				POWER GRID COMPANY							
				NATIONAL LOAD DE DAILY RE		:K		_			
Till now the maximum	generation is : -		15648.0			21:0		19-Apr-23	orting Date :	18-Jun-23	
The Summary of Yest	terday's	17-Ju	n-23 Generati	on & Demand			Today's Actual Min Ger	i. & Probable G		nd	
Day Peak Generation			12045.0 MW	Hour:	12:00		Min. Gen. at	6:00)		10534
Evening Peak Generation E.P. Demand (at gen end) :		11886.0 MW 11886.0 MW	Hour : Hour :	21:00 21:00		Available Max Generation Max Demand (Evening) :	:			15074 14500
Maximum Generation	:		12410.0 MW	Hour:	22:00		Reserve(Generation end)				574
Total Gen. (MKWH)	1		281.7	System Load Fa	ctor : 94.589	%	Load Shed :				0
Export from East grid to V	Mark and a Marian		EXPORT /	IMPORT THROUGH EAST-WEST INTERC	ONNECTOR 322 MW	-4	19:30		F		
Import from West grid to				_	MW	at at	- 19:30		Energy Energy		
	Water Level of Ka	ptai Lake at 6:00 A M on	18-Jun-2								
Actual :		73.17 Ft.(MSL),		Ru	ule curve :	80.49	Ft.(MSL)				
Gas Consumed :		Total =	1220.93 MMCFD.		Oil Co	nsumed (PDE	8) -				
								HSD :			
								FO :			
Cost of the Consumed Fu	uel (PDB+Pvt) :		Gas :	Tk178,589,668							
	,		Coal :	Tk35,122,706		Oil	: Tk617,326,127		Total:	Tk831,038,501	
		Land Objection	0.0411-4								
		Load Shedding	& Other Information								
Area		Yesterday					Today				
				Estimated Demand (S/S end)			Estimated Shedding (S/S			Rates of Shedding	
Dhaka		0 0:0	00	MW 5084				MW 0		(On Estimated Demand) 0%	
Chittagong Area		0 0:0		1400				ő		0%	
Khulna Area		0 0:0		1962				0		0%	
Rajshahi Area Cumilla Area		0 0:0		1706 1404				0		0% 0%	
Mymensingh Area		0 0:0		1044				0		0%	
Sylhet Area		0 0:0		585				0		0%	
Barisal Area Rangpur Area		0 0:0		488 954				0		0% 0%	
Total		0		14627				0		0.0	
		Information of the Generating Units	under shut down.								
		Planned Shut- Down			Force	d Shut-Dow	1				
					1) Bara	apukuria ST: U					
					2) Gho	orasal-3,7 ula Nuton Biddi					
						ila Nuton Biddi jhabari-71,100					
						ozan unit-2	IVIVV				
					6) Sido	dhirganj 210 M					
						ajibazar 330 M					
					7) Sha	ijiDazai 330 ivi	N				
					7) Sha	ijidazai 330 ivi	N				
Outage	Restore	Additional Information	n of Machines, lines, Int	erruption / Forced Load shed etc.	7) Sha	ajibazai 330 ivi	N				Remark
Time	Time				(7) Sha	ijibazai 330 ivi	N				Remark
Time 08:00	Time 10:12	Faridpur 132/33kV S/S Transformer-2 LT	T Scheduled S/D Due to F	Red hot Maintenance.		ijibazai 330 ivi	N				Remark
7ime 08:00 08:02	Time 10:12 17:56	Faridpur 132/33kV S/S Transformer-2 LT Hasnabad-Sitalakhya 132kV Ckt-1 Scher	T Scheduled S/D Due to F duled S/D from Shitalakhy	Red hot Maintenance. ra 132/33kV end Due to Insulator dick checking		gibezei 330 ivi	N				Remark
Time 08:00	Time 10:12	Faridpur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132kV Ckt-1 Scher Niamatpur 132/33kV S/S 417T LT Force Satkhira 132/33kV S/S Transformer-2 (T	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prol (-2) LT is restored.	Red hot Maintenance. ra 132/33kV end Due to Insulator dick checking blem deluabari feeder Isolator point.	g.	gibazai 330 ivi	w .				Remark
7ime 08:00 08:02	Time 10:12 17:56 09:48	Faridpur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132kV Ckt-1 Schei Niamatpur 132/33kV S/S 417T LT Force Satkhira 132/33kV S/S Transformer-2 (T BSRM-GPH 230 kV Ckt-1 Tripped from	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prol (-2) LT is restored.	Red hot Maintenance. ra 132/33kV end Due to Insulator dick checking	g.	gibazai 330 ivi	N				Remark
