				NATIONAL LO	PANY OF BANGLADES AD DESPATCH CENT LY REPORT					
Till now the maximum ge	noration is : -		15648.	0		21:0	0 Hrs on	19-Apr-2	Reporting Date :	3-Apr-24
The Summary of Yesterda		2-Apr-2	4 Gener	ation & Demand		21.0	Today's Actual M	in Gen. & Prob	able Gen. & Dem	and
Day Peak Generation :			12147.0 MW	Hour:	12:0		Min. Gen. at		7:00	11640
Evening Peak Generation :			13707.0 MW	Hour :	21:0		Available Max Gen	eration :		14344
E.P. Demand (at gen end) :			15000.0 MW 14008.0 MW	Hour :	21:0 22:0		Max Demand (Ever			15300
Maximum Generation : Total Gen. (MKWH) :			296.729	Hour : System I	_oad Factor : 88.2		Reserve(Generatio Load Shed	n ena)		905
TOLLE COIL (MICHTI)			EXPORT	/IMPORT THROUGH EAST-WEST I	NTERCONNECTOR		Louis Orios			550
Export from East grid to West	grid :- Maximum				584 MW		21:00		Energy	
Import from West grid to East				-	MW	at	-		Energy	
Actual :	vvaler Level of R	Kaptai Lake at 6:00 A M on 79.43 Ft.(MSL),	3-Apr-	24	Rule curve :	87.60	Ft.( MSL )			
Actual .		78.40 TE(MOE);			Itale curve .	07.00	T E( WOE )			
Gas Consumed :		Total =	1011.50 MMCF	D.	Oil C	Consumed (PDI	B):			
								HSD :		
								FO :		
Cost of the Consumed Fuel (F	PDR+Pvt) ·		Gas :	Tk402 462 133						
:	55.1 117.		Coal :	Tk706.421.789		Oil	: Tk665,492,279		Total :	Tk1,774,376,201
							, ,			, ,, ,, ,,
		Load Shedding & C	ther Information							
Area		Vootordou					Today			
Area		Yesterday		Estimated Demand (S/S end	i)		Today Estimated Sheddin	a (S/S end)		Rates of Shedding
		MW		MW	<u> </u>			MW		(On Estimated Demand)
Dhaka		200 0:00		5116					234	5%
Chittagong Area		140 0:00		1409					95	7%
Khulna Area Rajshahi Area		175 0:00 170 0:00		1975 1717					142 132	7% 8%
Cumilla Area		200 0:00		1/1/					104	7%
Mymensingh Area		190 0:00		1051					82	8%
Sylhet Area		75 0:00		589					41	7%
Barisal Area		0 0:00		491					0	0%
Rangpur Area Total		85 0:00 1235		960 14722					75 <b>905</b>	8%
Total		1235		14/22					905	
		Information of the Generating Units under	er shut down.							
		Planned Shut- Down			Ford	ed Shut-Dow	n			
					1) Ba	arapukuria ST: I horasal-3,7	Unit- 1,2			
						norasar-3,7 hajibazar 330 M	M/			
						aghabari-100 M				
						aozan unit-2				
					6) Si	iddhirganj 210 N	MW .			
					7) As	shuganj North				
Outage	Restore	Additional Information of I	Machines, lines, Inter	ruption / Forced Load shed etc.						Remark
Time	Time	Additional information of the	adominos, mico, mico	apaon / i oroda zona orida oto.						Kemark
8:12	-	Meghnaghat CCPP(Summit)-2 Syncronized								
8:14	11:40	Bog-Sherpur 132/33kV S/S Transformer-1 (40						45.0MW	load interrup.	
8:14	11:40	Bog-Sherpur 132/33kV S/S Transformer-1 (40	04T) HT Scheduled S/I					45 0MW I	load interrup.	
8:28 8:28			- DEECAE I Door							
	9:53	Tangail 132/33kV S/S Tr-1 LT Tripped showing	g REF615 relays Due	to New Reb feeder faulth				45.0MW	load interrup.	
9:03	9:06	Tangail 132/33kV S/S Tr-1 LT Tripped showir Tangail 132/33kV S/S Tr-2 LT Tripped showir	g REF615 relays Due	to New Reb feeder faulth to New Reb feeder faulth	I/1); Z1 BN trip.			45.0MW		
9:03		Tangail 132/33kV S/S Tr-1 LT Tripped showir Tangail 132/33kV S/S Tr-2 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T2, High Impedance Differential	g REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B	to New Reb feeder faulth to New Reb feeder faulth 2kV end showing Distance Protection (21 Master Trip 86T6. relays Due to Unknow				45.0MW	load interrup.	
9:54	9:06 9:21 11:39	Tangail 132/33kV S/S Tr-1 LT Tripped showir Tangail 132/33kV S/S Tr-2 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T2, High Impedance Differential Rahanpur 400/132kV S/S AT-01 LT Schedule	ig REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B id S/D Due to SAS Wit	to New Reb feeder faulth to New Reb feeder faulth 2kV end showing Distance Protection (21 Master Trip 86T6. relays Due to Unknow ness				45.0MW	load interrup.	
