## POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT

					Reporting Date :	8-Jul-23
Till now the maximum generation is : -	15648.0			21:00 Hrs on 19	9-Apr-23	
The Summary of Yesterday's	7-Jul-23 Generation & Demand	i		Today's Actual Min Gen. 8	& Probable Gen. & Demand	
Day Peak Generation :	10746.0 MW	Hour :	12:00	Min. Gen. at	6:00	10556
Evening Peak Generation :	12899.0 MW	Hour :	21:00	Available Max Generation	:	15318
E.P. Demand (at gen end):	13049.0 MW	Hour :	21:00	Max Demand (Evening) :		13100
Maximum Generation :	13053.0 MW	Hour :	23:00	Reserve(Generation end)		2218
Total Gen. (MKWH) :	272.1	System Load Factor	: 86.84%	Load Shed :		0
	EXPORT / IMPORT THE	ROUGH FAST-WEST INTERCONNECT	OR			

Total Gen. (MKWH) :

Export from East grid to West grid - Maximum
Import from West grid to East grid - Maximum
Water Level of Kaptai Lake at 6:00 A M on
Actual : 74.53 FL(MSL), Rule curve : 85.12 FL(MSL)

Gas Consumed : Total = 1227.71 MMCFD. Oil Consumed (PDB) : HSD :

 Cost of the Consumed Fuel (PDB+Pvt):
 Gas :
 Tk178,022,652

 :
 Coal :
 Tk160,162,205
 Oil : Tk612,150,065
 Total : Tk950,334,921

## Load Shedding & Other Information

Area	Yesterday			Today	
			Estimated Demand (S/S end)	Estimated Shedding (S/S end)	Rates of Shedding
	MW		MW	MW	(On Estimated Demand)
Dhaka	0	0:00	4405	0	0%
Chittagong Area	0	0:00	1209	0	0%
Khulna Area	0	0:00	1694	0	0%
Rajshahi Area	143	0:00	1472	0	0%
Cumilla Area	0	0:00	1211	0	0%
Mymensingh Area	0	0:00	901	0	0%
Sylhet Area	0	0:00	505	0	0%
Barisal Area	0	0:00	421	0	0%
Rangpur Area	0	0:00	823	0	0%
Total	143		12641	0	

Information of the Generating Units under shut down.

Planned 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 .

8:17 19 8:17 19 8:17 19 8:17 19 8:17 19 8:17 19 8:18 8:30 0 0 8:30 0 8:38 16 8:50 11 9:20 11 9:26 9:27 9:27 9:27 9:27 9:27 9:27 9:27 9:27	Time 16:42 16:42 16:42 16:43 16:40 16:40 16:40 16:40 16:40 16:40 11:37 11:36 11:40 11:41 11:42 10:56 10:57 17:37 17:36 16:16	Mirpur 132/33kV SiS T1 LT Scheduled Si/D Due to Red Hot maintenance Work . Mirpur 132/33kV SiS T1 HT Scheduled Si/D Due to Red Hot Maintenance Work . Mirpur 132/33kV SiS T1 HT Scheduled Si/D Due to Red Hot Maintenance Work . Purbasadipur 132/33kV SiS T1 Arransformer (423T) LT is restored. Baghabari-Shahipadrur 132 kV Ckt-2 Trippod from Shahipadrur 132/33kV end showing 21 relays Due to Power station DS flashing. Baghabari-Shahipadrur 132 kV Ckt-1 Trippod from Shahipadrur 132/33kV end showing 21 relays Due to Power station DS flashing. Mirpur 132/33kV SiS Main Bus Scheduled SiD Due to Red Hot Maintenance Work . Amnura-Chapainawabapari-132kV Ckt-1 is restored. Chapa 132/33kV SiS Main Bus is restored. Purbasadipur 132/33kV SiS T4 Transformer LT Scheduled SiD. Purbasadipur 132/33kV SiS T4 Transformer LT Scheduled SiD. Matartari Bashhail 40kV to thi ckt were SiD DT Modunipat 40k0/230 kV ATR SiD. Madunaphat 132/33kV SiX F4 Transformer LT Scheduled SiD. Middinghat 40k0/230 kV ATR was SiD DT project Work SiD Due to 40k kV Banshkhail ckt-2 to Meghnaghat Ckt-2 bypass line work. Middinghat 40k0/230 kV ATR was SiD DT project Work SiD Due to 40k kV Banshkhail ckt-2 to Meghnaghat Ckt-2 bypass line work. Middinghat 40k0/230 kV ATR was SiD DT project Work SiD Due to 40k kV Banshkhail ckt-2 to Meghnaghat Ckt-2 bypass line work. Middinghat 40k0/230 kV SiS ATR-3 tt LT Project Work SiD Due to Bypass line work. Middinghat 40k0/230 kV SiS ATR-3 tt LT Project Work SiD Due to Bypass line work. Rangpur-Rangpur Confidence (10kWh) 13k2kV Ckt-1 Forced SiD From Rangpur 132/33kV end Due to PT Chamber Gas Filling Silkilabha 230/132kV SiS Hathazari AD Project Work SiD Due to Project work. Sjihle CCPP 226 MV GT was shuldown. Sjihle CCPP 226 MV GT was shuldown. Purbasadjour 132/33kV SiS T1-1 transformer (403T) LT Scheduled SiD. Purbasadjour 132/33kV SiS T1-1 transformer (403T) LT Scheduled SiD. Purbasadjour 132/33kV SiS T1-1 transformer (403T) LT Scheduled SiD. Purbasadjour 132/33kV SiS T1-1 transformer (403T) LT Scheduled SiD. Purbasadjour 132/	35.0MW load interrup. Shahjadpur 132/33kV end. 10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 188MW load interrup. 114.0MW load interrup.
8:17	16.42 8:30 0:52 16.40 8:40 8:40 8:40 11:37 11:35 - - - 10:57 11:40 11:42 10:57 17:35 16:16	Mirpur 132/33 W SIS T1 HT Scheduled SID Due to Red Hot Maintenance Work. Purbasadipur 132/33 W SIS T3 Transformer (423T) HT is restored. Baghabari-Shahipadru 132 W Ckt-2 Tripped from Shahipadru 132/33 W ckt-3 Tripped from Shahipadru 132/33 W ckt-3 Tripped from Shahipadru 132/33 W SIS Main Bus is restored. Ammura-Chapainawabpani-132W Ckt-1 is restored. Chapai 132/33 W SIS Main Bus is restored. Purbasadipur 132/33 W SIS T4 Transformer LT Scheduled S/D. Purbasadipur 132/33 W SIS T4 Transformer LT Scheduled S/D. Matarbari Bashkhali 400 KV both ckt were S/D D/T Modunghat 400/230 KV ATR S/D. Madunghat 1,400/230 KV SIR T4-01 HT Preject Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230 KV ATR was S/D D/T project work. Modunghat 400/230 KV ATR was S/D D/T project work. Modunghat 1,400/230 KV SIR ATR-01 HT Preject Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 1,400/230 KV SIR ATR-01 HT Preject Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 1,400/230 KV SIR ATR-01 HT Preject Work S/D Due to Bypass line work. Modunghat 1,400/230 KV SIR ATR-01 HT Preject Work S/D Due to Bypass line work. Modunghat 1,400/230 KV SIR Shikobaha-0 Project Work S/D Matarbara 220/132/SW SIR T1-1 transformer (403T) LT Scheduled S/D Mym-Slad Coff-9 220 MW Of Was shidown. Modunghat 1,400/230 KV SIR T1-1 transformer (403T) LT Scheduled S/D Mym-Slad Coff-9 220 MW Of Was shidown. Modunghat 1,400/230 KV SIR Shikobaha-0 Project Work S/D Mym-Slad Coff-9 230 MV S/R Shikobaha-0 Project Work	Shahjadpur 132/33kV end.  10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
- 8 8 8 8 8 8 8 8.	8:30 0:52 16:40 8:40 11:37 11:35 - - - 16:17 11:40 11:42 10:56 10:57 17:37 17:35 16:16	Purbasadijur 132/334 V SIS T-3 Transforme (423T) HT is restored.  Baghabari-Shahjadour 132/334 V SIS T-3 Transforme (423T) LT is restored.  Baghabari-Shahjadour 132 kV Ckt-2 Tripped from Shahjadour 132/334 vend showing 21 relays Due to Power station DS flashing.  Mipart 132/334 V SIS Main Bus Scheduled SID Due to Red Hot Maintenance Work.  Ammura-Chapainawabagan; 132/34 V Ckt-1 fireped from Shahjadour 132/334 vend showing 21 relays Due to Power station DS flashing.  Mipart 132/334 V SIS Main Bus is restored.  Purbasadijur 132/334 V SIS T-4 Transformer LT Scheduled SID.  Purbasadijur 132/334 V SIS T-4 Transformer LT Scheduled SID.  Purbasadijur 132/334 V SIS T-4 Transformer LT Scheduled SID.  Madunaghat 1,400/2304 V SIS ATR-01 HT Project Work SID Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work.  Modunghat 400/2304 V SIS ATR-01 HT Project work SID Due to Bypass line work.  Rangpur-Confidence (Ckt-1).  Shikalishaha 2301/324V SIS Hathazari-02 Project Work SID Due to Bypass line work.  Rangpur-Confidence Ckt-1.  Shikalishaha 2301/324V SIS Hathazari-02 Project Work SID Due to Project work.  Sylhot CCPP 225 MW GT was shuddown.  Saldpur 132/334W SIS TR-3 (42T) LT is restored.  Saldpur 132/334W SIS TR-1 Transformer (403T) LT Scheduled SID.  Purbasadipur 132/334W SIS TR-1 Transformer (403T) LT Scheduled SID.  Purbasadipur 132/334W SIS TR-1 Transformer (403T) LT Scheduled SID.  Purbasadipur 132/334W SIS TR-3 (42T) LT is restored.  Saldpur 132/334W SIS TR-3 (42T) LT is re	Shahjadpur 132/33kV end 10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup.