Time 08:00 08:02 08:05 10:15	Time 10:12 17:56 09:48 09:17	Faridpur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132kV Ckt-1 Scher Niamatpur 132/33kV S/S 417T LT Force Satkhira 132/33kV S/S Transformer-2 (T BSRM-GPH 230 kV Ckt-1 Tripped from 2 R Phase	T Scheduled S/D Due to F duled S/D from Shitalakhy dd S/D Due to Red hot prol '-2) LT is restored. BSRM 230/33kV end sho	Red hot Maintenance. a 132/33kV end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan	g.	Judzai 330 Mi	W				Remark
Time 08:00 08:02 08:05	Time 10:12 17:56 09:48	Faridpur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132kV Ckt-1 Sche Niamatpur 132/33kV S/S 147T LT Force Satkhira 132/33kV S/S Transformer-2 (T BSRM-GPH 230 kV Ckt-1 Tripped from 2 R Phase Gopalganj 400/132kV S/S ATR-02 LT Pr	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prol '-2) LT is restored. BSRM 230/33kV end shor roject Work S/D Due to C	Red hot Maintenance. a 132/33kV end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan SD commissioning.	g.	Judzai 330 m	W				Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38	Faridpur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132kV Ckt-1 Schei Niamatpur 132/33kV S/S Transformer-2 (T Sakthira 132/33kV S/S Transformer-2 (T BSRM-C9H 230 kV Ckt-1 Tripped from 2 R Phase Gopalgari 400/132kV S/S ATR-02 LT Pt BIPTC S/S 20DF13 Scheduled S/D Due Purbasadipur 132/33kV S/S T-3 Transfo	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot proi -2) LT is restored. BSRM 230/33kV end shor roject Work S/D Due to Ct to Tripped by impedance rmer S/D Due to Bus com	Red hot Maintenance. a 132/33/W end Due to Insulator dick checking blem deluabar feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan- SD commissioning. 21R ductor change & Jumper connection change.	g. ce Trip Zone	Judzai 330 m	N				Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50 10:54	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32	Faridpur 132/33/V S/S Transformer-2 L [*] Hasnabad-Sitaladhya 133/V CN-1 Sche Niamatpur 132/33/V S/S 4 TT LT Force Satthira 132/33/V S/S 17 ansformer-2 (T BSRM-GPH 230 V/ CN-1 Tripped from Cpoplagni 400/132/V S/S ATR-02 LT P BIPTC S/S 200F13 Scheduled S/D Due Purbasadipur 132/33/V S/S T-3 Transfor Chandraghona-Rangaman 132 V/ CN-2	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prol -2) LT is restored. BSRM 230/33kV end shor roject Work S/D Due to C: to Tripped by impedance rmer S/D Due to Bus con Tripped from Rangamati	Red hot Maintenance. a 132/33W end Due to Insulator dick checking blem deluabari feeder Isolation point. wing 86A/86B Relay Trip relays Due to Distan SD commissioning. 21R ductor change & Jumper connection change.	