1		GRID COMPANY OF BANGLA				oring
	NAT	IONAL LOAD DESPATCH CE DAILY REPORT	ENTER			QF-LDC-(Page -
					eporting Date : 11-Jur	
Till now the maximum generation is : - The Summary of Yesterday's		93 MW neration & Demand	21:0	0 Hrs on 29-Ma Today's Actual Min Gen. & Pr	robable Con & Domand	
Day Peak Generation :	8389.0 MW	/	Hour 12:00	Min. Gen. at	8:00	7564 MW
Evening Peak Generation :	11089.0 MW		Hour 21:00	Available Max Generation	:	14195 MW
E.P. Demand (at gen end):	11089.0 MW		Hour 21:00	Max Demand (Evening):		11900 MW
Maximum Generation :	11132.0 MW		Hour 22:00	Reserve(Generation end)		2295 MW
Total Gen. (MKWH) :	219.3	System Load Factor T THROUGH EAST-WEST IF	: 82.07%	Load Shed :		0 MW
Export from East grid to West grid :- Maximum	EXPORT / IMPOR	I IHROUGH EASI-WEST IF	-740 MW at	4:00	Energy	MKWHR.
Import from West grid to East grid :- Maximum		_	MW at	4.00	Energy	- MKWHR.
Water Level of Kaptai Lake at 6:00 A M on	11-	Jun-19			Enorgy	me min.
Actual : 73.15 F	Ft.(MSL),	Rule cu	ırve : 78.60	Ft.(MSL)		
Gas Consumed : Total =	1345.33 MM	CFD.	Oil Consumed (PDB):			
			. ,	HSD	:	Liter
				FO	:	Liter
Cost of the Consumed Fuel (PDB+Pvt) :	Gas :	Tk103,567,240				
	Coal :	Tk18,630,676	Oil	: Tk310,825,804	Total : Tk433,023,720)
<u>L</u>	oad Shedding & Other Info	ormation				
Area Yesterday				Today		
•		Estimated Demand (S/S end)	Estimated Shedding (S/S end)	Rates of She	
MW		MW		MW	(On Estimated	Demand)
Dhaka 0	0:00	4235			0 0%	
Chittagong Area 0	0:00	1442			0 0%	
Khulna Area 0 Rajshahi Area 0	0:00 0:00	1293 1168			0 0%	
Comilla Area 0	0:00	1055			0 0%	
Mymensingh Area 0	0:00	852			0 0%	
Sylhet Area 0	0:00	474			0 0%	
Barisal Area 0	0:00	219			0 0%	
Rangpur Area 0	0:00	657			0 0%	
Total 0		11395			0	
Information of the G	enerating Units under shut d	own.				
			Forced Shut- Down 1) Barapukuria ST: Unit-1,2	7) Baghabari 100 MW		
Planned Shut- Down						
Planned Shut- Down			2) Khulna ST 110 MW	8) Ghorasal Unit-1 ST		
Planned Shut- Down			2) Khulna ST 110 MW 3) Sikalbaha ST 60 MW	8) Ghorasal Unit-1 ST 9) Ghorasal # 3		
Planned Shut- Down			2) Khulna ST 110 MW 3) Sikalbaha ST 60 MW 4) Bheramara 410 MW.	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT-	1	
Planned Shut- Down			 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3	1	
Planned Shut- Down			2) Khulna ST 110 MW 3) Sikalbaha ST 60 MW 4) Bheramara 410 MW.	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT-	1	
Planned Shut- Down			 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT-	1	
Planned Shut- Down			 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT-	1	
			 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT-	1	
Additional Information of		tion / Forced Load shed etc.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibiyana-2		
Additional Information o	escription		 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibiyana-2	otion	
Additional Information of Divide Additional Information of Divide Additional Information of Divide Additional Information On Divide Additional Information On Divide Additional Information On Divide Additional Information On Divide Additional Information of Divide	escription		 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	5
Additional Information of Display and Park State of State	escription own from 08:02 to 09:29 du	e to red hot at 33 kV	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibiyana-2	otion	5
Additional Information of Divide Additional Information of a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. by Mymensing/NS -Mymensingh RPCL 132 kV Ckt-2 war	escription own from 08:02 to 09:29 du s under shut down from 11:	ie to red hot at 33 kV 26 to 15:03 for protection test.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	S
Additional Information of D. a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymensinght S-Mymensingh RPCL 132 kV Ckt-2 war b) Mdymenshaf-TK Chemical 132 kV Ckt was under shut	escription own from 08:02 to 09:29 du s under shut down from 11:	ie to red hot at 33 kV 26 to 15:03 for protection test.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	8
