				POWER GRID COMPANY (NATIONAL LOAD DE DAILY RE	SPATCH CENTER				
				DAILY RE				ting Date :	18-Aug-23
now the maximum e Summary of Yeste	generation is : -	17-Au	15648.0 (0.23 Concretion	n & Demand	21:0		19-Apr-23 Gen. & Probable Ger	n & Domand	
y Peak Generation	·	17-54	12309.0 MW	Hour:	12:00	Min. Gen. at	8:00	n. a Demana	
ening Peak Generation	:		14392.0 MW	Hour :	21:00	Available Max Gener			
P. Demand (at gen end)	:		0.0 MW	Hour :	21:00	Max Demand (Eveni	ng) :		
aximum Generation	:		14392.0 MW	Hour :	21:00	Reserve(Generation	end)		
tal Gen. (MKWH)	1		299.33 EXPORT / IN	System Load Fa IPORT THROUGH EAST-WEST INTERC	ctor : 86.66%	Load Shed			
port from East grid to W	est grid :- Maximum		EXPORT		580 MW at	19:00		Energy	
port from West grid to E	ast grid :- Maximum			-	MW at	-		Energy	
Actual :	Water Leve	of Kaptai Lake at 6:00 A M on 102.65 Ft.(MSL),	18-Aug-23	P	ile curve : 94.44	Ft(MSL)			
s Consumed :		Total =	1122.10 MMCFD.		Oil Consumed (PDE	3):	HSD :		
							FO :		
st of the Consumed Fue	el (PDB+Pvt) :		Gas :	Tk159,064,269	-				
			Coal :	Tk308,335,337	Oil	: Tk561,350,207		Total : Tk1,0	028,749,813
			Conter Information						
ea		Yesterday		Estimated Demand (S/S end)		Today Estimated Shedding	(S/S end)	Rate	es of Shedding
		MW		MW		_ournated encoding	MW	(On E	Estimated Demand
naka		45 0:0	00	4987			0		0%
nittagong Area nulna Area		0 0:0		1373 1924			0		0% 0%
ulna Area aishahi Area		10 0:0 45 0:0		1924 1673			0		0%
ijshani Area imilla Area		113 0:0		1376			0		0%
mensingh Area		114 0:0		1024			0		0%
lhet Area		10 0:0	00	573			0		0%
risal Area		0 0:0	0	478			0		0%
ingpur Area		100 0:0 437	0	935 14343			0		0%
tai				14343			U		
		Information of the Generating Units under	shut down.						
		Planned Shut- Down			Forced Shut-Dow 1) Barapukuria ST: U	n			
					2) Ghorasal-3,7 3) Shajibazar 330 M				
						MW			
Outage	Restore	Additional Information of Ma	achines, lines, Interruption	/ Forced Load shed etc.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW			
Outage Time	Restore Time	Additional Information of Ma			 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW			
Time 09:06	Time 13:52	Kabirpur - Manikganj 132kV Ckt-1 Scheduled S	S/D from Manikganj 132/33k	V end Due to Red hot removal.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW			I
Time 09:06 09:06	Time 13:52 13:52	Kabirpur - Manikganj 132kV Ckt-1 Scheduled 3 Manikganj 132/33kV Transformer GT-4 (50/75 I	S/D from Manikganj 132/33k MVA) LT Scheduled S/D Due	V end Due to Red hot removal. e to Red hot removal.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW		I	
Time 09:06	Time 13:52	Kabirpur - Manikganj 132kV Ckt-1 Scheduled 3 Manikganj 132/33kV Transformer GT-4 (50/75 I Madunaghat-Sikalbaha 132kV Ckt-2 Scheduled	S/D from Manikganj 132/33k ³ MVA) LT Scheduled S/D Due S/D from Madunaghat 132/3	V end Due to Red hot removal. e to Red hot removal.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW		I	
Time 09:06 09:06 09:06	Time 13:52 13:52 16:03	Kabirpur - Manikganj 132kV Ckt-1 Scheduled 1 Manikganj 132/33kV Transformer GT-4 (50/75 1 Madunaghat-Sikalbaha 132kV Ckt-2 Scheduled river-crossing conductor(Karnafully River) maint	S/D from Manikganj 132/33k' MVA) LT Scheduled S/D Duo S/D from Madunaghat 132/3 tenance work.	V end Due to Red hot removal. e to Red hot removal. 33kV end Due to For line inspection and	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW		I	
Time 09:06 09:06 09:06 09:06 09:07 09:18	Time 13:52 13:52 16:03 16:03 11:28	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3KV Transformer GT-4 (50/75 I Madunaghat-Sikatbaha 132kV Ckt-2 Scheduled river-crossing conductor(Karnafully River) maint Shikalbaha 230/132kV S/S Modunaghat Ckt-1 Chandraghoma-Rangamati 132 kV Ckt-2 Sched	S/D from Manikganj 132/33k ¹ MVA) LT Scheduled S/D Duc S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 133	V end Due to Red hot removal. e to Red hot removal. 33KV end Due to For line inspection and mance at Madunaghat end.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW			
Time 09:06 09:06 09:06 09:06 09:07	Time 13:52 13:52 16:03 16:03 11:28 17:55	Kabirpur - Manikganj 132kV Ckt-1 Scheduled 3 Manikganj 132/33kV Transformer GT-4 (50/75 Madunaghat-Sikalibaha 132kV Ckt-2 Scheduled river-crossing conductor(Karanafuluy River) maint Shikalabaha 230/132kV SK Moungaha Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Sched Gogalagan 400/132kV SK AT-03 LT Project W	S/D from Manikganj 132/33k' MVA) LT Scheduled S/D Due S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13: Vork S/D	V end Due to Red hot removal. e to Red hot removal. 33KV end Due to For line inspection and mance at Madunaghat end.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW		I	
