		POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT							
				15648.0	DAIL! KLIOK!	21:0) Hrs on	Reporting Dat 19-Apr-23	e: 13-Aug-23
Till now the maximum The Summary of Yeste	generation is : -	12-Aug	-23	Generation & Demand		21:00	Hrs on Today's Actual Min G	en. & Probable Gen. & De	mand
Day Peak Generation	·	12-740	11989.0		Hour :	12:00	Min. Gen. at	7:00	10524
Evening Peak Generation			13800.0		Hour :	19:30	Available Max Generation	on :	14635
E.P. Demand (at gen end)			13889.0		Hour :	19:30	Max Demand (Evening)		13500
Maximum Generation	:		13800.0	MW	Hour :	19:30	Reserve(Generation en	4)	1135
Total Gen. (MKWH)	:		290.40		System Load Factor :	87.68%	Load Shed		0
			E	XPORT / IMPORT THROUGH EAS	ST-WEST INTERCONNECTO	OR .			
Export from East grid to W	est grid :- Maximum				900	MW at	3:00	Ener	gy
mport from West grid to E	ast grid :- Maximum			-		MW at	-	Ener	gy -
	Water Lev	el of Kaptai Lake at 6:00 A M on		13-Aug-23					
Actual :		101.78 Ft.(MSL),			Rule curve :	92.84	Ft.(MSL)		
		Total =	1143.26						
Gas Consumed :		I otal =	1143.26	MMCFD.		Oil Consumed (PDE	i):	HSD :	
								FO :	
								10 .	
Cost of the Consumed Fu	el (DDR±Di#) ·		Gas :	Tk165.057	227				
Cost of the Consumou i u	or (i DD i Vt).		Coal :	Tk303,688		Oil	: Tk585,711,964	Total	: Tk1,054,457,376
				111000,000	,,,,,	0	. 11000,711,004	1044	. 181,004,407,070
		Load Shedding & C	ther Information						
Area		Yesterday					Today		
				Estimated Dema	nd (S/S end)		Estimated Shedding (S/	S end)	Rates of Shedding
		MW		MW				MW	(On Estimated Demand)
Dhaka		25 0:00	1	4696				0	0%
Chittagong Area		0 0:00		1291				0	0%
Khulna Area		0 0:00		1809				0	0%
Rajshahi Area		0 0:00		1572				0	0%
Cumilla Area		0 0:00		1294				0	0%
Mymensingh Area		60 0:00		962				0	0%
Sylhet Area Barisal Area		0 0:00		539 450				0	0%
		0 0:00		450 879				0	0%
Rangpur Area Total		85		13492	1			0	U%
i Ottui				10402					
		Information of the Generating Units under s	nut down						
		Planned Shut- Down				Forced Shut-Dow	1		
						4) Baghabari-71,100 5) Raozan unit-2 6) Siddhirganj 210 M 7) Shajibazar-9			
Outage	Restore	Additional Information of Mac	hines, lines, Inte	rruption / Forced Load shed etc.					Remark
Time	Time								
08:30		Mymensing 132kV BUS Coupler GCB(903B) clos	e due to 132kV A-	Bus Shut down withdraw clearance	by Mr. Wang ,				
		Hong Qiang, Manager HDFC, Sinpower. Due to 1	32kV Bus Arrange	ement purpose .					
	08:30	Mymensingh 132/33kV S/S Bus A is restored.							
09:17		Siddhirganj GT:Unit-1 was sync.							
09:25	11:28	Feni 132/33kV S/S T-2(415T) HT Forced S/D Du	to Red hot main	tenance work					
	10:10								
		Barapukuria-Bogura 230 kV Ckt-1 is restored.							
	10:12	Bogura 230/132kV S/S 230KV Main 2 is restored							
11.02	10:17	Bogura 230/132kV S/S 230KV Main 2 is restored Haripur-Narsingdi 132kV Ckt-1 is restored.	00.117.0-1	d O/D Door to Door land				40.000	
11:02	10:17 16:50	Bogura 230/132kV S/S 230kV Main 2 is restored Haripur-Narsingdi 132kV Ckt-1 is restored. Beanibazar 132/33kV S/S 132kV Transformer TF		d S/D Due to Development work				10 MW load interrup.	
11:02 11:09	10:17 16:50 13:13	Bogura 230/132kV S/S 230kV Main 2 is restored Haripur-Narsingdi 132kV Ckt-1 is restored. Beanibazar 132/33kV S/S 132kV Transformer TF Kalurghat 132/33kV S/S 33 kV BUS-1 Forced S/I)	d S/D Due to Development work				10 MW load interrup.	
