POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT w the maximum generation is: The Summary of Vesterday's Day Peak Generation: Evening Peak Generation: E.P. Demand (at gen end): Maximum Generation: Total Gen. (MKWH): 15648.0 Generation & Demand 12235.0 MW 14539.0 MW 14700.0 MW 14539.0 MW Hrs on 19-Apr-23 Oday's Actual Min Gen. & Probable Gen. & Demand Min. Gen. at 8:00 Available Max Generation 8:00 Max Demand (Evening) Reserve(Generation et al. (Control of the Control 28-Sep-23 11153 17091 14700 2391 Total Leen. Leen.... Tom East grid to West grid: Maximum Tom West grid to East grid: Maximum Water Level of Kaptai Lake at 6:00 A M on 108.12 720 MW MW 20:00 29-Sep-23 Ft.(MSL), Rule curve : 105.52 Ft.(MSL) Total = Gas Consumed : 1088.16 MMCFD. Oil Consumed (PDB): HSD : FO : the Consumed Fuel (PDB+Pvt) : Tk157,251,222 Tk741,270,758 Gas : Coal : Oil : Tk485,779,374 Total : Tk1,384,301,354 Load Shedding & Other Information Today Estimated Shedding (S/S end) MW Estimated Demand (S/S end) M/W 4922 1335 1898 1650 1338 1010 566 472 923 Rates of Shedding (On Estimated Demand) Dhaka Chittagong Area Khulna Area Rajshahi Area Cumilla Area Mymensingh Area Sylhet Area Barisal Area Rangpur Area Total 0:00 0:00 0:00 0:00 0:00 0:00 0:00 0% 0% 0% 0% 0% 0% 0% 0% 0 25 100 29 0 0:00 Information of the Generating Units under shut down Forced Shut- Down 1) Barapukuria ST: Unit-1,2 2) Ghorasal-3,7 3) Shajibazar 330 MW 4) Baghabari-71,100 MW 5) Raozan unit-2 6) Siddhirganj 210 MW Planned Shut- Down Additional Information of Machines, lines, Interruption / Forced Load shed etc. Restore Time 10:25 Bogura 132/33kV S/S Transformer-3 LT Scheduled S/D Due to Junction point tightening work 30.0MW load interrup 8:13 10:25 Sogura 132/33kV S/S Transformer-3 HT Scheduled S/D Due to Junction point tightening work 8:23 Sylhet 132/33kV S/S T4 LT is restored. 8:38 Siddhirganj GT GT-2 was sync. 9:26 Ashuganj 420 MW CCPP (East) GT was sync. 9:27 Jamalpur 132/33kV S/S T-1 HT is restored.

- 927	- 1		0.27	Sandput 102100NV C/O 1 1111 In Islanda.	
2-7 Annapur 130/33NV SIS T1 LT is restored.		-	9:27	Jamalpur 132/33kV S/S T-2 HT is restored.	
10.10 Misrorial 200336V SIS TR-1, TRIT HT Project Work SID Due to EGCB Bay Extension Project work.		-	9:27	Jamalpur 132/33kV S/S T-2 LT is restored.	
1128 Madaingnet 120/2334 / Sf Madeingnet 520/234 / Sf Madeingnet 520/234 / Sf Madeingnet 520/234 / St Madeingnet 20/1325 / MW 12 for Clif Forced SiD Due to Emergency Red not maintenance.		-	9:27	Jamalpur 132/33kV S/S T-1 LT is restored.	
12:00		9:31	20:01	Mirsorai 230/33kV S/S TR-1, 718T HT Project Work S/D Due to EGCB Bay Extension Project work.	
