				NATIONAL LOAD	VY OF BANGLADESH L DESPATCH CENTER	LTD.					
				DAILY	REPORT			Re	eporting Date :	27-Sep-23	
the maximum generation is :		00.0-	15648.0			21:00	Hrs on	19-Apr-23	Ora & Draward		
e Summary of Yesterday's Day Peak Generation		26-Se	p-23 Generation & De 12429.0 MW	Hour :	12:00		Today's Actual Min Ge Min. Gen. at	n. & Probable	:00		11
Evening Peak Generation :			14632.0 MW	Hour :	20:00		Available Max Generatio		:00		17
E.P. Demand (at gen end) :			14750.0 MW	Hour :	20:00		Max Demand (Evening)				15
Maximum Generation :			14632.0 MW	Hour :	20:00		Reserve(Generation end	0			2
Total Gen. (MKWH) :			305.538	System Load	Factor : 87.01%		Load Shed	:			
m East grid to West grid :- Maxim	num		EXPORT / IMPORT	THROUGH EAST-WEST INTE	ERCONNECTOR 1010 MW	at	18:30		Energy		
m West grid to East grid :- Maxim	num	Kaptai Lake at 6:00 A M on	- 27-Sep-23		MW	at	-		Energy		
Actual :	Water Level of 1	107.77 Ft.(MSL),	27-060-23		Rule curve : 1	105.04	Ft.( MSL )				
Gas Consumed :		Total =	1086.75 MMCFD.		Oil Cons	sumed (PDB)	<u>.</u>	HSD :			
he Consumed Fuel (PDB+Pvt) :			Gas :	Tk162,018,204				FO :			
:		Load Shedding	Coal : a & Other Information	Tk692,978,650		Oil :	Tk465,150,961		Total : Tk	1,320,147,815	
Area		Yesterday					Today	-		-	
		MW		Estimated Demand (S/S end) MW			Estimated Shedding (S/s	MW	(Or	ates of Shedding n Estimated Demand)	
Dhaka		22 0:0		4858					0	0%	
Chittagong Area Khulna Area		0 0:0		1336 1873					0	0%	
Khulna Area Raishahi Area		0 0:0		1873 1628					0	0%	
Cumilla Area		15 0:0		1339					0	0%	
Mymensingh Area		48 0:0		996					0	0%	
Sylhet Area		28 0:0	10	558					0	0%	
Barisal Area		0 0:0		466					0	0%	
Rangpur Area		0 0:0	10	910					0	0%	
Total		113		13965					0		
		Information of the Generating Units	under shut down.								
		Planned Shut- Down			Forced 1) Baran	Shut-Down pukuria ST: Un	it. 1.2				
					<ol> <li>2) Ghora</li> <li>3) Shajib</li> <li>4) Bagha</li> </ol>	bazar 330 MW	w				
					3) Shajib 4) Bagha 5) Raoza	bazar 330 MW abari-71,100 N	W				
Outage	Restore	Additional Information	of Machines, lines, Interruption	n / Forced Load shed etc.	3) Shajib 4) Bagha 5) Raoza	bazar 330 MW abari-71,100 N an unit-2	W				Re
Time	Time				3) Shajib 4) Bagha 5) Raoza	bazar 330 MW abari-71,100 N an unit-2	W				Re
Time 08:38	Time 08:54	Hasnabad 132/33kV T-2 LT Tripped show	wing Tripped relay Due to 33kV Zi	inzira-1 feeder fault.	3) Shajib 4) Bagha 5) Raozz 6) Siddhi	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	r înterrup.		Re
Time	Time 08:54 14:12	Hasnabad 132/33kV T-2 LT Tripped show Meghnaghat 230/132kV S/S Bus-2 S/D D	wing Tripped relay Due to 33kV Zi Due to Busbar-2 shutdown for recti	inzira-1 feeder fault.	3) Shajib 4) Bagha 5) Raozz 6) Siddhi	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	r interrup.		Re
Time 08:38	Time 08:54 14:12 09:21	Hasnabad 132/33kV T-2 LT Tripped show Meghnaghat 230/132kV S/S Bus-2 S/D D Munshiganj 132/33kV S/S Transformer-2	wing Tripped relay Due to 33kV Zi Due to Busbar-2 shutdown for recti HT is restored.	inzira-1 feeder fault.	3) Shajib 4) Bagha 5) Raozz 6) Siddhi	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time 08:38 08:53	Time 08:54 14:12 09:21 09:21	Hasnabad 132/33kV T-2 LT Tripped shov Meghnaghat 230/132kV S/S Bus-2 S/D D Munshiganj 132/33kV S/S Transformer-2 Bhulta 132/33kV S/S GT2 HT is restored	wing Tripped relay Due to 33kV Zi oue to Busbar-2 shutdown for recti HT is restored.	inzira-1 feeder fault. ification of high temperature of ST	3) Shaji 4) Bagha 5) Raoza 6) Siddhi bay Bus-2 DS(Y phase)	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time 08:38	Time 08:54 14:12 09:21 09:21 15:12	Hasnabad 132/33kV T-2 LT Tripped shov Meghnaghat 230/132kV S/S Bus-2 S/D D Munshiganj 132/33kV S/S Transformer-2 Bhulta 132/33kV S/S GT2 HT is restored BSRM-Mirsharai 230 kV Ckt-2 Schedulec	wing Tripped relay Due to 33kV Zi oue to Busbar-2 shutdown for recti HT is restored.	inzira-1 feeder fault. ification of high temperature of ST	3) Shaji 4) Bagha 5) Raoza 6) Siddhi bay Bus-2 DS(Y phase)	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time 08:38 08:53	Time 08:54 14:12 09:21 09:21	Hasnabad 132/33kV T-2 LT Tripped show Meghnaghat 230/132kV S/S Bus-2 S/D D Munshiganj 132/33kV S/S Transformer-2 Bhutta 132/33kV S/S GT2 HT is restored BSRM-Mirsharai 230 kV Ckt-2 Schedulec 230/33kV end Due to Deadline Checking	wing Tripped relay Due to 33kV Zi Jue to Busbar-2 shutdown for recti HT is restored. I S/D from Mirsorai 230/33kV end	inzira-1 feeder fault. iffication of high temperature of ST Due to Annual maintenance work	3) Shaji 4) Bagha 5) Raoza 6) Siddhi bay Bus-2 DS(Y phase)	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	r interrup.		Re
Time           08:38           08:53           09:30           10:03           10:18	Time 08:54 14:12 09:21 09:21 15:12	Hasnabad 132/33kV T-2 LT Tripped show Meghnaghat 230/132kV S/S Bus-2 S/D D Munshiganj 132/33kV S/S Tranformer-2 Binuta 132/33kV S/S GT2 HT is restored BSRM-Minsharal 230 kV Ckt-2 Schedulec 230/33kV end Due to Deadine Checking Magura 132/33kV S/S T-3 LT Scheduled Pabna-Shahjaduru 132kV Ckt-1 Forced	wing Tripped relay Due to 33kV Zi ue to Busbar-2 shutdown for recti HT is restored. S/D from Mirsorai 230/33kV end S/D Due to Experimental testing c S/D from Due to Baghabari 230/1	inzira-1 feeder fault. Ififcation of high temperature of ST Due to Annual maintenance work of T-3 3ZkV T2 Transformer S/D.	3) Shaji 4) Bagha 5) Raoza 6) Siddhi bay Bus-2 DS(Y phase)	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time           08:38           08:53           09:30           10:03           10:18           10:29	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58	Hasnabad 132/33kV T-2 LT Tripped show Meghnaghat 230/132kV S/S Bus-2 S/D D Munshigan 13233kV S/S Tansforme-2 Bhulta 132/33kV S/S T2 HT is restored BSRM-Misharat 230 kV C/kZ Schedule 230/33kV end Due to Deadline Checking Magura 132/33kV S/S T-3 LT Scheduled Pabna-Shahjadpur 132kV C/kT-i Forced Banan 132/3 kV T-2 transformer shut d	wing Tripped relay Due to 33kV Zi ue to Busbar-2 shutdown for redi T is restored. J S/D from Mirsorai 230/33kV end S/D Due to Experimental testing c S/D from Due to Baghabari 230/1.	