Time 09:06 09:06 09:06 09:07 09:18 09:24	Time 13:52 13:52 16:03 16:03 11:28	Kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 132/33kV Transformer GT-4 (50/75 I Mađunaghat-Skalibaha 132kV Ckt-3 Scheduled river-crossing conductor(Karnatul) RNen y main Shikabaha 330/132kV S/S Modunaghat Ckt-1 5 Chandraghon-Rangamai 132 kV Ckt-3 Sched Gopalganj 400/132kV S/S ATR-03 LT Project W Siraigonj 230 S/S SWPC-L (Unit-04) is restore	S/D from Manikganj 132/33k' MVA) LT Scheduled S/D Due S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13: Vork S/D	V end Due to Red hot removal. e to Red hot removal. 33KV end Due to For line inspection and mance at Madunaghat end.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW		I	
Time 09:06 09:06 09:06 09:07 09:18 09:24 11:10	Time 13:52 13:52 16:03 16:03 11:28 17:55	Kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skabitabah 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkababa 230/132kV SK Modunaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Sched Gopalagan 400/132kV SK AT-05 LT Project Siraigonj 230 SK SKWPCL (Unit-4) is restore Nulna 330 MV CCPP GT was sync.	S/D from Manikganj 132/33k' MVA) LT Scheduled S/D Due S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13: Vork S/D	V end Due to Red hot removal. e to Red hot removal. 33KV end Due to For line inspection and mance at Madunaghat end.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW			
Time 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13	Time 13:52 13:52 16:03 16:03 11:28 17:55 10:33	Kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 132/33kV Transformer GT-4 (50/75 I Madunaghat-Sikalibaha 132kV Ckt-2 Scheduled river-crossing conductor(Karnatul) RNevn jamit Shikalbaha 230/132kV S/S Modunaghat Ckt-1 5 Chandraghon-Rangamai 132 kV Ckt-2 Sched Gopalganj 400/132kV S/S ATR-03 LT Project W Siraigonj 230 S/S SWIPCL (Unit-04) is restore Khulna 330 MW CCPP GT was sync.	S/D from Manikganj 132/33k MVA) LT Scheduled S/D Duu (S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13: Vork S/D d.	V end Due to Red hot removal. e to Red hot removal. SkV end Due to For line inspection and nance at Madunaghat end. 2/33kV end Due to Red hot.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW			
Time 09:06 09:06 09:07 09:18 09:24 11:10 13:13 13:13	Time 13:52 13:52 16:03 16:03 11:28 17:55	Kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT 4 (50/75 1 Madunaghat-Skabitabah 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkababa 230/132kV SK Mounaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Sched Gopalganj 400/132kV SK SATPA 0.1 F Project V Siraigonj 230 SK SKWPCL (Unit-4) is restore Khulna 330 MV CCPP GT was sync. Siddirganj CCPP 335MW tripped Siddirbanj 20/132kV SK 35MW EGCB 1 T	S/D from Manikganj 132/33k MVA) LT Scheduled S/D Duu (S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13: Vork S/D d.	V end Due to Red hot removal. e to Red hot removal. SkV end Due to For line inspection and nance at Madunaghat end. 2/33kV end Due to Red hot.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	210MW generatio	n interrup.	
Time 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13	Time 13:52 13:52 16:03 16:03 11:28 17:55 10:33	kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 13233kV Transformer GT-4 (50/751 Madunaghat-Sikalbaha 132kV Ckt-2 Scheduled Inver-crossing conductor(Kamafuli) RNer) mail Shikalbaha 230/132kV S/S Modunaghat Ckt-1 S Chandraghona Rangamai 132 kV Ckt-2 Sched Gopalganj 400/132kV S/S ATR-03 LT Project W Siraigonj 230 S/S SWPCC (LUI-164) is restore Khulna 330 MW CCPP GT was sync. Siddriganj CPP 335MW Tipped Siddriganj 20/132kV S/S 335MW EGCB 1 Tr Siddriganj 20/132kV S/S 335MW EGCB 1 Tr	S/D from Manikganj 132/33k MVA) LT Scheduled S/D Du I S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte udel S/D from Rangamati 13/ Vork S/D d.	V end Due to Red hot removal. to Red hot removal. ISKV end Due to For line inspection and nance at Madunaghat end. 2/23KV end Due to Red hot.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	210MW generatio	n interrup.	
Time 09:06 09:06 09:07 09:18 09:24 11:10 13:13 13:13 14:06	Time 13:52 13:52 16:03 16:03 11:28 17:55 10:33 14:25	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3XV Transformer GT 4 (50/75 1 Madunaghat-Skabitabah 132KV Ckt-2 Scheduled Iver-crossing conductor(Karnafuliy River) maint Shikabaha 23/01/32KV SK Mounaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Sched Gopalganj 400/132KV SK ATAO SLT Project V Siraigonj 230 SK SWVPCL (Unit-4) is restore Khulna 330 MV CCPP GT was sync. Siddirganj CCPP 335MW Efc2B 1 T Siddhirganj G2/01/32KV SK 312/33.KW EGCB 1 T Siddhirganj G2/01/32KV SK 312/33.KV Transforme	S/D from Manikganj 132/33k MVA) LT Scheduled S/D Du I S/D from Madunaghat 132/3 tenance work. Scheduled S/D Due to Mainte udel S/D from Rangamati 13/ Vork S/D d.	V end Due to Red hot removal. to Red hot removal. ISKV end Due to For line inspection and nance at Madunaghat end. 2/23KV end Due to Red hot.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	210MW generatio	n interrup.	