- 1220 Siddhirgani 230132AV SIS MTR 2 HT is restored 1227 Siddhirgani 13233AV SIS 132KV MTR 2 is restored 1227 Siddhirgani 13233AV SIS 132KV MTR 2 is restored 133.10 - Sphet 13273AV SIS Tat LT Tripped showing Co Cellags Due to Over Load Sphet 13273AV SIS Tat LT Tripped showing 3 KV Over Current, relays Due to Day No. Line fault Fairdpur 13233AV SIS Tat ST Tripped showing Co C. Eff. relays Due to 33 KV line Fault 15.11 Anhugani 420 MW CCPP (East) ST was spin 15.01 Anhugani 420 MW CCPP (East) ST was spin Fairdpur 13233AV SIS Tansformer-3 HT Tripped showing No Relay, relays Due to Day to 33 KV Breaker Fault. T3-CB, open Mipur-Ultura 3PH 132W CNc1-1 Tripped from Mipur 13223AV end showing Minim Protection Relay Trip, relays Due to Red Phase - CT Burst Mipur-Ultura 3PH 132W CNc1-1 Tripped showing No Relay, relays Due to Day to 33 KV Breaker Fault. T3-CB, open Mipur-Ultura 3PH 132W CNc1-1 Tripped from Mipur 13223AV end showing Main Protection Relay Trip, relays Due to Red Phase - CT Burst About 70 MW seeruption was occurred under Ultura 3rd Phase from 17-22 to 17-54 hrs. as Red phase, CT, of Mipur - Ultura 3rd - About 70 MW seeruption was occurred under Ultura 3rd Phase from 17-22 to 17-54 hrs. as Red phase, CT, of Mipur - Ultura 3rd - Eventrip poles generation 14-33M MV 21-11 22-19 Chauddagram 132/33W SIS 132 kV T-1 HT Forced SID Due to Red hot restoration work 28.6MW load interrup 21-57 - Hathuzart-Roghal 132W CNc2 Tripped from Hathuzar 2031/333W or showing Main relay/Siemense relays Due to Trip by Distence Singjani 132/33W SIS 13-4459 ht Project Work SID Due to To Changed T-3 & T-4 SIXV BUS Section work Singjani 132/33W SIS 13-4459 ht Project Work SID Due to To Changed T-3 & T-4 SIXV BUS Section work Singjani 132/33W SIS 13-24 M Subserve Scheduled SID Due to OAT-12(132W side) Bus indutor-2 alignment problem Ashugani 23013132SIX SIS 13-24 M Subserve Scheduled SID Due to OAT-12(132W side) Bus indutor-2 alignment problem Singlani 33014 SIS 13-24 M Subserve Sc		10:10	11:28	Madanganj 132/33kV S/S Madanganj -Summit 55 MW 132 kv Ckt Forced S/D Due to Emergency Red hot maintenance.	
12:27 Sidehippanj 132/334V SIS 1324V MTR 2 is restored.		12:00	=	Day peak generation 12235 MW.	
13:10 - Syfhet 132/33kV S/S T4 LT Tripped showing OC relays Due to Over load. 14:56 15:15 Faridpur 132/33kV S/S Transformers 1rT Tripped showing 33 KV Over Current, relays Due to Due to 33 KV Line fault. - Faridpur 132/33kV S/S Transformers 1 LT Tripped showing OC, E/F. relays Due to 33 KV Line fault. - 15:01 Ashuganj 420 MW CCPP (East) ST was sync. 15:25 Faridpur 132/33kV S/S Transformers 1 LT Tripped showing No Relay, relays Due to Due to 33 KV Line fault. - 15:02 Faridpur 132/33kV S/S Transformers 1 LT Tripped showing No Relay, relays Due to Due to 33 KV Breaker Fault. T3- CB, open. 17:22 - Minpur-Ultran 3PH 132/A CAL 1 Tripped from Minpur 132/33kV end showing Main Protection Relay Trip, relays Due to Dee Phase CT Burst. 17:22 - About 7 MM interruption was occurred under Ultran 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Minpur - Ultran 3rd Phase Line at Minpur end got burst. 17:24 - About 7 MM interruption was occurred under Ultran 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Minpur - Ultran 3rd Phase Line at Minpur end got burst. 17:25 - About 7 MM interruption was occurred under Ultran 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Minpur - Ultran 3rd Phase Line at Minpur end got burst. 18:00 - Call Additional Line State S		-	12:20	Siddhirganj 230/132kV S/S MTR 2 HT is restored.	