- 8 8 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0.0 8-30 0	8:30 0:52 16:40 8:40 8:40 8:40 11:37 11:35 - - - 16:17 11:40 11:42 10:56 10:57 17:35 16:16 16:16	Purbasadijur 132/38/W SiS T-3 Transformer (423T) LT is restored. Baghabari-Shahipadru 132 kV Ckt-1 Tripped from Shahipadru 132/38/V end showing 21 relays Due to Power station DS flashing. Baghabari-Shahipadru 132 kV Ckt-1 Tripped from Shahipadru 132/38/V end showing 21 relays Due to Power station DS flashing. Mitpur 132/38/W SiS Mah Bus Scheduled SiD Due to Red Hot Maintenace Work. Ammura-Chapainawabganj-132kV Ckt-1 is restored. Chapai 132/38/W SiS Mah Bus is restored. Purbasadipur 132/38/W SiS T-4 Transformer LT Scheduled SiD. Purbasadipur 132/38/W SiS T-4 Transformer LT Scheduled SiD. Matarbari Bashkhali 400 kV both ckt were SiD DiT Modunghat 400/230 kV ATR SiD. Madunghat J 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat 400/230 kV SiS ATR-01 HT Project Work SiD Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230 kV ATR was SiD DiT project work. Modunghat Bashkhali 400 kV ckt-1 was SiD DiT Modunghat 400/230 kV ATR SiD. Madunghat J 400/230 kV SiS ATR-01 HT Project Work SiD Due to Bypass line work. Singlapur-Confidence Ckt-01. Silkialbaha 230/132/SiS HTR-01 HT project Work SiD Hathazar 22/01/32/SiS RT-3 (42T) HT is restored. Silkialbaha 230/132/SiS RT-3 (42T) HT is restored. Silkialbaha 230/132/SiS RT-3 (42T) HT is restored. Silkialbaha 231/32/SiS RT-3 (42T) HT is restored. Silkialbaha 231/32/SiS SiR-1 Transformer (403T) HT Scheduled SiD. Dit plack Generation: 1074 6W https://doi.org/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116/10.1116	Shahjadpur 132/33kV end 10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
8:30 8:30 8:38 8:38 8:50 8:50 111 8:50 9:27 9:27 9:27 9:35 16 9:37 11 10:30 10 10 12:20 15:02 17 15:04 17 16:01 16:02 16:08 16:24 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16	0:52 16:40 8:40 11:37 11:35 - - 16:17 11:40 10:56 10:57 17:35 16:16 16:16	Baghabari-Shahjadour 132 kV Ckt-2 Tripped from Shahjadour 132/33kV end showing 21 relays Due to Power station DS flashing. Baghabari-Shahjadour 132 kV Ckt-1 Tripped from Shahjadour 132/33kV end showing 21 relays Due to Power station DS flashing. Mirpur 132/33kV SiS Main Bus Scheduled SiD Due to Red Hot Maintenance Work. Ammura-Chapainawabagan; 132/32kV Ckt-1 ire setored. Purbasadjour 132/33kV SiS Main Bus is restored. Purbasadjour 132/33kV SiS T-4 Transformer LT Scheduled SiD. Purbasadjour 132/33kV SiS T-4 Transformer HT Scheduled SiD. Madunaghat 1,400/230kV SiS ATR-01 HT Project Work SiD Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Madunaghat 1,400/230kV SiS ATR-01 HT Project Work SiD Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230k V ATR was SiD DIT project work. Modunghat 400/230k V ATR was SiD DIT project work. Modunghat 1,400/230kV SiS ATR-01 HT Project Work SiD Due to 80 bypass line work. Rangpur-Confidence (Ckt-1) Shikalishaha 230/132kV SiS Hathazari-20 Project Work SiD Due to 80 bypass line work. Rangpur-Confidence Ckt-1) Shikalishaha 230/132kV SiS Hathazari-20 Project Work SiD Due to Project work. Sylhot CCPP 225 MW GT was shuddown. Saldpur 132/33kV SiS TR-3 (424T) HT is restored. Saldpur 132/33kV SiS TR-1 transformer (403T) HT Scheduled SiD. Puwser Fail of 132kV A-Bus due to 132kV Tangal-RPCL Both Ckt Trip. Tangal 132/33kV SiS TR-1 transformer (403T) HT Scheduled SiD. Power Fail of 132kV A-Bus due to 132kV Tangal-RPCL Both Ckt Trip. Tangal 132/33kV SiS TR-1 (2428T) and SiS Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-1 GCB(223B) on 132kV Mym-Net Ckt-1 GCB(23B) and 132kV Mym-Net Ckt-1 GCB(23B) and 132kV Mym-Net Ckt-1 GCB(23B) closed by NLDC.	Shahjadpur 132/33kV end 10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup.