Time 09:06 09:06 09:07 09:18 09:24 11:10 13:13 13:13 14:06 14:20 15:01 15:20	Time 13:52 13:52 16:03 11:28 17:55 10:33 14:25 16:25 16:04	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3XV Transformer GT 4 (50/75 1 Madunaghat-Skabitabah 132KV Ckt-2 Scheduled Iver-crossing conductor(Karnafuliy River) maint Shkababa 23/01/32KV SK Mounaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Schedu Gopalganj 400/132KV SK ATAO 117 Project V Siraigonj 230 SK SWVPCL (Unit-4) is restore Khulna 330 MV CCPP GT was sync. Siddriganj CCPP 335MW tripped Siddriganj G1/32KV SK 312/33 kV Transformer Siraiganj unit-4 GT was sync.	S/D from Manikgan] 132/33K W/A) LT Scheduled S/D Due (50 from Madunghat 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13 work S/D d. ripped showing CB Lock out i ar GT-3 (50/75M/A) HT Sch 1037) HT Tripped showing N	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and ananco at Madunaghat end. 2/33KV end Due to Red hot. relays. eduled S/D o Operated relays.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter	rupt.	,
Time 00:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 13:13 14:06 14:20 15:01 15:20	Time 13.62 13.52 16.03 11.28 17.55 10.33 14.25 16.25 16.25 15.57	kabirpur - Manikganj 132kV Ckl-1 Scheduled Manikganj 13233kV Transformer GT-4 (50/751 Madunaghat-Sikalbaha 132kV Ckl-2 Scheduler Uner-crossing conductor(Karnafully River) maint Shikabaha 230/132kV S/S Motouraghat Ckl-1 S Chandraghona:Rangamat 132 kV Ckl-2 Schedule Gopalganj 400/132kV S/S ATR-03 LT Project V Siraigonj 230 S/S SWVPCL (Unit-4) is rester Khulna 330 MW CCPP GT was sync. Siddriganj (CPP 335MW Thyped Siddriganj CPP 335MW Thyped Siddriganj 120/132kV S/S 132/33 kV Transforme Siraganj unit 4GT was sync. Purbasadjpur 132/33KV S/S T-1 Transformer (4 Purbasadjpur 132/33KV S/S T-1 Transformer (4 Purbasadjpur 132/33KV S/S T-1 Transformer (4 Purbasadjpur 132/33KV S/S T-1 Transformer (4	SD from Manikgan] 132/33K W(A) LT Scheduled SD Due 150 from Madunaghat 132/3 tenance work. Scheduled SD Due to Mainte ued SD from Rangamati 13: York SD d. ripped showing CB Lock out (ar GT-3 (50/75MVA) HT Sch 1037) HT Tripped showing A	V end Due to Red hot removal. to Red hot removal. 3KV end Due to For line inspection and mance at Madunaghat end. 2/3SKV end Due to Red hot. relays. eduled S/D o Operated relays. S/OM MCGG relays.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter	rupt. rupt.	
Time 09:06 09:06 09:07 09:24 11:10 13:13 13:13 14:06 14:20 15:01	Time 13:52 13:52 16:03 11:28 17:55 10:33 14:25 16:25 16:04	Kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skabitabah 132kV Ckt-2 Scheduled Iver-crossing conductor(Karnafuliy River) maint Shkabaha 232V 20132kV SK bodunaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Schedu Gopalganj 400/132kV SK ShT-03 LT Project V Siraigonj 230 SK SKWPCL (Unit-4) is restore Khuna 330 MV CCPP GT was sync. Siddriganj CCPP 335MW tripped Siddriganj GT-Unit-1 was sync. Siradirganj Unit-4 GT was sync. Siradjanj unit-4 GT was sync. Siradjanj unit-4 GT was sync. Chaudbagarm -Feni 132 kV KK ST -1 Transformer (4 Purbasadjour 132/33KV SK 3T -1 Transformer (4 Purbasadjour 132/33KV SK 7-1 Transformer (4 Purbasadjour 132/33KV SK 7-1 Transformer (4	S/D from Manikgan] 132/33K WA) LT Scheduled S/D Dur (50) from Madungah 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamatil 13 vork S/D d. ripped showing CB Lock out in gr GT-3 (50/75M/A) HT Sch 0037) HT Tripped showing N 1237) LT Tripped showing N 1237) LT Tripped showing N	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 2/33kV end Due to Red hot. relays. eduled S/D o Operated relays. SOM MCGG relays. SOM MCGG relays.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter	rupt. rupt.	,
Time 09.06 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:06 14:20 15:01 15:20 15:37	Time 13.62 13.52 16.03 11.28 17.55 10.33 14.25 16.25 16.25 15.57	kabirpur - Manikganj 132kV Ckk-1 Scheduled Manikganj 13233kV Transformer GT-4 (50/751 Madunaghat-Sikalbaha 132kV Ckk-2 Scheduled New-crossing conductor(Karnafully River) maint Shikabaha 230/132kV SS Motouraghat Ckk-1 S Chandraghona:Rangamat 132 VC Kk-2 Scheduled Gopalganj 400/132kV SS ATR-03 LT Project V Siraigonj 230 SS SWVPCL Unit-04) is restore Khulna 330 MW CCPP GT was sync. Siddriganj (CPP 335MW Thyped Siddriganj CPP 335MW Thyped Siddriganj 120/132kV SS 132/33 kV Transforme Siraiganj 132/33KV SS 12/233 kV Transformer (4 Purbasadipur 132/33KV SS 157 Transformer (4 Chauddagram 123/33KV SS 1-1 Transformer (4 Chauddagram-Feni 132/33 kV SK-2 Transformer (4 Chauddagram Feni 132/34 kV SK-2 Transformer (4 Chauddagram Feni 132/34 kV SK-2 Transformer (4 Chauddagram 152/34 kV SK-2 Transformer (4 Chaudd	S/D from Manikgan] 132/33K WA) LT Scheduled S/D Dur (50) from Madungah 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamatil 13 vork S/D d. ripped showing CB Lock out in gr GT-3 (50/75M/A) HT Sch 0037) HT Tripped showing N 1237) LT Tripped showing N 1237) LT Tripped showing N	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 2/33kV end Due to Red hot. relays. eduled S/D o Operated relays. SOM MCGG relays. SOM MCGG relays.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter	rupt. rupt.	
Time 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:06 14:20 15:01 15:20 15:27 15:58	Time 13.62 13.52 16.03 11.28 17.55 10.33 14.25 16.25 16.25 15.57	Kabirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skabitabah 132kV Ckt-2 Scheduled Iver-crossing conductor(Karnafuliy River) maint Shkabaha 232V 20132kV SIS Modunaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Schedu Gopalganj 400/132kV SIS AT-03 LT Project V Siraigonj 230 SIS SIWVPCL (Unit-4) is restore Nuhan 330 MV CCPP GT was sync. Siddriganj CCPP 335MW Tripped Siddriganj C3233KV SIS 132/33 kV Transformer (4 Purbasadipur 132/33KV SIS T-1 Transformer (4 Purbasad	S/D from Manikgan] 132/33K WA) LT Scheduled S/D Dur (50) from Madungah 132/3 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamatil 13 vork S/D d. ripped showing CB Lock out in gr GT-3 (50/75M/A) HT Sch 0037) HT Tripped showing N 1237) LT Tripped showing N 1237) LT Tripped showing N	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 2/33kV end Due to Red hot. relays. eduled S/D o Operated relays. SOM MCGG relays. SOM MCGG relays.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter	rupt. rupt.	,
Time 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 14:06 14:20 15:01 15:20 15:37 15:58 16:15	Time 1352 1352 1352 16:03 11:28 17:55 10:03 14:25 16:04 15:57 19:35	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT-4 (50/75 1 Madunaghat-Skalbaha 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkalbaha 232V Ckt-2 Scheduled (opalganj 400/132kV SK Arto-8 LT Project Wanganj 20 SK SKWPCL (Unit-40) to restore Khuna 330 MW CCPP GT was sync. Siddinganj CCPP 335MW Fitped Siddinganj CCPP 335MW Fitped Siddinganj C323XV SK 312/33 kV Transformer (Purbasadjur 132/33XV SK 1-1 Transformer (Purbasadjur 132/3	SD from Manikgan] 132/33k W(A) LT Scheduled SD Due (SD from Madunaghat 132/33 tenance work. Scheduled SD Due to Mainte ued SD from Rangamati 13: Vork SiO d. ar GT-3 (50/75MVA) HT Sch 1037) HT Tripped showing AL Feni end showing Distance C REL 670 & REC650 relays [V end Due to Red hot removal. to Red hot removal. 3/kV end Due to For line inspection and anance at Madunaghat end. 2/2/s/kV end Due to Red hot. relays. eduled S/D o Operated relays. ; phase, SOTF relays Due to Un known Due to Line to ground fault.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter	rupt. rupt. rupt.	