9:54 9:56	9:06 9:21 11:39 11:37	Tangail 132/33kV S/S Tr-1 LT Tripped showir Tangail 132/33kV S/S Tr-2 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T2, High Impedance Differential Rahanpur 400/132kV S/S AT-01 LT Scheduli Rahanpur 400/132kV S/S AT-01 HT Scheduli	g REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B d S/D Due to SAS Wifed S/D Due to SAS Wife S/D DUE TO S/	to New Reb feeder faulth to New Reb feeder faulth 2kV end showing Distance Protection (2: Master Trip 86T6. relays Due to Unknow ness tness	vn.			45.0MW   45.0MW	load interrup. load interrup.	
9:54 9:56 10:05	9:06 9:21 11:39 11:37 11:27	Tangail 132/33kV S/S Tr-1 LT Tripped showir Tangail 132/33kV S/S Tr-2 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T; Light Impedance Differential Rahanpur 4001/32kV S/S AT-01 LT Schedule Rahanpur 4001/32kV S/S AT-01 HT Schedule Sherpur 132/33kV S/S Tansformer-01 HT F	g REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B d S/D Due to SAS Wit ad S/D Due to SAS Wit proced S/D Due to 132k	to New Reb Teeder faulth to New Reb Teeder faulth to New Reb Teeder faulth 2kV end showing Distance Protection (2* Master Trip 86T6. relays Due to Unknowness ness thess V T-01, X-former 33kv Bushing Tempera	vn. ature Maintenance			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56	9:06 9:21 11:39 11:37	Tangail 132/33kV S/S Tr-1 LT Tripped showir Tangail 132/33kV S/S Tr-2 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T2, High Impedance Differential Rahanpur 400/132kV S/S AT-01 LT Schedul Rahanpur 400/132kV S/S AT-01 HT Schedul Sherpur 132/33kV S/S Transformer 01 HT F: Sherpur 132/33kV S/S Transformer 01 LT F	ig REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B dd S/D Due to SAS Will ad S/D Due to SAS Will proced S/D Due to 132k proced S/D Due to 132k	to New Reb Teeder faulth to New Reb feeder faulth 2kV end showing Distance Protection (21 Master Trip 86T6. relays Due to Unknow ness tiness V T-01, X-former 33kv Bushing Tempera V T-01, X-former 33kv Bushing Tempera	vn. ature Maintenance			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:21	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08	Tangail 132/38W SIS T-1 LT Tripped showir Tangail 132/38W SIS T-2 LT Tripped showir Bashundhara-Rampura 132 W Ckt-1 Tripped showir Master trip 86T-2, triple Impedance Differential Rahanpur 400/132W SIS AT-01 LT Scheduler Rahanpur 400/132W SIS AT-01 HT Scheduler Sherpur 132/38W SIS Transforme-0 HT FF Sherpur 132/38W SIS Transforme-0 HT FF Tangail 132/38W SIS Transformed SID	ig REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B id S/D Due to SAS Will bid S/D Due to SAS Will orced S/D Due to 132k orced S/D Due to 132k e to T-2 Transformer I be to T-2 Transformer I le to T-2 Transformer	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2RV end showing Distance Protection (2' Master Trip 88T6. relays Due to Unknowness tness V 7-01, X-former 33kv Bushing Tempera V T-01, X-former 33kv Bushing Tempera VS Maintenance	vn. ature Maintenance ture Maintenance			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:21	9:06 9:21 11:39 11:37 11:27 11:28 11:10	Tangail 132/38W SIS T-1 LT Tripped showir Tangail 132/38W SIS T-2 LT Tripped showir Bashundhara-Rampura 132 W Ckt-1 Tripped Master trip 86T2 + High Impedance Differential Rahanpur 400/132W SIS AT-01 LT Schedule Rahanpur 400/132W SIS AT-01 LT Schedule Shepur 132/33W SIS Transforme-01 HT F: Shepur 132/33W SIS Transforme-01 HT F: Tangail 132/33W SIS Tr-2 LT Forced SID Du Tangail 132/33W SIS Tr-2 LT Forced SID Du Fenchugain - Sykeff (T all Bainbarya 1/32W CIS	ig REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B id S/D Due to SAS Will bid S/D Due to SAS Will orced S/D Due to 132k orced S/D Due to 132k e to T-2 Transformer I be to T-2 Transformer I le to T-2 Transformer	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2RV end showing Distance Protection (2' Master Trip 88T6. relays Due to Unknowness tness V 7-01, X-former 33kv Bushing Tempera V T-01, X-former 33kv Bushing Tempera VS Maintenance	vn. ature Maintenance ture Maintenance			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08	Tangail 132/38W SIS T-1 LT Tripped showir Tangail 132/38W SIS T-2 LT Tripped showir Bashundhara-Rampura 132 W Ckt-1 