inzira-1 feeder fault. fifcation of high temperature of ST I Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent.	3) Shaji 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM	bazar 330 MW abari-71,100 N an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time           08:38           08:53           09:30           10:03           10:18           10:29           10:32	Time 08:54 14:12 09:21 09:21 15:12 17:16 13:58 12:08	Hasnabad 132/33kV T-2 LT Tripped show Meghnaghat 230/132kV S/S Bus-2 S/D D Munshiganj 13233kV S/S Tamsformer-2 Bhulta 132/33kV S/S GT2 HT is restored BSRM-Minsharal 230 kV Ckt-2 Schedulec 230/33kV end Due to Deadline Checking Magura 132/33kV S/S T-3 LT Scheduled Pahna-Shahjadpur 132kV Ckt-1 Forced Banani 132/33 kV T-2 transformer shut d Baghabati 230/132kV S/S T-2 tansformer shut d	wing Tripped relay Due to 33kV Zi tue to Busbar-2 shutdown for recti HT is restored. S/D form Mirsorai 230/33kV end S/D Due to Experimental testing o S/D form Due to Baghabari 230/1 own due to energy meter replacem cred S/D Due to Red hot mainter	inzira-1 feeder fault. ification of high temperature of ST I Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent. nence work bushing clamp conner	3) Shaily 4) Bagh 5) Raoza 6) Siddh bay Bus-2 DS(Y phase) and from BSRM ctor(Y-Phase)	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	23 MW Power	r interrup.		Re
Time           08:38           08:53           09:30           10:03           10:18           10:29	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 S/D L Munshigan 132/33KV S/S Graz HT is restored Brutti 132/33KV S/S Gr2 HT is restored BSRM-Mirsharat 230 KV CH2 Scheduler 230/33KV end Due to Deadline Checking Magura 132/33KV S/S T-3 LT Scheduled Pabna-Shahjadpur 132KV CK-1 Forced Banani 132/33 KV T-2 transformer shut d Baghabari 230/132KV S/S T-2 Bank LT F Sahugan-Cumil(N) 230 KV Ck2 Trippe	wing Tripped relay Due to 33kV Zi tue to Busbar-2 shutdown for recti HT is restored. S/D form Mirsorai 230/33kV end S/D Due to Experimental testing o S/D form Due to Baghabari 230/1 own due to energy meter replacem cred S/D Due to Red hot mainter	inzira-1 feeder fault. ification of high temperature of ST I Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent. nence work bushing clamp conner	3) Shaily 4) Bagh 5) Raoza 6) Siddh bay Bus-2 DS(Y phase) and from BSRM ctor(Y-Phase)	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time           08:38           08:53           09:30           10:03           10:18           10:29           10:32           10:43	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 S/D D Munshigen 123/33KV S/S Bus-2 S/D D BSRM-Mirsharal 230 KV Ckt-2 Schedulec 230/33KV end Due to Deadline Checking Magura 132/33KV S/S T-3 LT Schedulec Pathas-Shahjadpur 132KV Ckt-1 Forced Banani 132/33 KV T-2 transformer shut d Baghabat 132/33 KV T-2 transformer shut d Auto Reciosure Relay	wing Tripped relay. Due to 33kV Zi ue to Busbar-2 shutdown for rectil HT is restored. S/D from Mirsorai 230/33kV end S/D Due to Experimental testing of S/D from Due to Baghabair 320/17 own due to energy meter replacent orced S/D Due to Red hot mainter to Red hot more than the showing S	inzira-1 feeder fault. ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent. nance work bushing clamp conner Secondary distance Protection opti	3) Shaile 4) Baph 4) Baph 5) Razz 6) Siddh bay Bus-2 DS(Y phase) and from BSRM ctor(Y-Phase) ctor(Y-Phase)	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time           08:53           09:30           10:03           10:18           10:29           10:32           10:43           10:57	Time           08:54           14:12           09:21           15:12           17:16           13:58           12:08           11:00           17:59	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 6/J D Munshigaj 13233KV S/S Tarnsforme-2 Bhulta 132/33KV S/S ToT2 HT is restored BSRM-Mirsharat 230 KV CH2 Schedulec 230/33KV end Due to Deadline Checking Magura 132/33KV S/S T-3 LT Scheduled Pabna-Shahjadpur 132KV CK1-1 Forced Banani 132/33K V-12 transformer shut d Baghabari 230/132KV S/S T-2 Bank LT F Schedulec Sherpur/Boyung-Sirsiqon/ 132 KV CK2 2 Tippe Auto Reclosure Relay	wing Tripped relay. Due to 33kV Zi ue to Bushar-2 shutdown for recti HT is restored. 3 KD from Mirsonai 230/33kV end S/D tou to Experimental testing of S/D from Due to Baghabari 230/1 S/D Due to Caperinental testing of S/D Due to Red hot mainter d from Cumilla(N) end showing S Sroed S/D Due to Red soft mainter	inzira-1 feeder fault. ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. rent. nance work bushing clamp conne Secondary distance Protection opp 723kV end Due to According to N	3) Shaily 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM :tor(Y-Phase) rated -b phase-c phase. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time           08:38           08:53           09:30           10:03           10:18           10:29           10:32           10:43	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 6/J D Munshigaj 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tot T is restored BSRM-Mirsharat 230 KV CH2 Schedulec 230/33KV end Due to Deadline Checking Magura 132/33KV S/S T-3 LT Scheduled Pabna-Shahjadpur 132KV CK1-F forced Banani 132/33KV S/S T-2 Bank LT F Scheduled Pabna-Shahjadpur 3/S KV -12 transformer shut d Baghabari 230/132KV S/S T-2 Bank LT F Sherpur(Bogura-Siraigon) 132 KV Ck1-2 Tippe Auto Reclosure Relay Sherpur(Bogura-Siraigon) 132 KV Ck1-2 1 Sherpur(Bogura-Siraigon) 132 KV Ck1-2 Sherpur(Bogura-Siraigon) 132 KV Ck	wing Tripped relay. Due to 33kV Zi ue to Bushar-2 shutdown for recti HT is restored. S D from Mirsonai 230/33kV end S/D Tomo Due to Baghabari 230/1 S/D Duo to Experimental testing of S/D Tom Due to Baghabari 230/1 S/D Duo to Red hot mainter or ced S/D Duo to Red hot mainter d from Cumilla(N) end showing S "orced S/D from Bog-Sherpur 132 ed ON	inzira-1 feeder fault. ification of high temperature of ST IDue to Annual maintenance work of T-3 32kV TZ Transformer S/D. nance work bushing clamp conne Secondary distance Protection opp V23kV end Due to According to N V23kV end Due to According to N	3) Shaily 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM 2tor(Y-Phase) rrated -b phase-c phase. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	23 MW Power	interrup.		Re