Additional Information of D. a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymersingh/S - Mymersingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end.	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47	ie to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	ŝ
Additional Information of Diana Page 132/33 kV T1 transformer was under shut of Y-phase incomer isolator by PBS. b) Mymensinght/S -Mymensingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shu.	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47	ie to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	S
Additional Information of a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymensingh/S -Mymensingh RPCL 132 kV Ckt -2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end. d) Arninbazar 230/132 kV T1 transformer was under shu e) Sirajganj Unit-1 ST was shut down at 12:51 due to hy f) Ashuganj Unit-3 tripped at 13:54 due to unit transformer	escription own from 08:02 to 09:29 du s under shut down from 11: t down from 08:40 to 10:47 at down from 10:35 to 14:26 draulic power unit leakage a er tripped and was synchror	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. tized at 07:38 (17/06/2019).	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	5
Additional Information of Diaphaganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymensinghi/S -Mymensingh RPCL 132 kV Ckt-2 war. b) Madunaghar-Tk Chemical 132 kV Ckt was under shut at Y-phase loop of CB at Tk Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shu. e) Sirajganj Unit-1 ST was shut down at 12:51 due to hy h) Ashuganj Unit-3 tripped at 13:54 due to unit transforme g) Mymensingh/S -Mymensingh RPCL 132 kV Ckt-1 was	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 at down from 10:35 to 14:26 draulic power unit leakage a er tripped and was synchror s under shut down from 15:	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. tized at 07:38 (17/06/2019).	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	ŝ
Additional Information of D.D. a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBs. b) Mymensingh/S -Mymensingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shul at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shue) Sirajganj Unit-1 ST was shut down at 12:51 due to hy f) Ashuganj Unit-3 tripped at 13:54 due to unit transforme; Mymensingh/S -Mymensingh RPCL 132 kV Ckt-1 wa: h) Ashuganj(S) ST tripped at 19:20 due to CW pumpt high Ashuganj(S) ST tripped at 19:20 due to CW pumpt high Ashuganj(S) ST tripped at 19:20 due to CW pumpt high	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 it down from 10:35 to 14:26 draulic power unit leakage a er tripped and was synchror s under shut down from 15: poing.	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test and was synchronized at 20:18. ized at 07:38(11/06/2019). 10 to 18:20 for protection test.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	S
Additional Information of Diagonal Programment of Y-phase incomer isolator by PBS. b) Mymensingh's -Mymensingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end. d) Arminbazar 230/132 kV T1 transformer was under shut of Y-phase loop of CB at TK Chemical end. d) Arminbazar 230/132 kV T1 transformer was under shut e) Sirajganj Unit-1 ST was shut down at 12:51 due to hy 1) Ashuganj Unit-3 tripped at 13:54 due to unit transform g) Mymensingh'S -Mymensingh RPCL 132 kV Ckt-1 was h) Ashuganj(S) ST tripped at 19:20 from J Ashuganj (S) ST tripped at 19:20 from J Ashuganj (S) raiganj 230 kV Ckt-2 tripped at 19:29 from J Ashuganj (S) raiganj 230 kV Ckt-2 tripped at 19:29 from S)	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 it down from 10:35 to 14:26 draulic power unit leakage a er tripped and was synchror s under shut down from 15: poing.	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test and was synchronized at 20:18. ized at 07:38(11/06/2019). 10 to 18:20 for protection test.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	5