Tripped showir Master trip 86T-2, triple Impedance Differential Rahanpur 400/132W SIS AT-01 LT Schedulid Rahanpur 400/132W SIS AT-01 LT Schedulid Sherpur 132/38W SIS Transforme-0 1 LT Fc Tangail 132/38W SIS Transforme-0 LT Fc Tangail 132/38W SIS Transforme-0 LT Fc Tangail 132/38W SIS Transforme-0 LT Tangail 132/38W SIS Transforme-0 LT Tangail 132/38W SIS Transforme-0 LT Tangail 132/38W SIS Transformed SID Fenchuganj-Syhet (T at Blainbazan) 132W CL SID SID SID SID SID SID SID SID SID SID SID	g REF615 relays Due from Rampura 230/13 8TTEE2(FDR): A & B d S/D Due to SAS Wild S/D Due to SAS Wild S/D Due to SAS Wild S/D Due to 132k rored S/D Due to 132k roed S/D Due to 132k to to t-2 Transformer I to to t-2 Transformer I ct-2 Scheduled S/D fro	to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (21 Master Trip 88T6. relays Due to Unknowness necessary 7-0-1, X-former 33kv Bushing Tempera V 7-01, X-former 33kv Bushing Tempera VS Maintenance SN Maintenance m Fenchuganj 230/132/33kV end Due to the Tenchuganj 230/132/33kV end Due to the New York Page 1 Maintenance M Fenchuganj 230/132/33kV end Due to the New York Page 1 Maintenance M Fenchuganj 230/132/33kV end Due to the New York Page 1 Maintenance M Penchuganj 230/132/33kV end Due to the New York Page 1 Maintenance M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 1 M Penchuganj 230/132/33kV end Due to the New York Page 2 M Penchuganj	vn. ature Maintenance ture Maintenance			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20	Tangail 132/33kV SIS T-1 LT Tripped showir Tangail 132/33kV SIS T-1 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T2 High Impedance Differential Rahanpur 400/132kV SIS AT-01 HT Schedul Rahanpur 400/132kV SIS AT-01 HT Schedul Rahanpur 400/132kV SIS AT-01 HT Schedul Rahanpur 132/33kV SIS Transformer-01 HT F- Sherpur 132/33kV SIS Transformer-01 HT F- Tangail 132/33kV SIS Tr-2 HT Forced SIO Du Tangail 132/33kV SIS Tr-2 HT Forced SIO Du Fenchugain-5/kef (T all Bianbagari 1/32kV CI Blyanibazari 132/33kV sis maintenance work Syhtet (South) SIS Syhet (S) Fenchugain-1/32kV CI Slyanibazari 132/33kV sis maintenance work Syhtet (South) SIS Syhet (S) Fenchugain 132kV CI Syket (South) SIS Syket (S) Fenchugain 132kV CI Syket (South)	ig REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B d S/D Due to SAS Wil orced S/D Due to 132k orced S/D Due to 132k orced S/D Due to 132k et o T-2 Transformer I te to T-2 Transformer I kt-2 Scheduled S/D fro KV Ckt-1 Scheduled S	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 22kV end showing Distance Protection (21 Master Trip 86T6, relays Due to Unknowness neess neess VT-01, X-former 33kv Bushing Tempera VT-01, X-former 33kv Bushing Tempera SIS Maintenance and SIS Maintenance menchugan (320/132/33kV end Due to Energy meter installation at Biy	nture Maintenance ture Maintenance yanibazar S/S			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08	Tangail 132/38/V SIS T-1 LT Tripped showir Tangail 132/38/V SIS T-1 LT Tripped showir Bashundhran-Rampura 132 W Ckt-1 Tripped Master trip 86T-2 High Impredance Differential Rahanpur 400/132/W SIS AT-01 LT Schedul Sherpur 132/38/V SIS Transformer-01 LT F- Sherpur 132/38/V SIS Transformer-01 LT F- Tangail 132/38/V SIS Tr-2 LT Forced SID Du Tangail 132/38/V SIS T-2 LT Forced SID Du Tangail 132/38/W SIS T-2 LT Forced SID Du Tangail 132/38/W SIS T-2 LT Forced SID Du Syhtel (South) SIS Syhtel (5)-Fenchugon   132/V SIS T-1 LT Forced SID Du Syhtel (South) SIS Syhtel (5)-Fenchugon   132/V SIS Syhtel (5)-Fenchugon   1	gg REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B d S/D Due to SAS Wil dS J/D Due to SAS Wil creed S/D Due to 132k creed S/D Due to 132k creed S/D Due to 132k creed S/D Due to 132k to 17-2 Transformer I t-2 Scheduled S/D fro KV Ckt-1 Scheduled S/D duled S/D Due to Pan, duled S/D Due to Pan,	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2014 end showing Distance Protection (21 Master Trip 86T6, relays Due to Unknowness trees VT-101, X-former 33kv Bushing Tempera VT-101, X-former 33kv Bushing Tempera SI Maintenance Parchaghard (2014)	nture Maintenance ture Maintenance yanibazar S/S			45.0MW   45.0MW   35.0MW	load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:58 11:30	9.06 9.21 11.39 11.37 11.27 