11:09	10:17 16:50 13:13 11:30	Bogura 230/132kV S/S 230KV Main 2 is restored Haripur-Narsingdi 132kV Ckt-1 is restored. Beanibazar 132/33kV S/S 132KV Transformer TF Kalurghat 132/33kV S/S 33 KV BUS-1 Forced S/I Mymensingh 132/33kV S/S 50 MW Solar Plant is	restored.					10 MW load interrup.	
11:09 11:54	10:17 16:50 13:13	Bogura 230/132kV S/S 230KV Main 2 is restored Haripur-Narsingdi 132kV Ckt-1 is restored. Beanibazar 132/33kV S/S 132kV Transformer TF Kalurghat 132/33kV S/S 33 kV BUS-1 Forced S/I Mymensingh 132/33kV S/S 50 MW Solar Plant is Chandpur 132/33kV S/S Bus-B Scheduled S/ID D	restored.						
11:09 11:54 12:37	10:17 16:50 13:13 11:30	Bogura 230/132kV SIS 230KV Main 2 is restored Haripur-Narsingii 132kV CkI-1 is restored. Beanibazar 132/33kV SIS 313kV Transformer TF Kalurghat 132/33kV SIS 31 KV BUS-1 Forced SI Mymensingii 132/33kV SIS 50 MW Solar Plant is Chandpur 132/33kV SIS Bus-8 Scheduled SID D Matarbart 132 KV full bus was shutdown) restored. ue to Bus PT glas	s broken				10 MW load interrup. 25 MW load interrup.	
11:09 11:54 12:37 12:42	10:17 16:50 13:13 11:30	Bogura 230/132kV S/S 230KV Main 2 is restored Haripur-Narsingil 132kV CkI-1 is restored. Beanibazar 132/33kV S/S 132kV Transformer Tr Kalurghat 132/33kV S/S 3kV BUS-1 Forced S/I Mymensingh 132/33kV S/S 50 MW Solar Plant I Chandput 132/33kV S/S 50 D MW Solar Plant I Chandput 132/33kV S/S 104 S 50 MW Solar Plant I Chandput 132/33kV S/S 11 LT Project Work S/D Matarbari 132 KV full bus was shutdown Naogson 132/33kV S/S 11 LT Project Work S/D) restored. ue to Bus PT glas	s broken					
11:09 11:54 12:37 12:42 13:13	10:17 16:50 13:13 11:30 15:53	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SIS 132kV Transformer TF Kalurghat 132/33kV SIS 33 KV BUS-1 Forced SI Mymensingh 132/33kV SIS 50 MW Solar Plant is Chandpur 132/33kV SIS Bus-B Scheduled SID D Matarbari 132 KV full bus was shutdown Naogaon 132/33kV SIS T-3 LT Project Work SID Khulna 330 MW CCPP GT was sync	orestored. ue to Bus PT glas Due to 33kv CB c	s broken					
11:09 11:54 12:37 12:42 13:13 13:25	10:17 16:50 13:13 11:30	Bogura 230/132kV SRS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SR 13 tkV BUS-1 Forced SI Kalurghat 132/33kV SR 53 th BUS-1 Forced SI Mymnensingh 132/33kV SR 55 th BUS-1 Forced SI Chandpur 132/33kV SR 55 th Scheduled SI OD Matarbari 132 KV full bus was shutdown Naogaon 132/33kV SR 51-SL TProject Work SID Khulma 330 MW CCPP GT was sync Kalurghat 132/33kV SR 51-SL BUS-2 Forced SI Kalurghat 132/33kV SR 51-SL BUS-2 Forced SI	orestored. ue to Bus PT glas Due to 33kv CB c	s broken					
11:09 11:54 12:37 12:42 13:13	10:17 16:50 13:13 11:30 15:53	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ck1 is restored. Beanibazar 132/33kV SS 31kV BUS-1 Forced SI Mymensingh 132/33kV SS 50 MW Solar Plant is Charhopur 132/33kV SS 50 MW Solar Plant is Charhopur 132/33kV SS 50 MW Solar Plant is Charhopur 132/33kV SS 51 T-3 LT Project Work SID Khulma 330 MW CCPP GT was sync Kalurghat 132/33kV SS 33 KV BUS-2 Forced SI Matarbari 132/33kV SS 33 KV BUS-2 Forced SI Matarbari coal power Uhi-11 was sync.) restored. ue to Bus PT glas Due to 33kv CB c	s broken					
11:09 11:54 12:37 12:42 13:13 13:25	10:17 16:50 13:13 11:30 15:53	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SS 13 12kV Transformer Tr Kalurghat 132/33kV SS 53 bV BUS-1 Forced SI Mymnensingh 132/33kV SS 50 bMV Solar Plant is Chandpur 132/33kV SS 50 bMV Solar Plant is Chandpur 132/33kV SS Tab Scheduled SI OD Matarbari 132 kV full bus was shutdown Naogoan 132/33kV SS Tab Terpicet Work SIO Khulma 330 MW CCPP GT was sync Kalurghat 132/33kV SS 53 201/28 BUS-2 Forced SI Matarbari coal power Unit-1 was sync. Ishurdi 230/132kV SS 5230/132kV Tv-22 HT is re	orestored. Jue to Bus PT glas Due to 33kv CB c otored.	s broken hange.					