8.30 8.38 8.38 8.38 16 8.38 8.50 11 8.50 9.20 9.27 9.27 9.27 9.27 9.27 9.37 11 10.30 1.2000 12.000 15.04 17 16.02 16.04 17 18.17 18.50 2.31 18.17 18.50 2.33 18 17.03 18	16:40 8:40 8:40 8:40 8:40 11:37 11:35 - - - - 16:17 11:40 11:42 10:56 10:57 17:37 17:37 17:35 16:16	Baghabari-Shrajadjur 132 kV Ckt-1 Tripped from Shahjadjur 132/33kV end showing 21 relays Due to Power station DS flashing. Mitpur 132/33kV SS Mah Bus Scheduled SD Due to Red Hot Maintenance Work.  Amnura-Chapainawabpanj-132kV Ckt-1 is restored.  Chapai 132/33kV SS Mah Bus is restored.  Purbasadipur 132/33kV SS T-4 Transformer LT Scheduled S/D.  Purbasadipur 132/33kV SS T-4 Transformer LT Scheduled S/D.  Matarbari Bashkhali 400 kV both ckt were S/D D/T Modunghat 400/230 kV ATR S/D.  Madunghat 1, 400/230k VS SA TR-0 HT Project Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV SS ATR-01 HT Project Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work.  Modunghat 400/230 kV SS ATR-01 LT Project Work S/D Due to Bypass line work.  Rangpur-Rangpur Confidence Ckt-01.  Sinklaubhar 230/132V S/S Hathazari-02 Project Work S/D  Hathazar 230/132/S/S/V SS Shikobatha-02 Project Work S/D  Hathazar 230/132/S/S/V SS Shikobatha-02 Project Work S/D Due to Project work.  Sidpur 132/SS/S/S SR Cht-01 LT restored.  Sadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/SS SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 1	Shahjadpur 132/33kV end 10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
8:30 8:38 8:38 16 8:38 17 8:48 8:50 111 8:50 9:20 9:27 9:27 9:27 9:27 9:27 9:37 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 10:30 11 11 11 12 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	16:40 8:40 8:40 8:40 8:40 11:37 11:35 - - - - 16:17 11:40 11:42 10:56 10:57 17:37 17:37 17:35 16:16	Baghabari-Shrajadjur 132 kV Ckt-1 Tripped from Shahjadjur 132/33kV end showing 21 relays Due to Power station DS flashing. Mitpur 132/33kV SS Mah Bus Scheduled SD Due to Red Hot Maintenance Work.  Amnura-Chapainawabpanj-132kV Ckt-1 is restored.  Chapai 132/33kV SS Mah Bus is restored.  Purbasadipur 132/33kV SS T-4 Transformer LT Scheduled S/D.  Purbasadipur 132/33kV SS T-4 Transformer LT Scheduled S/D.  Matarbari Bashkhali 400 kV both ckt were S/D D/T Modunghat 400/230 kV ATR S/D.  Madunghat 1, 400/230k VS SA TR-0 HT Project Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV ATR was S/D D/T project work.  Modunghat 400/230 kV SS ATR-01 HT Project Work S/D Due to 400 kV Banshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work.  Modunghat 400/230 kV SS ATR-01 LT Project Work S/D Due to Bypass line work.  Rangpur-Rangpur Confidence Ckt-01.  Sinklaubhar 230/132V S/S Hathazari-02 Project Work S/D  Hathazar 230/132/S/S/V SS Shikobatha-02 Project Work S/D  Hathazar 230/132/S/S/V SS Shikobatha-02 Project Work S/D Due to Project work.  Sidpur 132/SS/S/S SR Cht-01 LT restored.  Sadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/S/S SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 132/SS/SS SR Cht-1 Transformer (403T) LT Scheduled S/D.  Purbasadpur 1	Shahjadpur 132/33kV end 10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
8.38 16 - 8.8 - 8.50 111 8.50 111 9.20 127 9.27 9.27 9.27 9.35 16 9.37 11 10.30 - 10 12.00 15.02 17 16.01 16.02 16 16.02 16 16.08 16.22 16.08 16.34 16.34 17.03 18 17.03 18 17.03 18 17.03 18 17.03 18 18.17 18.50 20.30 20.31	16:40 8:40 8:40 11:37 11:35 	Mirpur 132/33 kV SiS Main Bus Scheduled StD Due to Red Hot Maintenance Work. Ammura-Chapainwabogan; 132/35 kV Ck1-li restored. Chapai 132/35 kV SiS Main Bus is restored. Purbasadipur 132/35 kV SiS T-4 Transformer LT Scheduled StD. Purbasadipur 132/35 kV SiS T-4 Transformer HT Scheduled StD. Madunaghat J 1400/230 kV SiS T-4 Transformer HT Scheduled StD. Madunaghat J 1400/230 kV SiS T-4 Transformer HT Scheduled StD. Madunaghat J 1400/230 kV SiS ATR-01 HT Project Work SiD Due to 400 kV Banshkhati ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230 kV SiS Rat-8 siD DIT project work. Modunaghat 1400/230 kV SiS ATR-01 HT Project Work SiD Due to 80 ky Banshkhati ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunaghat J 400/230 kV SiS ATR-01 HT Project Work SiD Due to 80 kpass line work. Rangpur-Confidence (Ckt-1) Silkilabihat 230/132 kV SiS Hathazari-02 Project Work SiD Due to 80 kpass line work. Rangpur-Confidence Ckt-1) Silkilabihat 230/132 kV SiS Hathazari-02 Project Work SiD Due to Project work. Syhet CCPP 225 MW GT was shuddown. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-3 (424T) HT is restored. Saldpur 130/333 kV SiS T-1 Transformer (403T) HT Scheduled SiD. Purbasadipur 130/333 kV SiS T-1 Transformer (403T) HT Scheduled SiD. Purbasadipur 130/333 kV SiS T-1 Transformer (403T) HT Scheduled SiD. Power Fail of 132kV A-Bus due to 132kV Tangail-RPCL Both Ckt Trip. Tangail 130/338 kV SiS RPCL-1 Tripped showing RELEGT or leaps but to Rainy weather. 132kV Mym-Jama Ckt-2 GCB(2318) Close By NLDC. 132kV Mym-Jama Ckt-2 GCB(2318) Close By NLDC. 132kV Mym-Jama Ckt-2 GCB(2318) Close By NLDC.	10.0MW load interrup. 10.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
- 8 8.50 - 11 - 8.50 - 120 9:20 9:27 9:27 9:27 9:27 9:27 9:35 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	8:40 8:40 8:40 11:37 11:35 	Amnura-Chapainawabgani-132/K OKI-1 is restored. Chapai 132/38/W SS Mah Bus is restored. Purbasadipur 132/38/W SSI Art Transformer LT Scheduled S/D. Purbasadipur 132/38/W SSI Art Transformer LT Scheduled S/D. Matarbari Bashkhail 400 KV both clk were S/D D/T Moduphat 400/230 KV ATR S/D. Matarbari Bashkhail 400 KV both clk were S/D D/T Moduphat 400/230 KV ATR S/D. Matunghat 400/230 KV ATR was S/D D/T project Work S/D Due to 400 kV Banshkhail ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230 KV ATR was S/D D/T project Work. Modunghat Bashkhail 400 KV ckt-1 was S/D D/T Modunghat 400/230 KV ATR S/D. Matarbari Bashkhail 400 KV ckt-1 was S/D D/T Modunghat 400/230 KV ATR S/D. Matunghat 1, 400/230 KV SS ATR-31 LT Project Work S/D Due to Payass line work. Rangpur-Confidence Ckt-01. Silkalibaha 230/132/38/ SS B Atra-31 LT Project Work S/D. Silkalibaha 230/132/38/ SS B Hathazari-02 Project Work S/D Hathazari 230/132/38/ SS Shkobaha-02 Project Work S/D Due to Project work. Syhet CCPP 225 MV GT was shuldown. Sadpur 132/38/SV S/S TR-3 (424T) LT is restored. Sadpur 132/38/SV S/S TR-3 (424T) LT is restor	30.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