Time 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 14:06 14:20 15:01 15:20 15:20 15:20 15:20 15:58	Time 13.62 13.52 16.03 11.28 17.55 10.33 14.25 16.25 16.25 15.57	Abirpur - Manikganj 132kV Ckl-1 Scheduled Manikganj 13233kV Transformer GT-4 (50/751 Madunaghat-Skalbaha 132kV Ckl-2 Scheduled Schadraghata Skalbaha 132kV Ckl-2 Scheduled Gopalganj 400/132kV S/S Motouraghat Ckl-1 S Chandraghana Rangamat 132 VC Ckl-2 Scheduled Gopalganj 400/132kV S/S ATR-03 LT Project V Sinaigonj 203 S/S SWVPCL Unit-04 jis restere Khulna 330 MW CCPP GT was sync. Siddriganj CCPP 335MW thrpped Siddriganj C2PP 335MV S/S 132/33 kV Transforme Siraganj 142/33 kV S/S 132/33 kV Transforme Purbasadjpur 132/33 kV S/S 132/33 kV Transformer (4 Purbasadjpur 132/33 kV S/S 15 Transformer (4 Purbasadjpur 132/33 kV S/S 15 Transformer (4 Chauddagram -Feni 132/33 kV S/S 15 Transformer (4 Chauddagram -Feni 132/33 kV S/S 15 Transformer (4 Chauddagram -Feni 132/33 kV S/S 15 Transformer (5 Sirajanj unit AST was sync.	SD from Manikgan] 13/23% W(A) LT Scheduled SD Due (SD from Madunaghat 13/23% tenance work. Scheduled SD Due to Mainte ued SD from Rangamati 13: Vork Si0 d. ar GT-3 (50/75MVA) HT Sch 1037) HT Tripped showing AL Feni end showing Distance C REL 670 & REC650 relays I r hot spot and loose connect	V end Due to Red hot removal. to Red hot removal. 3/kV end Due to For line inspection and anance at Madunaghat end. 2/2/s/kV end Due to Red hot. relays. eduled S/D o Operated relays. ; phase, SOTF relays Due to Un known Due to Line to ground fault.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter	rupt. rupt. rupt.	,
Time 09.06 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:06 14:20 15:20 15:20 15:20 15:37 15:58 16:15 17:24	Time 1352 1352 1352 16:03 11:28 17:55 10:03 14:25 16:04 15:57 19:35	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skabahah 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkabaha 232V Ckt-2 Scheduled Copalagni 400/132kV VSI Arbo. 3 LF Project V Sirajaonj 230 SIS SWWPCL (Unit-40) is restore Avhuna 330 MW CCPP GT was sync. Siddriganj CCPP 335MW tripped Siddriganj CS/33XV SIS 132/33 kV Transformer (4 Purbasadjour 132/33XV SIS T-1 Purbasadjour 132/33XV	SD from Manikgan] 13/23% W(A) LT Scheduled SD Due (SD from Madunaghat 13/23% tenance work. Scheduled SD Due to Mainte ued SD from Rangamati 13: Vork Si0 d. ar GT-3 (50/75MVA) HT Sch 1037) HT Tripped showing AL Feni end showing Distance C REL 670 & REC650 relays I r hot spot and loose connect	V end Due to Red hot removal. to Red hot removal. 3/kV end Due to For line inspection and anance at Madunaghat end. 2/2/s/kV end Due to Red hot. relays. eduled S/D o Operated relays. ; phase, SOTF relays Due to Un known Due to Line to ground fault.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter	rupt. rupt. rupt.	