14:56 15:15 Fairdpur 132/33kV SiS Transformer-3 HT Tripped showing 33 KV Over Current. relays Due to 33 KV Line fault. 6.0MW load interrup. 14:56 - Fairdpur 132/33kV SiS Transformer-3 LT Tripped showing OiC, E/F. relays Due to 33 KV Line fault. 6.0MW load interrup. 15:51 Ashugani 420 MM CCPP (East) ST was sync. 15:52 Fairdpur 132/33kV SiS Transformer-3 HT Tripped showing No Relay, relays Due to Due to 33 KV Breaker Fault. T3- CB, open. 17:22 - Mpru-Utlara 3PH 132kV CAL-1 Tripped from Mirpur 132/33kV end showing Main Protection Relay Trip, relays Due to Red Phase CT Duest. 17:22 - About 70 MM interruption was occurred under Utlara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Utlara 3rd Phase Line at Highrar end got basts. 17:22 - About 70 MM interruption was occurred under Utlara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Utlara 3rd Phase Line at Highrar end got basts. 17:22 - About 70 MM interruption was occurred under Utlara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Utlara 3rd Phase Line at Highrar end got basts. 18:21:10 - Chauddagram 132/334V Si 132 kV -1 LT Forced SiD Due to Red hot restoration work. 28:60MW load interrup. 21:11 - 22:19 - Chauddagram 132/334V Si 132 kV -1 LT Forced SiD Due to Red hot restoration work at 33KV bus DS side loop. 28:60MW load interrup. 21:57 - Hathazzar-Kaptai 1324V CA-2 Tripped from Hathazzari 230/132/334V end showing Main relay/Siemense relays Due to Trip by Distence. 6:08 - Singganj 132/334V SiS T4-(445) LT Project Work SiD Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Singganj 132/334V SiS T34 KB SiD Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Singganj 132/334V SiS T34 KB Bushaer-2 Scheduled SiD Due to OAT-12(132V side) Bus isolator-2 alignment problem. 6:25 - Ashuganj 230/132/334V SiS TR-OAT-12 LT Scheduled SiD Due to OAT-12(132V side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/334V SiS T4-OAT-12 LT Scheduled SiD Due to AAT-12(132V side) Bus isolator-2		-	12:27	Siddhirganj 132/33kV S/S 132kV MTR 2 is restored.	
14:56 - Faridpur 132/33kV S/S Transformer-3 LT Tripped showing O/C, E/F, relays Due to 33 KV line Fault 15:01 Ashugari 420 MW CCPP (East) ST was sync. 15:25 Faridpur 132/33kV S/S Transformer-3 HT Tripped showing No Relay, relays Due to Due to 33 KV Breaker Fault. T3-CB, open. 17:22 - Mirpur-Ultara 3PH 132/30kV S/S Transformer-3 HT Tripped showing No Relay, relays Due to Due to 33 KV Breaker Fault. T3-CB, open. 17:22 - Mirpur-Ultara 3PH 132/30kV S/S Taven soccurred under Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase Line at Mirpur end got burst Phase Line at Mirpur end got burst Evening peak generation 14:53 MW. 21:11 22:19 Chauddagram 132/33kV S/S 132 kv T-1 HT Forced S/D Due to Red hot restoration work. 21:11 22:19 Chauddagram 132/33kV S/S 132 kv T-1 HT Forced S/D Due to Red hot restoration work at 33KV bus DS side loop. 21:57 Hathuzari-Kaptai 132/34KV S/S 132 kv T-1 HT Forced S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:08 Singigni 132/33kV S/S T4-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 Singigni 132/33kV S/S T3-(435) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 Singigni 132/33kV S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 Singigni 132/33kV S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 Singigni 132/33kV S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:20 Ashugani 230/132/33kV S/S T3-(405) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:21 Ashugani 230/132/33kV S/S T3-K-405 HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:22 Ashugani 230/132/33kV S/S T3-(405) HT Project Work S/D Due to OAT-12(132kV side) Bus isolator-2 alignment problem. 6:25 Ashugani 230/132/33kV S/S T3-(4017) HT Forced S/D Due to WORKS FOR 33 KV BUS. 6:38 Responsible Fault Fault Fault Force		13:10	-	Sylhet 132/33kV S/S T4 LT Tripped showing OC relays Due to Over load.	