8. 8. 50 111 9:20 119:20 9:26 9:27 9:27 9:27 9:27 9:35 16 9:37 111 9:37 11:30 11:200 15:02 17:16:01 16:02 16:08 16:22 16:08 16:24 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16	8:40 11:37 11:35 	Chapai 132/334V SS Main Bus is restored. Purbasadipur 132/334V SS T-4 Transformer LT Scheduled S/D. Purbasadipur 132/334V SS T-4 Transformer LT Scheduled S/D. Purbasadipur 132/334V SS T-4 Transformer HT Scheduled S/D. Madunaghat J. 400/2304V SIR Such tok twee S/D DT/ Modunghat 400/230 KV ATR S/D. Madunaghat J. 400/2304V SIR Such tok twee S/D DT/ Modunghat 400/230 KV ATR S/D. Modunghat 400/2304 V ATR was S/D DT/ Troted work. Modunghat 400/2304 V ATR was S/D DT/ Modunghat 400/230 KV ATR S/D. Madunaghat J. 400/2304V SIR ATR-01 LT Project work. Modunghat J. 400/2304V SIR ATR-01 LT Project work S/D Due to Bypass line work. Rangpur-Confidence (Ckt-1). Rangpur-Confidence (Ckt-1). Shikalbaha 230/1324V SIS Hathazari-02 Project Work S/D Due to Bypass line work. Rangpur-Confidence (Ckt-1). Shikalbaha 230/1324V SIS Hathazari-02 Project Work S/D Due to Project work. Syhet CCPP 225 MW GT was shuddown. Saldpur 130/333W S/S R-3 (424T) LT is restored. Saldpur 130/333W S/S R-3 (424T) LT is res	30.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
8:50	11:37 11:35 	Purbasadijur 132/33/W SIS T-4 Transformer LT Scheduled SID. Purbasadijur 132/33/W SIS T-4 Transformer LT Scheduled SID. Matarbari Bashkhall 400 KV both clt were SID DIT Montphat 400/230 KV ATR SID. Matarbari Bashkhall 400 KV both clt were SID DIT Montphat 400/230 KV ATR SID. Matunghat 400/230 KV ATR was SID DIT project Work SID Due to 400 kV Banshkhall cit-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230 KV ATR was SID DIT project Work. Modunghat 400/230 KV ATR was SID DIT project Work. Modunghat 1400/230 KV ATR was SID DIT project Work SID Due to Bypass line work. Rangpur-Rangpur Confidence (100MV) 132MV Ckt-1 Forced SID from Rangpur 132/33KV end Due to PT Chamber Gas Filling Rangpur-Confidence Ckt-1. Silkalibaha 2301/32/33KV SIS Hathazari-02 Project Work SID Hathazari 2301/32/33KV SIS Hathazari-02 Project Work SID Due to Project work. Syhet CCPP 225 MW GT was shaldown. Saldpur 132/33KV SIS TR-3 (424T) LT is restored. Suppeak Generation:10746 MW. Purbasadjour 132/33KV SIS TT-1 Transformer (403T) LT Scheduled SID. Power Fail of 132/KV A-Bus due to 132KV Angul-RPCL Both Ckt Trip. Tangal 132/33KV SIS RPCL-1 Trinsped showing RELEGTO relays but to Rainy weather. 132KV Mym-Janal Ckt-1 GCB(113B) and Mym-Janal Ckt-2 GCB(213B) Open By NLDC. b) 132kV Mym-Sent Ckt-1 GCB(123B) and 132kV Mym-Sent Ckt-1 GCB(123B) on 132kV Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-1 GCB(123B) on 132kV Mym-Net Ckt-1 GCB(123B) closed By NLDC. 132kV Mym-Janal Ckt-1 GCB(113B) close By NLDC.	30.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
8:50   11   9:20   11   9:20   9:26   9:27   9:27   9:27   9:27   9:35   16   9:37   11   9:37   11   0:30   10   10   10   10   10   10   10	11:35 	Purbasadijur 132/334V SIS T-4 Transformer HT Scheduled SiD. Madunapine I, 400/230K V SIR to tick twee SiD DT Modunghat 400/230 KV ATR S/D. Madunaghat I, 400/230K V SIR Not ick twee SiD DT Modunghat 400/230 KV ATR S/D. Madunaghat I, 400/230K V SIR Not SiD DT project work. Modunghat 400/230 KV ATR was SID DT project work. Modunghat 400/230K V SIR Naw SID DT project work. Modunghat I, 400/230K V SIR Naw SID DT project work. Modunghat I, 400/230K V SIR ATR-01 LT Project Work SID Due to Bypass line work. Rangpur-Confidence (Ckt-1). Rangpur-Confidence (Ckt-1). Silkialbata 230/132KV SIS Hathazari-02 Project Work S/D Due to Bypass line work. Rangpur-Confidence (Ckt-1). Silkialbata 230/132KV SIS Hathazari-02 Project Work S/D Due to Project work. Sylhet CCPP 225 MW GT was shuldown. Saldpur 130/333W SIS TR-3 (424T) LT is restored. Modunaghate I Jazzi W Siz T-1 Transformer (403T) LT Scheduled S/D. Purbasadipur 130/333W SIS TR-3 (426T) LT is restored. Purbasadipur 130/333W SIS TR-3 (426T) LT is restored. Saldpur 13	30.0MW load interrup. 30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
920 926 927 927 927 927 927 935 16 937 11 937 11 1030 - 100 12:000 15:04 17 16:01 16:02 16:02 16:03 16:03 16:03 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 18:17 18:50 20:30 20:31	16:17 11:40 11:42 10:56 10:57 17:37 17:35 16:16 16:16	Matarbari Bashkhall 400 KV both ckt were SID DIT Modunphat 400/230 KV ATR SID. Madunaghat 1,400/230 KV SIR ATR-01 HT Project Work SID Due to 400 kV Barshkhali ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat 400/230 KV ATR was SID DIT project work. Modunghat Baskhall 400 KV ckt-1 was SID DIT project work. Modunaghat Jakokhall 400 KV ckt-1 was SID DIT project work. Madunaghat Jakokhall 400 KV ckt-1 was SID DIT Modunghat 400/230 KV ATR SID. Madunaghat Jakokhall 400 KV ckt-1 was SID DIT Modunghat 400/230 KV ATR SID. Madunaghat Jakokhall 400 KV ckt-1 was SID DIT Modunghat 400/230 KV ATR SID. Madunaghat Jakokhall 400 KV ckt-1 broject Work SID Due to Bypass line work. Rangpur-Confidence Ckt-01. Silkulabhat 230/1324/ SIS Hathazari-02 Project Work SID. Hathazari 230/1324/ SIS Hathazari-02 Project Work SID Due to Project work. Syfiet CCPP 225 MW GT was shuddown. Saldpur 132/233W SIS TR-3 (424T) HT is restored. Saldpur 132/23W SIS SR-01-11 Transformer (403T) HT Scheduled SID. Power Fail of 132/W ABus due to 132/W Tangal-18CL Both Ckt Trip. Tangal 132/23W SIS RPC-11 Transformer (403T) HT Scheduled SID. Sald Sald Sald Sald Sald Sald Sald Sald	30.0MW load interrup. 30.0MW load interrup. 168MW load interrup.
926 927 927 927 927 935 18 937 11 937 10:30 - 10 12:00 15:02 17 16:01 16:02 16:08 16:22 16:08 16:24 16:34 16:34 16:34 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 20:31	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Madunaghat J. 400/230 kV STR was SITA-01 HT Project Work SID Due to 400 kV Banshkhati ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat Bashkhail 400 kV ckt-1 was SID DIT project work. Modunaghat Bashkhail 400 kV ckt-1 was SID DIT project work SID Due to Bypass line work. Rangpur-Rangpur Confidence (100MW) 132kV ckt-1 Forced SID from Rangpur 132/33kV end Due to PT Chamber Gas Filling Rangpur-Confidence Ckt-01. Shikalbaha 230/132kV SS Hathazari-02 Project Work SID Due to Project work. Sylhet CCPP 225 MW GT was shuldown. Saldpur 132/333kV SIS TR-3 (424T) HT is restored. Saldpur 132/33kV SIS TR-3 (424T) HT is restored. Saldpur 132/33kV SIS TR-3 (424T) HT is restored. Saldpur 132/33kV SIS TR-3 (424T) LT is restored to the sald substance of the sal	30.0MW load interrup. 168MW load interrup.
927 927 927 927 927 935 16 937 11 937 11 10:30 - 10 12:00 15:04 17 15:04 17 16:01 16:02 16 16:02 16:34 16:34 16:34 16:34 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 18:17 18:50 20:31	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Madunaghat J. 400/230 kV STR was SITA-01 HT Project Work SID Due to 400 kV Banshkhati ckt-2 to Meghnaghat Ckt-2 bypass line work. Modunghat Bashkhail 400 kV ckt-1 was SID DIT project work. Modunaghat Bashkhail 400 kV ckt-1 was SID DIT project work SID Due to Bypass line work. Rangpur-Rangpur Confidence (100MW) 132kV ckt-1 Forced SID from Rangpur 132/33kV end Due to PT Chamber Gas Filling Rangpur-Confidence Ckt-01. Shikalbaha 230/132kV SS Hathazari-02 Project Work SID Due to Project work. Sylhet CCPP 225 MW GT was shuldown. Saldpur 132/333kV SIS TR-3 (424T) HT is restored. Saldpur 132/33kV SIS TR-3 (424T) HT is restored. Saldpur 132/33kV SIS TR-3 (424T) HT is restored. Saldpur 132/33kV SIS TR-3 (424T) LT is restored to the sald substance of the sal	30.0MW load interrup. 168MW load interrup.
