dist. Z1. C)-phase at Sharimpure and and was switched on at 11:15 showing dist. Z1.3-phase at Judda end & dist. Z1. C)-phase at Sharimpure and and was switched on at 11:15 showing dist. Z1.3-phase at Judda end & dist. Z1. D) Rozzanf V was shut down at 11:24 due to due to low pressure heater leakage. D) Haishhahar-Baroalia 132 kV Ckt was under shut down from 09:10 13:15 for Ckt. D) Fardyu-Bheramana 132 kV Ckt was under shut down from 09:10 13:15 for Ckt. D) Fardyu-Bheramana 132 kV Ckt was under shut down on 10:30 kV Pr. Z feeder & Ckt. D) Fardyu-Bheramana 132 kV Ckt was under shut down from 09:10 13:15 for Ckt. D) Fardyu-Bheramana 132 kV Ckt was under shut down from 09:10 13:15 for Ckt. D) Fardyu-Bheramana 132 kV Ckt was under shut down from 09:10 13:15 for Ckt. D) Rozzand 13:20 kV Ckt was under shut down from 0								Comments on Por	wer Interruntion		
07-44 to 0.852 due to red hot maintenance at 33 kV R-phase CB. 1) Moapra-dessored 132 kV Ck1 ts 2 tripped at 08-45 showing dist 27,9-hase ad Noapara end and were switched on at 09.05 & 09.06 respectively. 2) Bagerhal-Mongla 132 kV Ckt tripped at 08-45 showing dist 27,8-phase and was switched on at 08-89. 3) Bagerhal-Mongla 132 kV Ckt tripped at 08-45 showing dist 27,8-phase & OV at Mongla end and was switched on at 09-01. 4) Coparaginal (No end was switched on at 10-16. 5) (Kishoragin) (19-00 polaginal (10) 132 kV Ckt tripped at 09-45 due to 33 kV REB-3 feeder CT PT & CB. 5) (Kishoragin) (132/33 kV T-3 transformer was under shut down from 10-24 to 10-44 for fighting of nut blots at 33 kV end. 5) (Salabahan-Rangpur conf. 132 kV Ckt-1 tripped at 11-12 showing dist. C-phase at Plaishbari end & dist. 21, B-phase at Rangpur conf. end and was switched on at 11-49. 5) (Lidde-Shahmingur end and was switched on at 11-56 due to 33 kV RED ender & GM plant feeder fault showing OIC relay and were switched on at 11-56 due to 33 kV REZ feeder & GM plant feeder fault showing OIC relay and were switched on at 12-10 & 11-20 for relay test. 5) (Kishi-Hailsharian 23 kV Ckt -1 tripped at 11-25 word was 11-56 due to 33 kV REZ feeder & GM plant feeder fault showing OIC relay and were switched on at 12-10 & 11-20 for relay test. 6) (Kishi-Hailsharian 23 kV Ckt -1 tripped at 11-25 word was 10-30 kV REZ feeder & GM plant feeder fault showing OIC relay and were switched on at 12-10 & 11-20 for relay test. 7) (Shidt-Palasharian 23 kV Ckt -1 tripped at 10-94 kV Ckt was under shut down from 90-10 to 13-15 for CM. 8) (Shidt-Palasharian 23 kV Ckt -1 tripped at 10-94 kV Reverse and an own at 10-34 to 11-20 for relay test. 8) (Shidt-Palasharian 23 kV Ckt -1 tripped at 10-94 kV Reverse and an own at 10	a) Manikganj-Kabirpur 132 kV Ck			were shut down from				Sommerite on FO	mon upuon		
and were switched on at 109.05 & 09.06 respectively. I) Bagerfat-Mongla 132 kV Ckt tripped at 08.43 showing dist. 22.BC-phase and was switched on at 08.89. I) Bagerfat-Mongla 132 kV Ckt tripped at 08.43 showing dist. 22.BC-phase and was switched on at 09.01. I) Opoplagni(N)-Gopalgani(O) 132 kV Ckt tripped at 08.43 showing dist. 3-phase & OV at Mongla end and was switched on at 10.16. I) Opoplagni(N)-Gopalgani(O) 132 kV Ckt tripped at 09.54 due to 33 kV REB-3 feeder CT,PT & CB burst at Gopalgani(N) end and was switched on at 10.16. I) Opoplagni(N)-Gopalgani(O) 132 kV Ckt tripped at 09.54 due to 33 kV REB-3 feeder CT,PT & CB burst at Gopalgani(N)-Gopalgani(O) 132 kV Ckt tripped at 19.22 showing dist. C-phase at Palashbari end & dist. 21, Bybase at 14.00 km end and was switched on at 11.149. I) Palashbar-Rangpur conf. 132 kV Ckt-1 tripped at 11.15 showing dist. C-phase at 14.00 km end and was switched on at 11.149. I) Uddis-Shahmiripur tri 32 kV Ckt-1 tripped at 11.15 showing dist. 21.3-phase at Judia end & dist. 21, C-phase at Shahmiripur