- 15:01 Ashuganj 420 MW CCPP (East) ST was sync. 15:25 15:50 Fairiquur 132/33KV SIS Transformer-3 HT Tripped showing No Relay, relays Due to Due to 33 KV Breaker Fault. T3- CB, open. 17:22 - Mirpur-Jittara 3PH 132/KV Ck-1 Tripped from Mirpur 132/33KV end showing Main Protection Relay Trip, relays Due to Red Phase CT Burst. 17:22 - About 70 MW interruption was occurred under Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd SW Due to 17:22 hrs. as Red phase, CT, of Mirpur - Ultara 3rd P		14:56	15:15	Faridpur 132/33kV S/S Transformer-3 HT Tripped showing 33 KV Over Current. relays Due to Due to 33 Kv Line fault.	6.0MW load interrup.
15:25 15:50 Fariquur 132/33kV S/S Transformer-3 HT Tripped showing No Rolay, relays Due to Due to 33 KV Breaker Fault. T3- CB, open. 17:22 - Mirpur-Uttara 3PH 132/KV Ckt-1 Tripped from Mirpur 132/33kV end showing Main Protection Relay Trip. relays Due to Red Phase 76.0MW load interrup. Mirpur 132/33kV end 77:22 78:24		14:56	-	Faridpur 132/33kV S/S Transformer-3 LT Tripped showing O/C, E/F. relays Due to 33 Kv line Fault.	6.0MW load interrup.
17:22 - Mirpur-Uttara 3PH 132/W Ckt-1 Tripped from Mirpur 132/33kV end showing Main Protection Relay Trip, relays Due to Red Phase CT Burst. 17:22 - About 70 MW Interruption was occurred under Uttara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Uttara 3rd Phase Line at Mirpur end got burst. 21:00 - Evening peak generation 14509 MW. 21:11 22:19 Chauddagram 132/33kV S/S 132 kv T-1 LT Forced S/D Due to Red hot restoration work. 21:11 22:19 Chauddagram 132/33kV S/S 132 kv T-1 HT Forced S/D Due to Red hot restoration work at 33KV bus DS side loop. 21:57 - Halbazari-Kapta 132kV Gkt-2 Tripped from Halbazari 2301/32/33kV end showing Main relay/Sismense relays Due to Trip by Distence. 20:58 - Singigan 132/33kV S/S 13-4 (445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:58 - Singigan 132/33kV S/S 13-4(45) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:58 - Singigan 132/33kV S/S 13-4(45) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:58 - Singigan 132/33kV S/S 13-4(45) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:58 - Ashugan 2301/32/33kV S/S 17-4(45) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:59 - Ashugan 2301/32/33kV S/S 17-4(45) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:50 - Ashugan 2301/32/33kV S/S 17-4(45) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 20:50 - Ashugan 2301/32/33kV S/S 17-64delded S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 20:50 - Ashugan 2301/32/33kV S/S 17-0AT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 21:50 - Ashugan 2301/32/33kV S/S 17-64DT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 22:51 - Ashugan 2301/32/33kV S/S 17-1(414T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 23:50 MW load interrup.		-	15:01	Ashuganj 420 MW CCPP (East) ST was sync.	
