

11:58	12:08	Aminbazar-Kallyanpur 132kV Ckt-1 Tripped from Aminbazar 400/230/132kV end showing 1. General Trip2. Dist Trip (R,S,T ph) relays Due to Strom and from Kallyanpur 132/33kV end showing General Trip, Distance R,S,T Trip (REL316*4) relays Due to Due to Bad Weather.	
	11:59	Ramganj 132/33kV S/S Transformer -02 LT is restored.	
12:09		Siddirganj CCPP 335MW ST tripped.	
12:32		Ghorashal 230/132 kv AT-2 was switched on.	
12:40	13:39	Tangal 132/33kV S/S Tr-2 LT Tripped showing REF615 relays Due to 33 kv Ghatal Feeder CB not operated	15.0MW load interrup.
12:40	13:40	Tangail 132/33kV S/S Tr-1 LT Tripped showing REF615 relays Due to 33 kv Ghatal Feeder CB not operated	15.0MW load interrup.
13:54	14:34	Monakasha-Rahanpur 400kV Ckt-1 Tripped from Rahanpur_I 400/132kV end showing Siemens siprotec7sA87 relays Due to 21 Aided,92km	87.0MW load interrup. Rahanpur_I 400/132kV end
15:53		Payra 400/132/33kV S/S 400/132/33 kV Auto Transformer-01 LT Project Work S/D Due to CSD 100 SAS Integration	
15:54		Payra 400/132/33kV S/S 400/132/33 kV Auto Transformer-01 HT Project Work S/D Due to CSD-100 SAS Integration	
18:04		Bhola Naton Biddut BD LTD ST was sync.	
21:00		Evening Peak generation = 12.699MW	
	21:33	Fatullah-Madanganj 132 kV Ckt-2 is restored.	
00:23		Shahjibazar GT9 tripped due to flame detector alarm.	
00:58	01:10	Joypurhat 132/33kV S/S Transformer T-4 (437 T) HT Tripped showing No relays Due to No	
01:03	01:12	Joypurhat 132/33kV S/S Transformer T-4 (437 T) LT Tripped showing No relays Due to No	
01:20		Joypurhat 132/33kV S/S Transformer T-4 (437 T) LT Forced S/D Due to 132kv circuit breaker closing problem	
06:00		Minimum generation: 10213 MW .	
06:42		Ramganj 132/33kV S/S Transformer -02 LT Scheduled S/D Due to Extended shutdown of the previous day working of PDB on their feeder bus DS.	38.0MW load interrup.
07:20		Bogura 132/33kV S/S Transformer-2 LT Scheduled S/D Due to Junction point temperature reduce work.	12.0MW load interrup.
07:21		Bogura 132/33kV S/S Transformer-2 HT Scheduled S/D Due to Junction point temperature reduce work.	12.0MW load interrup.
07:23		Halishahar 132/33kV S/S 413T(TR-2) HT Tripped showing Over Current Relay relays Due to Due to baraka potenga trip	23.0MW load interrup.
07:23		Halishahar 132/33kV S/S 413T(TR-2) LT Tripped showing Over Current Relay relays Due to Due to baraka potenga trip	23.0MW load interrup.
07:27		Fatullah-Madanganj 132 kV Ckt-2 Scheduled S/D from Fatullah 132/33kV end Due to Due to change damage Disc. Insulator in Tower.Shutdown is taken by Madanganj.	
Sub Divisional Engineer Network Operation Division		Executive Engineer Network Operation Division	Superintendent Engineer Load Despatch Circle