Time           08:33           08:53           09:30           10:03           10:18           10:29           10:32           10:43           10:57           11:09           11:21           12:47	Time           08:54           14:12           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 S/D D Munshigan 123/33KV S/S GT2 HT is restored BsRtM-Mirsharal 230 KV Ckt-2 Schedulec 230/33KV end Due to Deadline Checking Magura 132/35KV S/S T-3 LT Schedulec 230/33KV end Due to Deadline Checking Magura 132/35KV S/S T-3 LT Schedulec Banan i 132/33 KV T-2 transformer shut d Baghabati 230/132KV S/S T-2 Bank LT F Ashugan-Cumilla(N) 230 KV Ckt-2 Trippe Auto Reclosure Relay Sherpur(Bogura-Siraigon) 132 KV Ckt-2 Sherpur(Bogura-Siraigon) 132 KV Ckt-1 Banan 132/33 KV T-2 transformer switch Hathazari 230/132/33KV S/S HT-2 LT Transformer SMC Relay S/S KV Ckt-2 Trippe	wing Tripped relay. Due to 33kV Zi tue to Bushar 2 shutdown for rectl HT is restored. If S/D from Mirsorai 230/33kV end S/D from Due to Baghabari 230/1 S/D from Due to Baghabari 230/1 S/D from Due to Baghabari 230/1 ored S/D Due to Red hot mainter ored S/D Due to Red hot mainter for Cumilla(N) end showing S Forced S/D from Bog-Sheprur 132 ored S/D from Bog-Sh	inzira-1 feeder fault. Ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. tent. nance work bushing clamp conne- Becondary distance Protection ope 2/33kV end Due to According to N 2/33kV end Due to According to N 3/3 kV end Due to According to N 3/3 kV end Due to According to N 1 temperature relays Due to winki	3) Shajik 4) Baph 4) Baph 5) Razz 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM clor(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	23 MW Power 60 MW Power			Re
Time           08:38           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:09           11:21           12:47           13:04	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           17:58	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 6/J D Munshigaj 13233KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tar Tarsforme-2 Bhulta 132/33KV S/S To T2 HT is restored BBRM-Mirsharat 230 KV CHz Schedulet Pabna-Shahjadpur 132KV CKL1 Forced Banani 132/33KV S/S T-2 tarsformer shut d Baghabari 230/132KV S/S T-2 Bank LT F Schedulet Pabna-Shahjadpur 132KV CKL2 Trippe Auto Reclosure Relay Sherpur/Bogura-Siraigon 132 KV CKL2 T Sherpur/Bogura-Siraigon 132 KV CKL2 T Sherpur/Bogura-Sherpur-Sherp	wing Tripped relay. Due to 33kV Zi ue to Busbar-2 shutdown for recti HT is restored. SID from Mirsorai 230/33kV end S/D Due to Experimental testing of S/D Tom Due to Baghabari 230/1 own due to energy meter replacent own due to energy meter replacent and the state of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state and the state of the state of the state of the state of the state and the state of the state	inzira-1 feeder fault. Ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. tent. nance work bushing clamp conne- Becondary distance Protection ope 2/33kV end Due to According to N 2/33kV end Due to According to N 3/3 kV end Due to According to N 3/3 kV end Due to According to N 1 temperature relays Due to winki	3) Shajik 4) Baph 4) Baph 5) Razz 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM clor(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W				Re
Time           08:33           08:53           09:30           10:03           10:18           10:29           10:32           10:43           10:57           11:09           11:21           12:47	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           17:59           17:59           13:51           13:51	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV SIS Bus-2 S/D D Munshigan 12033KV SIS GT2 HT is restored BRUM-Instance 2000 Control Control Control BSRM-Minsharat 230 KV CH2 - Schedulee 230/33KV end Due to Deadline Checking Magura 132/33KV SIS T-3 LT Scheduled Banani 132/33 KV T-2 transformer shut d Baghtabat 230/132KV SIS T-3 LT Scheduled Baghtabat 230/132KV SIS T-2 LT ansformer shut of Sherpur/Bogura-Siraigon 132 KV CH2 T Banani 132/33 KV T-2 transformer switch Hathazari 230/132/33KV SIS KV C2H T Hasnabat-Keranigan 230KV CK1-1 Tippe Siddingan 335 MV CCPP ST forced sh	wing Tripped relay. Due to 33kV Zi ure to Bushar 2 shutdown for rectil HT is restored. If S/D from Minsorial 230/33kV end S/D Due to Baghabari 230/1 own due to pown own due to Baghabari 230/1 own due to pown own due to the showing D	inzira-1 feeder fault. Ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. tent. nance work bushing clamp conne- Becondary distance Protection ope 2/33kV end Due to According to N 2/33kV end Due to According to N 3/3 kV end Due to According to N 3/3 kV end Due to According to N 1 temperature relays Due to winki	3) Shajik 4) Baph 4) Baph 5) Razz 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM clor(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power			Re