927 927 927 927 927 935 16 9:37 11 10:30 - 10:00 12:00 15:02 17 15:04 17 16:01 16:02 16:03 16:22 16:34 16:34 16:34 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 18:17 18:59 20:31	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Modunghat 400/230 KV ATR was SID DT project work.  Modunghat Baskhali 400 KV ck1-t was SID DT project work.  Modunghat J 400/230KV SIS ATR-01 LT Project Work SID Due to Bypass line work.  Rangpur-Rangpur Confidence (Not.)  Shikabhach 230/132KV SIS Hathazari-02 Project Work SID Due to Bypass line work.  Shikabhach 230/132KV SIS Hathazari-02 Project Work SID  Hathazari 230/132KV SIS Hathazari-02 Project Work SID  Hathazari 230/132KV SIS SIS HATHAZARI-01 FI is restored.  Saidpur 132/33KV SIS TR-3 (424T) LT is restored.  No yeak Generation:10746 MW.  Purbasadipur 132/33KV SIS TR-3 (424T) LT is restored.  No yeak Generation:10746 MW.  Purbasadipur 132/33KV SIS TR-3 (424T) LT in restored.  Power Fail of 132/KV A-Bus due to 132/KV A-Bus Baraliel Purposes by NLDC.  132/K Mym-Jama (Ckt-2 GCB(213B) Close By NLDC.  132/K Mym-Jama (Ckt-2 GCB(213B) Close By NLDC.  132/K Mym-Jama (Ckt-2 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
927 927 935 16 937 11 937 110:30 11 10:30 15:02 17 16:01 16:02 16:08 16:22 16:24 16:34 16:34 16:34 16:34 17:03 18 17:03 18:17 18:50 20:30 20:31	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Modunaghat Bashkhail 400 KV ckt-1 was SiD D/T Modunghat 400/230 KV ATR SiD. Madunaghat J. 400/230K VS R-TR-01 LT Project Work SiD Due to Bypass line work. Rangpur-Gandjuen (100/200K) SiA TR-01 LT Project Work SiD Love to Bypass line work. Rangpur-Gandjuen (100/200K) SiS Hathazari-02 Project Work SiD. Hathazari 230/1326K VS Si Hathazari-02 Project Work SiD. Hathazari 230/1326K VS SiS Hathazari-02 Project Work SiD Due to Project work. Sylhet CCPP 225 MW GT was shuldown. Sylhet CCPP 225 MW GT was shuldown. Sylhet CCPP 225 MW GT was shuldown. Day peak Generation:10746 MW. Sylhet CCPP 3236K VS TR-3 (424T) LT is restored. Saidpur 132/336K VS TR-3 (424T) LT is restored. Saidpur 132/336K VS TR-3 (424T) LT is restored. Saidpur 132/336K VS TR-3 (424T) LT is restored. MW. Purbasadpur 132/336K VS TR-3 (424T) LT is restored. Purbasadpur 132/336K VS TR-3 (117) Factor (403T) LT Scheduled SiD. Power Fail of 132KV A-Bus due to 132KV Tangail-RPCL Both Ckt Trip. Tangail 1323/38K VS R PCL-1 Tinsped showing REL670 relaye but or Rainy weather. 132KV Mym-Jama Ckt-1 GCB(118B) and Mym-Jamal Ckt-2 GCB(213B) Open By NLDC b. 132kV Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-1 GCB(223B) point a Sylk Mym-Leven Ckt-1 GCB(123B) colored by NLDC. 132kV Mym-Jama Ckt-1 GCB(118B) Close By NLDC. 132kV Mym-Jama Ckt-1 GCB(118B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
9.27 9.37 11 9.37 11 10.30 - 10.00 12:00 15:02 17 15:04 17 16:01 16:02 16:03 16:22 16:34 16:34 16:34 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 18:17 18:59 20:31	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Madunaghat J. 400/230K/ SIS ATR-01 LT Project Work SID Due to Bypass line work. Rangpur-Rangpur Confidence (CM-01) Shikalabaha 230/132K/ SIS Hathazari-02 Project Work SID. Hathazari 230/132K/ SIS Hathazari-02 Project Work SID. Hathazari 230/132K/ SIS Hathazari-02 Project Work SID. Hathazari 230/132K/ SIS SIRicobaha-02 Project Work SID. Saidpur 132/33K/ SIS TR-3 (424T) HT is restored. Saidpur 132/33K/ SIS TR-3 (424T) HT is restored. Saidpur 132/33K/ SIS TR-3 (424T) HT is restored. Day peak Generation:107/46 MW. Purbusadpur 132/33K/ SIS T-1 Transformer (403T) LT Scheduled SID. Purbusadpur 132/33K/ SIS T-1 Transformer (403T) HT Scheduled SID. Power Fail of 132/K/ ABus due to 132K/ Tangal-RPCL Both Ckt Trip. Tangal 132/33K/ SIS RPCL-1 Tripped showing RELEGY rolesp Due to Rainy weather. 132K/ Mym-Jama Ckt-1 GCB(113B) and Mym-Jamal Ckt-2 GCB(213B) Open By NLDC. b) 132k/ Mym-Net Ckt-2 GCB(223B) Open By NLDC. 132k/ Mym-Mex Ckt-2 GCB(213B) Close By NLDC. 132k/ Mym-Mex Ckt-2 GCB(213B) Close By NLDC. 132k/ Mym-Jamal Ckt-1 GCB(113B) close By NLDC. 132k/ Mym-Jamal Ckt-1 GCB(113B) Close By NLDC. 132k/ Mym-Jamal Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
9.35 18 9.37 11 9.37 11 9.37 11 10:30 1 - 10 12:00 15:02 17 15:04 17 16:01 16:02 16:08 16:24 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:34 16:	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Rangpur-Gnidence (Xt-01). 1324V Ckt-1 Forced SiD from Rangpur 132/33kV end Due to PT Chamber Gas Filling Rangpur-Confidence Ckt-01. Shikalbaha 230/132kV SiS Hathazari-02 Preject Work SiD. Hathazari 230/132kV SiS Hathazari-02 Preject Work SiD. Due to Project work. Syhet CCPP 225 MW GT was shuldown. Shikobaha-02 Preject Work SiD Due to Project work. Syhet CCPP 225 MW GT was shuldown. Saidpur 132/33kV SiS TR-3 (424T) LT is restored. Purpasadpur 132/33kV SiS TR-1 Transforme (403T) LT Scheduled SiD. Power Fail of 132kV A-Bus due to 132kV Tangail-RPCL Both Ckt Trip. Tangail 132k/33kV SiS RPC-1 Tipped showing REL670 relaye but on Rainy weather. 132kV Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Close By NLDC. Job 132kV Mym-Jama Ckt-2 GCB(213B) Close By NLDC. Sidk Mym-Jama Ckt-2 GCB(213B) Close By NLDC. Sidk Mym-Jama Ckt-2 GCB(213B) Close By NLDC. Sidk Mym-Jama Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
9:37 11 9:37 11 10:30 16 10:30 17 11:00 17 15:00 17 15:00 17 16:01 16 16:02 16 16:02 16 16:02 16 16:02 16 17:03 18 17:03 18 17:03 18 17:03 18 17:03 18 18:17 18:50 20:30 20:31	11:40 11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Rangour-Confidence Ckt-01. Shikalabea 29/132k/ SIS Hathazari-02 Project Work SID. Hathazari 23/01/32k/ SIS Hathazari-02 Project Work SID. Hathazari 23/01/32k/ SIS Hathazari-02 Project Work SID Due to Project work. Sythet CCPP 228 MW Gf Was shutdown. Saidpur 13/233k/ SIS TR-3 (424T) HT is restored. Saidpur 13/233k/ SIS TR-3 (424T) HT is restored. Day peak Generation:107/46 MW. Purbasadpur 13/233k/ SIS T-1 Transformer (403T) LT Scheduled SID. Purbasadpur 13/233k/ SIS T-1 Transformer (403T) HT Scheduled SID. Power Fail of 13/23/k ABus due to 13/2k/ Tangal-RPCL Both Ckt Trip. Tangal 13/23/SW SIS RPC1-1 Tripped showing RELEGY relays Due to Rainy weather. Tangal 13/23/SW SIS RPC1-1 Tripped showing RELEGY to test Due to Rainy weather. Tangal 13/23/SW SIS RPC1-1 Tipped showing NULCC. All Operation Open due to kaliakoire 4/00/13/2 KV Transformer safety purposes. Ta/2k/ Mym-Jama Ckt-2 GCB(213B) Close By NLDC. Ta/2k/ Mym-Jama Ckt-2 GCB(213B) Close By NLDC. Ta/2k/ Mym-Jama Ckt-1 GCB(113B) and 13/2k/ Mym-Net Ckt-1 GCB(123B) and 13/2k/ Mym-Net Ckt-1 GCB(123B) and 13/2k/ Mym-Met Ckt-1 GCB(123B) Close By NLDC. Ta/2k/ Mym-Jama Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