CT Burst. About 70 MW Interruption was occurred under Ultara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Ultara 3rd Phase Line at Mirpur end got burst. 21:00 - Evening peak generation 1459 MW. 21:11 22:19 Chauddagram 132/33kV S/S 132 kV T-1 LT Forced S/D Due to Red hot restoration work. 21:11 22:19 Chauddagram 132/33kV S/S 132 kV T-1 HT Forced S/D Due to Red hot restoration work at 33KV bus DS side loop. 21:17 - Hathazar-Kapta 132/V Gkt-2 Tripped from Hathazari 230/132/33kV end showing Main relay/Siemense relays Due to Trip by Distence. 6:08 - Slinigarij 132/33kV S/S T3-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:08 - Slinigarij 132/33kV S/S T3-(435) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:10 - Sinigarij 132/33kV S/S T3-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:10 - Sinigarij 132/33kV S/S T3-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:10 - Sinigarij 132/33kV S/S T3-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:10 - Sinigarij 132/33kV S/S T3-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:20 - Ashugarij 230/132/33kV S/S T3-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BuS Section work. 6:22 - Ashugarij 230/132/33kV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:25 - Ashugarij 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashugarij 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORKS FOR 33 KV BUS.		15:25	15:50	Faridpur 132/33kV S/S Transformer-3 HT Tripped showing No Relay. relays Due to Due to 33 Kv Breaker Fault. T3- CB, open.	
17:22		17:22	-		76.0MW load interrup. Mirpur 132/33kV end
21:00 - Evening peak generation 16:39 MW.		17:22	-	About 70 MW interruption was occurred under Uttara 3rd Phase from 17:22 to 17:54 hrs. as Red phase, CT, of Mirpur - Uttara 3rd	
21:11 22:19 Chauddagram 132/33kV S/S 132 kV T-1 HT Forced S/D Due to Red hot restoration work at 33KV bus DS side loop. 21:57 - Hathazari-Kapta 132kV Ckt-2 Tripped from Hathazari 230/132/33kV end showing Main relay/Siemense relays Due to Trip by Distence. 6:08 - Sirajganj 132/33kV S/S T4-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:08 - Sirajganj 132/33kV S/S T3-(435) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Sirajganj 132/33kV S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Sirajganj 132/33kV S/S T3-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:22 - Ashuganj 230/132/33kV S/S T3-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:25 - Ashuganj 230/132/33kV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33kV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 5:5.0MW load interrup.		21:00	-		
21:57 - Hathazari-Kapta 132kV Ckt-2 Tripped from Hathazari 230/132/33kV end showing Main relay/Siemense relays Due to Trip by Distence. 6:08 - Sinajamj 132/33kV SiS T4-(445) LT Project Work SiD Due to To Changed T-3 & T-4 33kV BUS Section work. 6:08 - Sinajamj 132/33kV SiS T3-(455) LT Project Work SiD Due to To Changed T-3 & T-4 33kV BUS Section work. 6:10 - Sinajamj 132/33kV SiS T3-(455) HT Project Work SiD Due to To Changed T-3 & T-4 33kV BUS Section work. 6:10 - Sinajamj 132/33kV SiS T3-(455) HT Project Work SiD Due to To Changed T-3 & T-4 33kV BUS Section work. 6:20 - Ashuganj 230/132/33kV SiS T4-(445) HT Project Work SiD Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:25 - Ashuganj 230/132/33kV SiS TR-OAT-12 LT Scheduled SiD Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/33kV SiS TR-OAT-12 HT Scheduled SiD Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33kV SiS T-2 (404T) HT Forced SiD Due to WORKS FOR 33 KV BUS. 5:5.0MW load interrup.		21:11	22:19	Chauddagram 132/33kV S/S 132 kv T-1 LT Forced S/D Due to Red hot restoration work .	28.0MW load interrup.