end and was switched on at 12.13. IRacozan #1 was shut down at 11.24 due to due to low pressure heater leakage. I Haisharlar-Barroadia 132 kV Ckt-1 at 2 were under shut down at 10.30 ki 12.15 respectively. I) Earlipur-Dheramian 132 kV Ckt-1 at 2 were under shut down at 10.30 ki 12.15 respectively. I Earlipur-Dheramian 132 kV Ckt-1 at 2 W cert under shut down at 10.30 ki 11.15 or Ckt. I) Earlipur-Dheramian 132 kV Ckt-1 at 2 were under shut down at 10.30 ki 11.15 or Ckt. I) Earlipur-Dheramian 132 kV Ckt-1 tripped at 10.84 a lowing dist. 12.5-phase at Fairdpur end & dist. 22 kt 11.15 dist. 22 kt 11.15 dist. 23 kt 11.15 dist. 24 kt											
3) Abenda Joshore 132 kV Ckt tripped at 108-43 showing dist Za BC-phase and was switched on at 08-89. 1) Bagerhat-Mongla 132 kV Ckt tripped at 108-43 showing dist Za Plase & O/V at Mongla end and was switched on at 08-01. 1) Googlagin(N) 132 kV Ckt tripped at 108-43 showing dist Za Plase & O/V at Mongla end and was switched on at 08-01. 2) Googlagin(N) 132 kV Ckt tripped at 108-43 showing dist Za Plase & O/V at Mongla end and was switched on at 10-16. 3) Kushoragh 13233 kV 7-3 transformer was under shut down from 10-24 to 10-44 for fighting of nut bolts at 33 kV end. 4) Judas-Shahmipur at 132 kV Ckt tripped at 11-15 showing dist. Za phase at Judia end & dist. Z1, C-phase at Rangpur conf. 132 kV Ckt-1 tripped at 11-15 showing dist. Za phase at Judia end & dist. Z1, C-phase at Shahmipur end and was switched on at 11-18. 1) Audas-Shahmipur and and was switched on at 11-19. 1) Kushah-Halishahar 132/33 kV Ta the 3-1 transformers tripped at 11-15 showing dist. Za phase at Judia end & dist. Z1, 1) Kushah-Halishahar 132 kV Ckt-1 & 2 were under shut down at 10-05 to 11-00 relay test. 1) Sylhec-Chatak 132 kV Ckt was under shut down from 90-10 to 13-15 for C/M. 1) Rapagnahar 132 kV Ckt tripped at 11-25 showing dist. Z1-3 phase and was switched on at 11-55. 1) Shapether Lotak 132 kV Ckt was under shut down from 90-10 to 13-15 for C/M. 1) Rapagnahar 132 kV Ckt tripped at 11-25 showing dist. Z1-3 phase and was switched on at 11-55. 1) Rapagna-Banglatrac P/P 132 kV Ckt was under shut down from 11-59 to 14-30 for tee trimming. 1) Rapagna-Banglatrac P/P 132 kV Ckt was under shut down from 11-59 to 14-30 for tee trimming. 1) Rapagnahar-Josha NX T-1 transformer shower along with 33 kV Bis were shut down at 12-35 to the rotation of the showing of the showing of 12-12 kV Ckt was under shut down from 15-23 to 21-06 for C/M. 1) Rapagnahar-Josha NX T-1 transformer shower and was switched on at 17-37. 1) Rapagnahar-Josha NX T-1 transformer shower and was with showing no relay and was switched on at 17-37. 1) Rapagna			owing dist.Z1,3-phase at No	papara end							
About 6 MM power interruption occurred under Mongla S/S area switched on at 09:01. About 6 MM power interruption occurred under Mongla S/S area switched on at 09:01. About 28 MW power interruption occurred under Mongla S/S area switched on at 10:16. (Sidshorgani 132/33 kV T-3 transformer was under shut down from 10:24 to 10:44 for fighting of nut boils at 33 kV end. (Sidshorgani 132/33 kV T-3 transformer was under shut down from 10:24 to 10:44 for fighting of nut boils at 33 kV end. (Sidshorgani 132/33 kV T-3 transformer was under shut down from 10:24 to 10:44 for fighting of nut boils at 33 kV end. (Sidshorgani 132/33 kV T-1 transformer was under shut down from 10:24 to 10:44 for fighting of nut boils at 33 kV end. (Sidshorgani 132/33 kV T-1 transformer was under shut down at 10:24 to 11:25 southing of the control of the contr											
