				POWER GRID COMPANY C	OF BANGLADESH	LTD.				
				NATIONAL LOAD DES DAILY REI		t				
Till now the maximum	n generation is : -		14782.0			21:0	0 Hrs on 16-	Reporting Date : Apr-22	21-Mar-23	
The Summary of Yest	terday's	20-M	far-23 Generation &				Today's Actual Min Gen. &	Probable Gen. & Dem	and	
Day Peak Generation Evening Peak Generation			9336.0 MW 10324.0 MW	Hour : Hour :	12:00 19:30		Min. Gen. at Available Max Generation	5:00		6793 14093
E.P. Demand (at gen end			10324.0 MW	Hour :	19:30		Max Demand (Evening) :	•		11000
Maximum Generation	1		10324.0 MW	Hour:	19:30		Reserve(Generation end)			3093
Total Gen. (MKWH)	:		210.6 EXPORT / IMPO	System Load Fac RT THROUGH EAST-WEST INTERC	ctor : 85.00%		Load Shed :			0
Export from East grid to V					360 MW	at	19:30	Energy		
Import from West grid to	East grid :- Maximum	of Kaptai Lake at 6:00 A M on	21-Mar-23	-	MW	at	-	Energy		-
Actual :	vv ater Lever	76.85 Ft.(MSL) ,	2 I-IVIdI-23	Rul	le curve :	89.80	Ft.(MSL)			
			1050 00 181050							
Gas Consumed :		Total =	1058.30 MMCFD.		Oil Cons	sumed (PDE	i): HS	D :		
							FO			
Cost of the Consumed Fu	ial (DDR+Did) :		Gas :	Tk148,539,323						
:	der (1 DD+1 Vt) .		Coal :	Tk156,570,756		Oil	: Tk226,682,765	Total :	Tk531,792,844	
		1 d Ob - ddl-	g & Other Information							
		Load Sneddin	g & Other Information							
Area		Yesterday		F ::			Today			
		MW		Estimated Demand (S/S end) MW			Estimated Shedding (S/S end MV		Rates of Shedding (On Estimated Demand)	
Dhaka		0 0:		3949				0	0%	
Chittagong Area		0 0:		1090 1433				0	0% 0%	
Khulna Area Rajshahi Area		0 0:	:00	1264				0	0%	
Cumilla Area		0 0:	:00	1079				Ō	0%	
Mymensingh Area		0 0:		887 401				0	0% 0%	
Sylhet Area Barisal Area		0 0:		323				0	0%	
Rangpur Area		0 0:		700				Ō	0%	
Total		0		11126				0		
		Information of the Generating Units un	der shut down.							
		Planned Shut- Down				Shut- Down	1 Ir 10) Bhula Nuton Biddut			
					2) Ghora	asal-3,7	7 TO) Bridia Nation Biddat			
					3) Ashu					
					4) Bagh	abari-100 MV an unit-2	V & 71 MW			
						an unit-2 hirganj 210 M	w			
					7) Sholil	bazar 330 M\	N			
					8) Sirajo	ganj-1 & 2				
Outage	Restore	Additional Information of	Machines, lines, Interruption	/ Forced Load shed etc.	8) Sirajo				Т	Remark
Outage Time	Restore Time		f Machines, lines, Interruption	/ Forced Load shed etc.	8) Sirajo	ganj-1 & 2				Remark
Time -		Niamatpur 132/33kV S/S 417T LT is restore	rd.	/ Forced Load shed etc.	8) Sirajo	ganj-1 & 2				Remark
	7ime 8:10 -	Niamatpur 132/33kV S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in ser	nd. rvice.	/ Forced Load shed etc.	8) Sirajo	ganj-1 & 2				Remark
Time -	Time	Niamatpur 132/33kV S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in set Niamatpur 132/33kV S/S 407T LT is restore Ashuganj North 360MW tripped due to Auxil	od. rvice. od. liary supply fail.		8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
Time - 8:10 - 8:45 8:47	Time 8:10 - 8:10 - 8:58	Niamatpur 132/33kV S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in ser Niamatpur 132/33kV S/S 407T LT is restore Ashuganj North 360MW tripped due to Auxil Brahmanbaria-Narsinghdi 132 kV Ckt-1 Trip	od. rvice. od. iliary supply fail. pped from Narshingdi 132/33kV «	end showing ABB, REL670 relays Due to	8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
Time - 8:10 - 8:45 8:47 9:22	8:10 - 8:10 - 8:58 10:17	Niamatpur 132/33kV S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in ser Niamatpur 132/33kV S/S 407T LT is restore Ashuganj North 360MV tripped due to Auxil Brahmanbaria-Narsinghdi 132 kV Ckt.1 Trip Madanganj 132/33kV S/S Madanganj-Fatulik	od. rvice. od. liary supply fail. oped from Narshingdi 132/33kV « ah 132KV Ckt Forced S/D Due t	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl	8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
Time - 8:10 - 8:45 8:47 9:22 10:44	8:10 - 8:10 - 8:58 10:17 14:58	Niamatpur 132/33kV S/S 417T LT is restore Ashugani (NCR) all shunt reactors are in set Niamatpur 132/33kV S/S 407T LT is restore Ashugani North 360MV tilpped due to Audi Brahmanbaria-Narsinghdi 132 kV Ckt-1 Trip Madangani 132/33kV S/S Madangani-Fatuliti Bhulta 132/33kV S/S G11 HT Tripped show	od. rvice. kd. liary supply fail. liped from Narshingdi 132/33kV i ah 132KV Ckt Forced S/D Due t ring VAJ Relay relays Due to Un	end showing ABB, REL670 relays Due to of 18 kv Haripur-1 & Haripur-2 Ckt Overl defined.	8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
Time - 8:10 - 8:45 8:47 9:22 10:44 11:02 12:21	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54	Niamatpur 132/33kV S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea and a Niamatpur 132/33kV S/S 407T LT is restore Ashuganj North 360MW tripped due to Auglian Rorth Ashuganj North 360MW tripped due to Auglian Brahmanbaria-Narsinghid 132 kV Ckt-1 Trip Madanganj 132/33kV S/S 114 (MOST) HT Fixped show Shahijadpur 132/33kV S/S T-1 (405T) HT For Ashuganj 132/33kV S/S T-1 (12 Schoduled Narshinghid 132/33kV S/S T-1 (12 Schoduled Narshinghid 132/33kV S/S T-1 (12 Schoduled Narshinghid 132/34kV S/S T-1 (12 Schoduled Narshinghid Narshinghid 132/34kV S/S T-1 (12 Schoduled Narshinghid 132/34kV S/S T-1 (12 Schoduled Narshinghid Narshinghid 132/34kV S/S T-1 (12 Schoduled Narshinghid Nar	nd. rvice. xd. liary supply fail. liary Supply fail	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. J Ds flashing. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
Time - 8:10 - 8:45 8:47 9:22 10:44 11:02	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47	Nismatpur 13/2/33W S/S 41/T LT is restore Ashugani (NCR) all shunt reactors are in se Ashugani (NCR) all shunt reactors are in se Nismatpur 13/2/33W S/S 40/T LT is restore Ashugani (NCR) and S/S 40/K S/S 40/K S/S 40/K S/S Madangani 13/2/33W S/S Madangani-Fatulia Bhulta 13/2/33W S/S T-4/T S/S 40/K S/S 14/K S/S Nahajadpur 13/2/33W S/S T-2/LT Schedulde Narshingid 13/2/33W S/S T-2/LT Schedulde	nd. rvice. xd. liary supply fail. liary Supply fail	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. J Ds flashing. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
Time - 8:10 - 8:45 8:47 9:22 10:44 11:02 12:21	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47 12:37	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj North 360MW tripped due to Ausli Brahmanbaria-Ansaringhid 132 VX CH-1 Trip Madanganj 132/33W S/S Madanganj-Fatulii Shulta 132/33W S/S GT1 HT ripped show Shahijadpur 132/33W S/S T-1 (HT Scheduled Narshingdi 132/33W S/S T-2 HT Scheduled Narshingdi 132/33W S/S T-2 HT Scheduled Ashuganj North 360MW GT was sync.	xd. vivice. xd. iliary supply fail. iliary sup	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. J Ds flashing. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			280MW generation interrup.	Remark
8:10 	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47	Niamatpur 132/33kV S/IS 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj North 360MW tripped due to Audi Brahmanbaria-Narsinghid 132 VX UK-1 Tripped show Bhuilta 132/33kV S/IS T-1 HTripped show Shailiapdur 132/33kV S/IS T-1 HT Scheduled Narshingdi 132/33kV S/IS T-2 HT Scheduled Narshingdi 132/33kV S/IS T-2 HT Scheduled Narshingdi 132/33kV S/IS T-2 HT Scheduled Cumilla (S) 132/33kV S/IS T-1 HT Project V Cumilla (S) 132/33kV S/IS TR-1 LT Project V Cumilla (S) 132/34kV S/IS TR-1	nd. ndc. ndc. ndc. ndc. ndd. liary supply fail. liary supply fail. n 132k/O kAF Forced S/D Due to ning VAJ Relay relays Due to Un xced S/D Due to SJ k V incoming l S/D Due to Relay Maintenance S/D bue to Relay Maintenance Vork S/D.	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. J Ds flashing. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2				Remark
Time 8:10 8:45 8:47 9:22 10:44 11:02 12:22 - 13:19 13:20 13:39	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23	Nismatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj North 360MW tripped due to Auxil Brahmarbaria-Nasinghid 132 MV CR-1 Tripped show Madanganj 132/33W S/S T3-2 LT Schedulde Ashuganj North 32/33W S/S T-2 LT Schedulde Ashuganj North 360MW GT was sync. Cumilla(§) 132/33W S/S T-2 LT Project W Cumilla(§) 132/33W S/S T-4 LT Project W Cumilla(§) 142/33W S/S T-4 L	nd. ndc. ndc. ndc. ndc. ndc. ndc. ndc. n	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. J Ds flashing. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			330MW generation interrup.	Remark
Time 8:10 8:45 8:47 9:22 10:44 11:02 12:21 12:22 13:29 13:29 13:51	Time 8:10 - 8:58 10:17 14:58 13:22 13:54 12:37 16:24 16:23 - 14:05	Niamatpur 132/33kV S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj North 360MW tripped due to Audi Brahmanbaria-Narsinghid 132 VX CH-1 Tripped show Shahijadpur 132/33kV S/S T-14 (HOST) HT Forbed show Shahijadpur 132/33kV S/S T-1 (T Scheduled Narshingdi 132/33kV S/S T-2 HT Scheduled Narshingdi 132/33kV S/S T-2 HT Scheduled Cumilal(S) 132/33kV S/S T-2 HT Scheduled Cumilal(S) 132/33kV S/S T-1 HT Project V Adani Power Jharkhand Ltd. Unit-1 tripped Adani Power Jharkhand Ltd. Unit-1 tripped Faridpur 132/33kV S/S T-3 HT Project V	nd. rvice. id. liary supply fail. liary St. liary St. liary St. liary Lay Relay Due to Incoming. liary Due to Relay Maintenance liary Due to Relay Maintenance liary Due to Relay Maintenance liary St. liary S	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. J Ds flashing. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			330MW generation interrup.	Remark
Time 8:10 8:45 8:47 9:22 10:44 11:02 12:22 - 13:19 13:20 13:39	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj North 360MW tripped due to Audi Brahmanbaria-Narsinghdi 132 VX CH-1 Trip Madanganj 132/33W S/S S/S 114 (MG5T) HT Foped show Shahijadpur 132/33W S/S T-1 (HT Scheduled Narshingdi 132/33W S/S T-1 CS choduled Narshingdi 132/33W S/S T-2 HT Scheduled Cumilla(S) 132/33W S/S T-2 HT Scheduled Cumilla(S) 132/33W S/S T-1 HT Project V Adani Power Jharkhand Ltd. Unit-1 tripped Adani Power Jharkhand Ltd. Unit-1 tripped Faridpur 132/33W S/S Transformer-1 HTT Faridpur 132/33W S/S Transformer-1 HTT Faridpur 132/33W S/S Transformer-2 LTT Faridpur 132/34/34W S/S Transformer-2 LTT Faridpur 132/34/34 S/S Transformer-2 LTT Faridpur 132/34/34/5 Transformer-2 LTT Faridpur 132/34/34/5 Transformer-2 LTT Fari	nd. vide. vide. vide. vide. vide. liary supply fail. liary Lay Relay Bue to Un viced Si/D Due to Si/S Wi incoming. Is/D Due to Relay Maintenance Vork Si/D. Work Si/D.	end showing ABB, REL670 relays Due to 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jo S flashing. by ABB India. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			330MW generation interrup.	Remark
Time	Time 8:10 8:10 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23 14:05 14:03 14:04 14:06	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in se Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj North 360MW tripped due to Ausli Farhamathais-Havsinghd 132 VV Gkt-1 Trip Madaraganj 122/33W S/S 12 Madaraganj-Fatuli Bhutlat 132/33W S/S 12 LT Scheduled Ashuganj North 360/33W S/S T-2 LT Scheduled Ashuganj North 360/33W S/S T-2 LT Scheduled Ashuganj North 360/33W S/S T-2 LT Project W Cumilla(§) 132/33W S/S T-2 LT Project W Faddpur 132/33W	nd. rvlc. rv	end showing ABB, REL670 relays Due to 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jo S flashing. by ABB India. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup.	Remark
Time	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23 - 14:05 14:03 14:04 14:06 18:28	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj (NCR) all shunt reactors are in sea Ashuganj North 360MW tripped due to Audi Brahmanbaria-Narsinghid 132 W CM-LT 17ip Madanganj 132/33W S/S Madanganj-Fatulik Shulta 132/33W S/S T-1 HT ripped show Shahijadpur 132/33W S/S T-1 HT Scheduled Narshingdi 132/33W S/S T-2 HT Scheduled Narshingdi 132/33W S/S T-2 HT Scheduled Cumilla(S) 132/33W S/S T-R-1 LT Project W Cumilla(S) 132/33W S/S T-R-1 LT Project W Adani Power Jharkhand Ltd. Unit-1 tripped Faridpur 132/33W S/S Transformer-1 HTT Faridpur 132/33W S/S Transformer-2 LT Tr Faridpur 132/33W S/S Transformer-2 LT Tr Faridpur 132/33W S/S Transformer-2 LT Tr Faridpur 132/33W S/S Transformer-1 LT Tr	nd. vide. vide. vide. vide. liary supply fail. liary LAI Relay relays Due to Univered SiD Due to Relay Maintenance sid Due to Relay Maintenance vork S/D. vork S/D work GGG(67) relay vork S/D work GGG(67) relay vork S/D Work S/D W	end showing ABB, REL670 relays Due to 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jo S flashing. by ABB India. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup. 72.0MW load interrup.	Remark
Time	Time 8:10 8:10 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23 14:05 14:03 14:04 14:06	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in se Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj North 360MW tripped due to Ausli Farhamathais-Havsinghd 132 VV Gkt-1 Trip Madaraganj 122/33W S/S 12 Madaraganj-Fatuli Bhutlat 132/33W S/S 12 LT Scheduled Ashuganj North 360/33W S/S T-2 LT Scheduled Ashuganj North 360/33W S/S T-2 LT Scheduled Ashuganj North 360/33W S/S T-2 LT Project W Cumilla(§) 132/33W S/S T-2 LT Project W Faddpur 132/33W	nd. vide. vide. vide. vide. liary supply fail. liary LAI Relay relays Due to Univered SiD Due to Relay Maintenance sid Due to Relay Maintenance vork SiD.	end showing ABB, REL670 relays Due to 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jo S flashing. by ABB India. by ABB India.	8) Sirajg 9) Kush	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup. 72.0MW load interrup.	Remark
Time	Time 8:10 8:10 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23 14:05 14:03 14:04 14:06 18:28 16:44 17:04	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj North 360MW tripped due to Audi Frankanstanish Ansaringhd 132/34W S/S Madamganj-Fatuli Bhutlat 132/33W S/S ST 42 LT Scheduled Ashuganj 132/33W S/S T-2 LT Scheduled Ashuganj North 360MW GT was sync. Cumilla(5) 132/33W S/S T-2 LT Project W Cumilla(5) 132/33W S/S T-2 LT Project W Cumilla(5) 132/33W S/S T-2 LT Project W Cumilla(6) 132/33W S/S T-2 LT Project W Ashuganj North 360MW ST was sync.	nd. rvic. rvic. rvic. rvic. rvic. d. d. disry supply fail. peed from Narshingdi 132/33kV v. ah 132kV Ckt Forced S/D Due to Un reced S/D Due to Sal kV incoming I S/D Due to Relay Maintenance S/D Due to Relay Maintenance Vork S/D. Vork S/D. ripped showing Lockout relays. ripped showing McGG(67) relay ripped showing McGG(67) relay vork S/D Due to AVR Test. Vork S/D Due to AVR Test.	and showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jos flashing. by ABB India. by ABB India. ss Due to Rajbari 33kv wz feeder fault. ss.	8) Sirajc 9) Kush o Stormy weather. load.	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup. 72.0MW load interrup.	Remark
Time	Time 8:10 - 8:10 - 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23 - 14:05 14:03 14:04 14:06 18:28 18:28 18:28 16:24	Niamatpur 132/33k/ S/IS 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Niamatpur 132/33k/ S/IS 407T LT is restore Ashuganj (NCR) all shunt reactors are in sea Niamatpur 132/33k/ S/IS 407T LT is restore Ashuganj North 360MW tripped due to Audi Brahmanbaria-Ansainghid 132/V KO H-1 Tripped show Shahijadpur 132/33k/ S/IS T-14 HT proped show Shahijadpur 132/33k/ S/IS T-1 HT Scheduled Narshingdi 132/33k/ S/IS T-1 TS cheduled Narshingdi 132/33k/ S/IS T-1 TS cheduled Narshingdi 132/33k/ S/IS T-1 TS cheduled Narshingdi 132/33k/ S/IS T-1 HT Project V Cumilla(S) 132/33k/ S/IS T-1 HT Project V Adani Power Jharkhand Ltd. Unit-1 tripped Faridpur 132/33k/ S/IS Transformer-1 HT T Faridpur 132/33k/ S/IS Transformer-1 HT Saridpur 132/33k/ S/IS Transformer-1	nd. rvic. rvic. rvic. rvic. rvic. d. d. disry supply fail. peed from Narshingdi 132/33kV v. ah 132kV Ckt Forced S/D Due to Un reced S/D Due to Sal kV incoming I S/D Due to Relay Maintenance S/D Due to Relay Maintenance Vork S/D. Vork S/D. ripped showing Lockout relays. ripped showing McGG(67) relay ripped showing McGG(67) relay vork S/D Due to AVR Test. Vork S/D Due to AVR Test.	and showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jos flashing. by ABB India. by ABB India. ss Due to Rajbari 33kv wz feeder fault. ss.	8) Sirajc 9) Kush o Stormy weather. load.	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup. 72.0MW load interrup.	Remark
Time	Time 8:10 8:10 8:58 10:17 14:58 13:22 13:54 13:47 16:24 16:23 14:05 14:03 14:04 14:06 18:28 16:44 17:04 19:05	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj (NCR) all shunt reactors are in se Mismatpur 132/33W S/S 407T LT is restore Ashuganj North 360MW tripped due to Audi Francharbatis-Abrasinghid 132/03W S/S T-1 LT Scheduled Bhutlat 132/33W S/S T-2 LT Scheduled Ashuganj Arbatis Most S/S S/S S/S T-2 LT Scheduled Ashuganj North 360MW GT was sync. Cumilla(5) 132/33W S/S T-2 LT Project W Ashuganj North 360MW ST was sync. Sonargaon 132/33W S/S T-4 LT Scheduled Sreapis Ashuganj North 360MW ST was sync.	od. vide. vide. vide. vide. d. diary supply fail. peed from Narshingdi 132/33kV al. 1328V Ckt Forced S/D Due to Un reced S/D Due to S Jk V incoming S/D Due to Relay Maintenance S/D Due to Relay Maintenance Vork S/D. Vork S/D. vipped showing Lockout relays. ripped showing Lockout relays. ripped showing McGG(67) relay ripped showing MCGG(67) relay vork S/D. Due to AVR Test. work S/D Due to AVR Test. estored. S/D Due to S/D taken by Barishas S/D Due to S/D taken by Barishas	end showing ABB, REL670 relays Due to o 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Do f tashing. by ABB India. ss Due to Rajbari 33kv wz feeder fault. s	8) Sirajc 9) Kush o Stormy weather. load.	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup. 72.0MW load interrup.	Remark
Time	Time 8:10 8:10 8:58 10:17 14:58 13:22 13:54 13:47 12:37 16:24 16:23 14:05 14:03 14:04 14:06 18:28 16:44 17:04	Niamatpur 132/33W S/S 417T LT is restore Ashuganj (NCR) all shunt reactors are in sea Niamatpur 132/33W S/S 407T LT is restore Ashuganj (NCR) all shunt reactors are in sea Niamatpur 132/33W S/S 407T LT is restore Ashuganj North 360MW tripped due to Audi Brahmanbaria-Narsinghid 132/W CH-1 Tripped show Shahijadpur 132/33W S/S T-1 (H05T) HT Forbeduled Narshingdi 132/33W S/S T-1 (T Scheduled Narshingdi 132/33W S/S T-1 C Scheduled Narshingdi 132/33W S/S T-1 C Scheduled Narshingdi 132/33W S/S T-1 C Scheduled Narshingdi 132/33W S/S T-1 LT Project W Cumilla(S) 132/33W S/S T-1 LT Project W Adani Power Jharkhand Ltd. Unit-1 tripped Faridpur 132/33W S/S T-1 Tansformer-1 HT T Faridpur 132/33W S/S Transformer-1 HT Faridpur 132/33W S/S T-1 Tansformer-1 LT Faridpur 132/33W S/S T-1 Tansformer-1 LT T Faridpur 132/33W S/S T-1 Tansformer-1 LT T Faridpur 132/33W S/S T-1 S-1 LT Project W Cumilla(S) 132/33W S/S T-1 S-1 LT Project W S-1	nd. rvice. d. rvice. iliary supply fail. liary supply fail. liary supply fail. h 132/KV Ckt Forced S/D Due to h 132/KV Ckt Forced S/D Due to h 132/KV Ckt Forced S/D Due to S/D Due to Relay Maintenance S/D Due to Relay Maintenance S/D Due to Relay Maintenance Vork S/D. Work S/D. Work S/D. Vork S/D bus to Kockut relays. ripped showing Lockout relays. ripped showing McGG(G) relay Vork S/D Due to AVR Test. Work S/D Due to AVR Test. S/D Due to S/D taken by Barishs S/D Due to S/D taken by Barishs S/D Due to S/D taken by Barishs	end showing ABB, REL670 relays Due to 132 kv Haripur-1 & Haripur-2 Ckt Overl defined. Jos flashing. by ABB India. by ABB India. s by ABB India. s Due to Rajbari 33kv wz feeder fault. s.	a) Siraig 9) Kush o Stormy weather. load.	ganj-1 & 2			330MW generation interrup. 72.0MW load interrup. 72.0MW load interrup.	Remark
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