9.37 10.30 1 10.30 1 12.00 15.02 17 15.02 17 16.01 16.02 16.08 16.22 16.24 16.34 16.34 17.03 18 17.03 18 17.03 18 17.03 18 17.03 18 20.30 20.31	11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Shikaibaha 230/1324X VSS Hathazari A2 Project Work SID. Hathazari 230/13254X VSS Rikobaha-02 Project Work SiD Due to Project work. Sythet CCPP 225 MW GT was shudown. Sythet CCPP 225 MW GT was shudown. Baidpur 132/334X VSS TR-3 (424T) LT is restored. Saidpur 132/334X VSS TR-3 (424T) LT is restored. Saidpur 132/334X VSS TR-3 (424T) LT is restored.  My Purbasadpur 132/334X VSS TT-1 Transforme (403T) LT Scheduled SID. Purbasadpur 132/334X VSS TT-1 Transforme (403T) LT Scheduled SID. Prower Fail of 132/34 VSS PC-1 Transforme (403T) LT Scheduled SID. Power Fail of 132/4X A-Bus due to 132/4X Tangail-RPCL Both Ckt Trip. Tangail 132/34X VSS RPC-1 Tripped showing REL670 relaye but on Rainy weather. 132/4X Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Open By NLDC b. 1) 132/4X Mym-Net Ckt-2 GCB(223B) College By NLDC. 132/4X Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 132/4X Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 132/4X Mym-Jama Ckt-1 GCB(113B) Close By NLDC. 132/4X Mym-Jama Ckt-1 GCB(113B) Close By NLDC. 132/4X Mym-Jama Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
9:37 10:30 10:30 10:30 10:30 10:30 10:30 15:02 17:03 16:04 17:03 16:02 16:02 16:02 16:02 16:034 16:034 16:034 17:03 18:07 17:03 18:17 18:50 20:30 20:31	11:42 - 10:56 10:57 - 17:37 17:35 16:16 16:16	Hathazari 2301132/334V SIS Shikobalha-02 Project Work SiD Due to Project work. Sylhet CCPP 228 MW GT was shidown. Saidpur 132/334V SIS TR-3 (424T) HT is restored. Saidpur 132/334V SIS TR-3 (424T) HT is restored. Day peak Generation: 10746 MW. Purbasadpur 132/334V SIS T-1 Transformer (403T) LT Scheduled SiD. Purbasadpur 132/334V SIS T-1 Transformer (403T) HT Scheduled SiD. Power Fail of 132/34V ABus due to 1324V Tangail-RPCL Both Ckt Trip. Tangail 132/334V SIS RPCL-1 Tripped showing RELG70 relays Due to Rainry weather. Tangail 132/34V SIS RPCL-1 Tripped showing RELG70 relays Due to Rainry weather. 1324V Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Open By NLDC. b) 1324V Mym-Net Ckt-2 GCB(223B) Close By NLDC. 1324V Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 1324V Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 1324V Mym-Jama Ckt-1 GCB(113B) Close By NLDC. 1324V Mym-Jama Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
10:30  - 10:30  12:00 15:02 17:15:04 17:16:01 16:02 16:08 16:22 16:34 16:34 16:34 17:03 18:17 18:50 20:30 20:31	10:56 10:57 - 17:37 17:35 16:16 16:16	Hathazari 2301132/334V SIS Shikobalha-02 Project Work SiD Due to Project work. Sylhet CCPP 228 MW GT was shidown. Saidpur 132/334V SIS TR-3 (424T) HT is restored. Saidpur 132/334V SIS TR-3 (424T) HT is restored. Day peak Generation: 10746 MW. Purbasadpur 132/334V SIS T-1 Transformer (403T) LT Scheduled SiD. Purbasadpur 132/334V SIS T-1 Transformer (403T) HT Scheduled SiD. Power Fail of 132/34V ABus due to 1324V Tangail-RPCL Both Ckt Trip. Tangail 132/334V SIS RPCL-1 Tripped showing RELG70 relays Due to Rainry weather. Tangail 132/34V SIS RPCL-1 Tripped showing RELG70 relays Due to Rainry weather. 1324V Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Open By NLDC. b) 1324V Mym-Net Ckt-2 GCB(223B) Close By NLDC. 1324V Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 1324V Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 1324V Mym-Jama Ckt-1 GCB(113B) Close By NLDC. 1324V Mym-Jama Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
10:30  - 10  12:00 15:02 17:16:01 16:02 16:02 16:02 16:04 17:03 18:17 18:34 1- 16:34 17:03 18:17 18:17 18:50 20:30 20:31	10:56 10:57 - 17:37 17:35 16:16 16:16	Syhet CCPP 225 MW GT was shuldown.  Saidpur 132/333W ySt TR-3 (424T) HT is restored.  Saidpur 132/333W ySt TR-3 (424T) HT is restored.  Saidpur 132/333W ySt TR-3 (424T) LT is restored.  My Purbasadpur 132/33W ySt TR-3 (424T) LT is restored.  My Purbasadpur 132/33W ySt Tr-1 Transforme (403T) HT Scheduled S/D.  Prower Fail of 132/33W ySt Tr-1 Transforme (403T) HT Scheduled S/D.  Power Fail of 132/34W ySt PRC-1 Trapsed showing REL670 relays but to Rainy weather.  132/W Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Open By NLDC. b. 1) 132/4W Mym-Net Ckt-2 GCB(223B) Open By NLDC. all Operation Open due to kaliakoire 400/132 KV Transformer safety purposes.  132/W Mym-Jama Ckt-2 GCB(213B) Close By NLDC.  132/W Mym-Jama Ckt-2 GCB(213B) Close By NLDC.  132/W Mym-Jama Ckt-1 GCB(113B) Close By NLDC.  132/W Mym-Jama Ckt-1 GCB(113B) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
- 10 12:00 15:02 17:15:02 17:04 16:01 16:02 16:02 16:02 16:02 16:02 16:02 16:03 17:03 18:17 18:50 20:31	10:57 17:37 17:35 16:16 16:16	Saidpur 132/33W SIS TR-3 (424T) HT is restored.  Saidpur 132/33W SIS TR-3 (424T) HT is restored.  Day peak Generation:10746 MW.  Purbasadipur 132/33W SIS T-1 Transformer (403T) LT Scheduled SID.  Purbasadipur 132/33W SIS T-1 Transformer (403T) HT Scheduled SID.  Power Fail of 132W A-Bus due to 132W Tangail-RPCL Both CNL Trip.  Tangail 132/33W SIS RPCL-1 Tripped showing RELEGO relays Due to Rainry weather.  Tangail 132/33W SIS RPCL-1 Tripped showing RELEGO relays Due to Rainry weather.  Tangail 132/33W SIS RPCL-1 Tripped showing NULC-3 (CGR[2/38]) Open By NLDC. b) 132kV Mym-Net CKL-2 GGR[2/38] Open By NLDC. All Operation Open due to kalakione 400/132 KV Transformer safety purposes.  132kV Mym-Sama CKL-2 GCR[2/18] Close By NLDC.  132kV Mym-Sama CKL-1 GCR[1/18] Close By NLDC.  132kV Mym-Jana CKL-1 GCR[1/18] Close By NLDC  132kV Mym-Jana CKL-1 GCR[1/18] Close By NLDC  132kV Mym-Jana CKL-1 GCR[1/18] Close By NLDC	30.0MW load interrup. 168MW load interrup.