Time 09.06 09.06 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:06 14:20 15:01 15:20 15:37 15:58 16:15 17:24 18:58	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 13233kV Transformer GT-4 (50/75) Madunaghat-Skalbaha 132kV Ckt-2 Scheduled Iver-crossing conductor(Karnafully River) maint Shkalbaha 230 XV SIS KOL-2 Schedule Copalganj 400/132kV SIS KOL-2 Schedule Gopalganj 400/132kV SIS KTR-03 LT Project V Siraigonj 200 SIS SNWPCL (Unit-4) is restore Khulina 300 MW COFP GT was sync. Siddriganj (CCPP 335MW thrppd GDE 1 tr Siddriganj (CCPP 335MW STR) SIS 132/23 kV Transforme Siraigoni 132/33kV SIS 132/23 kV Transforme Furbasadipur 132/33kV SIS 132/23 kV Transforme G Purbasadipur 132/33kV SIS 132/23 kV Transforme Siddriganj CCPP 335MW KT SI Tarnsformer (4 Purbasadipur 132/33kV SIS 1-3 Transformer (4 Purbasadipur 132/33kV SIS 1-3 Transformed Siddriganj CCPP 335MW GT was sync. Siddriganj CCPP 335MW GT was sync. Siddriganj CCPP 335MW SIS KIS T-1 SiD Due to Fo Siddriganj CCPP 335MW SIS KIS T-1 SiD Due to Fo Siddriganj CCPP 335MW SIS KIS T-1 SiD Due to Fo Siddriganj CCPP 335MW SIS KIS T-1 SiD Due to Fo Siddriganj CCPP 335MW SIS KS STR 1-3 ID Due to Fo Siddriganj CCPP 335MW SIS KIS KIS KIS KIS KIS KIS KIS KIS KIS	SD from Manikgan] 13/23% W(A) LT Scheduled SD Due (SD from Madunaghat 13/23% tenance work. Scheduled SD Due to Mainte ued SD from Rangamati 13: Vork Si0 d. ar GT-3 (50/75MVA) HT Sch 1037) HT Tripped showing AL Feni end showing Distance C REL 670 & REC650 relays I r hot spot and loose connect	V end Due to Red hot removal. to Red hot removal. 3/kV end Due to For line inspection and anance at Madunaghat end. 2/2/s/kV end Due to Red hot. relays. eduled S/D o Operated relays. ; phase, SOTF relays Due to Un known Due to Line to ground fault.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter	rupt. rupt. rupt.	,
Time 09.06 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:20 15:01 15:20 15:20 15:58 16:15 17:24 18:58 20:20 21:43	Time 1352 1352 1352 16:03 11:28 17:55 10:03 14:25 16:04 15:57 19:35	Abirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3XV Transformer GT -4 (50/75 1 Madunaghat-Skabahah 132KV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkabaha 232V Ckt-2 Scheduled Gopalganj 400/132KV S/S ATA-03 LT Project V Siraigonj 230 S/S SWVPCL (Unit-4) is restore Khuna 330 MW CCPP GT was sync. Siddriganj CCPP 335MW Transformer (4 Purbasadjur 132/33KV S/S T-1 Transformer (5 Siddriganj CCPP 335MW GT was sync. Siraiganj unit-4 ST was sync Siraiganj unit-4 ST was sync Siddriganj CCPP 335MW ST was sync	SD from Manikgan] 132/33K WMA) LT Scheduled SD Dur (SD from Maunapha 1322 tenance work. Scheduled SD Dur to Mainte uled S/D from Rangamati 13 vork S/D d. ripped showing CB Lock out in ar GT-3 (50/75M/A) HT Sch (130/75M/A)	V end Due to Red hot removal. to Red hot removal. 3/kV end Due to For line inspection and anance at Madunaghat end. 2/2/s/kV end Due to Red hot. relays. eduled S/D o Operated relays. ; phase, SOTF relays Due to Un known Due to Line to ground fault.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter	rupt. rupt. rupt.	,
Time 09.06 09.06 09.06 09.06 09.06 09.06 10.07 09.18 09.24 11:10 13:13 13:13 14:06 14:20 15:01 15:20 15:58 16:15 17:24 18:88 20:20 21:43 05:10	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323kV Transformer GT-4 (50/75) Madunaghat-Skalbaha 132kV Ckt-2 Scheduled Iver-crossing conductor/Karnafully River) maint Shkalbaha 230 XV SIS KTR-03 LT Project V Sinagonj 200 SIS SNVPCL (Unit-04) is restore Khulina 300 MV CSV SIS STR-03 LT Project V Siddirganj CCPP 335MV Hppd GLB 1 Siddirganj CCPP 335MV Hppd GLB 1 Siddirganj CCPP 335MV SIS 132/33 KV Transforme Singanj 132/33KV SIS 132/33 KV Transforme Furbasadjuur 132/33KV SIS 132/33 KV Transforme Gurbasadjuur 132/33KV SIS 132/33 KV Transforme Siddirganj CCPP 335MW KI SIS 14 Transforme Siddirganj CCPP 335MW KI SIS V Chas sync. Siddirganj CCPP 335MW KI SIS V SIS 132/33 KV Transforme Siddirganj CCPP 335MW KI SIS V SIS 100 LU LD LD LD LD LD Siddirganj CCPP 335MW KI SIS SIS 100 LU LD	SD from Manikgan] 132/33k WVA) LT Scheduled SD Duk (SD from Adunga)ta 132/3 tenance work. Scheduled SiD Tione Namination uled SiD from Rangamati 13: York SiD d. ar GT-3 (50/75MVA) HT Sch 1037) HT Tripped showing N 1271) LT Tripped showing N Feni end showing Distance C REL 670 & REC650 relays I ar hot spot and loose connect a shortage.	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 2/33kV end Due to Red hot. relays. eduled S/D o Operated relays. S/OM MCCG relays. phase, SOTF relays Due to Un known Due to Line to ground fault. ion tightening at 132kV GIS Duck end.	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter	rupt. rupt. rupt.	,