Additional Information of Da Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymersingh/S - Mymersingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shul at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shul o) Kirajian Juli-1 ST was shut down at 12:51 due to hy) Ashuganj Unit-3 tripped at 13:54 due to unit transformer was under shul o) Kahuganj Unit-3 tripped at 19:20 due to CW pump trigh Ashuganj-Sirajianj 230 kV Ckt-2 tripped at 19:29 from switched on at 19:39.	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 ut down from 10:35 to 14:26 draulic power unit leakage a er tripped and was synchror s under shut down from 15: sping. I Ashuganj end showing Dis	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test and was synchronized at 20:18. ized at 07:38(11/06/2019). 10 to 18:20 for protection test.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	S
Additional Information of a) Ramganj 132/33 kV T1 transformer was under shut of Y-phase incomer isolator by PBS. b) Mymensingh/S - Mymensingh RPCL 132 kV Ckt-2 was c) Madunaghat-Tk Chemical 132 kV Ckt was under shut at Y-phase loop of CB at Tk Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shut of Nathuganj Unit-1 ST was shut down at 12:51 due to hy f) Ashuganj Unit-1 stripped at 13:54 due to unit transformer with the shut of the Nathuganj (S) ST tripped at 19:20 due to CW pump trip i) Ashuganj (S) ST tripped at 19:20 due to CW pump trip i) Ashuganj-Strajganj 230 kV Ckt-2 tripped at 19:29 from switched on at 19:39. J) Ashuganj Lintled 53 MW tripped at 19:25 due to Y-pha	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 at down from 10:35 to 14:26 draulic power unit leakage e r tripped and was synchror s under shut down from 15: oping: A Shuganj end showing Dis sse LA burst.	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. tized at 07:38(11/06/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	S
Additional Information of Diagnaphia Strangari, 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymensingh S-Mymensingh S-PCL 132 kV Ckt-2 wa: b) Mymensingh-S-Mymensingh S-PCL 132 kV Ckt-2 wa: b) Madunaghar-TK Chemical 132 kV Ckt was under shul at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shu. e) Sirajganj Unit-1 ST was shut down at 12:51 due to hy f) Ashuganj (Di-S tripped at 13:54 due to unit transform) Mymensingh-S-Mymensingh RPCL 132 kV Ckt-1 with Nashuganj(S) ST tripped at 19:20 due to CW pump triging Ashuganj-Sirajganj 230 kV Ckt-2 tripped at 19:29 from switched on at 19:39. l) Ashuganj United 53 MW tripped at 19:25 due to xy-pak (Ashuganj Midland 51 MW tripped at 19:25 due to xy-pak (Ashuganj Midland 51 MW tripped at 19:22 due to abo	escription own from 08:02 to 09:29 du s under shut down from 11: t down from 08:40 to 10:47 at down from 10:35 to 14:26 draulic power unit leakage e er tripped and was synchror s under shut down from 15: pping. A shuganj end showing Dis see LA burst. we reason and was switcher	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. tized at 07:38(11/06/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrup About 20 MW power interrupiton	otion	S
Additional Information of Y-phase incomer isolator by Page 132/33 kV T1 transformer was under shut of Y-phase incomer isolator by PBs. b) Mymensingh/S -Mymensingh RPCL 132 kV Ckt-2 wa: 0) Madunaghat-TK Chemical 132 kV Ckt was under shuf at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shuf at National Junit-3 tripped at 13:54 due to unit transformer) Mymensingh/S -Mymensingh RPCL 132 kV Ckt-1 was h) Ashuganj(S) ST tripped at 19:20 due to CW pump trip i) Ashuganj-Sirajganj 230 kV Ckt-2 tripped at 19:29 from switched on at 19:39. 1) Ashuganj Junited 53 MW tripped at 19:25 due to Y-phas K) Ashuganj Midland 51 MW tripped at 19:22 due to abo l) ECPV 108 MW tripped at 20:32 due to R-phase PT b.	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 it down from 08:40 to 10:47 it down from 10:35 to 14:26 draulic power unit leakage e er tripped and was synchror s under shut down from 15: ping. n Ashuganj end showing Dis use LA burst. ve reason and was switcher irst.	te to red hot at 33 kV 26 to 15:03 for protection test, for red hot maintenance for protection test. for as synchronized at 20:18. sized at 07:38(17/06/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was d on at 20:57.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrupt About 20 MW power interruption Comments on Power I	otion	3