g. ce Trip Zone	Judzai 330 m	W				Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28	Faridpur 132/33W S/S Transformer-2 L' Hasnabad-Sitalakhya 132W Ckt-1 Schen Niamatpur 132/33W S/S 4TTL SChen Satkhira 132/33W S/S 15TL STANSFORMER-2 (T BSRML-GPH 20) W Ckt-1 Tripped from 2 R Phase Gopalgani 400/132W S/S ATR-0 LT P BIPTC S/S 200F13 Scheduled S/D Due Purbasadjun 13/23W S/S ATR-0 LT P Latharazin 23/13/33W S/S T-3 LT Attharazin 23/14W Ckt-1 Hatharazin 23/14/23/33W S/S ATS-144tharazin 23/14/23/14/23/33W S/S ATS-144tharazin 23/14/23/33W S/S ATS-144tharazin 23/14/23/34W S/S ATS-144tharazin 23/14/23/34W S/S ATS-144tharazin 23/14/23/34W S/S ATS-144tharazin 23/14/24/23/34W S/S ATS-144tharazin 23/14/24/24/23/34W S/S ATS-144tharazin 23/14/24/24/24/24/24/24/24/24/24/24/24/24/24	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prof-2) LT is restored. BSRM 230/33kV end shor roject Work S/D Due to Ct to Tripped by impedance mer S/D Due to Bus con Tripped from Rangamati Tripped showing ABB re	Red hot Maintenance. 132/33W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to DistansSD commissioning. 21R ductor change & Jumper connection change. end showing REL670 relays due to huge lighte lays Due to Tripago but the properties of the properties	g. ce Trip Zone	Judzai 330 m	W				Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50 10:54	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32	Faridpur 132/33kV S/S Transformer-2 L ¹ Hasnabad-Sitalakhya 132/W CN-1 Sche Miamatpur 132/33kV S/S 17T LT Sche Satkhira 132/33kV S/S 17T LT 17tped from Satkhira 132/33kV S/S Transformer-2 (T BSRM-GPH 230 kV CN-1 Tripped from ENFT CS 200F13 Scheduled S/D Due Purbasadipur 132/33kV S/S T-3 Transfor Chandraghona-Rangamati 132 kV CN-2 Hathazari 2301/32/33kV S/S AKSM-U Purbasadipur 132/33kV S/S AKSM-U Purbasadipur 132/33kV S/S AKSM-U Purbasadipur 132/33kV S/S T-1 Transfor	T Scheduled S/D Due to F duled S/D Due to F duled S/D from Shitalakhy dd S/D Due to Red hot prof 2) LT is restored. BSRM 230/33kV end shor roject Work S/D Due to C: to Tripped by impedance mer S/D Due to Bus con Tripped from Rangamati Tripped showing ABD simere (403T) HT Tripped showing ABD.	Red hot Maintenance. a 132/33W end Due to Insulator dick checking bleem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan SD commissioning. 21R ductor change & Jumper connection change . and showing REL670 relays due to huge lighte lays Due to Tripping thowing OTC (B-ph) relays Due to Over Load	g. ce Trip Zone sning .	Judzai 330 m	W				Remark
Time 08:00 08:02 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42	Faridpur 132/33kV SIS Transformer-2 L' Hasnabad-Sitalakhya 132MV CN-1 Sche Miamatpur 132/33kV SIS 171 LT Sche Miamatpur 132/33kV SIS 171 LT Sche SIRM-GPH 230 NV CN-1 Tripped from 2 R Phase BIPTC SIS 200F13 Scheduled SID Due Purbasadipur 132/33kV SIS T-3 Transfor Departs 132/33kV SIS T-3 Transfor Chandraghona-Rangamati 132 kV CN-2 Hathazari 2301132/33kV SIS T-1 Transfor Kabipur -Tongi 132kV CN-2 Perced SI and from Tongi 2301132/33kV SIS T-1 Transfor Kabipur -Tongi 132kV CN-2 Perced SI and from Tongi 2301132/33kV SIS T-1	T Scheduled S/D Due to F duled S/D from Shitalathy d S/D Due to Red hot prot -2) LT is restored. BSRM 230/3S/K end shor roject Work S/D Due to C: to Tripped by impedance rmer S/D Due to Bus com Tripped from Rangamati Tripped showing ABB re mer (403T) HT Tripped s mer (403T) HT Tripped s	Red hot Maintenance. 132/33W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to DistansSD commissioning. 21R ductor change & Jumper connection change. end showing REL670 relays due to huge lighte lays Due to Tripago but the properties of the properties	g. ce Trip Zone sning .	