Time 09.06 09.06 09.06 09.06 09.07 09.18 09.18 09.24 11:10 13:13 14:20 15:01 15:20 15:37 15:58 16:15 17:24 18:58 20:20 21:43 05:10 05:52	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skabahah 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkabaha 232V Ckt-2 Scheduled Copalagan 400/132kV VSI Arbo 12 Project VI Sirajaonj 230 SIS SIWVPCL (Unit-40) is restore Arbuna 330 MW CCPP GT was sync. Siddrigganj CCPP 335MW tripped Siddrigganj C3233KV SIS 132/33 kV Transformer (4 Purbasadjour 132/33KV SIS T-1 Transformer (5 Siddrigganj CCPP 335MW GT was sync. Sirajganj unit-4 ST was sync Siradjanj unit-4 ST was sync Siradjanj unit-4 ST was sync Siradjanj unit-4 ST was sync Siradjanj CCPP 335MW ST was sync Siradjanj CCPP 335MW ST was sync Siradjanj CCPP 335MW ST was sync Siradjanj Str-2(1416-1) si prestred. HVDC 500 MW BLOCK-1 was shutdowndue 10	SD from Manikgan] 132/33K WA) LT Scheduled SD Dur (SD from Maunapha 1322 tenance work. Scheduled SD Dur to Mainte uled S/D from Rangamati 13 vork S/D d. ripped showing CB Lock out in r GT-3 (50/75M/A) HT Sch 027) HT Tripped showing N 1237) LT ripped showing N 1237) LT ripped showing N 1237) LT ripped showing N 1237) LT scheduler Scheduler Sch 1237 HT S	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 233kV end Due to Red hot. 233kV end Due to Red hot. 243kV end D	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter	rupt. rupt. rupt. rupt.	,
Time 09.06 09.06 09.06 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:06 14:20 15:01 15:20 15:37 15:58 16:15 17:24 18:88 20:20 21:43 05:10	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323kV Transformer GT-4 (50/75) Madunaghat-Skalbaha 132kV Ckt-2 Scheduled Iver-crossing conductor/Karnafully River) maint Shkalbaha 230 XV Ckt-2 Schedule Gopalganj 400/132kV SK Skolumaghat Ckt-1 Chandraghona-Rangamali 132 kV Ckt-2 Sched Gopalganj 400/132kV SK SK ATR-03 LT Project W Siraigonj 230 SK SNWPCL (Unit-04) is restore Khulina 300 MW CCP GT was sync. Siddriganj CCPP 335MW thyped GCB 1 Tr Siddriganj CCPP 335MW SKS 3326MW GEO 1 Tr Siddriganj 120/132kV SKS 132/23 kV Transforme Furbasadjuur 132/33kV SKS 132/23 kV Transforme Grubasadjuur 132/33kV SKS 132/23 kV Transforme Grubasadjuur 132/33kV SKS 1-3 Transformer (4 Purbasadjuur 132/33kV SKS 1-3 Transformer (4 Chauddagram-Feni 132/34KV SKS 1-3 Transformer (4 Chauddagram) CCPP 335MW GT was sync. Siddriganj CCPP 335MW SKS V end showing Siddriganj CCPP 335MW SKS TR-1 SiD Due to Fo Siddriganj CCPP 335MW SKS TR-1 SiD Due to Fo Siddriganj GCPP 335MW SKS TR-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCPP 335MW SKS Str 1-1 SiD Due to Fo Siddriganj GCMW SK was sync.	SD from Manikgan] 132/33K WA) LT Scheduled SD Dur (SD from Maunapha 1322 tenance work. Scheduled SD Dur to Mainte uled S/D Trom Rangamati 13: vork S/D d. ripped showing CB Lock out in r GT-3 (50/75M/A) HT Sch 027) HT Tripped showing N 1237) LT ripped showing N 1237) LT ripped showing N 1237) LT ripped showing N 1237) LT scheduler Scheduler Scheduler shortage.	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 233kV end Due to Red hot. 233kV end Due to Red hot. 243kV end D	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter	rupt. rupt. rupt. rupt.	
Time 09.06 09.06 09.06 09.06 09.07 09.18 09.24 11:10 13:13 14:20 15:01 15:20 15:20 15:58 16:15 17:24 18:58 20:20 21:43 05:10 05:52 06:01	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skablaha 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkalaha 232V Ckt-2 Scheduled Copalagni 400/132kV VSI Arto-3 LT Project V Sirajaonj 230 SIS SNWPCCL (Unit-40) is restore Aruhan 330 MW CCPP GT was sync. Siddriganj CCPP 335MW tripped Siddriganj CCPP 335MW tripped Siddriganj C3233KV SIS 132/33 kV Transformer (4 Purbasadjour 132/33KV SIS T-1 Purbasadjour 132/33KV Purbasadjour 132/33KV Purbasadjour 132/33KV Purbasadjour 132/33KV Purbasadjour 132/33KV Purbasadjour 132/33KV Purbasadjou	SD from Manikgan] 132/33K WMA) LT Scheduled SD Dur (SD from Maunapha 1322 tenance work. Scheduled SD Dur to Mainte uled S/D Trom Rangamati 13: vork S/D d. ripped showing CB Lock out in GT-3 (50/75M/A) HT Sch 03/11 HT Tripped showing N 1237) LT Apped showing N 237 LT School School School School School (SC) HT School Schoo	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 233kV end Due to Red hot. 233kV end Due to Red hot. 243kV end D	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	
Time 09:06 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 14:20 15:20 15:27 15:68 16:15 16:15 16:43 06:10 05:52 06:11	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3KV Transformer GT-4 (50/75 1 Madunaghat-Skitabiaha 132KV Ckt-2 Scheduled Iriver-crossing conductor(Karnafuliy River) maint Shkalabia 230/132KV SK Molumaghat Ckt-1 Chandraghona-Rangamati 132 KV Ckt-2 Schedul Gopalagan 400/132KV SK ATAO LT Project Whina 330 MW CCPP GT was sync. Siddinganj CCPP 335MW Fitped Siddhirganj CSU132KV SK StASSMW EGCB 1 T Siddhirganj CSU132KV SK SK ST-1 Transformer (4 Purbasadipur 132/35KV SK 7-1 SD put to Fo Siddipanj GT-Unit-2 was shudown due to gas Bibyana-3 AdoWM ST was sync. New Tongi SK T-2(141-3) is restored. HVPC 500 MW ST was shudown due to gas Bibyana-3 AdoWM ST was shudown due to gas Bibyana-3 AdoW ST was	SD from Manikganj 132/33K WA) LT Scheduled S/D Due 150 from Matomaphat 132/ tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13; Vork S/D d. ripped showing CB Lock out (ar GT-3 (50/75MVA) HT Sch 103T) HT Tripped showing N 223T) LT ripped showing N 223T	V end Due to Red hot removal. to Red hot removal. 3KV end Due to For line inspection and nance at Madunaghat end. 2/3KV end Due to Red hot. 2/3KV end Due to Red hot. eduled S/D o Operated relays. S/OM MCGG relays. S/OM MCGG relays. S/OM MCGG relays. Use to Line to ground fault. Ion tightening at 132kV GIS Duck end. sees of High Temperature Maintenance . 32kV B-Bus DS R Phase T - Clamp of	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter	rupt. rupt. rupt. rupt. errupt.	