switched on at 09:01. j Copalganji(N) Copalganji(N) 1932 kV Ckt tripped at 09:54 due to 33 kV REB-3 feeder CT,PT & CB burst at Gopalganji(N) and and was switched on at 10:16. j Copalganji(N) Copalganji(N) and and was switched on at 10:16. kickhorganji 132/33 kV T-3 transformer was under shut down from 10:24 to 10:44 for fighting of nut bolts at 33 kV end. j Plaeshbart-Ranguur conf. 132 kV Ckt-1 tripped at 11:22 showing dist.C-phase at Palashbari end & dist.21, B-phase at Rangpur conf. end and was switched on at 11:49. Cophase at Rangpur conf. 132 kV Ckt-1 tripped at 11:53 bowing dist.Z-j. Sphase at Julda end & dist.Z1, Cophase at Shahmirpur end and was switched on at 12:13. Raozam #1 was shut down at 11:24 due to due to low pressure heater leakage. Halishahari 132 kV Ckt-1 tripped at 11:55 due to 33 kV RPZ feeder & GM plant feeder fault showing 0/C relay and were switched on at 12:10 & 12:15 respectively. j Kushi-Halishahari 132 kV Ckt-1 tripped at 11:55 due to 33 kV RPZ feeder & GM plant feeder fault showing 0/C relay and were switched on at 12:10 & 12:15 respectively. j Kushi-Halishahari 132 kV Ckt-1 tripped at 10:45 due to 10:07 & 10:35 respectively. j Faridpur-Bheramara 132 kV Ckt-1 tripped at 10:45 due to 10:07 & 10:35 respectively. j Bagyahari 132/33 kV T-1 & T-2 transformer stripped at 10:44 showing off into 10:55 & 0:75 espectively. j Bagyahari 132/33 kV T-1 & T-2 transformer stripped at 10:45 showing off into 10:55 & 0:75 espectively. j Bagyahari 132/33 kV T-1 transformer at long with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahammagar feeder(NESCO) and was switched on at 11:55. j Mosapara-Bajastrac PP 132 kV Ckt was under shut down from 15:23 to 21:08 for CM. j Kushiara-16:3 MW CCPP ST tripped at 16:46 showing internal voltage discrepancy and was switched on at 11:31. j Guidani 13/23 kV T-1 transformer it under shut down at 10:28 cop 27:28/420) to c CM. j Sylde-Institute of 13/23 kV T-2 transformer is under shut down at 10:28 cop 27:28/420) to c CM. j Sylde-Ins								A h 4 C A MA/	-:		
About 28 MW power interruption occurred under Gopalganj(N) S/S butst at Gopalganj(N) end and was switched on at 10-16. (Kishorapanj 132/33 kV T-3 transformer was under shut down from 10-24 to 10-44 for fighting of nut bobbls at 33 kV end. (I) Palashbari-Rangpur conf. 132 kV Ckt-1 tripped at 11-22 showing dist. C-phase at Shahari-Pangpur conf. 132 kV Ckt-1 tripped at 11-122 showing dist. C-phase at Shahari-Pangpur conf. 132 kV Ckt-1 tripped at 11-123 showing dist. C-phase at Shahari-Pangpur conf. 132 kV Ckt-1 tripped at 11-123 showing dist. C-phase at Shahari-Pangpur conf. 132 kV Ckt-1 tripped at 11-123 showing dist. C-phase at Shahari-Pangpur conf. 132 kV Ckt-1 tripped at 11-123 showing dist. C-phase at Shahari-Pangpur conf. 132 kV Ckt-1 tripped at 11-123 show at 12-13. (Raczan ff was shut down at 11-24 due to due to low pressure heater leakage.) Halishahari-Raracaulia 132 kV Ckt-1 & 2 were under shut down at 08-30 & 10-11 to 10:07 & 10:35 respec. Halishahari-Raracaulia 132 kV Ckt-1 & 2 were under shut down at 10-15 to 11-120 for relay test. (I) Sylder-Chatak 132 kV Ckt was under shut down from 09-10 to 13-15 for Ch. M. (I) Segarptan 132-23 kV T-1 & Tarsformers tripped at 10-23 showing dist. 21-13 chapse and was switched on at 11-23 showing dist. 21-13 chapse and was switched on at 11-23 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-25 showing dist. 21-13 chapse and was switched on at 11-35. (I) Bagantan 13-23 sk V T-1 transformer shipped at 16-44 showing one leave that down at 10-15 showing dist. 21-13 chapse at 11-25 showing dist. 21-13 chapse at 11-25 sh										urred urider Worlgia 3/3	aica