11.28 11:10 11.08 12.20 12.21 12.21 12.21	Tangail 132/33kV SIS T-1 LT Tripped showir Tangail 132/33kV SIS T-1 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped showir Master trip ReiTz-Liple Impedance Differential Rahanpur 400/132kV SIS AT-01 LT Schedulic Rahanpur 400/132kV SIS AT-01 LT Schedulic Sherpur 132/33kV SIS Transforme-0 1 LT Fc Tangail 132/33kV SIS Transforme-0 1 LT Fc Tangail 132/33kV SIS Transforme-0 LT Tangail 132/33kV SIS Transforme-0 LT Tangail 132/33kV SIS Transforme-0 LT Tangail 132/33kV SIS Transforme-0 LT Ferchuganj-Syhtet (T at Blambazan) 132kV C Syhtet (South) SIS Syhtet (S)-Fenchugan) 132 Syhtet (South) SIS Syhtet (S)-Fenchugan) 132 Hasnabad 132/33kV SIS Transformulay 113 Hasnabad 132/33kV SIS Transformulay 114 Hasnabad 132/33kV SIS Transformulay 114 Hasnaba	g REF615 relays Due from Rampur 230/13 87TEE2(FDR): A & B d S/ID Due to SAS Wi stored S/ID Due to SAS Wi viced S/ID Due to 132K et ot T-2 Transformer I et ot T-2 Transformer I kt V Ckt-1 Scheduled S/ID fro KV Ckt-2 Scheduled S/ID fro kV Ckt-2 Scheduled S/ID fro Jue to Total 4 no. 33	to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (2* Master Trip 86T6. relays Due to Unknow ness ness IV T-01, X-former 33kv Bushing Tempera V T-01, X-former 33kv Bushing Tempera JS Maintenance JS Maintenance SIS Maintenance m Fenchugani 230/132/33kV end Due to IVD Due to Energy meter installation at Biy IVD Due to Energy meter installation at Biy JS Due to Energy meter installation at Biy IVD Due to Energy meter installa	nture Maintenance ture Maintenance yanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:58 11:30 11:30	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 13:39 13:38	Tangail 132/334V SIS T-1 LT Tripped showing Tangail 132/334V SIS T-1 LT Tripped showing Tangail 132/34V SIS T-1 LT Tripped showing Tangail 132/34V SIS T-1 LT Tripped showing Tangail 132/34V SIS T-1 LT Scheduler Schanpur 400/132/4V SIS AT-0 LT Scheduler Schanpur 400/132/4V SIS AT-0 LT Scheduler Schanpur 400/132/4V SIS Transformer-0 HT HT Scheduler 132/334V SIS Transformer-0 HT LT Formation 132/334V SIS Transformer-0 HT LT Formation 132/334V SIS Transformer-0 HT LT Formation 132/34V SIS Transformer-0 HT	ig REF615 relays Due de SiD Due to SAS Will de SiD Due to 132K et ot 1-2 Transformer tot-2 Transformer tot-2 Scheduled SiD fro KV Ckt-1 Scheduled Sid duled SiD Due to Pan Due to 1 Total 4 no. 33 Due to 38 kV 25 bus -	to New Reb feeder faulth to New Reb feeder faulth 20% end showing Distance Protection (2* Master Trip 86T6. relays Due to Unknow ness thess V T-01, X-former 33kv Bushing Tempera V T-01, X-former 33kv Bushing Tempera V T-01, X-former 33kv Bushing Tempera V T-01 X-former 34kv Bushing Tempera V T-01 X-former	uture Maintenance ture Maintenance ure Maintenance yanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup. load interrup. load interrup. load interrup. load interrup.	
9:54 9:56 10:05 10:05 10:25 10:21 10:42 10:43 10:43 10:43 11:30 11:30	9.06 9.21 11.39 11.37 11.27 11.28 11:10 11.08 12.20 12.21 12.21 12.21 - 13.39 13.38 12.48	Tangal 132/33kV SIS T-1 LT Tripped showing Tangal 132/33kV SIS T-2 LT Tripped showing Tangal 132/3 kV SIX	g REF615 relays Due g REF615 relays Due d SAS Will d S/D Due to 132k creed s/D Due to 132k creed s/D Due to 132k roted s/D Due to 132k roted s/D Due to 12-2 Transformer I kt.2 Scheduled S/D Tot KV Ckt.1 Scheduled S/D Tot SCHED s/D Due to Pan Due to Total 4 no. 33 v Due to 33 kV T2 bus s/D Due to 33 kV T2 bus s/S/D be to 33 kV T2 bus s/S/D be to 132kV T2 bu	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 22kV end showing Distance Protection (21 Master Trip 88T6. relays Due to Unknow mess heres 3kV 3-01, X-former 33kV Bushing Tempera V 7-01, X-former 33kV Bushing Tempera VS Maintenance SN Maintenance SN Maintenance m Fenchuganj 230/132/33kV end Due to to (7) Due to Energy meter installation at Biy (7) Due to Energy meter with stallation at Biy and feeder Red hot ov feeders under 12 bus shutdown hutdown 3)3. X-former 132kv CTT Emperature Mainter Market 12 bus shutdown hutdown	vn.  uture Maintenance ture Maintenance  yanibazar S/S  yanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:58 11:30 11:30	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 12:21 13:39 13:38 