11:09 11:54 12:37 12:42 13:13 13:25 15:01	10:17 16:50 13:13 11:30 15:53	Bogura 230/132kV JSS 230kV Main Z is restored Haripur-Narsingdi 132kV Ck1 is restored. Beanibazar 132/33kV SS 132kV Transformer TF Kalurghat 132/33kV SS 35 kW BUS-4 Forced SI Mymensingh 132/33kV SS 50 MW Solar Plant is Chandpur 132/35kV SS 50 MW Solar Plant is Chandpur 132/35kV SS 50 MW Solar SV MV Solar Matarbari 132 kV full bus was shutdown Nacgoon 132/33kV SS T-3 LT Project Work SD Khulina 330 MW CCPP GT was sync Kalurghat 132/33kV SS 33 kV BUS-2 Forced SI Matarbari coal power Uni-11 was sync. Ishurdi 230/132kV SS 230/132 kV T-02 HT is re Sherpur 132/33kV SS Tarsformer-0 2 LT Tripic	orestored. ue to Bus PT glas Due to 33kv CB c otored. d showing Lock C	s broken hange.					
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:16 15:18	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SS 13 12kV Transformer Tr Kalurghat 132/33kV SS 53 bV BUS-1 Forced SI Mymnensingh 132/33kV SS 50 bMV Solar Plant is Chandpur 132/33kV SS 50 bMV Solar Plant is Chandpur 132/33kV SS Tab Scheduled SI OD Matarbari 132 kV full bus was shutdown Naogoan 132/33kV SS Tab Terpicet Work SIO Khulma 330 MW CCPP GT was sync Kalurghat 132/33kV SS 53 201/28 BUS-2 Forced SI Matarbari coal power Unit-1 was sync. Ishurdi 230/132kV SS 5230/132kV Tv-22 HT is re	orestored. The to Bus PT glass Due to 33kv CB c otored. d showing Lock Cotored.	s broken hange. but-2 relays.				25 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:06	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SS 13 12kV Transformer Tr Kalurghat 132/33kV SS 53 bW Boslar Plant is Chandpur 132/33kV SS 50 bW Solar Plant is Chandpur 132/33kV SS 55 bW Solar Plant is Chandpur 132/33kV SS 55 bW Solar Plant is Kalurghat 132/33kV SS 53 bW Solar Chandpur 132/33kV SS 55 bW Blos2 Forced Si Matarbari coal power Unit-1 was sync. Ishurdi 230/132kV SS 230/132kV Tv-02 LT Tirp Ishurdi 230/132kV SS 230/132kV Tv-02 LT Tirp Ishurdi 230/132kV SS 230/132kV Tv-02 LT Tirp Ishurdi 230/132kV SS 250/132kV Tv-02 LT Tirp Ishurdi 230/133kV SS 132 kV Bus-2 Scheduled S Naogon 1323/33kV SS 132 kV Bus-2 Scheduled S Naogon 1323/33kV SS 132 kV Bus-2 Scheduled S	orestored. Jue to Bus PT glass Due to 33kv CB c otored. d showing Lock C tored. D Due to Bus isol st E/F relays.	s broken hange. Jul-2 relays. autor Maintenance					
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:39 15:50	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:08 18:11 16:05	Bogura 230/132kV SS 520kV Main 2 is restored Haripur-Narsingdi 132kV CH 1: restored. Beanibazar 132/33kV SS 132kV Transformer TF Kalurghat 132/33kV SS 35 W BUS-1 Forced SI Mymensingh 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 50 SH Scheduled SIO D Maturbari 132 KV full bus was shutdown Naogon 132/33kV SS 13 KF Terjeet Work SID Khulma 330 MW CPP GT was sync Kalurghat 132/33kV SS 13 KF V SU SI Sheppur 132/33kV SS 13 KF SI SI Sheppur 132/33kV SS 13 KF SI SI Sheppur 132/33kV SS 13 KF SI SI Shangan 132/33kV SS 13 KF SI SU SI Naogon 132/33kV SS 15 L2 LT Tripped showing I Naogon 132/33kV SS 12 LT Tripped showing I Naogon 132/33kV SS 12 LT Tripped showing I Naogon 132/33kV SS 15 LZ LT Tripped showing I Naogon 132/33kV SS 15 LT LT Tripped showing I Naogon 132/34kV SS 15 LT LT Tripped showing I N	orestored. ue to Bus PT glas Due to 33kv CB c othered. d showing Lock Clored. D Due to Bus isol D Ue to Bus isol NC (A,B,C), inst E/F relays.	