burst at Gopalganj(N) end and was switched on at 10:16. (Kishoragni 1323 X V T-3 transformer was under shut down from 10:24 to 10:44 for fighting of nut bolts at 33 kV end. (Palashbari-Rangpur conf. 132 kV Ckt-1 tripped at 11:122 showing dist. Z-phase at Palashbari end & dist. Z1, B-phase at Rangpur conf end and was switched on at 11:49. (Dutda-Shahminipur 132 kV Ckt-1 tripped at 11:152 showing dist. Z1, 3-phase at Julda end & dist. Z1, C-phase at Shahminipur end and was switched on at 12:13. (Raozam #1 was shut down at 11:24 due to due to low pressure heater leakage. (Raozam #1 was shut down at 11:24 due to due to low pressure heater leakage. (Rabisharian 1323 kV T-18 transformers with down at 01:10.8 12:15 respectively.) (Kushi-Halishahari 732 kV Ckt in transformer switched on at 12:10 & 12:15 respectively.) (Kushi-Halishahari 732 kV Ckt was under shut down of 10:54 to 11:20 for relay test.) (Syhte-Chataki 1322 kV Ckt was under shut down from 90:10 to 11:51 for C/M.) (Faridpur-Bheramara 132 kV Ckt. 1 tripped at 109:42 showing dist.Z1, B-c-phase at Faridpur end & dist.Z2 at Bheramara end and was switched on at 10:52 & 02:6 respectively.) (Baroaulia-Modern Steel 132 kV Ckt tripped at 11:47 showing cliv. Z1, 3-phase and was switched on at 11:55.) (Baghart 10233 kV T-1 transformer along with 33 kV Bus were shut down at 12:25 due to red hot maintenance at Rahammagar feeder(KSECO) and was switched on at 17:37. (Nospara-Jessor 132 kV Ckt vas under shut down from 15:23 to 21:06 for C/M.) (Sudshara 132/33 kV T-1 transformer bripped at 16:40 showing internal vollage discrepancy and was switched on at 17:37.) (Nospara-Jessor 132 kV Ckt vas under shut down from 15:23 to 21:06 for C/M.) (Sudshara 132/33 kV T-2 transformer is under shut down from 15:23 to 21:06 for C/M.) (Sudshara) (Sudshar										curred under Gopalgani	(N) S/S area
Kishorgani 132/33 kV T-3 transformer was under shut down from 10:24 to 10:44 for flighting of nut biblis at 33 kV end. Palashbari-Rangpur conf. 132 kV Ckt-1 tripped at 11:122 showing dist. C-phase at Palashbari end & dist. 21, B-phase at Rangpur conf. end and was switched on at 11:30. Judia-Shahminpur 132 kV Ckt-1 tripped at 11:15 showing dist. 21, 3-phase at Judia end & dist. 21, C-phase at Shahminpur end and was switched on at 11:25 due to to to low pressure heater leakage. Halishahar 132/33 kV T-1 & T-3 transformers tripped at 11:55 due to 33 kV RPZ feeder & GM plant feeder fault showing O/C relay and were switched on at 12:00 & 12:25 frespectively. Kushi-Halishahar 132/33 kV T-1 & T-3 transformer shipped at 01:25 frespectively. Sylhet-Chatak 132 kV Ckt. & Z were under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halishahar 132 kV Ckt. was under shut down at 10:54 to 11:20 for relay test. Sylhet-Chatak 132 kV Ckt. was under shut down at 10:54 to 11:20 for relay test. Sylhet-Chatak 132 kV Ckt. was under shut down at 10:55 to 10:10 for relay test. 10:25 & 00:26 respectively. Bargonalis-Modern Steel 132 kV Ckt was under shut down at 10:55 to 13:10 for for the trimming. Bagerhat 132/33 kV T-1 & T-2 transformer stripped at 11:27 showing dist. 21,3-phase and was switched on at 11:55. Bogura(0) 132/33 kV T-4 transformer ling with 33 kV Bus were shut down at 10:35 due to red hot maintenance at Rahammagar feeder(NESCO) and was switched on at 17:37. Bogura(0) 132/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. Bogura(0) 132/33 kV T-1 transformer ling at 13:45 kV down from 15:29 to 21:106 for CfM. Sylhet-150 MW tripped at 05:45(22/4/20) due to auto transformer by and was switched on at 17:37. Baghabari-100 MM was shut down at 00:116 & 00:000 sepectively due to low demand. Baghabari-100 MM was shut down at 00:116 kD down of 00:000 sepectively due to low demand. Baghabari-100 MM was shut down at 00:10(22/4/20) due to low demand. Baghabari-100										Jopanganj	. ,
) Palashbar-Rangpur conf. 132 kV Ckt-1 tripped at 11:22 showing dist. 21, 8-phase at Palagurous conf. end and was switched on at 11:49.) Judda-Shahmirpur 132 kV Ckt-1 tripped at 11:15 showing dist. 21, 3-phase at Juda end & dist. 21, C-phase at Shahmirpur 132 kV Ckt-1 tripped at 11:15 showing dist. 21, 3-phase at Juda end & dist. 21, C-phase at Shahmirpur end and was switched on at 12:13. Raozan #1 was shut down at 11:24 due to due to low pressure heater leakage.	Kishorganj 132/33 kV T-3 trans			r fighting of nut							