Judzai 330 m	W				Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42 13:43	Faridpur 132/33kV S/S Transformer-2 L1 Hasnabad-Sitalakhya 132/V Ckt-1 Sche Niamatpur 132/33kV S/S 17TL CKT Satkhira 132/33kV S/S 17TL CKT Satkhira 132/33kV S/S 17Tansformer-2 (T BSRM-GPH 20) AV Ckt-1 Tripped from 2 R Phase Gopalgani 40/01/32kV S/S ATR-02 LT PI BIPTC S/S 200F13 Scheduled S/D Due Purbasadipur 13/23/S/W S/S T-4 Transformar-1 Stalakhya S/S ATR-02 LT PI Hathazari 23/13/23/S/S IST-1 Transformar-1 Skalprur-1 Cropi 132kV Ckt-2 Fored S/ and from Tongl 23/01/32/33kV end Sylvet CCPP 22/5 MW ST was sync. at 1	T Scheduled S/D Due to F duled S/D Due to R duled S/D Due to Red hot prof 29,1 ET is restored. SRSM 230/33kV end shor orject Work S/D Due to Ct to Tripped by impedance mmer S/D Due to Bus comer (403T) HT Tripped s/D from Kabirpur end Due 13:08 hrs.	Red hot Maintenance. a 132/33/W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan- SSD commissioning. 21R ductor change & Jumper connection change . end showing REL670 relays due to huge lighte lays Due to Tripping showing O(C (B-ph) relays Due to Over Load to 132 KV Tongi ckt -2 shutdown for Conducter.	g. ce Trip Zone ening . or armouring.	ijuazai 330 Wi	W				Remark
Time 08:00 08:02 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42	Fariquur 132/33kV SIS Transformer-2 L' Hasnabad-Silatakhya 132VV Ckt-1 Sche Miamatpur 132/33V SIS 171 Transformer-2 (T Satkhira 132/33V SIS 171 Transformer-2 (T SISRM-GPH 230 kV Ckt-1 Tripped from 2 R Phase BPITC SIS 200F13 Schedude SID Due Plurbasadipur 132/33V SIS T-3 Transformer 152/33V SIS T-3 Transformer	T Scheduled S/D Due to F duled S/D Due to R duled S/D Due to Red hot prof 29,1 ET is restored. SRSM 230/33kV end shor orject Work S/D Due to Ct to Tripped by impedance mmer S/D Due to Bus comer (403T) HT Tripped s/D from Kabirpur end Due 13:08 hrs.	Red hot Maintenance. a 132/33W end Due to Insulator dick checking bleem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan SD commissioning. 21R ductor change & Jumper connection change . and showing REL670 relays due to huge lighte lays Due to Tripping thowing OTC (B-ph) relays Due to Over Load	g. ce Trip Zone ening . or armouring.	ijuaza 330 m	W				Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42 13:43 14:49	Faridpur 132/33kV S/S Transformer-2 L1 Hasnabad-Sitalakhya 132/V Ckt-1 Sche Niamatpur 132/33kV S/S 17TL CKT Satkhira 132/33kV S/S 17TL CKT Satkhira 132/33kV S/S 17Tansformer-2 (T BSRM-GPH 20) AV Ckt-1 Tripped from 2 R Phase Gopalgani 40/01/32kV S/S ATR-02 LT PI BIPTC S/S 200F13 Scheduled S/D Due Purbasadipur 13/23/S/W S/S T-4 Transformar-1 Stalakhya S/S ATR-02 LT PI Hathazari 23/13/23/S/S IST-1 Transformar-1 Skalprur-1 Cropi 132kV Ckt-2 Fored S/ and from Tongl 23/01/32/33kV end Sylvet CCPP 22/5 MW ST was sync. at 1	I Scheduled S/ID Due to F duled S/ID from Shitalakhy d S/ID Due to Red hot prof -2) LT is restored. BSRM 290/33kV end sho roject Work S/ID Due to C: to Tripped by impedance mer S/ID Due to Bus con Tripped from Rangamati Tripped showing ABB re mer (403T) HT Tripped so D from Kabirpur end Due 13:08 hrs. ormer Tripped showing O.	Red hot Maintenance. a 132/33/W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan- SSD commissioning. 21R ductor change & Jumper connection change . end showing REL670 relays due to huge lighte lays Due to Tripping showing O(C (B-ph) relays Due to Over Load to 132 KV Tongi ckt -2 shutdown for Conducter.	g. ce Trip Zone ening . or armouring.	ijuaza 330 m	<u>*</u>				Remark