s broken hange. but-2 relays. ator Maintenance EF (i) relays.				25 MW load interrup. 47 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:39 15:50 15:50 17:52	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:08 18:11 16:05 16:10	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SS 13 12kV Transformer Tr Kalurghat 132/33kV SS 53 bW Solar Plant is Chandpur 132/33kV SS 50 bW Solar Plant is Chandpur 132/33kV SS 55 bW Solar Plant is Chandpur 132/33kV SS 52 bC Scheduled SC D Klutina 330 MW CCPP GT was sync Kalurghat 132/33kV SS 52 bC BU BL-2 Forced Si Matarbari coal power Unit-1 was sync. Ishurdi 230/132kV SS 52/30/12kV Tv-2 LT Tirp Ishurdi 230/132kV SS 52/30/12kV Tv-2 LT Tire Ishurdi 230/132kV SS 52/30/12kV Tv-2 LT Tirp Ishurdi 230/133kV SS 132 kV Bu-2 Scheduled S Naogon 132/33kV SS 71. LT Tirpped showing I Naogon 132/33kV SS 71. LT Tirpped showing I Naogon 132/33kV SS 71. LT Tirpped showing I Naogon 132/33kV SS 71. LT Tirpped showing I Narigani 132/33kV SS 71. LT Tirpped showing I Narigani 132/33kV SS 71. LT Tirpped showing I Sirigani 132/33kV SS 71. LT Tirpped showing I Double Chargenous Parkers Naview Showing Sk 71. LT Tirpped showing I Sirigani 132/33kV SS 71. LT Tirpped showing I Sirigani 132/33kV SS 71. LT Tirpped showing I Double Chargenous Parkers Naview Showing Sk 71. LT Tirpped showing I Sirigani 132/33kV SS 71. LT Tirpped showing I Double Chargenous Parkers Naview Showing Sk 71. LT Tirpped showing I Sk 71.	orestored. Jue to Bus PT glas Due to 33kv CB c ored. d showing Lock C tored. D Due to Bus isol st E/F relays. Or (C (A,B,C) , inst E or ed hot maintens	s broken hange. but-2 relays. afor Maintenance if (1) relays.				25 MW load interrup. 47 MW load interrup. 20 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:39 15:50	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:08 18:11 16:05	Bogura 230/132kV SS 230kV Main 2 is restored Haripur-Narsingili 132kV CH 1: restored. Beanibazar 132/33kV SS 132kV Transformer TF Kalurghat 132/33kV SS 35 W BUS-1 Forced SI Mymnensingh 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 15 A Scheduled SIO D Maturbari 132 KV full bus was shutdown Naogoen 132/33kV SS 13 The YBLS-2 Forced SI Kalurghat 132/33kV SS 13 The YBLS-2 Forced SI Matarbari coal power Unit-1 was sync. Solar Plant 132/33kV SS 13 The YBLS-2 Forced SI Maturbari Coal power Unit-1 was sync. Solar SS 13 The YBLS-2 SS 13 The YBLS-2 Forced SI Maturbari Coal Plant SS 13 The YBLS-2 Scheduled SI Naogoen 132/33kV SS 13 Tav W The 2LT I is ret shurd 132/33kV SS 13 Tav W Dus-2 Scheduled SI Naogoen 132/33kV SS 15 Tav UT Tripped showing I Naogoen 132/33kV SS 11 SV Dus to Emergenc Siddhigon-Maniknagw 230kV ckt-2 tripped show Siddhigon-Maniknagw 230kV ckt-2 tripped	orestored. The to Bus PT glas The to Bus PT glas Due to 33kv CB c The to 4 showing Lock C The to 4 showing L The	s broken hange. but-2 relays. ator Maintenance EF (i) relays. nnce of 33 CT (T-1) zone-1, 3-Phase at Siddhirgonj en	1. Power was			25 MW load interrup. 