dist.21, B-phase at Rangpur conf.end and was switched on at 11:49,) Juldia-Shahmiprur 13 zk V Ck1 tripped at 11:15 showing dist.21, 3-phase at Julda end & dist.21, C-phase at Shahmirpur end and was switched on at 12:13. Raozan #1 was shut down at 11:24 due to due to low pressure heater leakage. Halishahari 1323 xV Ck1 - 37 stransformers tripped at 11:55 due to 33 kV RPZ feeder & GM plant feeder fault showing O/C relay and were switched on at 12:10 & 12:15 respectively. Julchai-Halishahari 132 kV Ck1 - 8 Z were under shut down at 10:54 to 11:20 for relay test. Halishahari 132 kV Ck1 - 8 Z were under shut down at 10:54 to 11:20 for relay test. 1) Sylehe-Chalishahar 132 kV Ck1 was under shut down at 10:54 to 11:20 for relay test. 1) Sylehe-Chalishahar Barcaulial 132 kV Ck1 tripped at 09:42 showing dist.21, BC-phase at Faridpur end & dist. 22 at Bheramana end and was switched on at 09:55. 1) Baggental 132/33 kV T-1 & Tz transformer shipped at 08:47 showing dist.21, 3-phase and was switched on at 11:55. 1) Noapara-Banglatrac P/P 132 kV Ckt twas under shut down from 11:59 to 14:30 for tree trimming. 1) Bogura(o) 13/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamanagar feeder(NESCO) and was switched on at 13:10. 1) Cushan 13:2/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. 1) Noapara-Jessore 132 kV Ck2 was under shut down from 16:23 to 21:06 for CM. 2) Syliderigan [George 14, 16, 12] can be a switched on at 18:40 showing internal voltage discrepancy and was synchronized at 1, 16, 16, 16, 16, 16, 16, 16, 16, 16,											
) Julda-Shahminpur 132 kV Ckt-1 tripped at 11:15 showing dist Z1,3-phase at Julda end & dist Z1, C-phase at Shahminpur end and was switched on at 12:13. Raozan #1 was shut down at 11:24 due to due to low pressure heater leakage. Halishahar 132/33 kV T-1 & T-3 transformers tripped at 11:58 due to 33 kV RPZ feeder & GM plant feeder fault showing O/C relay and were switched on at 12:10 & 12:15 respectively. Kulshi-Halishahar 132 kV Ckt-1 & 2 were under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halishahar banaraulia 132 kV Ckt was under shut down at 10:45 to 11:20 for relay test. 1) Sylhet-Chatak 132 kV Ckt was under shut down at 10:45 to 11:20 for relay test. 1) Sylhet-Chatak 132 kV Ckt-1 tripped at 09:42 showing dist Z1,3-phase at Faridpur end & dist.Z2 at Bheramara end and was switched on at 10:55. Bagerhat 132/33 kV T-1 & T-2 transformers tripped at 08:47 showing O/V and were switched on at 11:55. Bagerhat 132/33 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. Bagura(0) 132/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamnagar feeder (NESCO) and was switched on at 13:10. Gushahan 132/33 kV T-2 transformer tripped at 15:44 showing no relay and was switched on at 17:37. Noapara-Jessore 132 kV Ckt.2 was under shut down from 15:35 to 12:106 for C/M. Skylhet-150 MV was shut down at 00:10(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low demand. Skylhet-150 MV witpped at 05:45(22/4/20) due to low d				alashbari end &							