12:48	Tangail 132/334V SIS T-1 LT Tripped showing Tangail 132/334V SIS T-1 LT Tripped showing Tangail 132/34V SIS T-1 LT Tripped showing Tangail 132/34V SIS T-1 LT Tripped showing Tangail 132/34V SIS T-1 LT Scheduler Schanpur 400/132/4V SIS AT-0 LT Scheduler Schanpur 400/132/4V SIS AT-0 LT Scheduler Schanpur 400/132/4V SIS Transformer-0 HT HT Scheduler 132/334V SIS Transformer-0 HT LT Formation 132/334V SIS Transformer-0 HT LT Formation 132/334V SIS Transformer-0 HT LT Formation 132/34V SIS Transformer-0 HT	g REF615 relays Due g REF615 relays Due d SAS Will d S/D Due to 132k creed s/D Due to 132k creed s/D Due to 132k roted s/D Due to 132k roted s/D Due to 12-2 Transformer I kt.2 Scheduled S/D Tot KV Ckt.1 Scheduled S/D Tot SCHED s/D Due to Pan Due to Total 4 no. 33 v Due to 33 kV T2 bus s/D Due to 33 kV T2 bus s/S/D be to 33 kV T2 bus s/S/D be to 132kV T2 bu	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 22kV end showing Distance Protection (21 Master Trip 88T6. relays Due to Unknow mess heres 3kV 3-01, X-former 33kV Bushing Tempera V 7-01, X-former 33kV Bushing Tempera VS Maintenance SN Maintenance SN Maintenance m Fenchuganj 230/132/33kV end Due to to (7) Due to Energy meter installation at Biy (7) Due to Energy meter with stallation at Biy and feeder Red hot ov feeders under 12 bus shutdown hutdown 3)3. X-former 132kv CTT Emperature Mainter Market 12 bus shutdown hutdown	vn.  uture Maintenance ture Maintenance  yanibazar S/S  yanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:25 10:21 10:42 10:43 10:43 10:43 11:30 11:30	9.06 9.21 11.39 11.37 11.27 11.28 11:10 11.08 12.20 12.21 12.21 12.21 - 13.39 13.38 12.48	Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/34kV SIS T-1 LT Tripped showing Tangail 132/34kV SIS T-1 LT Schedular Rahanpur 400/132kV SIS AT-0 LT Schedular Rahanpur 400/132kV SIS AT-0 LT Schedular Schappur 400/132kV SIS Transformer-0 HT HT Schedular Schappur 132/33kV SIS Transformer-0 HT FT Trangail 132/33kV SIS Transformer-0 HT FT Trangail 132/33kV SIS Tr-2 LT Forced SID Du Trangail 132/33kV SIS Tr-2 LT Forced SID Syhet (Sculm) SIS Syhet (S)-Fenchugan) 132/33kV SIS Transformer-0 SIS Syhet (S)-Fenchugan) 132/33kV SIS Transformer-0 SIS TF GUS Schappur 132/33kV SIS Transformer-0 SIT Forced SID Schappur 132/34kV SIS	ig REF615 relays Due form Rampura 230/13 87TEE2(FDR): A & B d 3 G) Due to SAS W, rored S/D Due to 132Ke rored S/D Due to 132Ke to to 1-2 Transformer to to T-2 Transformer to 2 Scheduled S/D for KV Ckt-1 Scheduled S/D KV Ckt-1 Scheduled S/D to W Ckt-2 Scheduled S/D Love to 73 ke 10 Love 10 Fag 10 Love 10 Fag 10 June to 75 kg 10 June to 7	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (21 Master Trip 88T6. relays Due to Unknow mess the New Y-0-10, X-former 33xV Bushing Tempera VY-0-1, X-former 33xV Bushing Tempera VS Maintenance SN Maintenance SN Maintenance m Fenchuganj 290/132/33kV end Due to to (7) Due to Energy meter installation at Biy (7) Due to Energy meter with stallation at Biy and feeder Red hot vot feeders under 12 bus shutdown butdown 3)x, X-former 132kv CTT Temperature MainteT-0.3, X-former 132kv CTT Temperature III.	ature Maintenance ture Maintenance yanibazar S/S yanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:48 11:30 11:30 11:49	9.06 9.21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 	Tangail 132/33kV SIS T-1 LT Tripped showir Tangail 132/33kV SIS T-1 LT Tripped showir Tangail 132/33kV SIS T-1 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped showir Master trip BeT2, triple Impedance Differential Rahanpur 400/132kV SIS AT-01 LT Schedule Rahanpur 400/132kV SIS AT-01 LT Schedule Sherpur 132/33kV SIS Trassforme-0 tl TF Tangail 132/33kV SIS Trassforme-0 tl TF Tangail 132/33kV SIS Tras LT Frored SI/D Fenchuganj-Sythet (T at Blambazan) 132kV C Sythet (South) SIS Sythet (S)-Fenchugan) 132 Sythet (South) SIS Sythet (S)-Fenchugan) 132 Haranabad 132/33kV SIS Tras HT Fored SI/D Sonargaon 132/33kV SIS Tras HT Fored SI/D Sonargaon 132/33kV SIS Tras HT Fored SI/D Sherpur 132/33kV SIS Tras HT Fored SI/D Sherpur 132/33kV SIS Tras HT Fored SI/D Sherpur 132/33kV SIS Trassforme-0 SI TF Sherpur 132/33kV SIS Trassforme-0 SI TF Sherpur 132/33kV SIS Trassforme-0 SI TF see Sherpur 132/33kV SIS Trassforme-1 SIT Fored