- 10 12:00 15:02 17:15:04 17:16:01 16:02 16:08 16:22 16:24 16:34 16:34 16:34 17:03 18:17 18:17 18:50 20:30 20:31	10:57 17:37 17:35 16:16 16:16	Saidpur 132/33W SIS TR-3 (424T) LT is restored.  Day peak Generation:10746 My.  Purbasadipur 132/33W SIS T1-1 Transforme (403T) LT Scheduled SID.  Purbasadipur 132/33W SIS T1-1 Transforme (403T) HT Scheduled SID.  Power Fail of 132/W A-Bus due to 132/W Tangail-RPCL Both Ckt Trip.  Tangail 132/33W SIS RPCL-1 Tripped showing REL670 relaye but or Rainy weather.  132/W Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Open By NLD. D. b. 1) 132/W Mym-Net Ckt-2 GCB(223B) Open By NLD. All Open By NLD. C. All Openation Open due to kaliakoire 400/132 KV Transformer safety purposes.  132/W Mym-Jama Ckt-2 GCB(213B) Close By NLDC.  132/W Mym-Jama Ckt-1 GCB(113B) Close By NLDC.  132/W Mym-Jama Ckt-1 GCB(113B) Close By NLDC.  132/W Mym-Jama Ckt-1 GCB(113B) Close By NLDC  132/W Mym-Jama Ckt-1 GCB(113B) Close By NLDC	30.0MW load interrup. 168MW load interrup.
12:00 15:02 17:15:04 17:16:01 16:02 16:02 16:02 16:02 16:24 16:24 16:34 16:34 17:03 18:17 18:17 18:50 20:30 20:31	17:37 17:35 16:16 16:16	Day peak Generation:10746 MW. Purbasadjur 132/384V SIS T-1 Transformer (403T) LT Scheduled SID. Purbasadjur 132/384V SIS T-1 Transformer (403T) LT Scheduled SID. Purbasadjur 132/384V SIS T-1 Transformer (403T) LT Scheduled SID. Power Fall of 132/4V A-Bus due to 132/4V Tangall-RPCL Both Ckt Trip. Tangall 132/384V SIS RPCL-1 Tripped showing REL670 relays Due to Rainy weather. 132/4V Mym-Jamal Ckt-1 GCB(1138) and Mym-Jamal Ckt-2 GCB(2138) Open By NLDC. All Operation Open due to kalakione 400/132 KV Transformer safety purposes. 132/4V Mym-Jamal Ckt-2 GCB(2138) Close By NLDC. 132/4V Mym-Jamal Ckt-2 GCB(2138) Close By NLDC. 132/4V Mym-Jamal Ckt-1 GCB(1138) Close By NLDC. 132/4V Mym-Jamal Ckt-1 GCB(1138) Close By NLDC.	30.0MW load interrup. 168MW load interrup.
15:02 17 15:04 17 16:01 16:02 16:08 16:22 16:24 16:34 16:34 17:03 18 17:03 18 18:17 18:50 20:30 20:31	17:35 16:16 16:16	Purbasadipur 132/334V SS T-1 Transforme (403T) LT Scheduled StD. Purbasadipur 132/334V SS T-1 Transforme (403T) HT Scheduled StD. Power Fail of 132/34 N SS T-1 Transforme (403T) HT Scheduled StD. Power Fail of 132/34 N SS RPC-1 Tripped showing RELEG7 teleps but on Rainy weather. 132/4 Mym-Jama Ckt-1 GCB(113B) and Mym-Jama Ckt-2 GCB(213B) Open By NLD. D. b. 1324/4 Mym-Net Ckt-2 GCB(223B) Open By NLD. C. All Operation Open due to kaliakoire 400/132 kV Transformer safety purposes. 132/4 Mym-Jama Ckt-2 GCB(213B) Close By NLDC. 132/4 Mym-Jama Ckt-1 GCB(113B) Close By NLDC. 132/4 Mym-Jama Ckt-1 GCB(113B) Close By NLDC. 132/4 Mym-Jama Ckt-1 GCB(113B) Close By NLDC 132/4 Mym-Jama Ckt-1 GCB(113B) Close By NLDC	30.0MW load interrup. 168MW load interrup.
15:04 17 16:01 16:02 16:02 16:02 16:02 16:02 16:02 16:03 16:03 16:03 17:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03 18:07:03	17:35 16:16 16:16	Purbasadijur 132/334V SIS 1-1 Transformer (403T) HT Scheduled SID. Power Fall of 132W A Bus due to 132W 1 Tagula PRCL Both Oct 1 Trip. Tangall 132/334V SIS RPCL-1 Tripped showing REL670 relays Due to Rainy weather. 132W Mym-Jamal Ckt-1 CGB(1138) and Mym-Jamal Ckt-2 GGB(2138) Open By NLDC. b) 132kV Mym-Net Ckt-2 GGB(2238) Open By NLDC. all Operation Open due to kaliakoire 400/132 KV Transformer safety purposes. 132kV Mym-Jamal Ckt-2 GGB(2138) Close By NLDC. 132kV Mym-Jamal Ckt-2 GGB(2138) Close By NLDC. 132kV Mym-Jamal Ckt-1 GGB(1138) Close By NLDC 132kV Mym-Jamal Ckt-1 GGB(1138) Close By NLDC 132kV Mym-Jamal Ckt-1 GGB(1138) Close By NLDC	30.0MW load interrup. 168MW load interrup.
16:01 16:02 16:08 16:08 16:02 16:08 16:22 16:24 16:34 16:34 17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03 18:17:03	16:16 16:16	Power Fail of 132/W A-Bus due to 132/W Tangail-RPCL Both Clk Trip. Tangail 132/38/38 / SR PCL-1 Tripped showing RELEG70 relays but or Rainy weather. 132/W Mym-Jamal Ckt-1 GCB(113B) and Mym-Jamal Ckt-2 GCB(213B) Open By NLD. D. to 132/W Mym-Net Ckt-2 GCB(223B) Open By NLD. All Operation Open due to kaliakoire 400/132 KV Transformer safety purposes. 132/W Mym-Jamal Ckt-2 GCB(213B) Close By NLDC. 132/W Mym-Jamal Ckt-1 GCB(113B) Close By NLDC. 132/W Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132/W Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132/W Mym-Jamal Ckt-1 GCB(113B) Close By NLDC	168MW load interrup.
16:02 16:02 16:02 16:02 16:02 16:03 16:02 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04 16:04	16:16	Tangali 132/33/V SIS RPCL-1 Tripped showing REL670 relays Due to Rainy weather.  132kV Mym-Jamal Ckt1 CGR[113B] and Mym-Jamal Ckt2 CGR[213B] Open By NLDC. b) 132kV Mym-Net Ckt1 GCB[123B]  and 132kV Mym-Jamal Ckt2 GCB[23B] Open By NLDC. All Openation Open due to kalaikoire 400/132 kV Transformer safety purposes.  132kV Mym-Jamal Ckt2 GCB[213B] Close By NLDC.  132kV Mym-Jamal Ckt1 GCB[113B] Close By NLDC.  132kV Mym-Jamal Ckt1 GCB[113B] Close By NLDC  132kV Mym-Jamal Ckt1 GCB[113B] Close By NLDC  132kV Mym-Jamal Ckt1 GCB[113B] Close By NLDC	
16:08 16:22 16:24 16:34 16:34 - 17:03 18 17:03 18:17 18:17 18:50 20:30 20:31		132k/ Mym-Jamal Ckt-I GCB(113B) and Mym-Jamal Ckt-Z GCB(213B) Open By NLDC. b) 132k/ Mym-Net Ckt-I GCB(123B) and 132k/ Mym-Net Ckt-2 GCB(223B) Open By NLDC. All Operation Open due to kaliakoire 400/132 k/ Transformer safety purposes. 132k/ Mym-Jamal Ckt-2 GCB(213B) Cisee By NLDC. 132k/ Mym-Met Ckt-I GCB(123B) and 132k/ Mym-Met Ckt-2 GCB(223B) Closed By NLDC. 132k/ Mym-Jamal Ckt-I GCB(113B) Cisee By NLDC 132k/ Mym-Jamal Ckt-I GCB(113B) Cisee By NLDC 132k/ Mym-Jamal Ckt-I GCB(13B) Cisee By NLDC	114.0MW load interrup.