C-phase at Shahmirpur end and was switched on at 12:13. Reazan #1 was shut down at 11:24 due to due to low pressure heater leakage. Halishahar 132/33 kV T-1 & T-3 transformers tripped at 11:58 due to 33 kV RPZ feeder & GM plant feeder fault showing O/C relay and were switched on at 12:10 & 12:15 respectively. Kushi-Halishahar 132 kV Ckt-1 & Z were under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halishahar-Baroaulia 132 kV Ckt was under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halishahar-Baroaulia 132 kV Ckt was under shut down at 10:54 to 11:20 for relay test. 1) Syhelt-Chatak 132 kV Ckt was under shut down from 91:10 to 13:15 for C/M. 1) Fairdpur-Bheramara 132 kV Ckt-1 tripped at 09:42 showing dist 21,BC-phase at Fairdpur end & dist. 22 at Bheramara end and was switched on at 09:55. 1) Bagerhat 132/33 kV T-1 & T-2 transformers tripped at 08:47 showing O/V and were switched on at 10:52 & 09:26 respectively. 1) Roaquar-Banglatrac P/P 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. 1) Roaquar-Banglatrac P/P 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. 1) Roaquar-Banglatrac P/P 132 kV Ckt was under shut down from 11:50 to 14:30 for tree trimming. 1) Roaquar-Banglatrac P/P 132 kV Ckt was under shut down from 11:50 to 14:30 for tree trimming. 1) Roaquar-Banglatrac P/P 132 kV Ckt was under shut down from 11:50 to 14:30 for tree trimming. 2) Roaquar-Banglatrac P/P 132 kV Ckt was under shut down from 15:23 to 21:06 for C/M. 2) Roaquar-Banglatrac P/P 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. 3) Roaquar-Banglatrac P/P 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. 3) Roaquar-Banglatrac P/P 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. 3) Roaquar-Banglatrac P/P 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. 3) Roaquar-Banglatrac P/P 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. 3) Roaquar-Banglatrac P/P 132 kV Ckt-2 was under shut down from 15:24 to 20:00:00:00 respectively du				end & dist 71							
Raozan #1 was shut down at 11:24 due to due to low pressure heater leakage. Halishahar 132/33 kV T-1 & T-3 transformers tripped at 11:58 due to 33 kV RPZ feeder & GM plant feeder fault showing O/C relay and were switched on at 12:10 & 12:10 for relay test. Sylhet-Chatak 132 kV Ckt 1* & 2 were under shut down at 10:10 for relay test. Sylhet-Chatak 132 kV Ckt was under shut down from 09:10 to 13:15 for C/M. Paridpur-Bheramara 132 kV Ckt-1 tripped at 09:42 showing dist. Z1, BC-phase at Faridpur end & dist. Z2 at Bheramara end and was switched on at 09:55. Bagerhat 132/33 kV T-1 & T-2 transformers tripped at 10:43 for tree trimming. Bogura(O) 132/33 kV T-4 transformer along with 33 kV bus were shut down at 12:30 due to red hot maintenance at Rahamnagar feeder(RESCO) and was switched on at 13:10. Subshan 132/33 kV T-4 transformer tripped at 15:43 showing no relay and was switched on at 17:37. Noapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. Subshara-Jessore 132 kV Ckt-2 was under shut down at 01:16 & 00:00:09 respectively due to low demand. Solddirganj EGCB GT-1 & GT-2 were shut down at 01:16 & 00:00:09 respectively due to low demand. Solyhet-150 MW tripped at 10:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low transformer tripped at 18:45 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low demand. Solyhet-150 MW tripped at 05:45(22/4/20) due to low transformer tripped at 18:45 MW tripped at 05:45(22/4/20) due to low transformer tripped at 18:45 MW tripped at 05:45(22/4/20)				ona a alouz I,							
Halfshahar 132/33 kV T-1 & T-3 transformers tripped at 11:58 due to 33 kV RPZ feeder & GM plant feeder fault showing O/C relay and were switched on at 12:10 & 12:15 respectively. Kulshi-Halfshahar-Baroaulia 132 kV Ckt-1 & 2 were under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halfshahar-Baroaulia 132 kV Ckt was under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halfshahar-Baroaulia 132 kV Ckt was under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halfshahar-Baroaulia 132 kV Ckt was under shut down at 00:54 to 11:20 for relay test. Spariptur-Bheramara 132 kV Ckt-1 tripped at 09:42 showing dist Z1, BC-phase at Faridpur end & dist Z2 at Bheramara end and was switched on at 09:55. Bageriant 132/33 kV T-1 & T-2 transformers tripped at 08:47 showing O/V and were