SI/D Sherpur 132/33kV SIT SIT Sherpur 132/Sherpur 132/Sherpu	ga REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B d 63 (D) Due to SAS WI, vored SID Due to SAS WI, vored SID Due to 132K et al. 212 to 17-2 Transformer I et al. 22 to 17-2 Transformer I et 22 Scheduled SID for KV Ckt-1 Scheduled SV VKV Ckt-1 Scheduled SV Due to Total 4 no. 33 10 Due to 75 45 (D) Due to Total 4 no. 33 10 Due to 75 45 (D) Due to Total 5 45 (D) Due to Total 6 45 (D) Due to Total 7 45 (D) Due to Total 6 45 (D) Due to Total 7 45 (D) Due to Total 7 45 (D) Due to Total 7 45 (D) Due to Total 7 46 (D) Due to Total 7 47 48 (D) Due to Total 7 48 (	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (21 Master Trip 88T6. relays Due to Unknow ness news 1 V T-01, X-former 33xV Bushing Tempera V T-01, X-former 33xV Bushing Tempera VS Maintenance SIS Maintenance m Fenchuganj 230/132/33kV end Due to to Robert Stallation at Biy (7) Due to Energy meter installation at Biy and feeder Red hot vot Yederds under 12 bus shutdown butdown 13x X-former 132kv CTT Temperature Mainte T-03, X-former 132kv CTT Temperature III aid 132/2/33kV end Due to Rohappur End F	uture Maintenance ture Maintenance ture Maintenance vanibazar S/S vanibazar S/S vanibazar S/S vanibazar S/S vanibazar S/S vanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:43 10:58 11:30 11:49 11:49 11:49	9.06 9.21 11.39 11.37 11.27 11.28 11:10 11.08 12.20 12.21 12.21 13.39 13.38 12.46 12.48 11.51	Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/34kV SIS T-1 LT Tripped showing Tangail 132/34kV SIS T-1 LT Schedule Rahanpur 400/132kV SIS AT-0 LT Schedule Rahanpur 400/132kV SIS AT-0 LT Schedule Sherpur 132/33kV SIS TrastGrome-0 LT FT, Tangail 132/33kV SIS TrastGrome-0 LT Trangail 132/33kV SIS TrastGrome-0 LT Trangail Tranga	ga REF615 relays Due from Rampura 230/13 87TEE2(FDR): A & B d 63 (D) Due to SAS WI, vored SID Due to SAS WI, vored SID Due to 132K et al. 212 to 17-2 Transformer I et al. 22 to 17-2 Transformer I et 22 Scheduled SID for KV Ckt-1 Scheduled SV VKV Ckt-1 Scheduled SV Due to Total 4 no. 33 10 Due to 75 45 (D) Due to Total 4 no. 33 10 Due to 75 45 (D) Due to Total 5 45 (D) Due to Total 6 45 (D) Due to Total 7 45 (D) Due to Total 6 45 (D) Due to Total 7 45 (D) Due to Total 7 45 (D) Due to Total 7 45 (D) Due to Total 7 46 (D) Due to Total 7 47 48 (D) Due to Total 7 48 (	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (21 Master Trip 88T6. relays Due to Unknow ness news 1 V T-01, X-former 33xV Bushing Tempera V T-01, X-former 33xV Bushing Tempera VS Maintenance SIS Maintenance m Fenchuganj 230/132/33kV end Due to to Robert Stallation at Biy (7) Due to Energy meter installation at Biy and feeder Red hot vot Yederds under 12 bus shutdown butdown 13x X-former 132kv CTT Temperature Mainte T-03, X-former 132kv CTT Temperature III aid 132/2/33kV end Due to Rohappur End F	uture Maintenance ture Maintenance ture Maintenance vanibazar S/S vanibazar S/S vanibazar S/S vanibazar S/S vanibazar S/S vanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:43 11:30 11:30 11:49 11:49 11:49 11:53 12:00 12:02	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 13:39 13:38 12:48 12:48 11:51 12:22 13:26	Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Bashundhara-Rampura 132 kV Ckt-1 Tripped showing Master trip BeT2, triple Impedance Differential Rahanpur 400/132kV SIS AT-01 LT Scheduli Rahanpur 400/132kV SIS AT-01 LT Scheduli Sherpur 132/33kV SIS TrastGrome-0 LT FF Tangail 132/33kV SIS TrastGrome-0 LT FF Sylhet (Scuth) SIS Sylhet (S)-Fenchugon) 132 Sylhet (Scuth) SIS Sylhet (S)-Fenchugon) 132 Hasnabad 132/33kV SIS TrastGrome-0 SI TF Forced SIO Sonargaon 132/33kV SIS TrastGrome-0 SI TF Forced Sherpur 132/33kV SIS TrastGrome-0 SI TF Forced Sherpur 132/33kV SIS TrastGrome-0 SI TF Forced Sherpur 132/33kV SIS TrastGrome-0 SI TF Sis Sherpur 132/33kV SIS TrastGrome-0 SI TF Sis Sherpur 132/33kV SIS TrastGrome-1 SIT Forced Sherpur 132/33kV SIS TrastGrome-1 SIT FORCED Sh	ig REF615 relays Due form Rampura 230/13 87TEE2(FDR): A & B & GID LORD SAS WII d SID Due to SAS WII d SID Due to SAS WII d SID Due to SAS WII core d SID Due to SAS WII core to T-2 Transformer Let to T-2 Transformer Let 27E Scheduled SID for KV CIK-1 Scheduled SID for WY CIK-1 Scheduled