47 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:39 15:50 15:50 17:52	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:08 18:11 16:05 16:10	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SS 13 12kV JTansformer TR Kalurghat 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 50 MW Solar Plant is Chandpur 132/33kV SS 51 2k Scheduled S/O D Matarbari 132 KV full bus was shutdown Naogoan 132/33kV SS 52 MY BUS-2 Forced S/I Kalurghat 132/33kV SS 52 MY BUS-2 Forced S/I Matarbari coal power Unit-1 was sync. Ishurdi 230/132kV SS 52 30/12 kV T-02 LT Tire Ishurdi 230/132kV SS 52 30/12 kV T-02 LT Tire Ishurdi 132/33kV SS 52 30/12 kV T-02 LT Tire Ishurdi 132/33kV SS 52 MY T-12 LT Tire Ishurdi 132/33kV SS 52 MY T-12 LT Tirep Ishurdi 132/33kV SS 52 MY T-12 LT Tirep Ishurdi 230/133kV SS 52 MY T-12 LT Tirep Ishurdi 230/133kV SS 52 MY T-1 LT Tripped showing Sirajgant 132/33kV SS 51 LT LT Tripped showing Sirajgant 132/34kV SS 51 ST	orestored. The to Bus PT glas The to Bus PT glas Due to 33kv CB c ored. d showing Lock C tored. D Due to Bus isol St E/F relays. Or (A,B,C) ,inst E red hot maintens ing distance ring distance ring distance.	s broken hange. but-2 relays. ator Maintenance EF (i) relays. nnce of 33 CT (T-1) zone-1, 3-Phase at Siddhirgonj en	d, Power was agar, Narinda			25 MW load interrup. 47 MW load interrup. 20 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:39 15:50 17:52 22:10	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:08 18:11 16:05 16:10	Bogura 2301/32kV SS 230kV Main 2 is restored haripur-Narrisigni 132kV Ckt 1: restored. Beanibazar 132/33kV SS 132kV Transformer TF Kalurghat 132/33kV SS 53 bV BUS-1 Forced SI Mymensingh 132/33kV SS 50 bMV Solar Plant is Chandpur 132/33kV SS 50 bMV Solar Plant is Chandpur 132/33kV SS 50 bMV Solar Plant is Naogan 132/33kV SS 153 LT Project Work SID Kalurghat 132/33kV SS 153 LT Project Work SID Kalurghat 132/33kV SS 153 LT BUS-2 Forced SI Matarbari coal power Unit-1 was sync. Solar Plant 132/33kV SS 153 LT SID SOLAR 12 LT In Sherpur 132/33kV SS 153 LT SID SOLAR 12 LT In Sherpur 132/33kV SS 153 LT SID SOLAR 132kV SS Naogan 132/33kV SS 152 LT Tripped showing In Naogan 132/33kV SS 152 LT Tripped showing Sirdigan 132/33kV SS 151 SID Due to Emergenc Siddhirgon-Hamiknagw 230kV ckt-2 tripped show restored by switching on Matuall-Maniknagar Ckt kaza & Molipped SIS.	orestored. Je to Bus PT glas Due to 33kv CB c ored. d showing Lock C tored. Due to Bus isol st E/F relays. JC (A,B,C), inst E red hot maintenating distance relay at 22:27 hrs. Tota	s broken hange. but-2 relays. ator Maintenance EF (i) relays. ance of 33 CT (T-1) zone-1, 3-Phase at Siddhirgonj en interruption 130 MW under Manikr	nagar, Narinda			25 MW load interrup. 47 MW load interrup. 