switched on at 11:55. Bagoraria 132/33 kV T-4 transformer shoped at 08:47 showing of 11:59 to 14:30 for tree trimming. Bagoraria 132/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamnagar feeder(NESCO) and was switched on at 13:10. Gulshan 132/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. Noapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. Subshirar-165 MW CCPP ST tripped at 18:40 showing internal voltage discrepancy and was sync.at 22:41 Siddingani EGCB GT-1 & GT-2 were shut down at 01:16 & 00:00:09 respectively due to low demand. Sylhet-150 MW tripped at 05:45(22/4/20) due to auto transformer trip and was synchronized at Madunaghat 132/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Subplanaria Engineer Executive Engineer Executive Engineer Executive Engineer Superintendent											
) Kulshi-Halishahar 132 kV Ckt-1 & 2 were under shut down at 08:30 & 10:11 to 10:07 & 10:35 respec Halishahar-Baroaulia 132 kV Ckt was under shut down at 10:54 to 11:20 for relay test. n) Sylhet-Chatak 132 kV Ckt was under shut down at 10:54 to 11:20 for relay test. n) Fariqur-Bheramara 132 kV Ckt. 1 tripped at 09:42 showing dist Z-1,8C-phase at Faridpur end & dist. Z2 at Bheramara end and was switched on at 09:55. 1) Bagerhat 132/33 kV T-1 & T-2 transformers tripped at 08:47 showing O/V and were switched on at 10:52 & 09:25 respectively. 1) Baroaulia-Modern Steel 132 kV Ckt tripped at 11:27 showing dist. Z1,3-phase and was switched on at 11:55. 1) Noapara-Banglaitras PP i 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. 1) Bogura(O) 132/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamnagar feeder(NESCO) and was switched on at 13:10. 1) Gulshan 132/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. 1) Noapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. 1) Kushiara-163 MW CCPP ST tripped at 18:40 showing internal voltage discrepancy and was sync. at 22:41 2) Siddirgan JECCB GT-1 & GT-2 were shut down at 01:10 & 00:00:09 respectively due to low demand. 3) Baghabari-100 MW was shut down at 00:10(22/4/20) due to low demand. 3) Madunaghat 132/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Sub Divisional Engineer Executive Engineer Superintendent Engineer								About 26 MW pow	er interruption oc	curred under Halishahar	S/S area
i Halishahar-Baroaulia 132 kV Ckt was under shut down at 10:54 to 11:20 for relay test. n) Sylhet-Chatak 132 kV Ckt was under shut down from 09:10 to 13:15 for C/M. n) Faridpur-Bheramara 132 kV Ckt thripped at 09:42 showing dist Z1,BC-phase at Faridpur end & dist Z2 at Bheramara end and was switched on at 09:55. n) Bageriant 13/233 kV T-1. 2 transformers tripped at 08:47 showing O/V and were switched on at 10:52 & 09:26 respectively. n) Baroaulia-Modern Steel 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. n) Roapara-Banglatrac /P 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. n) Roapara-Banglatrac PP 132 kV Ckt was under shut down at 12:35 due to red hot maintenance at Rahamnagar feeder(NESCO) and was switched on at 13:10. n) Guishan 132/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. n) Roapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. n) Nushiara-168 MW CCPP 87 tripped at 18:40 showing internal voltage discrepancy and was sync.at 22:41 n) Siddingani EGCB GT-1 & GT-2 were shut down at 01:16 & 00:00:09 respectively due to low demand. n) Sylhet-150 MW tripped at 05:45(224/20) due to auto transformer trip and was synchronized at 13:2/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Sub Bangalari-100 MW was shut down at 00:10(22/4/20) due to auto transformer trip and was synchronized at 13:2/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Sub Divisional Engineer Executive Engineer Superintendent Engineer								from 11:58 to 12:10	0.		