SID for SID LORD SID SID SID CIVIL SCHEDULE SID SID CIVIL SID SID SID SID SID CIVIL SID SID SID SID SID CIVIL SID SID SID SID SID SID CIVIL SID SID SID SID SID CIVIL SID SID SID SID SID SID CIVIL SID SID SID SID SID SID CIVIL SID SID SID SID SID SID SID SID SID CIVIL SID SID SID SID SID SID SID SID CIVIL SID SID SID SID SID SID SID SID SID CIVIL SID	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (21 Master Tip 88T6. relays Due to Unknow ness nerses V 7-01, X-former 33kv Bushing Tempera V 7-01, X-former 33kv Bushing Tempera SM Maintenance SM Maintenance SM Maintenance m Fenchuganj 230/132/33kV end Due to to Roy Due to Energy meter installation at Biy (20 Due to Energy meter installation at Biy gann feeder Red hot vertice of the New Yellow Ne	uture Maintenance ture Maintenance ture Maintenance vanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:43 11:30 11:30 11:48 1:48 1:53 12:00	9.06 9.21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 	Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Tangail 132/33kV SIS T-1 LT Tripped showing Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip 86T-2, High Impedance Differential Rahanpur 400/132kV SIS AT-0 LT Scheduld Sharpur 130/33kV SIS Tansforme-0 til TF. Sharpur 130/33kV SIS Tra-1 Troord SID D. Tangail 132/33kV SIS Tra-1 LT Forced SID D. Ferchuganj-Syhet (T at Blanibazar) 132kV CI Blyanibazar 122/33kv SIS Tra-1 LT Forced SID D. Frenchuganj-Syhet (T at Blanibazar) 132kV CI Syhet (Scuth) SIS Syhet (S)-Fenchuganj 132 Syhet (Scuth) SIS Syhet (S)-Fenchuganj 132 Syhet (Scuth) SIS Syhet (S)-Fenchuganj 132 Syhet (Scuth) SIS Syhet (S)-Fenchuganj 132 Shetpur 132/33kV SIS Tra-1 LT Forced SID Shetpur 132/33kV SIS Tra-1 LT Forced SID Shetpur 132/33kV SIS Tra-1 Shetpur 1	ig REF615 relays Due form Rampura 230/13 87TEE2(FDR): A & B & GID LORD SAS WII d SID Due to SAS WII d SID Due to SAS WII d SID Due to SAS WII core d SID Due to SAS WII core to T-2 Transformer Let to T-2 Transformer Let 27E Scheduled SID for KV CIK-1 Scheduled SID for WY CIK-1 Scheduled SID for SID LORD SID SID SID CIVIL SCHEDULE SID SID CIVIL SID SID SID SID SID CIVIL SID SID SID SID SID CIVIL SID SID SID SID SID SID CIVIL SID SID SID SID SID CIVIL SID SID SID SID SID SID CIVIL SID SID SID SID SID SID CIVIL SID SID SID SID SID SID SID SID SID CIVIL SID SID SID SID SID SID SID SID CIVIL SID SID SID SID SID SID SID SID SID CIVIL SID	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (21 Master Tip 88T6. relays Due to Unknow ness nerses V 7-01, X-former 33kv Bushing Tempera V 7-01, X-former 33kv Bushing Tempera SM Maintenance SM Maintenance SM Maintenance m Fenchuganj 230/132/33kV end Due to to Roy Due to Energy meter installation at Biy (20 Due to Energy meter installation at Biy gann feeder Red hot vertice of the New Yellow Ne	uture Maintenance ture Maintenance ture Maintenance vanibazar S/S			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:43 11:30 11:30 11:49 11:49 11:49 11:53 12:00 12:02	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 13:39 13:38 12:48 12:48 11:51 12:22 13:26	Tangal 132/334V SIS Ta-1 LT Tripped showir Tangal 132/334V SIS Ta-1 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped showir Master trip BeT2, triple Impedance Differential Rahanpur 400/132kV SIS AT-01 LT Scheduld Sharpur 132/33kV SIS Tarseformer-0 LT Fr. Tangal 132/33kV SIS Tra-1 Frored SID D Fenchungan-j-Sythet (T at Blambazan) 132kV C Tangal 132/33kV SIS Tra-1 Erroed SID D Fenchungan-j-Sythet (T at Blambazan) 132kV C Sythet (Scuth) SIS Sythet (S)-Fenchungon 132 Sythet (Scuth) SIS Sythet (S)-Fenchungon 132 Sythet (Scuth) SIS Sythet (S)-Fenchungon 132 Sonergoon 132/33kV SIS Tra-2 HT Fored SID Sonergoon 132/33kV SIS Tra-2 HT Sonergoon 132/33kV SIS Tra-2 HT Sonergoon 132/33kV SIS Tra-2 HT Sonergoon 132/33kV SIS Tra-2 H	ig REF615 relays Due g REF615 relays Due g REF615 relays Due d 5/D Due to SAS W d 5/D Due d 5/D d d 5/D d d 5/D d d 6/D d d d 6/D d d d d d d d d d d d d d d d d d d d	to New Reb feeder faulth to New Reb feeder faulth 2xV end showing Distance Protection (2: Master Trip 86T6. relays Due to Unknow ness nores VT-01, X-former 33kv Bushing Tempera VT-01, X-former 33kv Bushing Tempera SIS Maintenance SIS Maintenance SIS Maintenance SIS Maintenance To Due