20 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:50 15:50 17:52 22:10 06:06	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:09 18:11 16:05 16:10 18:46 01:57	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narsingdi 132kV Ckt 1: restored. Beanibazar 132/33kV SS 13 12kV JTansformer TF Kalurghat 132/33kV SS 53 bW Boslar Plant is Chandpur 132/33kV SS 50 bW Solar Plant is Chandpur 132/33kV SS 50 bW Solar Plant is Chandpur 132/33kV SS 52 bH Scheduled SJO D Matarbari 132 kV full bus was shutdown Naogoan 132/33kV SS 152 bW BUS-2 Forced Si Kalurghat 132/33kV SS 52 bW BUS-2 Forced Si Matarbari coal power Unit-1 was sync. Ishurdi 230/132kV SS 52/30/12kV T-02 LT Tripp Ishurdi 230/132kV SS 52/30/12kV VT-02 LT Tripp Ishurdi 230/133kV SS 132 kV Bus-2 Scheduled S Naogoan 132/33kV SS 132 kV Bus-2 Scheduled S Naogoan 132/33kV SS 112 kV T-02 LT Tripped showing Striggain 132/33kV SS 112 kV Bus-2 Scheduled S Naogoan 132/33kV SS 112 kV T-02 Tripped showing S Naogoan 132/33kV SS 112 kV Bus-2 Scheduled S Naogoan 132/33kV SS 112 kV Bus-2 Scheduled S Naogoan 132/33kV SS 112 kV T-02 Tripped showing S Naogoan 132/34kV T-02 Tripped sho	orestored. ue to Bus PT glas Due to 33kv CB c tored. d showing Lock C tored. D Due to Bus isol st E/F relays. (7c (A,B.C), linst E r red hot mainten: ing distance relay at 22:27 hrs. Tota	s broken hange. but-2 relays. ator Maintenance if (1) relays. none of 33 CT (T-1) , zone-1, 3-Phase at Siddhirgonj en interruption 130 MW under Manikr 1/5T N trip relays Due to PRD Main 1	nagar, Narinda			25 MW load interrup. 47 MW load interrup. 20 MW load interrup. 130 MW load interrup.	
11:09 11:54 12:37 12:42 13:13 13:25 15:01 15:07 15:39 15:50 17:52 22:10 05:06 06:39	10:17 16:50 13:13 11:30 15:53 13:37 15:07 15:16 15:08 18:11 16:05 16:10 18:46 01:57	Bogura 230/132kV SS 230kV Main Z is restored Haripur-Narrisigid 132kV Ck1 is restored. Beanibazar 132/33kV SS 132kV Transformer TK Kalurghat 132/33kV SS 53 bW BuS-1 Forced SI Mymensingh 132/33kV SS 50 bW Solar Plant is Chandpur 132/33kV SS 50 bW Solar Plant is Chandpur 132/33kV SS 50 SH Scheduled SIO D Maturbari 132 KV full bus was shutdown Naogaon 132/33kV SS 15 AU FUP; et MV KS D Khulina 330 MW CCPP GT was sync Kalurghat 132/33kV SS 15 AU SH SZ Porced SI Maturbari coal power Unit-1 was sync. Lahurdi 2301 JSZ VS SS 2301/32 KV T-20 LT is re Sherpur 132/33kV SS T 13 KV T-20 LT is re Sherpur 132/33kV SS T 12 LT Tripped showing Naogaon 132/33kV SS T-2 LT Tripped showing Sidhirgon-Hankinagar 230kV ck2 tripped show restored by switching on Matual-Maniknagar Ckt kazia & Moligheel SIS. Rajshahi 230/132/33kV VT-02 Tripped showing Cumilla(S) 132/33kV VS T-02 Tripped showing Cumilla(S) 12/33kV VS T-02 Tripped showing Cumilla(S) 132/33kV VS T-02 Tripped showing Cumilla(S) 132/33kV VS T-02 Tripped showing Cumilla(S) 12/33kV VS T-02 Tripped showing Cumilla(S) 12/34kV T-02 Tripped showing Cumilla(S) 12/34kV T-02 Tripped showing Cumilla(S) 12/34kV T-02 Tripped showing Cumill	orestored. Je to Bus PT glas Due to 33kv CB c ored. d showing Lock C tored. D Due to Bus isol D Due to Bus isol Elfrelays. Ored. (AB,C) inst E red dot maintena red distance Trip.50M RD Main Trip.50M RD Main Trip.50M RD REF615 relays	s broken hange. but-2 relays. ator Maintenance EF (i) relays. nnce of 33 CT (T-1) interruption 130 MW under Manikr 1/51 N try relays Due to PRD Main h Due to 33 RV Kasha fedor fault.	nagar, Narinda			25 MW load interrup. 47 MW load interrup. 20 MW load interrup. 130 MW load interrup.	
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