Time           08:33           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:99           11:21           12:47           13:48	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51           13:51           13:51           13:51	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 6/J D Munshigaj 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 230/33KV end Due to Deadline Checking Magura 132/33KV S/S Tar 2 tarshormer shut d Baghabari 230/132KV S/S Ta 2 Bank LT Scheduled Pabna- Shahjadpur 132KV CKL-2 Trippe Auto Reclosure Relay Sherpur/Bogura-Siraigon 132 KV CKL-2 Ti Sherpur/Bogura-Siraigon 132 KV CKL-1 Hasnabad-Karanigan 230KV CKL-1 Tipp Siddingan 335 MW CCPP ST forced ah Noapara 1323/SV S/ST T-1 is restored	wing Tripped relay. Due to 33kV Zi ue to Bushar-2 shutdown for recti HT is restored. S 10 from Mirsonai 230/33kV end S/D Duo to Experimental testing of S/D Tom Due to Baghabari 230/1 S/D Duo to Texperimental testing of S/D Tom Souther Dealeace or ded S/D Due to Red hot mainter d from Cumilla(N) end showing S Groced S/D from Bog-Sherpur 132 ed ON Tipped showing SIEMENS winding of form Hananead end showing D of form Hananead end showing D of form Hananead end showing D t down us to poor steam quality J.	inzira-1 feeder fault. Ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. tent. nance work bushing clamp conne- Becondary distance Protection ope 2/33kV end Due to According to N 2/33kV end Due to According to N 3/3 kV end Due to According to N 3/3 kV end Due to According to N 1 temperature relays Due to winki	3) Shajik 4) Baph 4) Baph 5) Razz 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM clor(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power	r interrup.		Re
Time           08:53           09:30           10:03           10:18           10:29           10:32           10:43           10:57           11:29           12:47           13:04           13:48           17:56	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51           13:51           13:51           15:42           01:15	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV SIS Bus-2 S/D D Munshigan 132/33KV SIS GT2 HT is restored BRM-Minsharat 230 KV Cikt 2 Scheduled 230/3KV end Due to Deadline Checking Magura 132/3KV SIS T-3 LT Scheduled Banani 132/33KV SIS T-3 LT Scheduled Banani 132/33KV SIS T-3 LT Scheduled Banani 132/33KV T-2 transformer shut d Baghabad 230/132KV SIS T-2 Bank LT F Ashuganj-Cumila(N) 230 KV Cikt-2 Trippe Sherpur(Bogura)-Siraigon] 132 KV Cikt-2 Sherpur(Bogura)-Siraigon] 132 KV Cikt-2 Banani 132/33 KV T-2 transformer switch Hathazari 2301/32/3KV SIS XV Cikt-1 Tippe Siddingan] 320KV Cikt-1 Trippe Siddingan] 320KV SIS T-1 LT is restored Synthe 132/33KV SIS T-1 LT is restored	wing Tripped relay. Due to 33kV Zi ue to Bushar-2 shutdown for rectil HT is restored. I S/D from Mirsoral 230(33kV end S/D Due to Experimental testing or S/D from Due to Baghabari 230/1 own due to energy meter replacent ored S/D Due to Red hot mainter ored S/D Due to Red hot mainter or Cored S/D Due to Red hot mainter of from Cumilla(N) end showing S Forced S/D from Bog-Sherpur 132 or ON Speed showing SIEMENS winding of from Hasnabad end showing L 1 down due to poor steam quality I. I down due to poor steam quality I. I down 51 relays Due to Over Load	inzira-1 feeder fault. Ification of high temperature of ST IDue to Annual maintenance work of T-3 32kV T2 Transformer S/D. temt. anace work bushing clamp conne- Becondary distance Protection opt 2/33kV end Due to According to N 2/33kV end Due to According to N 2/33kV end Due to According to N 33kV end Due to According to N 3 g temperature relays Due to Winkin Distance relay relays Due to Unkno	3) Shaily 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM cto(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power	r interrup.		Re
Time           08:38           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:09           11:21           12:47           13:48	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51           13:51           13:51           13:51	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 6/J D Munshigaj 132/33KV S/S Tarnsforme-2 Bhulti 132/33KV S/S Tarnsforme-2 Bhulti 132/33KV S/S Tarnsforme-2 Bhulti 132/33KV S/S Tarnsforme-2 Banani 132/33KV S/S Tar 2 Banani 12/33KV S/S Tar 1 Banani 12/33KV S/S Tar 1 B	wing Tripped relay. Due to 33kV Zi ue to Bushar-2 shutdown for rectil HT is restored. I S/D from Mirsoral 230(33kV end S/D Due to Experimental testing or S/D from Due to Baghabari 230/1 own due to energy meter replacent ored S/D Due to Red hot mainter ored S/D Due to Red hot mainter or Cored S/D Due to Red hot mainter of from Cumilla(N) end showing S Forced S/D from Bog-Sherpur 132 or ON Speed showing SIEMENS winding of from Hasnabad end showing L 1 down due to poor steam quality I. I down due to poor steam quality I. I down 51 relays Due to Over Load	inzira-1 feeder fault. Ification of high temperature of ST IDue to Annual maintenance work of T-3 32kV T2 Transformer S/D. temt. anace work bushing clamp conne- Becondary distance Protection opt 2/33kV end Due to According to N 2/33kV end Due to According to N 2/33kV end Due to According to N 33kV end Due to According to N 3 g temperature relays Due to Winkin Distance relay relays Due to Unkno	3) Shaily 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM cto(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power	r interrup.		Re