Time 08:00 08:02 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778 13:08	Time 10:12 17:56 08:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42 13:43	Faridpur 132/33kV S/S Transformer-2 L1 Hasnabad-Sitalakhya 132/XI Ckt-1 Sche Niamatpur 132/33kV S/S 17TL CKT Satkhira 132/33kV S/S 17TL CKT SRML-GPH 20 NV Ckt-1 Tripped from 2 R Phase Gopalgani 400/132kV S/S ATR-02 LT P BIPTC S/S 200F13 Scheduled S/D Due Purbasadjur 132/33kV S/S ATR-02 LT P Halthazari 230/132/33kV S/S ATR-02 LT P S/S 200F13 Scheduled S/D Due Purbasadjur 132/33kV S/S T-1 Transformer Lathazari 230/132/33kV S/S T-1 Transformer Syhet CCPP 225 MW ST was sync. at Mahasthangarh 132/33kV 17-1,T-2 transf Feeder has Bishangarh 132/33kV T-1,T-2 transf	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prof -2,0 LT is restored. BSRM 230/33kV end shor roject Work S/D Due to C: to Tripped by impedance rmer S/D Due to Bus com Tripped showing ABB re mer (403T) HT Tripped show mer (403T) HT Tripped show 13.08 hrs. ormer Tripped showing O. nj Ckt-1 is restored.	Red hot Maintenance. a 132/33/W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan- SSD commissioning. 21R ductor change & Jumper connection change . end showing REL670 relays due to huge lighte lays Due to Tripping showing O(C (B-ph) relays Due to Over Load to 132 KV Tongi ckt -2 shutdown for Conducter.	g. ce Trip Zone ening . or armouring.	ijuazai 330 Wi	<u> </u>				Remark
Time 08:00 08:02 08:05 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778 13:08 14:05	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42 13:43 14:49 14:40	Fariquur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132MV CH-1 Schen Miamatpur 132/33kV S/S 171 L'Schen Stathin 132/33kV S/S 171 Transformer-2 (T BSRM-GPH 230 kV CH-1 Tripped from 2 R Phase Gopalgan 400/132kV S/S ATR-0 L T P BIPTC S/S 200F13 Scheduled S/D Due Purbasadipur 132/33kV S/S T-A Transfor Chandraghona-Rangamati 132 kV CkL-2 Hathazari 230/132/33kV S/S T-A Transfor Kabírpur -Tongi 132kV CkL-2 Forced S/ and from Tongi 203/132/33kV S/S report S/the CCPP 225 MW ST was sync. 1 Mahasthangarh 132/33kV /S T-2 transf Feeder has Blasted Sreepur 23/01/33/33kV S/S respur-4shuga Ashugan-S reepur 230 kV Ckt-1 is restored	T Scheduled S/D Due to F duled S/D from Shitalakhy d S/D Due to Red hot prot -2,2 LT is restored. BSRM 230/33kV end shor roject Work S/D Due to C: to Tripped by impedance rimer S/D Due to Bus com Tripped showing ABB re mer (403T) HT Tripped show mer (403T) HT Tripped show more (403T) HT Tripped show more (403T) HT sipped showing O: more Tripped showing O: ormer Tripped showing O: ormer Tripped showing O: ormer Tripped showing O: original size sectored.	Red hot Maintenance. a 132/33/W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan- SSD commissioning. 21R ductor change & Jumper connection change . end showing REL670 relays due to huge lighte lays Due to Tripping showing O(C (B-ph) relays Due to Over Load to 132 KV Tongi ckt -2 shutdown for Conducter.	g. ce Trip Zone ening . or armouring.	ijuazai SSU m					Remark