6:08 - Sirigjanj 132/33W S/S T4-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:08 - Sirigjanj 132/33W S/S T3-(435) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Sirigjanj 132/33W S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Sirigjanj 132/33W S/S T4-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:22 - Ashuganj 230/132/33KV S/S T3-2 kv Busbar-2 Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:25 - Ashuganj 230/132/33KV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/33KV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33KV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 5:5.0MW load interrup.		21:11	22:19	Chauddagram 132/33kV S/S 132 kv T-1 HT Forced S/D Due to Red hot restoration work at 33KV bus DS side loop.	28.0MW load interrup.
6:08 - Siniganj 132/33W S/S T3-(435) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Siniganj 132/33W S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Siniganj 132/33W S/S T4-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:22 - Ashuganj 230/132/33KV S/S 132 kv Busbar-2 Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:25 - Ashuganj 230/132/33KV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/33KV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33KV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 5:5.0MW load interrup.		21:57	-	Hathazari-Kaptai 132kV Ckt-2 Tripped from Hathazari 230/132/33kV end showing Main relay/Siemense relays Due to Trip by Distence.	
6:10 - Sirigjanj 132/33KV S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:10 - Sirigjanj 132/33KV S/S T4-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:22 - Ashuganj 230/132/33KV S/S 132 kv Busbar-2 Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:25 - Ashuganj 230/132/33KV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/33KV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33KV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33KV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 5:5.0MW load interrup.		6:08	-	Sirajganj 132/33kV S/S T4-(445) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work.	20.0MW load interrup.
6:10 - Sinigiani 132/33W S/S T-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work. 6:22 - Ashugari 230/132/33KV S/S 132 kv Busber-2 Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:25 - Ashugari 230/132/33KV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashugari 230/132/33KV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33KV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 6:38 - Rangpur 132/33KV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS. 55.0MW load interrup.		6:08	-	Sirajganj 132/33kV S/S T3-(435) LT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work.	18.0MW load interrup.
6.22 - Ashuganj 230/132/33/V S/S 132 kv Busbar-2 Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6.25 - Ashuganj 230/132/33kV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6.26 - Ashuganj 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6.38 - Rangpur 132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6.38 - Rangpur 132/33kV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 6.38 - Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS. 5.5.0MW load interrup.		6:10	-	Sirajganj 132/33kV S/S T3-(435) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work.	
6:25 - Ashuganj 230/132/33kV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:26 - Ashuganj 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6:38 - Rangpur 132/33kV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 6:38 - Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS. 55.0MW load interrup.		6:10	-	Sirajganj 132/33kV S/S T4-(445) HT Project Work S/D Due to To Changed T-3 & T-4 33KV BUS Section work.	
6.26 - Ashuganj 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem. 6.38 - Rangpur 132/33kV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 5.5.0MW load interrup. 6.38 - Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS. 5.5.0MW load interrup.		6:22	-	Ashuganj 230/132/33kV S/S 132 kv Busbar-2 Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem.	
6.38 - Rangpur 132/33kV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS. 55.0MW load interrup. 6.38 - Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS. 55.0MW load interrup.		6:25	=	Ashuganj 230/132/33kV S/S TR-OAT-12 LT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem.	
6:38 - Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS. 55.0MW load interrup.		6:26	-	Ashuganj 230/132/33kV S/S TR-OAT-12 HT Scheduled S/D Due to OAT-12(132kv side) Bus isolator-2 alignment problem.	
		6:38	-	Rangpur 132/33kV S/S T-2 (404T) HT Forced S/D Due to WORKS FOR 33 KV BUS.	55.0MW load interrup.
6.42 - Keranigonj 230/132/33kV S/S Laibagh-3 Scheduled S/ID Due to High temperature maintenance.		6:38	-	Rangpur 132/33kV S/S T-1(414T) HT Forced S/D Due to WORK FOR 33 KV BUS.	55.0MW load interrup.
		6:42	-	Keranigonj 230/132/33kV S/S Lalbagh-3 Scheduled S/D Due to High temperature maintenance.	
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