n) Sylhet-Chatak 132 kV Ckt was under shut down from 09:10 to 13:15 for C/M. Fairdpur-Bheramara 132 kV Ckt-1 tripped at 09:42 showing dist.Z1,BC-phase at Fairdpur end & dist.Z2 at Bheramara end and was switched on at 09:55. Bagerhat 132/33 kV T-1 & T-2 transformers tripped at 08:47 showing O/V and were switched on at 10:52 & 09:25 ferspectively. Baroaulia-Modern Steel 132 kV Ckt tripped at 11:27 showing dist.Z1,3-phase and was switched on at 11:55. Noapara-Banglatrac P/P 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. Bogura(O) 132/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamnagar feeder(RIESCO) and was switched on at 13:10. Subshaira-183 kW CCPt 97 tripped at 18:44 showing no relay and was switched on at 17:37. Noapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M. Subshaira-180 kW CCPP 87 tripped at 18:44 showing no relay and was sync.at 22:41 Siddirganj EGCB GT-1 & GT-2 were shut down at 01:16 & 00:00:09 respectively due to low demand. Sylhet-150 kW tripped at 05:45(224/420) due to low demand. Sylhet-150 kW tripped at 05:45(224/420) due to low demand. Madunaghat 132/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Subshaira-160 kW tripped at 105:45(224/420) due to low demand. Madunaghat 132/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Subshaira-160 kW tripped at 105:45(224/420) due to low transformer trip and was synchronized at 10:40 kW tripped at 10:45(4) for 10:40 kW tripped at 10:40 kW trippe											
) Faridpur-Bheramara 132 kV Ckt-1 tripped at 09:42 showing dist Z1, BC-phase at Faridpur end & dist Z2 at Bheramara end and was switched on at 09:55.) Bagarihat 132/33 kV T-1 & T-2 transformer stripped at 08:47 showing O/V and were switched on at 10:52 & 09:26 respectively.) Bagaraulia-Nodern Steel 132 kV Ckt tripped at 11:27 showing dist.Z1,3-phase and was switched on at 11:55.) Noapara-Banglatrac P/P 132 kV Ckt was under shut down from 11:59 to 14:30 for tree trimming. Bogura(O) 132/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamnagar feeder(NESCO) and was switched on at 13:10.) Gulshan 132/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. Noapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for C/M.) Kiddiganj EGCB GT-1 & GT-2 were shut down at 01:16 & 00:00:09 respectively due to low demand.) Sylhet-150 MW tripped at 05:45(22/4/20) due to low demand.) Sylhet-150 MW tripped at 15:2/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for C/M. Sub Divisional Engineer Executive Engineer Superintendent Engineer				est.							
dist Z2 at Bheramara end and was switched on at 09:55. Bagrahat 132/33 kV T-1 & T-2 transformers tripped at 08:47 showing O/V and were switched on at 10:52 & 09:26 respectively. Baroaulia-Modern Steel 132 kV Ckt tripped at 11:27 showing dist.Z1,3-phase and was switched on at 11:55. Noapara-Banglatrae P/P 132 kV Ckt twas under shut down from 11:59 to 14:30 for tree trimming. Bogura(O) 132/33 kV T-4 transformer along with 33 kV Bus were shut down at 12:35 due to red hot maintenance at Rahamnagar feeder(NESCO) and was switched on at 13:10. Gulshan 132/33 kV T-1 transformer tripped at 15:44 showing no relay and was switched on at 17:37. Noapara-Jessore 132 kV Ckt-2 was under shut down from 15:23 to 21:06 for CfM. Nushiara-168 MW CCPP ST tripped at 15:40 showing internal voltage discrepancy and was sync.at 22:41 Siddirganj EGCB GT-1 & GT-2 were shut down at 01:16 & 00:00:09 respectively due to low demand. Baghabari-100 MW was shut down at 00:10(22/4/20) due to low demand. Sylnet-150 MW tripped at 05:45(22/4/20) due to low demand. Madunaghat 132/33 kV T-2 transformer is under shut down since 06:27(22/4/20) for CfM. Sub Divisional Engineer Executive Engineer Superintendent Engineer				aridnur and &							
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