16:08 16:22 16:24 16:34 16:34 - 16:34 17:03 18:17 18:17 18:50 20:30 20:31		132k/ Mym-Jamal Ckt-I GCB(113B) and Mym-Jamal Ckt-Z GCB(213B) Open By NLDC. b) 132k/ Mym-Net Ckt-I GCB(123B) and 132k/ Mym-Net Ckt-2 GCB(223B) Open By NLDC. All Operation Open due to kaliakoire 400/132 k/ Transformer safety purposes. 132k/ Mym-Jamal Ckt-2 GCB(213B) Cisee By NLDC. 132k/ Mym-Met Ckt-I GCB(123B) and 132k/ Mym-Met Ckt-2 GCB(223B) Closed By NLDC. 132k/ Mym-Jamal Ckt-I GCB(113B) Cisee By NLDC 132k/ Mym-Jamal Ckt-I GCB(113B) Cisee By NLDC 132k/ Mym-Jamal Ckt-I GCB(13B) Cisee By NLDC	
16:22 16:24 16:34 16:34 17:03 17:03 18:17 18:17 18:50 20:30 20:31	-	and 132k/ Mym-Net Ckt-2 GCB(223B) Opén By NLDC. All Operation Ópen due to kaliakoiré 400/132 kV Transformer safety purposes. 132kV Mym-Jamal Ckt-2 GCB(213B) Close By NLDC. 132kV Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-2 GCB(223B) Closed By NLDC. 132kV Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132kV Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132kV Mym-Jamal Ckt-1 GCB(13B) Close By NLDC	
16:24 16:34 16:34 17:03 18:17 18:17 18:17 18:02 20:30 20:31	-	132k/ Mym-Jamal Ckt-2 GCB(213B) Close By NLDC. 132k/ Mym-Jamal Ckt-2 GCB(213B) Close By NLDC. 132k/ Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132k/ Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132k/ Bus Coupler GCB(903B) Close du to 10.32k/ J-Bus Parallel Purposes by NLDC	
16:24 16:34 16:34 17:03 18:17 18:17 18:17 18:02 20:30 20:31	-	132kV Mym-Net Ckt-1 GCB(123B) and 132kV Mym-Net Ckt-2 GCB(223B) Closed By NLDC. 132kV Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132kV Bus Coupler GCB(903B) Closed due to 132kV -A-Bus Parallel Purposes by NLDC	
16:34 16:34 16:34 17:03 18 17:03 18 18:17 18:17 18:50 20:30 20:31	-	132kV Mym-Jamal Ckt-1 GCB(113B) Close By NLDC 132kV Bus Coupler GCB(903B) Closed due to 132kV -A-Bus Parallel Purposes by NLDC	
16:34 - 17:03 18 17:03 18 - 17:03 18 - 17:15 18:17 18:50 20:30 20:31	-	132kV Bus Coupler GCB(903B) Closed due to 132kV -A-Bus Parallel Purposes by NLDC	
- 16 17:03 18 17:03 18 18:00 18:17 18:17 18:50 20:30 20:31			
17:03 18 17:03 18 - 17 18:17 18:50 20:30 20:30 20:31			
17:03 18 - 17 18:17 18:50 20:30 20:31	16:55	Manikganj 132/33kV S/S 132/33 kV Transformer GT-2(35/50 MVA) HT is restored.	
17:03 18 - 17 18:17 18:50 20:30 20:31	18:10	Chapai 132/33kV S/S Main Bus Scheduled S/D Due to Chapai - Rohanpur 132 KV line connect with main Bus.	60.0MW load interrup.
18:17 18:50 20:30 20:31	18:10	Amnura-Chapainawaboani-132kV Ckt-1 Scheduled S/D from Chapai 132/33kV end Due to Chapai - Rohanour 132 kV line connect	Chapai 132/33kV end.
18:17 18:50 20:30 20:31	10.10		Chapai 132/33kV enu.
18:17 18:50 20:30 20:31		with main Bus and from Amnura 132/33kV end Due to Shutdown taken from Chapainawabganj Grid.	
18:50 20:30 20:31 20:31	17:06	Manikganj 132/33kV S/S 132/33 kV Transformer GT-2(35/50 MVA) LT is restored.	
20:30 20:31 20:31	-	132kV Bus Coupler GCB(903B) Open due to 132kV -A-Bus Un-Parallel Purposes by NLDC.	
20:31	-	Bheramara 410MW tripped due to low gas pressure.	
20:31	-	Baghabari 230/132kV S/S T-2 Bank HT Tripped showing * General Trip * Mv E/F Trip relays.	
20:31	_	Full load interruption is occurring under Bhangura arid S/S and partial interruption(about 172 MW) is occurring under Sherpur(Bogura).	
	-	run load menupuon is occuming under bilangura gin oʻro anu pata imenupuon (about 172 km²) is occuming under simepun (oʻogura), Siraigani, Shahjadpur, Pabna and Bogura girli SJS from 20:31 hrs as Baqhabari-Bhangura 132kV okt, Baqhabari-Shahjadpur 132kV	
		both ckt, Baghabari-Ishwardi 132kV ckt and Baghabari-Sirajganj 132kV ckt got tripped due to breaking of bus conductor at Baghabari grid S/S.	
20:32 22	-	Ishurdi 132/33kV S/S 132 kV Baghabari Line Tripped showing BBC relays Due to None.	
ı	22:58	Baghabari-Sirajganj 132 kV Ckt-1 Tripped from Sirajganj 132/33kV end showing 1. Distance Relay 2. AR Relay relays Due to	
		Control Panel Signal: 1. Distance Relay Z1 2. Distance Relay SOTF. & Relay panel Signal: 1. (21 Distance Relay) SOTF +A	
		phase 2, (79 AR relay) CB1 AR fail.	
20:32	_	Baghabari-Bhangura 132 KV ckt Trip (Baghabari End ).	40MW load interrup.
21:00		Evening Peak Generation:12839 MW	Tomas interrup.
	21:29	Evening Feats Generation: 1.203 MW Rohonpur-Chapainawabganj 132kV ckt-2(new ckt) was switched on for the first time.	
		Nononpur-Chapanawangam   32kV ckt-2(new ckt) was switched on for the first time.  Bheramara 410MV GT was svinc.	
	22:07		
	22:58	Baghabari 132 KV Bus -2 Syn.	
	23:58	Bheramara 410MW ST was sync.	1
3:31 4:	4:30	Mymensingh 132/33kV S/S Transformer-3 (424T) HT Forced S/D Due to 33 diggar kanda feedar red hot bus ds so T-3 X-F shut down by PDB.	30.0MW load interrup.
5:40		Manikganj 132/33kV S/S 132/33 kV Transformer GT-2(35/50 MVA) LT Scheduled S/D.	
5:40		Manikaani 132/33kV S/S 132/33 kV Transformer GT-2(35/50 MVA) HT Scheduled S/D.	
5:40		Mainingaily 152/354V of a 152/35 V of a 152/35 V of a 152/354V of a 152/	
	-		
6:00	-		l l
	-	Minimum generation: 10556 MW.	
7:37	- - 7:49	Minimum generation: 10556 MW.  Maniknagar 132/33kV S/S Transformer GT-1 HT Scheduled S/D Due to Maintenance work by DPDC.	
I	7:49	Minimum generation: 10556 MW.	50.0MW load interrup.