Time           08:33           08:53           09:30           10:03           10:18           10:29           10:32           10:43           10:57           11:29           12:47           13:04           13:48           17:56	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51           13:51           13:51           15:42           01:15	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV SIS Bus-2 S/D D Munshigan 123/33KV SIS GT2 HT is restored BisRM-Minsharat 230 KV CAR-2 Schedulec 230/33KV and Due to Deadline Checking Magura 132/33KV SIS T-1 I: Scheduled Pabna- Shahjadpur 132KV CK-1 Forced Banaan 132/33 KV T-2 transformer shut d Baghabat 230/132KV SIS T-1 I: Scheduled Sherpur(Bogura)-Sirajgon) 132 KV CK-2 Tipper Sherpur(Bogura)-Sirajgon) 132 KV CK-1 Hathazar 230/132/3KV SIS T-1 I: Srestored Siddingan 330 KV C-2 transformer switch Hathazar 230/132/3KV SIS T-1 I: Srestored Siddingan 335 KV CF2 transformer switch Noapara 132/33 KV SIS T-1 I: Srestored Siddingan 335 KV SIS T-1 I: Srestored Siddingan 32KV SIS T-1 I: Srestored Siddingan 32KV SIS T-1 I: Srestored Siddingan 32KV SIS T-1 I: Srestored ALDC: Bogura request to C8 pen	wing Tripped relay. Due to 33kV Zi tue to Bushar-2 shutdown for rectil HT is restored.  S/D from Mirsonal 230/33kV end S/D from Due to Baghabari 230/1 ored S/D Due to Baghabari 230/1 ored S/D Due to Reghabari 230/1 ored S/D Due to Reghabari 230/1 ored S/D Due to Red hot mainter or for Chumilla(N) end showing S "croced S/D from Bog-Sherpur 132 croced S/D from Bog-Sherpur 132 d ON d on Missenbad end showing D d from Hasnabad end showing D d from Hasnabad end showing D d from Jasnabad end showing D d from Siragianj end Due to In S/D from Siragianj end Due to In	Inzira-1 feeder fault. Ification of high temperature of ST IDue to Annual maintenance work of T-3 32kV T2 Transformer S/D. temi. annce work bushing clamp conner Secondary distance Protection ope 2/33kV end Due to According to N 2/33kV and Due to According to N 3/33kV and Due to According to N g temperature relays Due to windir bistance relay relays Due to windir Baghabari S/S T-01 has taken sh	3) Shaily 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM cto(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power	r interrup.		Re
Time           08:33           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:59           12:17           13:04           13:348           17:56           17:59	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51           13:51           13:51           13:51           12:08	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 S/D L Munshigan 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 Bhulta 132/33KV S/S Tarnsforme-2 Bhanan 132/33KV S/S Tar 2 Bhanan 132/33KV S/S Tar 1 Bhanan 12/33KV S/S Tar 1 Bhanan 1	wing Tripped relay. Due to 33kV Zi ue to Busbar-2 shutdown for recti HT is restored. S 10 from Mirsorai 230/33kV end S/D too to Experimental testing of S/D from Due to Baghabari 230/1 own due to energy meter replaceer or de S/D Tom Bog-Sherpur 132 eroced S/D from Bog-Sherpur 132 S/D from Siraiganj ero 100 bit S/D from Siraiganj ero 100 bit S/D Due to POB 132 KV side ma	Inzira-1 feeder fault. Ification of high temperature of ST IDue to Annual maintenance work of T-3 32kV T2 Transformer S/D. temi. annce work bushing clamp conner Secondary distance Protection ope 2/33kV end Due to According to N 2/33kV and Due to According to N 3/33kV and Due to According to N g temperature relays Due to windir bistance relay relays Due to windir Baghabari S/S T-01 has taken sh	3) Shaily 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) and from BSRM cto(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power	r interrup.		Re
Time           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:09           11:21           12:47           13:48           17:56           17:59           18:05	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:51           13:51           13:51           13:51           12:08	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV SiS Bus-2 Si/D L Munshigan 123/33KV SiS GT2 HT is restored BisRM-Mirsharat 230 KV CAEX Scheduler 230/33KV and Due to Deadline Checking Magura 132/33KV SiS T-1 Scheduled Pahna-Shahjadpur 132KV CKI-1 Forced Banani 132/33 KV T-2 transformer shut d Baghabat 230/132KV SiS T-2 Bank LT F Ashugan-Cumilla(N) 230 KV CKI-2 Tipped Sherpur(Bogura)-Sirajgon] 132 KV CKI-2 Sherpur(Bogura)-Sirajgon] 132 KV CKI-2 Banani 132/33 KV T-2 transformer shut d Banani 132/33 KV T-2 transformer shut A Banani 132/33 KV SiS T-1 LT is restored Sylhet 132/33KV SiS T-1 LT is restored Baghabat-Sirajgan] 132 KV CKI-1 Forced A LDC. Bogura request to CB pen Baghabatani 23/132KV SiS T-1 LT Forced	wing Tripped relay. Due to 33kV Zi tue to Bushar-2 shutdown for rectil HT is restored. SID from Mirsoral 230/33kV end SiD from Due to Baghabari 230/1 own due to energy meter replacem oroad SiD Due to Red hot mainter from Cumilla(N) end showing S Forced SiD from Bog-Sherpur 132 oroad SiD from Bog-Sherpur 132 or oroad SiD from Bog-Sherpur 132 or or steam quality ing 51 relays Due to Over Load SiD from Siraiganj end Due to In I SiD Due to PDB 132 KV side mas s sync.	Inzira-1 feeder fault. Ification of high temperature of ST Ibue to Annual maintenance work of T-3 324X/ T2 Transformer S/D. nent. 326X/ T2 Transformer S/D. 2733XV and Due to According to N 2733XV and Due to According to N 2733XV and Due to According to N 2733XV and Due to According to N g temperature relays Due to windir Distance relay relays Due to windir Baghabari S/S T-01 has taken sh intanace work.	3) Shaily 4) Baght 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) bay Bus-2 DS(Y phase) tor(Y-Phase) rated -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. LDC's instructions.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power	r interrup.		Re