Additional Information of the Additi	escription own from 08:02 to 09:29 du s under shut down from 11: t down from 08:40 to 10:47 it down from 10:35 to 14:26 draulic power unit leakage e r tripped and was synchror s under shut down from 15: pping. A shuganj end showing Dis use LA burst. ve reason and was switcher urst. Xtt was switched on at 03:3	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. ized at 07:38(11/06/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was d on at 20:57. 8(11/06/2019).	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrupt About 20 MW power interruption Comments on Power I	otion	5
Additional Information of Da a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBa. b) Mymensingh'S -Mymensingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shu e) Sirajganj Unit-1 ST was shut down at 12:51 due to hy f) Ashuganj Unit-3 tripped at 13:54 due to unit transformer yas under shue b) Ashuganj Unit-3 tripped at 19:20 due to CW pump trip i) Ashuganj-Sirajganj 230 kV Ckt-2 tripped at 19:29 from switched on at 19:39. j) Ashuganj United 53 MW tripped at 19:25 due to Y-pha k) Ashuganj Wildland 51 MW tripped at 19:22 due to abo i) ECPV 108 MW tripped at 20:32 due to R-phase PT b: m) After PT replacement ECPV-Sikalbaha PIS 132 kV Ch) Sylhet-Chaltak 132 kV Ckt-1 tripped at 43:38(11/62/E).	escription own from 08:02 to 09:29 du s under shut down from 11: t down from 08:40 to 10:47 it down from 10:35 to 14:26 draulic power unit leakage e r tripped and was synchror s under shut down from 15: pping. A shuganj end showing Dis use LA burst. ve reason and was switcher urst. Xtt was switched on at 03:3	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. ized at 07:38(11/06/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was d on at 20:57. 8(11/06/2019).	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrupt About 20 MW power interruption Comments on Power I	otion	3
Additional Information of V-phase incomer isolator by PBS. a) Ramganj 132/33 kV T1 transformer was under shut d Y-phase incomer isolator by PBS. b) Mymensingh/S -Mymensingh RPCL 132 kV Ckt-2 was c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shut at Y-phase loop of Ital Tisolator until transformer) shown in the State of State o	escription own from 08:02 to 09:29 du s under shut down from 11:: t down from 08:40 to 10:47 at down from 10:35 to 14:26 draulic power unit leakage e r tripped and was synchror s under shut down from 15: oping. A Shuganj end showing Dis sies LA burst. we reason and was switcher urst. Ckt was switched on at 03:3 119) showing Dist 22 B-pha:	te to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. tized at 07:38(11/106/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was d on at 20:57. 8(11/106/2019). se at Sylhet end &	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrupt About 20 MW power interruption Comments on Power I	otion	S
Additional Information of Da and Ramganj 132/33 kV T1 transformer was under shut of Y-phase incomer isolator by PBs. b) Mymensingh'S -Mymensingh RPCL 132 kV Ckt-2 wa: c) Madunaghat-TK Chemical 132 kV Ckt was under shut at Y-phase loop of CB at TK Chemical end. d) Aminbazar 230/132 kV T1 transformer was under shu e) Siraiganj Unit-1 ST was shut down at 12:51 due to hy f) Ashuganj Unit-3 tripped at 13:54 due to unit transformer has the shade of	escription own from 08:02 to 09:29 du s under shut down from 11: t down from 08:40 to 10:47 at down from 10:35 to 14:26 draulic power unit leakage a er tripped and was synchror s under shut down from 15: pping. 1 a Shuganj end showing Dis use LA burst. we reason and was switcher urst. Xut was switched on at 03:3 119) showing Dist 22 B-pha- n at 07:07(11/06/2019) for 0	ie to red hot at 33 kV 26 to 15:03 for protection test. for red hot maintenance for protection test. and was synchronized at 20:18. itsed at 07:38(11/06/2019). 10 to 18:20 for protection test. t ,SOTF,RST and was d on at 20:57. 8(11/06/2019). se at Sylhet end & C/M.	 Khulna ST 110 MW Sikalbaha ST 60 MW Bheramara 410 MW. Siddhirganj ST 	8) Ghorasal Unit-1 ST 9) Ghorasal # 3 10) Meghnaghat 450 MW GT- 11) Bibliyana-2 Comments on Power Interrupt About 20 MW power interruption Comments on Power I	otion in occurred under Ramganj S/S	

Superintendent Engineer Load Despatch Circle

Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division