Time 09:06 09:06 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 13:13 14:20 15:20 15:37 15:58 16:15 17:24 18:58 20:20 21:43 05:10 05:52 06:01 06:15	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132kV Ckt-1 Scheduled Manikganj 1323XV Transformer GT -4 (50/75 1 Madunaghat-Skablaha 132kV Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkalaha 232V Ckt-2 Scheduled Copalagai 1300/132kV SK Abrao 112 Project V Siraigonj 230 SK SWVPCL (Unit-40) is restore Khuna 330 MV CCPP GT was sync. Siddraganj CCPP 335MW Ftop Star Star Star Star Siddraganj CCPP 335MW Star Star Star Star Siddraganj CCPP 335MW Star Star Star Star Siddraganj CCPP 335MW Star Star Star Star Siddraganj CCPP 335MV Star Star Star Star Star Star Star Star Star Star Star Star	SD from Manikgan] 132/33K WA) LT Scheduled SD Dur (SD from Kaunajah 1323 tenance work. Scheduled SD Dur to Mainte uled S/D from Rangamati 13: vork S/D d, ripped showing CB Lock out in G GT-3 (50/75MVA) HT Sch 0327) LT Tripped showing N 1237) LT ripped showing N 1237) LT ripped showing N 2327 LT ripped showing N 227 LT ripped showing N	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 233kV end Due to Red hot. 233kV end Due to Red hot. 233kV end Due to Red hot. eduled S/D o Operated relays. SOM MCGG relays	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	
Time 09:06 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 14:20 15:20 15:20 16:55 20:20 21:43 05:55	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3KV Transformer GT-4 (50/75 1 Madunaghat-Skitabiaha 132KV Ckt-2 Scheduled Irver-crossing conductor(Karnafuliy Rkver) maint Shkababia 230/132KV SK Notumaghat Ckt-1 Chandraghona-Rangamati 132 KV Ckt-2 Schedul Gopalagan 400/132KV SK ATAO LT Project Whina 330 MW CCPP GT was sync. Siddraganj CCPP 335MW FirDed Staffarganj CCPP 335MW FirDed Siddraganj CCPP 335MW ST AT Transformer (4 Purbasadipur 132/33KV SK 312/33 KV Transformer Singlaganj unit-4 GT was sync. Siddraganj unit-4 GT was sync. Singlaganj unit-4 GT was sync. Singlaganj unit-4 GT was sync. Singlaganj unit-4 GT was sync. Singlaganj unit-4 ST was sync. Singlaganj unit-4 ST was sync. Siddraganj CCPP 335MW GT -1 ST Dua to Fo Siddraganj CCP 335MW ST -1 St St St St -1 Siddraganj UNI St St St -1 St St St -1 Siddraganj UNI St St St -1 St St St St -1 Siddraganj UNI St St St St St -1 Siddraganj UNI St St St St St -1 Siddraganj UNI St St St St St St -1 Siddraganj UNI St St St St St St -1 Siddraganj UNI St	SD from Manikgan] 132/33K WA) LT Scheduled SD Dur (SD from Kaunajah 1323 tenance work. Scheduled SD Dur to Mainte uled S/D from Rangamati 13: vork S/D d, ripped showing CB Lock out in G GT-3 (50/75MVA) HT Sch 0327) LT Tripped showing N 1237) LT ripped showing N 1237) LT ripped showing N 2327 LT ripped showing N 227 LT ripped showing N	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 233kV end Due to Red hot. 233kV end Due to Red hot. 233kV end Due to Red hot. eduled S/D o Operated relays. SOM MCGG relays	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	
Time 09:06 09:06 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 13:13 14:20 15:20 15:37 15:58 16:15 17:24 18:58 20:20 21:43 05:10 05:52 06:01 06:15	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Abirpur - Manikganj 132/V Ckt-1 Scheduled Manikganj 132/3X/ Transformer GT-4 (50/75 1 Madunaghat-Skablaha 132/V Ckt-2 Scheduled river-crossing conductor(Karnafuliy River) maint Shkalaha 23/0132/V SI Modunaghat Ckt-1 Chandraghona-Rangamati 132 kV Ckt-2 Schedule Gopalganj 400/132/V SIS Atro-0.1 E Project Winna 330 MW CCPP GT was sync. Siddraganj CCPP 335MW Ftop Ch Si To Fto- Siddraganj CCPP 335MW Transformer (4 Purbasadjuur 132/33/V SIS 132/33 kV Transformer (4 Purbasadjuur 132/33/V SIS 1-1 Transformer (4 Purbasadjuur 132/33/V SIS T-1 Purbasadjuur 132/33/V Transformer (4 Purbasadjuur 132/33/V SIS T-1 Purbasadjuur 132/33/V Transformer (4 Purbasadjuur 132/33/V SIS T-1 Purbasadjuur 132/33/V Transformer (4 Purbasadjuur 132/33/V SIS T-3 Purbasadjuur 132/33/V Transformer (4 Purbasadjuur 132/33/V SIS T-3 Purbasadjuur 142/V Purbasadjuur 142/33/V SIS T-3 P	SD from Manikgan] 132/33K WA) LT Scheduled SD Dur (SD from Kaunajah 1323 tenance work. Scheduled SD Dur to Mainte uled S/D from Rangamati 13: vork S/D d, ripped showing CB Lock out in G GT-3 (50/75M/A) HT Sch 1027) HT Tripped showing N 1237) LT ripped showing N 2237) LT rip	V end Due to Red hot removal. to Red hot removal. 38V end Due to For line inspection and mance at Madunaghat end. 233kV end Due to Red hot. 233kV end Due to Red hot. 233kV end Due to Red hot. 233kV end Due to Red hot. eduled S/D o Operated relays. SOM MCGG relays. SOM MC	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	,