Time           08:53           09:30           10:03           10:29           10:22           10:43           10:57           11:29           11:21           12:21           13:48           17:56           17:59           18:05           18:45           20:09	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:351           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33/W T-2 LT Tripped show Meghnaghat 230/132/W S/S Bus-2 S/D L Munshigan 132/33/W S/S T02 HT is restored BRUM. Ifstanaformer-2 Brutta 132/33/W S/S T02 HT is restored BSRM. Mirsharat 230 W C/K-1 Scheduled Pabna-Shahjadpur 132/W C/K-1 Forced Banani 132/33/W S/S T-3 LT Scheduled Pabna-Shahjadpur 132/W C/K-1 Forced Banani 132/33/W S/S T-2 LT Scheduled Pabna-Shahjadpur 132/W C/K-2 Trippe Auto Recissure Relay Sherpur(Bogura)-Siragonj 132/W C/K-2 Trip Banani 132/S W T-2 transformer soluto Sherpur(Bogura)-Siragonj 132/W C/K-1 Banani 132/S W T-2 transformer soluto Hasnabad-Karanjagonj 132/W C/K-1 Hasnabad-Karanjagonj 132/W C/K-1 Hasnabad-Karanjagonj 132/W C/K-1 Hismabad-Karanjagonj 132/W C/K-1 Hismabad-Karanjagonj 132/W C/K-1 Husnabad-Karanjagonj 122/W C/K-1 Husnabad-Karanjagonj 122/W C/K-1 Husnabad-Karanjagonj 122/W C/K-1 Husnabad-Karanjagonj 122/W C/K-1 Husnabad-Karanjagonj 122/W C/K-1 Husnabad-Karanjagonj	wing Tripped relay Due to 33kV Zi ue to Busbar2 shutdown for redit HT is restored. IS D from Mirsoral 230/33kV end S/D Due to Experimental testing of S/D Tom Due to Baghabari 230/1 won due to energy meter rejaceour or de S/D Due to Red hot mainter of thom Cumilably on showing D Torond S/D from Bog-Sherpur 132 of thom Haanabad and showing D id down due to poor steam quality id down due to poor steam quality id down Joue to POB 132 KV side mas sync. Toread S/D from Bog-Sherpur en S/D Due to POB 132 KV side mas sync.	Inzira-1 feeder fault. Ification of high temperature of ST Ibue to Annual maintenance work of T-3 32X/ 12 Transformer S/D. ent. nance work bushing clamp conne- secondary distance Protection op 2/33K/ end Due to According to N 2/33K and Due to According to Instructions d Due to According to Instructions	3) Shajik 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crafted-b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura.	bazar 330 MW iabari-71,100 M an unit-2 nirganj 210 MW	W	60 MW Power 110 MW Genc	interrup.		Re
Time           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:09           11:21           12:47           13:48           17:56           17:59           18:05           18:45           20:09           20:09           20:09           20:10	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           17:58           13:51           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 S/D C Munshigaj 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Banani 132/33KV S/S Tar 2 tarsformer shut d Baghabari 230/132KV S/S T-2 bank LT F Scheduled Pabna- Shahjadpur 132KV Ckt-1 Forced Auto Reclosure Relay Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Tippe Auto Reclosure Relay Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Ti Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Ti Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Ti Sherpur/Bogura-Siraigonj 132 KV Ckt-1 Ti Isanaha 13/33KV S/S T-1 to restored Sylhet 132/33KV S/S T-1 LT forced Auto Regol 13/32KV S/S T-1 LT Forced Matrabari 2*600 MW (CPGCL) Unit-1 wa Sherpur/Bogura-Siraigonj 132 KV Ckt-1 Forced Auto-Chegoura-Siraigonj 132 KV Ckt-2 Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Sherpur/Bogura-Siraigonj 132 KV Ckt-1 Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Sherpur/Bogura-Siraigonj 132 KV Ckt-2 Sherpur/Bogura-Shraigonj 132 KV Ckt-2 Sherpur/Bogura-Shraigonj 132 KV Ckt-2 Sherpur/Bogura-Shraigonj 132 KV Ckt-2 Sherpur/Bogura-Shrai	wing Tripped relay. Due to 33kV Zi ue to Busbar-2 shutdown for recti HT is restored. SID from Mirsorai 230/33kV end S/D Due to Experimental testing of S/D Tom Due to Baghabari 230/1 own due to energy meter replacent own due to energy meter replacent of rom Cumilla(N) end showing S "croced S/D from Bog-Sherpur 132 ed ON "croced S/D from Bog-Sherpur 132 ed ON S/D from Bog-Sherpur 132 ed ON S/D from Bog-Sherpur 132 ed ON S/D from Bog-Sherpur 132 sync. S/D Due to Deit 12 kV side ma s sync. "croced S/D from Bog-Sherpur en "croced S/	inzira-1 feeder fault. ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent. nance work bushing clamp conne Secondary distance Protection opp 2/33kV end Due to According to N 2/33kV end Due to According to N temperature relays Due to windir Distance relay relays Due to Unixo Baghabari S/S T-01 has taken sh intanace work. d Due to According to instructions 1 Due to According to instructions	3) Shaily 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crafted -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura.	bazar 330 MW bazar 330 MW an unit-2 urirganj 210 MW	W	60 MW Power	interrup.		Re
Time           08:33           08:53           09:30           10:03           10:29           10:23           10:43           10:57           11:09           11:21           12:47           13:48           17:56           17:59           18:05           18:45           20:09	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           13:351           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33/W T-2 LT Tripped show Meghnaghat 230/132/W S/S Bus-2 S/D L Munshigan 132/33/W S/S T02 HT is restored BRUM. Histariat 230 W C/S T2 HT is restored BSRM. Histariat 230 W C/K T2 Schedulec 230/33/W end Due to Deadline Checking Magura 132/33/W S/S T-3 LT Scheduled Pabna-Shahjadpur 132/W C/K-1 Forced Banani 133/33/W S/S T-2 LT Scheduled Pabna-Shahjadpur 132/W C/K-2 Trippe Auto Recissure Relay Sherpur(Bogura)-Siragonj 132 W C/K-2 T Sherpur(Bogura)-Siragonj 132 W C/K-1 Banani 133/S W T-2 transformer swhtch Hasnaback-Keranigang 130/W C/K-1 Tripped Auto Sherpur(Bogura)-Siragonj 132 W C/K-1 Hasnaback-Keranigang 230/W C/K-1 Tipped Show Baghabari-Sirajgan 132 W C/K-1 Historaback-Keranigang 230/W C/K-1 Tipped Show Baghabari-Sirajgan 132 W C/K-1 LDC Bogura-Sirajgan 132 W C/K-1 LDC Bogura-Sirajgan 132 W C/K-1 Baghabari 230/132/W S/S T-1 LT Forced An Sherpur(Bogura)-Sirajgan 132 W C/K-1 Bortani 132/33/W S/S T-1 LT Forced Sh	wing Tripped relay Due to 33kV Zi ue to Busbar2 shutdown for redit HT is restored. IS D from Mirsoral 230/33kV end S/D Due to Experimental testing of S/D Tom Due to Baghabari 230/1 word ue to energy meter relacear or da S/D Due to Red hot mainter of thom Cumilably