to Energy meter installation at Big ID Du	wn.  sture Maintenance ture Maintenance ure Maintenance vanibazar S/S va			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:43 11:30 11:30 11:49 11:49 11:53 12:00 12:00	9.06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 13:39 13:38 12:48 12:48 12:48 12:48 12:48 13:56 13:26	Tangal 132/33kV SIS Ta-1 LT Tripped showir Tangal 132/33kV SIS Ta-1 LT Tripped showir Tangal 132/33kV SIS Ta-1 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped Master trip BeTz, High Impedance Differential Rahanpur 400/132kV SIS AT-01 LT Scheduld Rahanpur 400/132kV SIS AT-01 LT Scheduld Sherpur 132/33kV SIS Trarsforme-0 1 LT Fc Tangal 132/33kV SIS Trarsforme-0 1 LT Fc Tangal 132/33kV SIS Tra-1 LT Forced SI/D Fenchuganj-Sythet (T at Blainbazar) 132kV C Sythet (South) SIS Sythet (S)-Fenchugan) 132 Sythet (South) SIS Sythet (S)-Fenchugan) 132 Sythet (South) SIS Sythet (S)-Fenchugan) 132 Sythet (South) SIS Sythet (S)-Fenchugan) 132 Hasnabad 132/33kV SIS Tra-1 HT Forced SI/D Sonargaon 132/33kV SIS Tra-1 HT Forced SI/D Sonargaon 132/33kV SIS Tra-1 HT Forced SI/D Sherpur 132/33kV SIS Tra-1 HT Sherpur 132/33kV SIS Tra-1 HT Sherpur 132/33kV SIS Tra-1 HT	ig REF615 relays Due 1987 FE2(FDR): A 84 Mid 36 TID E2(FDR): A 54 Mid 36 TID but to SAS Wild 36 TID but to SAS Wild 36 TID but to SAS Wild 36 TID but to 1324 road \$17 TID but to 1324 road \$17 TID but to 1324 FAC Scheduled \$17 TID but to 1324 FAC Scheduled \$17 TID but to 1324 FAC Scheduled \$17 TID but to 1324 TID but to 133 Mid 72 but 36 TID but to 1324 TID but to 133 Mid 72 but 36 TID but to 1324 TID but to 134 Mid 1324 TI	to New Reb feeder faulth to New Reb feeder faulth to New Reb feeder faulth 2XV end showing Distance Protection (2* Master Trip 86T6. relays Due to Unknow ness news 1V 7-01, X-former 33xV Bushing Tempera V 7-01, X-former 33xV Bushing Tempera VS Maintenance St Maintenance St Maintenance m Fenchuganj 230/132/33xV end Due to Energy meter installation at Biy 200 Due to Energy Meter Statistics and Statis and Statistics and Statistics and Statistics and Statistics and	wn.  sture Maintenance ture Maintenance ure Maintenance vanibazar S/S va			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
9:54 9:56 10:05 10:05 10:21 10:21 10:42 10:43 10:43 10:43 10:58 11:30 11:49 11:49 11:53 12:00 12:02 12:02 12:03	9:06 9:21 11:39 11:37 11:27 11:28 11:10 11:08 12:20 12:21 12:21 12:21 12:21 12:21 12:21 12:21 12:21 12:21 12:21 12:21 13:39 13:38 12:48 11:51 12:22 13:26 13:26 13:12 13:12	Tangal 132/334V SIS Ta-1 LT Tripped showir Tangal 132/334V SIS Ta-1 LT Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped showir Bashundhara-Rampura 132 kV Ckt-1 Tripped showir Master trip 86T2, triple Impedance Differential Rahanpur 400/132kV SIS AT-01 LT Scheduld Sharpur 132/33kV SIS Tarsformer-0 LT Fr. Tangal 132/33kV SIS Tra-1 Trored SID D. Fenchuganj-Sythet (T at Blambazan) 132kV Cl. Tangal 132/33kV SIS Tra-1 Erroed SID D. Fenchuganj-Sythet (T at Blambazan) 132kV Cl. Tangal 132/33kV SIS Tra-1 Erroed SID D. Fenchuganj-Sythet (T at Blambazan) 132kV Cl. Sythet (Scuth) SIS Sythet (S)-Fenchugan) 132 Sythet (Scuth) SIS Sythet (S)-Fenchugan) 132 Sythet (Scuth) SIS Sythet (S)-Fenchugan) 132 Sherpur 132/33kV SIS Tra-1 Erroed SID Sonergoon 132/33kV	g REF615 relays Due from Rampura 230/13 87TEE2(FOR): A & B d 5/10 Due to SAS W. voced S/D Due to Tas V. voced S/D Due to Tas V. voced S/D Due to Tas V. voced S/D Due to SAS W. voced S/D Du	to New Reb feeder faulth to New Reb feeder faulth 2xV end showing Distance Protection (2: Master Trip 86T6. relays Due to Unknow ness nores VT-01, X-former 33xV Bushing Tempera VT-01, X-former 33xV Bushing Tempera SIS Maintenance SIS Maintenance SIS Maintenance SIS Maintenance To Due to Energy meter installation at Bij dD D	wn.  sture Maintenance ture Maintenance ure Maintenance yanibazar S/S yanibazar S/S wanibazar S/S wanibazar S/S wanibazar S/S wanibazar S/S klaintenance troject work kt breaker			45.0MW   45.0MW   35.0MW   35.0MW	load interrup.  load interrup.  load interrup.  load interrup.	
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Sub Divisional Engineer
Network Operation Division

Superintendent Engineer Load Despatch Circle

Executive Engineer Network Operation Division