Time 08:00 08:02 08:02 08:05 10:15 10:31 10:42 10:50 10:54 11:27 11:35 0.502777778 13:08	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42 13:43 14:49 14:40 16:14	Faridpur 132/33kV SIS Transformer-2 L1 Hasnabad-Sitalakhya 132AV Ckt-1 Sche Niamatpur 132/33kV SIS 17Tansformer-2 (T BSRM-GPH 230 AV Ckt-1 Tripped from 2 R Phase Gopalgani 400/132kV SIS ATR-0 LT PI BIPTC SIS 200F13 Scheduled SID Due Purbasadjur 132/33kV SIS T-1 Transformer-2 Hathazari 230/132/33kV SIS T-1 Transformer-1 Hathazari 230/132/33kV SIS T-1 Transformer-1 Skalprur-1 Crail 132kV Ckt-2 Foreed SI and from Tongi 230/132/33kV and SIS T-1 Syhet CCPP 225 MW ST was sync. at Mahasthangarh 132/33kV 1-1,T-2 transf Feeder has Biasted Sreepur 230/132/33kV SIS Sreepur-Ahuga Arbugani-Sreepur 230/132/33kV SIS Sreepur-Ahuga Arbugani-Sreepur 230 V Ckt-1 is restored	I Scheduled S/ID Due to F duled S/ID Due to F duled S/ID from Shitalakhy d S/ID Due to Red hot prof -2) LT is restored. BSRM 230/33kV end sho roject Work S/ID Due to C: to Tripped by impedance mer S/ID Due to Bus con Tripped from Rangamati Tripped showing ABB re mer (403T) HT Tripped so D from Kabirpur end Due 13:08 hrs. ormer Tripped showing O. nj Ckt-1 is restored. elays. ing 21-Distance Relay	Red hot Maintenance. 132/33V end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distans SD commissioning. 21R ductor change & Jumper connection change . end showing REL670 relays due to huge lighte lays Due to Tripping showing OTC (B-ph) relays Due to Over Load to 132 KV Tongl ckt -2 shutdown for Conduct /C Protection relays Due to 33 KV CT of Suka	g. ce Trip Zone ining . or armouring.	guazas SSU m					Remark
Time 08:00 08:02 08:05 10:15 10:31 10:42 10:50 10:50 10:50 10:50 11:27 11:35 0.502777778 13:08 14:05	Time 10:12 17:56 09:48 09:17 16:57 11:12 15:38 11:32 12:28 11:42 13:43 14:49 14:40 16:14 16:11	Faridpur 132/33kV S/S Transformer-2 L' Hasnabad-Sitalakhya 132/V Ckt-1 Sche Niamatpur 132/33kV S/S 17TL CSS Satkhira 132/33kV S/S 17TL CSS Satkhira 132/33kV S/S 17Tansformer-2 (T BSRM_GPH 20) AV Ckt-1 Tripped from 2 R Phase Gopalgani 400/132kV S/S ATR-0 LT P BIPTC S/S 200F13 Scheduled S/D Due Purbasadjur 132/33kV S/S ATR-0 LT P Hathazari 230/132/33kV S/S ATK-0 Hathazari 230/132/33kV S/S T-1 Transformer-1 Sylhet CCPP 225 MW ST was sync. at Mahasthangarh 132/33kV S/S T-1 Transformer-1 Feeder has Biasted Sreepur 230/132/33kV S/S Feepur-Ashqua- Arbugani-Sreepur-30 kV Ckt-1 serstored SIPTC S/S Baharampur-4 Tripped show Haripur 230/132/X S/S Auto TR-3 LT S- Haripur 230/132/X J S-3 workhold on	I Scheduled S/ID Due to F duled S/ID Due to F duled S/ID from Shitalakhy d S/ID Due to Red hot prof -2) LT is restored. BSRM 230/33kV end sho roject Work S/ID Due to C: to Tripped by impedance mer S/ID Due to Bus con Tripped from Rangamati Tripped showing ABB re mer (403T) HT Tripped so D from Kabirpur end Due 13:08 hrs. ormer Tripped showing O, nj Ckt-1 is restored. elays. ing 21-Distance Relay cheduled S/ID Due to Main	Red hot Maintenance. a 132/33/W end Due to Insulator dick checking blem deluabari feeder Isolator point. wing 86A/86B Relay Trip relays Due to Distan- SSD commissioning. 21R ductor change & Jumper connection change . end showing REL670 relays due to huge lighte lays Due to Tripping showing O(C (B-ph) relays Due to Over Load to 132 KV Tongi ckt -2 shutdown for Conducter.	g. ce Trip Zone ining . or armouring.	guezza SSU W					Remark
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