on showing D Torred S/D from Bog-Sherpur 132 of thom Hasnabad and showing D d down due to poor steam quality i down due to poor steam quality i down due to poor steam quality i down Due to PDB 132 KV side mas sync. Toread S/D from Bog-Sherpur en 7-cred S/D from Bog-Sherpur en from Cumilably Due to Over Load S/D Due to PDB 132 KV side mas sync. Toread S/D from Bog-Sherpur en 7-cred	inzira-1 feeder fault. ification of high temperature of ST Due to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent. nance work bushing clamp conne Secondary distance Protection opp 2/33kV end Due to According to N 2/33kV end Due to According to N temperature relays Due to windir Distance relay relays Due to Unixo Baghabari S/S T-01 has taken sh intanace work. d Due to According to instructions 1 Due to According to instructions	3) Shaily 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crafted -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura.	bazar 330 MW bazar 330 MW an unit-2 urirganj 210 MW	W	60 MW Power 110 MW Genc	interrup.		Re
Time           08:38           08:53           09:30           10:03           10:29           10:22           10:43           10:57           11:09           11:21           12:47           13:04           13:48           17:56           17:59           18:45           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:09           20:05	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           17:58           13:51           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 G/D U Munshigaj 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Brutin 132/33KV S/S Tarnsforme-2 Banani 132/33KV S/S Tarbart Scheduled Pabna-Shahjadpur 132KV CKL-1 Forced Banani 132/33KV S/S T-2 Bank LT F Scheduled Pabna-Shahjadpur 132KV CKL-2 Tippe Auto Reclosure Relay Sherpur/Bogura-Siraigon 132 KV CKL-2 Tippe Auto Reclosure Relay Sherpur/Bogura-Siraigon 132 KV CKL-2 Tippe Auto Reclosure Relay Sherpur/Bogura-Siraigon 132 KV CKL-2 Tippe Jato Reclosure Relay Sherpur/Bogura-Siraigon 132 KV CKL-2 Tippe Siddinganj 335 MV CCPP ST forced sh Naparahati 23/33KV S/S T-1 LT roped show Sherpur/Bogura-Siraigon 132 KV CKL-1 Forced ALD C, Bogura request to C8 open Baghabari-33/33KV S/S T-1 LT Forced S/ Sherpur/Bogura-Siraigon 132 KV CKL-1 Forced ALD C, Bogura-Siraigon 132 KV CKL-2 Sherpur/Bogura-Siraigon 132 KV CKL-2 Sherpur/Bogura-Shraigon 132 KV CKL-2 Sherpur/Bog	wing Tripped relay. Due to 33kV Zi ue to Bushar-2 shutdown for recti HT is restored. SD form Mirsorai 230/33kV end S/D Due to Experimental testing of S/D Tom Due to Baghabari 230/1 SWD tom Due to Baghabari 230/1 SWD tom Due to Baghabari 230/1 SWD tom Due to Rad hot mainter d form Cumilla(N) end showing S Groced S/D form Bog-Sherpur 132 ed ON Toped showing SIEMENS winding d form Kananida end showing D t down due to poor steam quality j, SD form Sirajanj end Due to In I S/D form Bog-Sherpur end S/D form Bog-Sherpur end S/D form Bog-Sherpur end S/D Tom Bog-Sherpur end s sync. Toread S/D form Bog-Sherpur end Due to To minize Red hot d 1 Feni end showing Power swing A trip.	inzira-1 feeder fault. ification of high temperature of ST IDue to Annual maintenance work of T-3 32kV T2 Transformer S/D. nent. nance work bushing clamp come Secondary distance Protection opp 2/33kV end Due to According to N 2/33kV end Due to According to N 1/23kV end Due to According to N 1/23kV end Due to According to N 1/23kV end Due to According to N 1/25kD end Secondary SU 1/25kD end Secondary Secondary Secondary Secondary 1/25kD end Secondary Secondary 1/25kD end Secondary Secondary 1/25kD end Secondary Secondary 1/25kD end Seconda	3) Shaily 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crafted -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura.	bazar 330 MW bazar 330 MW an unit-2 urirganj 210 MW	W	60 MW Power 110 MW Genc	interrup.		Re
Time           08.38           08.53           09.30           10.03           10.29           10.32           10.43           10.57           11.49           11.21           12.47           13.48           17.56           17.59           18.05           18.45           20.09           20.09           22.10	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           17:58           13:51           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33/W T-2 LT Tripped show Meghnaghat 230/132/W S/S Bus-2 S/D L Munshigan 132/33/W S/S T02 HT is restored BRUM. Histariat 230 W C/S T2 HT is restored BSRM. Histariat 230 W C/K T2 Schedulec 230/33/W end Due to Deadline Checking Magura 132/33/W S/S T-3 LT Scheduled Pabna-Shahjadpur 132/W C/K-1 Forced Banani 133/33/W S/S T-2 LT Scheduled Pabna-Shahjadpur 132/W C/K-2 Trippe Auto Recissure Relay Sherpur(Bogura)-Siragonj 132 W C/K-2 T Sherpur(Bogura)-Siragonj 132 W C/K-1 Banani 133/S W T-2 transformer swhtch Hasnaback-Keranigang 130/W C/K-1 Tripped Auto Sherpur(Bogura)-Siragonj 132 W C/K-1 Hasnaback-Keranigang 230/W C/K-1 Tipped Show Baghabari-Sirajgan 132 W C/K-1 Historaback-Keranigang 230/W C/K-1 Tipped Show Baghabari-Sirajgan 132 W C/K-1 LDC Bogura-Sirajgan 132 W C/K-1 LDC Bogura-Sirajgan 132 W C/K-1 Baghabari 230/132/W S/S T-1 LT Forced An Sherpur(Bogura)-Sirajgan 132 W C/K-1 Bortani 132/33/W S/S T-1 LT Forced Sh	wing Tripped relay Due to 33kV ZI ue to Busbar 2 shutdown for redit HT is restored. SID from Mirsoral 230/33kV end SID bron Due to Baghabari 230/1 wind ue to energy meter relacear or da SID from Bog-Sherpur 132 Groed SID from Sirajganj end Due to In I SID Due to PDB 132 KV side ma s sync. Groed SID from Bog-Sherpur en Groed SID from Gog-Sherpur en	Inzira-1 feeder fault. Ification of high temperature of ST Ibue to Annual maintenance work of T-3 32KV T2 Transformer S/D. ent. nance work bushing clamp conne- secondary distance Protection op 2/33KV end Due to According to N 2/33KV and Due to According to Instru- Baghabari S/S T-01 has taken sh intranace work. d Due to According to instructions 3/2 KV Bus of B phase (2/6 H A/R Fail relays Due to Unik to Pad hot remove.	3) Shaily 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crafted -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura.	bazar 330 MW bazar 330 MW an unit-2 urirganj 210 MW	W	60 MW Power 110 MW Genc	interrup.		Re