Time 0.906 0.906 0.906 0.907 0.918 0.924 11:10 13:13 14:20 15:20 15:20 15:20 15:58 16:15 17:24 18:58 20:20 21:43 05:10 05:52 06:01 06:55 07:18	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3KV Transformer GT-4 (50/75 1 Madunaghat-Skitabiaha 132KV Ckt-2 Scheduled Irver-crossing conductor(Karnafuliy Rkver) maint Shkababia 230/132KV SK Notumaghat Ckt-1 Chandraghona-Rangamati 132 KV Ckt-2 Schedul Gopalagan 400/132KV SK ATAO LT Project Whina 330 MW CCPP GT was sync. Siddraganj CCPP 335MW FirDed Staffarganj CCPP 335MW FirDed Siddraganj CCPP 335MW ST AT Transformer (4 Purbasadipur 132/33KV SK 312/33 KV Transformer Singlaganj unit-4 GT was sync. Siddraganj unit-4 GT was sync. Singlaganj unit-4 GT was sync. Singlaganj unit-4 GT was sync. Singlaganj unit-4 GT was sync. Singlaganj unit-4 ST was sync. Singlaganj unit-4 ST was sync. Siddraganj CCPP 335MW GT -1 ST Dua to Fo Siddraganj CCP 335MW ST -1 St St St St -1 Siddraganj UNI St St St -1 St St St -1 Siddraganj UNI St St St -1 St St St St -1 Siddraganj UNI St St St St St -1 Siddraganj UNI St St St St St -1 Siddraganj UNI St St St St St St -1 Siddraganj UNI St St St St St St -1 Siddraganj UNI St	SD from Manikgan] 132/33K WVA) LT Scheduled S/D Due (SD from Maunaphat 13/2 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13; Vork S/D d. ripped showing CB Lock out / ar GT-3 (50/75MVA) HT Sch 10/27 LT Tripped showing N 12/27 LT Tripped showing	V end Due to Red hot removal. to Red hot removal. 3KV end Due to For line inspection and mance at Madunaghat end. 2233KV end Due to Red hot. 2233KV end Due to Red hot. 2233KV end Due to Red hot. 2233KV end Due to Red hot. eduled S/D o Operated relays. SOM MCGG relays. SO	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	
Time 09:06 09:06 09:06 09:07 09:18 09:24 11:10 13:13 14:20 15:51 15:20 15:41 16:51 17:42 16:52 02:20 21:43 06:52 06:52 06:55 07:18 07:29	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3KV Transformer GT-4 (50/75 1 Madunaghat-Skitabiaha 132KV Ckt-2 Scheduled Irver-crossing conductor(Karnafuliy Rkver) maint Shkabaha 230/132KV SK Notumaghat Ckt-1 Chandraghona-Rangamati 132 KV Ckt-2 Schedule Gopalagan 400/132KV SK AT-05 LT Project V Siraigonj 20.0 SK SWWPCL (Unit-4) is restore Khulna 330 MV CCPP GT was sync. Siddraganj CCPP 335MW tripped Siddraganj CCPP 335MW ST At 32/33 KV Transformer Siraiganj unit-4 GT was sync. Siraidganj unit-4 GT was sync. Siraiganj unit-4 ST was sync. Siraiganj unit-4 ST was sync. Siraiganj UCPP 335MW ST R-1 312 N Ckt-2 Tipped from and from Chauddagram 132/33KV SR T-1 Transformer (4 Purbasadjur US/33KV SR T-1 Transformer (4 HVDC 500 MV BLOCK-1 was shutdown. 4 HVDC 500 MV BLOCK-1 was shutdown. 4 HVDC 500 MV BLOCK-1 was shutdown. 4 Warkingang 23/23/34V SR T-3 HT Forced SID 2 HVDC 500 MV BLOCK-1 was shutdown. 4 Hanikagang 23/23/34V SR ST -3 HT Forced SID 4 Hanikagang 23/23/34V SR ST -3 HT Forced SID 4 Park-Hasnabad 23/04V Ckt-2 SD from Hasnaba 5 Hyanpur 23/23/34V SR -3 HT Forced SID 4 Hyanikagang 20/1324V SK SM VA PR (204) VA P	SD from Manikgan] 132/33K WVA) LT Scheduled S/D Due (SD from Maunaphat 13/2 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13; Vork S/D d. ripped showing CB Lock out / ar GT-3 (50/75MVA) HT Sch 10/27 LT Tripped showing N 12/27 LT Tripped showing	V end Due to Red hot removal. to Red hot removal. 3KV end Due to For line inspection and mance at Madunaghat end. 2233KV end Due to Red hot. 2233KV end Due to Red hot. 2233KV end Due to Red hot. 2233KV end Due to Red hot. eduled S/D o Operated relays. SOM MCGG relays. SO	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	,
Time 08:06 09:06 09:07 09:18 09:24 11:10 13:13 14:20 15:20 15:51 16:52 17:14 16:55 20:20 21:43 06:52 06:52 06:55 07:18 07:29	Time 1352 1352 1352 1603 1128 1755 1033 1425 1604 1557 1935 18:49	Kabirpur - Manikganj 132KV Ckt-1 Scheduled Manikganj 132/3KV Transformer GT-4 (50/75 1 Madunaghat-Skitabiaha 132KV Ckt-2 Scheduled Irver-crossing conductor(Karnafuliy Rkver) maint Shkabaha 230/132KV SK Notumaghat Ckt-1 Chandraghona-Rangamati 132 KV Ckt-2 Schedule Gopalagan 400/132KV SK AT-05 LT Project V Siraigonj 20.0 SK SWWPCL (Unit-4) is restore Khulna 330 MV CCPP GT was sync. Siddraganj CCPP 335MW tripped Siddraganj CCPP 335MW ST At 32/33 KV Transformer Siraiganj unit-4 GT was sync. Siraidganj unit-4 GT was sync. Siraiganj unit-4 ST was sync. Siraiganj unit-4 ST was sync. Siraiganj UCPP 335MW ST R-1 312 N Ckt-2 Tipped from and from Chauddagram 132/33KV SR T-1 Transformer (4 Purbasadjur US/33KV SR T-1 Transformer (4 HVDC 500 MV BLOCK-1 was shutdown. 4 HVDC 500 MV BLOCK-1 was shutdown. 4 HVDC 500 MV BLOCK-1 was shutdown. 4 Warkingang 23/23/34V SR T-3 HT Forced SID 2 HVDC 500 MV BLOCK-1 was shutdown. 4 Hanikagang 23/23/34V SR ST -3 HT Forced SID 4 Hanikagang 23/23/34V SR ST -3 HT Forced SID 4 Park-Hasnabad 23/04V Ckt-2 SD from Hasnaba 5 Hyanpur 23/23/34V SR -3 HT Forced SID 4 Hyanikagang 20/1324V SK SM VA PR (204) VA P	SD from Manikgan] 132/33K WVA) LT Scheduled S/D Due (SD from Maunaphat 13/2 tenance work. Scheduled S/D Due to Mainte uled S/D from Rangamati 13; Vork S/D d. ripped showing CB Lock out / ar GT-3 (50/75MVA) HT Sch 10/27 LT Tripped showing N 12/27 LT Tripped showing	V end Due to Red hot removal. to Red hot removal. 3KV end Due to For line inspection and mance at Madunaghat end. 2233KV end Due to Red hot. 2233KV end Due to Red hot. 2233KV end Due to Red hot. 2233KV end Due to Red hot. eduled S/D o Operated relays. SOM MCGG relays. SO	 Shajibazar 330 M Baghabari-71,100 Raozan unit-2 	MW	40 MW Load inter 20 MW Load inter 40 MW Load inter 27 MW Load inter 150 MW Load inter 40 MW Load inter	rupt. rupt. rupt. rupt. errupt.	

Sub Divisional Engineer Network Operation Division

Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle