					POWER GRID COMPA	NY OF BANGLADESI	H LTD.						
					NATIONAL LOAD	DESPATCH CENTE	R						
					DAILY	REPORT				Repo	rting Date :	26-Mar-23	
Till now the maximum	generation is : -	25-M		14782.0				21:00	Hrs on	16-Apr-22			
The Summary of Yester Day Peak Generation	raays	25-M	ar-23 10555 0	Generation & Deman	d Hour:	12	2:00	M M	oday's Actual Min Gen. 8 in. Gen. at	7:00 7:00	Demand		7896
Evening Peak Generation			11194.0		Hour :	21	:00	A	vailable Max Generation	:			13912
E.P. Demand (at gen end)	:		11194.0		Hour :		:00	M	ax Demand (Evening) :				11200
Maximum Generation Total Gen. (MKWH)	1		11201.0 242.2	MW	Hour :		1:00 ).09%		eserve(Generation end) oad Shed :				2712 0
	•		2-72-2	EXPORT / IMPORT	THROUGH EAST-WEST INT	ERCONNECTOR							
Export from East grid to W						444 M\		20	0:00		Energy		
Import from West grid to Ea	ast grid :- Maximum Water Level of	f Kaptai Lake at 6:00 A M on		26-Mar-23		MI	vv at				Energy		
Actual :		76.90 Ft.(MSL),				Rule curve :	89.00	0	Ft.( MSL )				
Gas Consumed :		Total =	1060 10	MMCED		Oil	I Consumed	(PDB)					
								. (, .		HSD :			
										FO :			
Cost of the Consumed Fue	el (PDB+Pvt) :		Gas :		Tk146,615,726								
:			Coal :		Tk187,824,687			Oil : TI	441,399,972		Total :	Tk775,840,385	
		Load Shedding &	Other Information	n									
Area		Yesterday			Estimated Demand (S/S end)			To	oday stimated Shedding (S/S e	nd\		Rates of Shedding	
		MW			MW MW				stillated Shedding (S/S e	MW		(On Estimated Demand)	
Dhaka		0 0:			3949					0		0%	
Chittagong Area Khulna Area		0 0: 0 0:			1090 1433					0		0% 0%	
Rajshahi Area		0 0:			1264					0		0%	
Cumilla Area		0 0:			1079					0		0%	
Mymensingh Area		0 0:			887 401					0		0%	
Sylhet Area Barisal Area		0 0:			401 323					0		0%	
Rangpur Area		0 0:			700					0		0%	
Total		0			11126					0			
		Information of the Generating Units und	ler shut down.										
		Planned Shut- Down				-	orced Shut-	Danna					
		Planned Shut-Down				[1)	Barapukuria	a ST: Unit 10	) Bhula Nuton Biddut				
						2)	Ghorasal-3,	,7	,				
						3)	Ashuganj-5						
						(4)	Raozan uni	100 MW & 7	1 MW				
						[3)	TOUZAIT UTIL	1-2					
						16)							
						7)	Siddhirganj Shajibazar	330 MW					
						7)	Shajibazar 3 Sirajganj-1	330 MW & 2					
Outage	Restore	Additional Information of N	Machines, lines, In	terruption / Forced Lo	pad shed etc.	7)	Shajibazar 3	330 MW & 2					Remark
Time	Time	Additional Information of N				7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
		Chowmuhani-Feni 132 kV Ckt-1 Project Wor	k S/D from Feni 13	2/33kV end Due to OP		7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time	Time		k S/D from Feni 13 W connection and	2/33kV end Due to OP cable armoring.	GW Maintenance work and fro	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time 08:15	Time 14:28	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/33kV end Due to For OPG Chowmuhani-Feni 132 kV Ckt-2 Project Wor Rampura 230/132 kV S/S 132 kV Busbar-2 F	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D	2/33kV end Due to OP cable armoring. 2/33kV end Due to OP ue to Shutdown taken I	GW Maintenance work and fro GW Maintenance work. by G2G project office for power	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time 08:15 08:16	Time 14:28 14:35	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/33kV end Due to For OPG Chowmuhani-Feni 132 kV Ckt-2 Project Wor Rampura 230/132 kV S/S 132 kV Busbar-2 t transformer upgradation work, for why they w	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D	2/33kV end Due to OP cable armoring. 2/33kV end Due to OP ue to Shutdown taken I	GW Maintenance work and fro GW Maintenance work. by G2G project office for power	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time 08:15 08:16	Time 14:28 14:35	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/33kV end Due to For OPG Chowmuhani-Feni 132 kV Ckt-2 Project Wor Rampura 230/132 kV S/S 132 kV Busbar-2 f transformer upgradation work, for why they reconnection upper loop to basbar-2. Kodda 132/33kV S/S Tr-5 (446T) HT is restc	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D till dismentling 132	2/33kV end Due to OP cable armoring. 2/33kV end Due to OP ue to Shutdown taken I	GW Maintenance work and fro GW Maintenance work. by G2G project office for power	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time 08:15 08:16	Time 14:28 14:35 15:05	Chosmuhani-Feni 132 kV Citi-1 Project Wor Chosmuhani 132/334V and Due to For OPEC Chosmuhani-Feni 132 kV Citi-2 Project Wor Rampura 250/132 kV SIS 132 kV Busbar-2 f transformer upgradation work, for why they w reconnection upper loop to bashin-2 e Kodda 132/33kV SIS Tr-5 (446T) HT is rest (Rampal 1320 MV (BIFFCL) Univil 1 tipped.	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D ill dismentling 132 ored.	2/33kV end Due to OP cable armoring. 2/33kV end Due to OP ue to Shutdown taken I	GW Maintenance work and fro GW Maintenance work. by G2G project office for power	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time 08:15 08:16 08:41	Time 14:28 14:35 15:05	Chowmuhani-Feni 132 kV Cki-1 Project Wor Chowmuhani 132/334V and Due to For OPG- Chowmuhani Fani 132 kV Cki-2 Project Wor Rampuna 230/132 kV SS 132 kV Busbar 2-1 Kodda 132/334V SS 17-5 (4467) H Ti is rests Ckodda 132/334V SS 17-5 (4467) H Ti is rests Rampal 1320 kW (BFPCL) Unit-1 tripped. Ckodda 132/334V SS 17-5 (4467) LT is rests	k S/D from Feni 13 W connection and W k S/D from Feni 13 Project Work S/D D ill dismentling 132 rred.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time 08:15 08:16 08:41	Time 14:28 14:35 15:05	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/334W and Due to For OPEC Chowmuhani Fani 132 kV Ckt-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar-2 if transformer upgradation work, for why they we reconnection upper loop to bashin 132/334V SiS 17-5 (446T) HT is rest Kodda 132/334V SiS 17-5 (446T) LT is resto Kodda 132/334V SiS 17-5 (446T) LT is resto Kodda 132/334V SiS 17-so (446T) LT is resto Bagethat 132/334V SiS 17-sn 67-mers 3 (423	k S/D from Feni 13 W connection and K s/D from Feni 13 Project Work S/D D ill dismentling 132 rred. T) LT Tripped sho	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09	Chowmuhani-Feni 132 kV Cki-1 Project Wor Chowmuhani 132/33kV end Due to For OPEC Chomwuhani-Feni 132 kV Cki-2 Project Wor Rampura 230/132 kV SST 132 kV Busbar 2 <sup>2</sup> transformer upper loop to basbar 2. kCodda 132/33kV SST 15, 1464T) J H in prod. Kodda 132/33kV SST 15, 1464T0 J LT in residence of the control of th	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D ill dismentling 132 ired. T) LT Tripped sho 35 SBA. sduled S/D.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41 09:01 09:05 09:35 09:35	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPG- Chowmuhani Fani 132 kV Ckt-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar 2 i Variansformer upper loop to basbar 2. Kodda 132/334V SS 17-5 (446T) HT is rests Rampal 1320 kW (BIFPCL) Unit-1 tripped. Kodda 132/334V SS 17-5 (446T) LT is resto Bagerhat 132/334V SS 17-5 (446T DS by PI Balgerhat 132/334V SS Transforme-3 (423 Deparation of Live line BSCIC feeder DS by PI Bhulla 400/230V SS Aux Trafo-0 HT Soh Bhulla 400/230V SS Aux Trafo-0 HT Soh	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D iill dismentling 132 ured. Ty LT Tripped sho 3S SBA eduled S/D. duled S/D.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41 09:01 09:05 09:35 09:35 09:37	Time 14:28 14:25 15:05 09:01 09:03 09:54 12:09 12:09 12:08	Chowmuhani-Feni 132 kV Cki-1 Project Wor Chowmuhani 132/334V and Due to For OPEC Chomwuhani-Feni 132 kV Cki-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2-f transformer upper loop to basbar 2. Kodda 132/338V SiS 17.5 (460/17) HT is resist Rampai 1320 kW (BFPC), Unit-1 tipped Signature 1320 kW (BFPC), Unit-1 tipped Signature 1320 kV (BFPC), Unit-1 tipped Sign	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D ill dismentling 132 red. red. ry LT Tripped sho SS SBA aduled S/D. d S/D.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41 09:01 09:05 09:35 09:35	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPG- Chowmuhani Fani 132 kV Ckt-2 Project Wor Rampuna 230/132 kV SS 132 kV Busbar 2 i Variansformer upper loop to basbar 2. Kodda 132/334V SS 17-5 (446T) HT is rests. Rampal 1320 kW (BFPCL) Unit-1 tripped. Kodda 132/334V SS 17-5 (446T) LT is resto Bagerhat 132/334V SS 17-5 (446T DS by PI Bhulta 400/230KV SS Aux Trafo-0 LT Sch Bhulta 400/230KV SS Aux Trafo-0 LT Sch	k S/D from Feni 13 W connection and k S/D from Feni 13 W connection and k S/D from Feni 13 till dismentling 132 tred. TPLT Tripped sho SS SBA aduled S/D. duled S/D. duled S/D. d S/D.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41 09:01 09:05 09:35 09:35 09:37	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:08 12:07 13:31	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPG- Chowmuhani Fani 132 kV Ckt-2 Project Wor Rampuna 230/132 kV SS 132 kV Busbar 2 i Variansformer upper loop to basbar 2. Kodda 132/334V SS 17-5 (446T) HT is rests. Rampal 1320 kW (BFPCL) Unit-1 tripped. Kodda 132/334V SS 17-5 (446T) LT is resto Bagerhati 132/334V SS 17-5 (446T DS by PI Bhulta 400/230V/ SS Aux Trafo-0 LT Schedule Bhulta 400/230V/ SS Aux Trafo-0 LT Schedule Bhulta 400/230V/ SS Aux Trafo-1 LT Schedule	k S/D from Feni 13 W connection and K S/D from Feni 13 W connection and K S/D from Feni 13 Project Work S/D iiil dismentling 132 red. red. T J LT Tripped sho 3S SBA aduled S/D. duled S/D. d S/D. 5.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:07 13:31 14:29 14:36	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPEC Chowmuhani Feni 132 kV Ckt-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 f Transformer upgradiation work, for why they w reconnection upper loop to basbar 2. Koddia 132/334V SiS 17-5 (446T) Ti is resto Koddia 132/334V SiS 17-5 (446T) Ti is resto Jogeration of Live Bis Collection 150 kP of Jogeration of Live Bis Collection 150 kP of Behulta 400/2304V SiS ATR-01 Ti T Schedule Bhulta 400/2304V SiS ATR-01 Ti T Schedule Schedule 132/334V SiS 132 kV Baghabar Link-1 Link-1 Link-1 SiS kV Baghabar Link-1 Chowmuhani-Feni 132 kV Ckt si restored.	k S/D from Feni 13 W connection and k S/D from Feni 13 W connection and k S/D from Feni 13 iil dismentling 132 red. red. 7 J L T Tripped sho 3S SBA aduled S/D. duled S/D. d S/D. d S/D. d S/D.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38	Time 14:28 14:35 15:05  09:01 09:03 09:54 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPG- Chowmuhani Feni 132 kV Ckt-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar 2 i Variansformer upper loop to basbar 2. Kodda 132/334V SS 17-5 (446T) HT is restz Rampal 1320 kW (BFPCL) Unit-1 tripped. Kodda 132/334V SS 17-5 (446T) LT is restored poperation of Lue line BSCIC feeder DS by PI Bhulta 400/230KV SS Aux Trafo-01 LT Sch Bhulta 400/230KV SS Aux Trafo-01 LT Sch Bhulta 400/230KV SS Aux Trafo-01 LT Sch Bhulta 400/230KV SS Aux Trafo-1 LT	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D ill dismentling 132 red. T) LT Tripped sho 3S SBA dolled S/D. dduled S/D. dd S/D. d S/D.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:07 13:31 14:29 14:36	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/33kV and Due to For OPE Chowmuhani Fani 132 kV Ckk-2 Project Wor Rampura 230/132 kV Sis 132 kV Busbar 2 1 transformer upgradation work, for why they w reconnection upper loop to basbar-2. Koddia 132/33kV Sis 17-6 (4647) H Tis rest Koddia 132/33kV Sis 17-6 (4647) T Li is resto Roddia 132/33kV Sis 17-6 (4647) T Li is resto genetion of Live line BSCCI Excelled TS by PI Debut 132/23kV Sis 17-6 (4647) T Li is resto behulta 400/23kV Sis ATR-01 H T Schedule Shulta 400/23kV Sis ATR-01 H T Schedule Champula 132/3kV Sis ATR-01 H T Schedule Shulta 400/23kV Sis ATR-01 H T Schedule Shulta 400/23k	k S/D from Feni 13 W connection and k S/D from Feni 13 W connection and k S/D from Feni 13 Hill dismentling 132 red. red. T) LT Tripped sho 3S SBA sduled S/D. dulled S/D. dulled S/D. dulled S/D. i. Forced S/D. i.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2			-	27 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:01	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/33kV and Due to For OPC Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV Sis 132 kV Busbar-2 Project Wor Transformer upgradistion work, for why the ye reconnection upper loop to basbar-2. Kodda 132/33kV Sis 17-6 (4467) H Tis resist Rampal 1320 kW (BFP-CL) Unit-1 tripped. Kodda 132/33kV Sis 17-6 (4467) L Tis restol Bagerhat 132/33kV Sis 17-6 (4467 L) T Lis restol Bagerhat 132/33kV Sis 17-6 (4467 L) L Sis designed to the control of	k SID from Feni 13 W connection and k SID from Feni 13 Project Work SID D ill dismentling 132 red.  red. T J LT Tripped sho SS SBA. soluted SID. duled SID. d SID. i. Forced SID. i. i. i. i. i. red.	2/33kV end Due to OPi cable armoring. 2/33kV end Due to OPi ue to Shutdown taken I kV Gulshan-2 ckt's opo	GW Maintenance work and fro GW Maintenance work. by G2G project office for power osit bay PI(Post Insulator) and	7) 8) 9)	Shajibazar 3 Sirajganj-1	330 MW & 2			2	27 MW load interrup.	Remark
Time  08:15  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22	Time 14:28 14:35 15:05  09:01 09:03 09:54 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00 15:01 16:39	Chowmuhani-Feni 132 kV Ckt-1 Project Wor Chowmuhani-Fani 132/X Ckt-1 Project Wor Chowmuhani 132/X34W and Due to For OPG-Chowmuhani-Fani 132 kV Ckt-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar 2 in Choda 132/X34W SS 17-5 (44671) HT is rest. Rodda 132/X34W SS 17-5 (44671) HT is rest. Rodda 132/X34W SS 17-5 (44671) HT is rest. Rodda 132/X34W SS 17-5 (44671) LT is restored poperation of Live line BSCIC feeder DS by Pl Bhulta 400/230W SS AT Trafo-01 HT Sch Bhulta 400/230W SS AT Trafo-01 HT Sch Bhulta 400/230W SS AT Trafo-01 HT Sch Bhulta 400/230W SS ATR-01 LT Sch Bhulta 600/230W SS ATR-0	k S/D from Feni 13 W connection and k S/D from Feni 13 Project Work S/D D ill dismentling 132 red.  red. T) LT Tripped sho 3S SBA aduled S/D. duled S/D. d S/D. 1 S/D. 1. Forced S/D. i.	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken to kV Gulshan-2 ckt's opx	GW Maintenance work and fro GW Maintenance work. by G2G project office for power posit bay PI(Post Insulator) and Fault Relay relays Due to wrong	, 7, 8, 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41 09:01 09:05 09:35 09:35 09:37 09:38 14:22	Time 14:28 14:35 15:05  09:01 09:03 09:54 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00 15:01	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/33kV and Due to For OPE Chowmuhani 132/33kV and Due to For OPE Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV Sis 132 kV Busbar 2 Project Wor Rampura 230/132 kV Sis 132 kV Busbar 2 Rodda 132/33kV Sis 17-6 (4681 Fl is restorable 17 king 132 kV KV 6461 12 kV 6461	k SID from Feni 13 k SID from Feni 13 W connection and Project Work SID D  right SID from Fini 13 repet SID from S	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulsham-2 ckt's op: wing Restricted Earth F	GW Maintenance work and frog GW Maintenance work. by G2G project office for power self bey PI(Post Insulator) and Fault Relay relays Due to wrong e relay relays Due to Thunderic	, 7, 8, 9)	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time  08:15  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22	Time 14:28 14:35 15:05  09:01 09:03 09:54 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00 15:01 16:39	Chowmuhani-Feni 132 kV Cki-1 Project Wor Chowmuhani 132/334V end Due to For OPE Chowmuhani 132/334V end Due to For OPE Chowmuhani Feni 132 kV Cki-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Fransformer upgraf dono work, for why they w reconnection upper loop to basbar 2. Rodden 132/334V SiS Tra-1 Fright Rodden 132/334V	k SID from Feni 13 in W connection and W connection and SID from Feni 13 in Project Work SID Did Feni 13 in Project Work SID Did fini 13 in Indianous Marchael SID Control of SID	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckfs opc wing Restricted Earth F Wend showing Distance ye Due to Sudden tip	GW Maintenance work and frog GW Maintenance work. by 92G project office for power sait bay PI(Post Insulator) and "ault Relay relays Due to wrong ault Relay relays Due to Thunderir Kodda-1.	7, 8, 9)	Shajibazar 3 Sirajganj-1	330 MW & 2			2	27 MW load interrup.	Remark
Time 08:15 08:15 08:16 08:41  09:01 09:05 09:35 09:35 09:37 09:38 14:22	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:08 12:07 13:31 14:29 14:36 15:00 15:01 16:39 18:56 00:17	Chowmuhani-Feni 132 KV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 KV Ckt-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Fursaformer upper loop to basbar 2. Rodda 132/334V SiS 17.5 (464) Fl is residently and the second of the second 132/34V (8FP-CL) Unit-1 Higgs 132/34V (8FP-CL) Unit-1 Higgs 132/34V (8FP-CL) Unit-1 Higgs 132/34V (8FP-CL) Unit-1 Higgs 132/34V SiS Targeton-1 HT Schedule Baggetha 132/334V SiS Targeton-1 HT Schedule Baggetha 132/334V SiS Targeton-1 HT Schedule Bhulta 400/230V SiS Aux Trafo-0 HT Schedule Bhulta 400/230V SiS Aux Trafo-1 HT Schedule Bhulta 400/230V SiS ATR-01 HT Schedule Bhulta 400/230V SiS ATR-01 HT Schedule Child Sid SiS Aux Trafo-1 HT Schedule Rampal 132/34V Wig (BFPCL) Unit-1 was synt Ishurdi 132/334V SiS 132 kV Baghabatri Lin Chowmuhani-Feni 132 kV Ckt-2 is restored. Khulna(C) -Noapara 132V Ckt-1 risport for rain and from Rejeordrapur 132V Ckt-1 risport for rain and from Rejeordrapur 132V Ckt-2 is restored. Khulna(C) -Noapara 132V Ckt-3 is restored. Khulna(C) -Noapara 132V Ck	k SiD from Feni 13 W connection and W connection and Sk SiD from Feni 15 Project Work SiD D  red.  red.  1 JL Tripped sho 3 S SBA 3 S SBA 3 S SBA 5 SBA 5 SBA 5 SBA 6 SB	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken It kV Gulshan-2 ckt's opi wing Restricted Earth F  wing Restricted Earth F  up and showing Distance says Due to Sudden trip ircuit-2(L3) Tripped sh	GW Maintenance work and frog GW Maintenance work. by G2G project office for power set bay PI(Poet Insulator) and "ault Relay relays Due to wrong ault Relay relays Due to Thunderir Kodda-1. owing distance relay relays Du.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:16 08:41 09:01 09:01 09:05 09:35 09:35 09:37 09:38 14:22	Time 14:28 14:35 15:05 09:01 09:03 09:05 12:09 12:09 12:08 12:07 13:31 14:29 14:38 15:00 15:01 16:39 18:56	Chowmuhani-Feni 132 kV Ciki-1 Project Wor Chowmuhani 132/33kV and Due to For OPC Chowmuhani Feni 132 kV Ciki-2 Project Wor Rampura 230/132 kV Sis 132 kV Busbar 2 Fransformer upgradistion work, for why they w reconnection upper loop to basbar 2. Kodda 132/33kV Sis 17-6 (4467 H Tis residence) Kodda 132/33kV Sis 17-6 (4467 L Tis restored to 132 kV Ciki-1 Tis restored to 132 kV Ciki-2 in restored Khulma(C) Noapara 132 kV Cik	k SiD from Feni 13 W connection and W connection and Sk SiD from Feni 15 Project Work SiD D  red.  red.  1 JL Tripped sho 3 S SBA 3 S SBA 3 S SBA 5 SBA 5 SBA 5 SBA 6 SB	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken It kV Gulshan-2 ckt's opi wing Restricted Earth F  wing Restricted Earth F  up and showing Distance says Due to Sudden trip ircuit-2(L3) Tripped sh	GW Maintenance work and frog GW Maintenance work. by G2G project office for power set bay PI(Poet Insulator) and "ault Relay relays Due to wrong ault Relay relays Due to Thunderir Kodda-1. owing distance relay relays Du.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time 08:15 08:15 08:16 08:41  09:01 09:05 09:35 09:35 09:37 09:38 14:22	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:08 12:07 13:31 14:29 14:36 15:00 15:01 16:39 18:56 00:17	Chowmuhani-Feni 132 KV Ckk-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani Fani 132 KV Ckk-1 Project Wor Chowmuhani Fani 132 KV Ckk-1 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Furansformer upgrafation work, for why they w reconnection upper loop to basbar 2.  Kodda 132/336V SS 17-5 (44671) Ti is reato and the state of the state o	is SID from Feni 13 W connection and ks Diff mem Feni 13 Project Work SID to Ten in 11 If disamenting 132 red.  red.  red.  red.  red.  red.  red.  red.  si SiB SiB SiB SiB SiB SiB SiB SiB SiB Si	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckt's ope wing Restricted Earth F  wing Restricted Earth F  ue and showing Distance size Due to Sudden trip ircult-2(LS) Tripped sh	GW Maintenance work and frog GW Maintenance work. by G2G project office for power set bay PI(Poet Insulator) and "ault Relay relays Due to wrong ault Relay relays Due to Thunderir Kodda-1. owing distance relay relays Du.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				27 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00 15:01 16:01 1	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV JSS 132 kV Busbar 2 Furansformer upgrafation work, for why they w reconnection upper loop to basbar 2. Rodda 132/334V SS 17.6 (4647) T I is reated to the control of the con	IS SID from Feni 13 IN CONTROLL TO THE SIDE OF THE SID	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckt's ope wing Restricted Earth F  wing Restricted Earth F  ue to Sudden trip circul-2(1.5) Tripped sh kk-2 Tripped showing G  1442 relay.	GW Maintenance work and frog GW Maintenance work. by G2G project office for power set bay PI(Poet Insulator) and "ault Relay relays Due to wrong ault Relay relays Due to Thunderir Kodda-1. owing distance relay relays Du.	m	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  18:45  19:47  19:47	Time 14:28 14:35 15:05  09:01  09:03 09:54 12:09	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/334V and Due to For OPG Chowmuhani 132/334V and Due to For OPG Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar-2 Rodda 132/334V SS 13-15 (4461) HT is restored to the standard	is SID from Feni 13 is SID from Feni 13 is SID from Feni 13 iv connection and side of the SID from Feni 13 red.  red.  red.  T) LT Tripped sho as SIS SIA as	2/33kV end Due to OP cable amoring. 2/33kV end Due to OP ue to Shutdown taken I kV Gulsham-2 ckt's op: wing Restricted Earth F wing Restricted Earth F V end showing Distance aye Due to Sudden trip ircuit-2(L3) Tripped sh kt-2 Tripped showing G 1442 relay.	GW Maintenance work and frog GW Maintenance work. by G2G project office for power set bay PI(Poet Insulator) and "ault Relay relays Due to wrong ault Relay relays Due to Thunderir Kodda-1. owing distance relay relays Du.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup.	Remark
Time 08:15 08:16 08:41  09:01  09:05 09:35 09:35 09:37 09:38 14:22  18:04 18:05 18:45 18:45 18:45 19:47 19:47	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00 15:01 16:01 1	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Furansformer upgrafation work, for why they w reconnection upper loop to basbar 2. Rodda 132/334V SiS 17.6 (4647) T I is restored to the state of the state o	Is SID from Feni 13 IN CONTROLL TO THE SIDE OF THE SID	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckt's op: wing Restricted Earth F  wing Restricted Earth F  v end showing Distance spay Due to Sudden trip kt-2 Tripped showing G  142 relay. 142 relay. 142 relay.	GW Maintenance work and frog GW Maintenance work. by Q2G project office for power spit bey PI(Post Insulator) and Fault Relay relays Due to wrong e relay relays Due to Thunderir Kodda-1. wing distance relay relays Du leneral trip, x1/ZIB OPTD,SOT.	m	Shajibazar 3 Sirajganj-1	330 MW & 2					Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47  19:47  19:47  19:47  19:47	Time 14:28 14:35 15:05  09:01  09:03 09:54 12:09	Chowmhani-Feni 132 kV Ckk-1 Project Wor Chowmhani-Feni 132 KV Ckk-2 Project Wor Chowmhani 132/334W and Due to For OPG-Chowmhani-Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar-2 Project Wor Rampura 230/132 kV SS 132 kV Busbar-2 Rodda 132/334W SS 17-64 kGM 17-11 Fir sets Codda 132/334W SS 17-64 kGM 17-11 Fir sets Codda 132/334W SS 17-64 kGM 17-11 Fir sets Departation of Live line BSCIC feeder DS by Pl Bhutla 400/230W SS Aux Trafo-0 HT Soth Bhutla 400/230W SS Aux Trafo-1 HT Soth Bhutla 400/230W SS TRAF 400/233W SS TRAF 400/233W SS TRAF 400/233W SS TRAF 400/233W SS TRAF 400/237 HT Trafopa Narial 132/233W SS TRA	is SID from Feni 13 is SID from Feni 13 is SID from Feni 13 received we consider and side of the side	2/33kV end Due to OP cable amoring. 2/33kV end Due to OP ue to Shutdown taken t kV Gulsham-2 ckt's op: wing Restricted Earth F wing Restricted Earth F West Showing Distance age Due to Sudden trip icruli-2(1.3) Tripped sh kt.2 Tripped showing G 142 relay. 142 relay. 142 relay.	GW Maintenance work and frog GW Maintenance work.  by G2G project office for power  sait bay PI(Post Insulator) and  Fault Relay relays Due to wrong  e relay relays Due to Thunderin  Kodda-1.  owing distance relay relays Due  innered by 21/218 OPTD.SOT.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47  19:47  19:47  19:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47  10:47	Time 14:28 14:35 15:05  09:01  09:03 09:54 12:09	Chowmuhani-Feni 132 KV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For O'PG Chowmuhani 132/334V and Due to For O'PG Chowmuhani Feni 132 KV Ckt-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2* Record 132/34V SiS 132 kV Busbar 2* Record 132/34V SiS 132 kV Subbar 2* Record 132/34V SiS 132 kV SIS 132	is SID from Feni 13 W connection and is SiD from Feni 13 W connection and SiD from Feni 13 Freject Work SID D  red.  1 JL Tripped sho SiS SBA	2/33kV end Due to OP- cable amorning. 2/33kV end Due to OP- cable amorning. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckfs opc wing Restricted Earth F  wing Restricted Earth F  wing Restricted Earth F  included to Sudden trip incuit-2/3,3 Tripped sh  kt-2 Tripped showing G  1/4/2 relay.	GW Maintenance work and frog GW Maintenance work. by 92G project office for power suit bay PI(Post Insulator) and Fault Relay relays Due to wrong are relay relays Due to Thunderin Kodda-1. cowing distance relay relays Du beneral trip, z1/ZIB OPTD.SOT!	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47  19:47  19:47  19:47  00:03  00:03  00:03	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:08 12:07 13:31 14:29 14:36 15:00 15:01 16:39 18:56 00:17 00:16 20:13 20:14 20:08 20:15 00:37	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/33kV and Due to For OPE Chowmuhani 132/33kV and Due to For OPE Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV Sis 132 kV Busbar 2 Fransformer upgrafation work, for why the ye reconnection upper loop to basbar 2. Rodda 132/33kV Sis 17-6 k46FT J Ti is resto Rodda 132/33kV Sis 17-6 k46FT J Ti is resto Bagerhat 132/33kV Sis 17-6 k46FT J Ti is resto Bagerhat 132/33kV Sis 17-6 k46FT J Ti is resto Bagerhat 132/33kV Sis 17-6 k46FT Sis yellow 132/34kV Sis 17-6 k46FT Ti Fipped for rain and from Rajendrapur 132/25 kV Sis 17-6 k46FT Ti Fipped for rain and from Rajendrapur 132/25 kV Sis 17-6 k46FT Ti Fipped for rain and from Rajendrapur 132/25 kV Sis 17-6 k46FT Ti Fipped for rain and from Rajendrapur 132/25 kV Sis 17-6 k46FT Ti Fipped for Rajendrapur 132/25 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped for Rain 132/35 kV Sis 17-6 k46FT Ti Fipped f	is SID from Feni 13 is SID from Feni 14 is Viconnection and is Vic	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulsham-2 ckt's op: wing Restricted Earth F  wing Restricted Earth F  very state of the control of Shutdown tips  very state o	GW Maintenance work and frog GW Maintenance work. by 92G project office for power suit bay PI(Post Insulator) and Fault Relay relays Due to wrong are relay relays Due to Thunderin Kodda-1. cowing distance relay relays Du beneral trip, z1/ZIB OPTD.SOT!	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47  19:	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:08 12:07 13:31 14:29 14:36 15:00 15:01 16:39 18:56 00:17 00:16 20:13 20:14 20:08 20:15 00:37	Chowmuhani-Feni 132 KV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 KV Ckt-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Fransformer upper loop to basbar 2.  Kodda 132/334V SiS 17.5 (446T) HT input. Kodda 132/334V SiS Tr.5 (446T) HT input. Kodda 132/334V SiS Tr.5 (446T) HT input. Kodda 132/334V SiS Tr.5 (446T) LT in reads agenthal 132/334V SiS Tr.5 (446T) LT in reads agenthal 132/334V SiS Tr.5 (446T) LT in reads and the state of t	IS DD from Feni 13 IS DD from Fe	2/33kV end Due to OP- cable amorning. 2/33kV end Due to OP- cable amorning. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckt's ope wing Restricted Earth F  wing Restricted Earth F  swing Restricted Earth F  included the state of the second of the second the second of t	GW Maintenance work and frog GW Maintenance work.  GY GY GY Forgiet of fice for power  posit bay P(Post Insulator) and  author and post  author of the control of the control of  author of the control of  author of  autho	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup. 20 MW load interrup. 25 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  18:45  19:47  19:	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:09 12:07 13:31 14:29 14:36 15:00 15:01 16:01	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Furansformer upgradation work, for why they w reconnection upper loop to basbar 2. Rodda 132/334V SiS 17-6 k46FL J Unital 1tripped Choda 132/334V SiS 17-6 k46FL J Linia 1tripped Choda 132/334V SiS 17-6 k46FL J Linia 1tripped Choda 132/334V SiS 17-6 k46FL J Linia 142/334V SiS 17-	is SID from Feni 13 is SID from Feni 14 is Viconnection and is SiD from Feni 17 in Froject Work SID D in Froject Work SID D in Feni 17 in Froject Work SID D in Feni 17 in Froject Work SID D in Froject Work SID D in Froject SID D i	2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- cable amoring. 2/33kV end Due to OP- ue to Shutdown taken I kV Gulshan-2 ckt's op: wing Restricted Earth F  wing Restricted Earth F  very state of the control of the control wing Distance sys Due to Sudden tips circuit-2(1,3) Tripped sh  kt-2 Tripped showing G  1/42 relay. 1/42 relay. 1/42 relay. 1/42 relay. 1/42 relay. 1/43 showing EF relay Du  sacisor Unbalance.	GW Maintenance work and frog GW Maintenance work and frog GW Maintenance work.   by G2G project office for power posit bay PI(Post Insulator) and   e relay relays Due to wrong   e relay relays Due to Thunderit  Kodda-1.  beneral trip, z1/ZIB OPTD,SOTI  ce to 33 kv feeder fault.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup. 20 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47  19:	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:08 12:07 13:31 14:29 14:36 15:00 15:01 16:39 18:56 00:17 00:16 20:13 20:14 20:08 20:15 00:37	Chowmuhani-Feni 132 KV Ckt-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 KV Ckt-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Fransformer upper loop to basbar 2. Revision 132/34V SiS 132 kV Busbar 2 Fransformer upper loop to basbar 2. Revision 132/34V SiS 132 kV Busbar 2 Fransformer upper loop to basbar 2. Revision 132/34V SiS 132 kV SiS 132 k	IS DI from Feni 13 IN Di from Feni 14 IN Connecision and Information 13 IN Connecision and IN Connecision an	2/33kV end Due to OP- cable amorring. 2/33kV end Due to OP- cable amorring. 2/33kV end Due to OP- ue to Shutdown taken It kV Gulshan-2 ckt's ope wing Restricted Earth F  wing Restricted Earth F  sys Due to Sudden trip ircuit-2(1,3) Tripped sh  kt-2 Tripped showing G  1/42 relay. 1/42 relay. 1/42 relay. 1/42 relay. 1/42 relay. 1/43 relay. 1/44 relay. 1/43 relay. 1/43 relay. 1/44 relay. 1/45 relay. 1/46 relay. 1/46 relay. 1/47 relay. 1/48 relay. 1/48 relay. 1/49 relay. 1/49 relay. 1/49 relay. 1/40 relay. 1/41 relay. 1/41 relay. 1/41 relay. 1/42 relay. 1/43 relay. 1/43 relay. 1/44 relay. 1/45 relay. 1/46 relay. 1/47 relay. 1/48 relay. 1/49 relay. 1/	GW Maintenance work and frog GW Maintenance work. Yell GGW project office for power set bay PI(Poet Insulator) and set bay PI(Poet Insulator) and a relay relays Due to wrong a relay relays Due to wrong GMGG-1, owing distance relay relays Due to Thunderin Kodda-1.  We will be good to be a relay relays Due to Thunderin Kodda-1.  Le to 33 kv feeder fault.  Le to 33 kv feeder fault.  Le to 33 kv feeder fault.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup. 20 MW load interrup. 25 MW load interrup.	Remark
Time  08:15  08:16  08:41  09:01  09:05  09:35  09:35  09:37  09:38  14:22  18:04  18:05  18:45  18:45  19:47  19:	Time 14:28 14:35 15:05 09:01 09:03 09:54 12:09 12:09 12:09 12:08 12:07 13:31 14:29 14:36 15:00 15:01 16:39 18:56 00:17 00:16 20:13 20:14 20:08 20:15 00:37 00:39	Chowmuhani-Feni 132 kV Ckk-1 Project Wor Chowmuhani 132/334V and Due to For OPE Chowmuhani 132/334V and Due to For OPE Chowmuhani Feni 132 kV Ckk-2 Project Wor Rampura 230/132 kV SiS 132 kV Busbar 2 Furansformer upgradation work, for why they w reconnection upper loop to basbar 2. Rodda 132/334V SiS 17-6 k46FL J Unital 1tripped Choda 132/334V SiS 17-6 k46FL J Linia 1tripped Choda 132/334V SiS 17-6 k46FL J Linia 1tripped Choda 132/334V SiS 17-6 k46FL J Linia 142/334V SiS 17-	IS DI from Feni 13 W connection and M connection and Sk DI from Fini 13 Project Work SID DI Fini 14 Fini 15 Fi	2/33kV end Due to OP- cable amorring. 2/33kV end Due to OP- cable amorring. 2/33kV end Due to OP- ue to Shutdown taken It kV Gulshan-2 ckt's ope wing Restricted Earth F  wing Restricted Earth F  sys Due to Sudden trip ircuit-2(1,3) Tripped sh  kt-2 Tripped showing G  1/42 relay. 1/42 relay. 1/42 relay. 1/42 relay. 1/42 relay. 1/43 relay. 1/44 relay. 1/43 relay. 1/43 relay. 1/44 relay. 1/45 relay. 1/46 relay. 1/46 relay. 1/47 relay. 1/48 relay. 1/48 relay. 1/49 relay. 1/49 relay. 1/49 relay. 1/40 relay. 1/41 relay. 1/41 relay. 1/41 relay. 1/42 relay. 1/43 relay. 1/43 relay. 1/44 relay. 1/45 relay. 1/46 relay. 1/47 relay. 1/48 relay. 1/49 relay. 1/	GW Maintenance work and frog GW Maintenance work. Yell GGW project office for power set bay PI(Poet Insulator) and set bay PI(Poet Insulator) and a relay relays Due to wrong a relay relays Due to wrong GMGG-1, owing distance relay relays Due to Thunderin Kodda-1.  We will be good to be a relay relays Due to Thunderin Kodda-1.  Le to 33 kv feeder fault.  Le to 33 kv feeder fault.  Le to 33 kv feeder fault.	m	Shajibazar 3 Sirajganj-1	330 MW & 2				15 MW load interrup. 20 MW load interrup. 25 MW load interrup.	Remark