Time           08:53           09:30           10:03           10:29           10:22           10:43           10:52           10:43           10:56           17:56           17:59           18:05           18:45           20:09           22:10           05:05           06:23	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           17:58           13:51           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33/W T-2 LT Tripped show Meghnaghat 230/132/W S/S Bus-2 S/D D Munshigan 132/33/W S/S GT2 HT is restored Brutin 132/33/W S/S GT2 HT is restored Brutin 132/33/W S/S GT2 HT is restored Brutin 132/33/W S/S GT2 HT Scheduled Pabna-Shahjadpur 132/W C/K-1 Forced Banani 133/33/W S/S T-2 transformer shut d Baghabani 230/132/W S/S T-2 Bank LT F Scheduled Pabna-Shahjadpur 132/W C/K-2 Trippe Auto Recissure Relay Sherpur(Bogura)-Siragon 132/W C/K-2 T Sherpur(Bogura)-Siragon 132/W C/K-2 Trippe Auto Recissure Relay Sherpur(Bogura)-Siragon 132/W C/K-2 Trippe Auto Recissure Relay Sherpur(Bogura)-Siragon 132/W C/K-1 Banani 133/S W T-2 transformer switch Hahazar 2/30/132/W S/S T-1 LT is restored Sherpur(Bogura)-Sirajon 132/W C/K-1 Banani 123/W S/S T-1 LT is restored Nopagar 132/33/W S/S T-1 LT is restored Nopagar 132/33/W S/S T-1 LT is restored Baghabari-Sirajon 132/W C/K-1 Banani 132/33/W S/S T-1 LT Forced S/S Sherpur(Bogura)-Sirajon 132/W C/K-1 Bardhabari-Sirajon 132/W C/K-1 Bardhabari 132/W S/S T-1 LT Forced S/S Sherpur(Bogura)-Sirajon 132/W C/K-1 Bruta 132/33/W S/S T-1 LT Forced S/S Sherpur(Bogura)-Sirajon 132/W C/K-1 Bruta 132/33/W S/S T-1 LT Forced S/S Bardhabari 132/W C/K-1 Bhuta 132/33/W S/S T-1 LT Forced S/S Bardhabari 132/W C/K-1 Bhuta 132/33/W S/S T-1 LT Forced S/S Bardhabari 132/W C/K-1 C/W C/K-1 Sherpur(Bogura)-Sirajon 132/W C/K-1 Bhuta 132/W C/K-1 Bhu	wing Tripped relay Due to 33kV ZI ue to Busbar 2 shutdown for redit HT is restored. SID from Mirsoral 230/33kV end SID bron Due to Baghabari 230/1 wind ue to energy meter relacear or da SID from Bog-Sherpur 132 Groed SID from Sirajganj end Due to In I SID Due to PDB 132 KV side ma s sync. Groed SID from Bog-Sherpur en Groed SID from Gog-Sherpur en	Inzira-1 feeder fault. Ification of high temperature of ST Ibue to Annual maintenance work of T-3 32KV T2 Transformer S/D. ent. nance work bushing clamp conne- secondary distance Protection op 2/33KV end Due to According to N 2/33KV and Due to According to Instru- Baghabari S/S T-01 has taken sh intranace work. d Due to According to instructions 3/2 KV Bus of B phase (2/6 H A/R Fail relays Due to Unik to Pad hot remove.	3) Shaily 4) Bagh 4) Bagh 5) Raoze 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crafted -b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura.	bazar 330 MW bazar 330 MW an unit-2 urirganj 210 MW	W	60 MW Power 110 MW Genc	interrup.		R
Time           08:83           08:53           09:30           10:03           10:29           10:32           10:43           10:57           11:09           11:21           12:47           13:48           17:56           17:59           18:05           18:45           20:09           20:09           20:09           20:09           20:05           06:56	Time           08:54           14:12           09:21           09:21           15:12           17:16           13:58           12:08           11:00           17:59           17:58           13:51           13:35           15:42           01:15           20:08           20:07	Hasnabad 132/33KV T-2 LT Tripped show Meghnaghat 230/132KV S/S Bus-2 G/D U Munshigan 132/33KV S/S GT2 HT is restored Brulin 132/33KV S/S GT2 HT is restored Brulin 132/33KV S/S GT2 HT is restored Banan 132/33KV S/S T2 Exhetuled Pabna-Shahjadpur 132KV CK1-1 Forced Banan 132/33KV S/S T-2 tank LT F Scheduled Pabna-Shahjadpur 132KV CK2 Trippe Auto Reclosure Relay Sherpur(Bogura)-Sirajgonj 132 KV CK2 Tri Sherpur(Bogura)-Sirajgonj 132 KV CK1 Trippe Siddinganj 335 MW CCPP ST forced sh Mashabati 132/33KV S/S T1-LT roped show Sherpur(Bogura)-Sirajgonj 132 KV CK1 Trippe Siddinganj 335 MV CCPC ST forced Sh Baghabati-Stajgonj 132 KV CK2 Tripped from Sherpur(Bogura)-Sirajgonj 132 KV CK2 Tripped Theoma-Shariganj 132 KV CK2 Tripped from Sherpur(Bogura)-Sirajgonj 132 KV CK2 Tripped Shuta 132/33KV S/S T1-LT Forced SJ Barointa-Fen 132 KV CK2 Tripped from Showing Distance relay Due to Distance 1 Cumilla(N)-Daudkandi 132 KV CK2 T ID Sc Natore 132/33KV S/S TR-3 (425 T) LT Sc	wing Tripped relay Due to 33kV ZI ue to Busbar 2 shutdown for redit HT is restored. SID from Mirsoral 230/33kV end SID bron Due to Baghabari 230/1 wind ue to energy meter relacear or da SID from Bog-Sherpur 132 Groed SID from Sirajganj end Due to In I SID Due to PDB 132 KV side ma s sync. Groed SID from Bog-Sherpur en Groed SID from Gog-Sherpur en	Inzira-1 feeder fault. Ification of high temperature of ST Ibue to Annual maintenance work of T-3 32KV T2 Transformer S/D. ent. nance work bushing clamp conne- secondary distance Protection op 2/33KV end Due to According to N 2/33KV and Due to According to Instru- Baghabari S/S T-01 has taken sh intranace work. d Due to According to instructions 3/2 KV Bus of B phase (XE 1 A/R Fail relays Due to Unik to Rad hot remove.	3) Shigh 4) Bagh 4) Bagh 5) Razz 6) Siddh bay Bus-2 DS(Y phase) and from BSRM crof(Y-Phase) rarded-b phase-c phase. LDC's instructions. LDC's instructions. LDC's instructions. Ig temperature high wm of ALDC, Bogura. of ALDC, Bogura. of ALDC, Bogura.	bazar 330 MW bazar 330 MW an unit-2 urirganj 210 MW	w 	60 MW Power 110 MW Genc	interrup.	Superintendent Eng	