				POWER GRID COMPANY OF BAN NATIONAL LOAD DESPATCH DAILY REPORT	CENTER					
Till now the maximum	generation is : -		15648.0				on 19-Apr-		5-May-23	
The Summary of Yest Day Peak Generation	erday's		I-May-23 Generatio	n & Demand Hour :	12:00	Today's Actual Min Ger Min. Gen. at	n. & Probable Gen. & Dem	and 6:00		9352
Evening Peak Generation	1:		12411.0 MW	Hour:	19:30 19:30	Available Max Generation	i :			14821
E.P. Demand (at gen end Maximum Generation	1) :		12411.0 MW 12411.0 MW	Hour : Hour :	19:30	Max Demand (Evening) Reserve(Generation end	: )			11800 3021
Total Gen. (MKWH)	:		269.0 EXPORT / IN	System Load Factor IPORT THROUGH EAST-WEST INTERCONNEC	: 90.31% FOR	Load Shed :				
Export from East grid to V			EAFORT / III	59	0 MW at	22:00		Energy		
Import from West grid to	Water Leve	el of Kaptai Lake at 6:00 A M on	5-May-23	-	MW at	-		Energy		
Actual	:	75.01 Ft(MSL),		Rule curve	: 81.2	Ft.( MSL )				
Gas Consumed :		Total =	1073.00 MMCFD.		Oil Consume	d (PDB):				
							HSD : FO :			
Cost of the Consumed Fu	ial (PDR+Pit):		Gas :	Tk159,545,231						
:	30 (1 00-1 11)		Coal :	Tk312,721,038		Oil : Tk707,174,127		Total :	Tk1,179,440,397	
		Load Shedo	ling & Other Information							
Area		Yesterday				Today				
		MW		Estimated Demand (S/S end)		Estimated Shedding (S/S	end) MW		Rates of Shedding On Estimated Demand)	
Dhaka		0	0:00	MW 4507			MW	0	0%	
Chittagong Area Khulna Area		0	0:00 0:00	1249 1642				0	0% 0%	
Rajshahi Area		0	0:00	1449				ő	0%	
Cumilla Area Mymensingh Area		0	0:00	1237 1017				0	0% 0%	
Sylhet Area Barisal Area		0	0:00	459 371				0	0% 0%	
Rangpur Area		0	0:00	803				0	0%	
Total		0		12734				0		
		Information of the Generating Units	under shut down.							
		Planned Shut- Down			Forced Shu					
					<ol> <li>Barapukur</li> <li>Ghorasal-</li> </ol>					
					Bhula Nut     Baghabari	on Biddut				
					5) Raozan ur	it-2				
					<ol> <li>Siddhirgar</li> <li>Shajibaza</li> </ol>	j 210 MW . 330 MW				
					8) Sirajganj-	2				
Outage	Restore	Additional Information	of Machines, lines, Interruption	on / Forced Load shed etc.	9) Barishal 3	J/ MVV				Remark
Time	Time 08:27	Bagerhat 132/33kV S/S Transformer-2 (4	13 T\ I T is restored							
	08:27		13 T) HT is restored.							
08:45										
	14:32	Madanganj 132/33kV S/S Madanganj -Sh Haripur ckt-1 S/D Purpose)								
08:47	14:32 14:31	Madanganj 132/33kV S/S Madanganj -Sh Haripur ckt-1 S/D Purpose) Haripur-Madanganj 132kV Ckt-1 Schedu								
09:10	14:31 14:38	Madanganj 132/33kV S/S Madanganj -Sh Haripur ckt-1 S/D Purpose) Haripur-Madanganj 132kV Ckt-1 Schedu 230/132kV end Due to From other end. Madanganj 132/33kV S/S 132KV Main Bu	led S/D from Madanganj 132/33	kV end Due to None and from Haripur						
	14:31	Madanganj 132/33kV S/S Madanganj -Sh Haripur ckt-1 S/D Purpose) Haripur-Madanganj 132kV Ckt-1 Schedu 230/132kV end Due to From other end.	led S/D from Madanganj 132/33 is Scheduled S/D / T-5, 424T LT Forced S/D Due	kV end Due to None and from Haripur						
09:10 09:15 09:42 09:48	14:31 14:38 11:22 11:42	Madanganj 132/33kV S/S Madanganj -Sh Haripur ckt-1 S/ID Purpose) Haripur-Madanganj 132kV Ckt-1 Schedu 230/132kV end Due to From other end. Madanganj 132/33kV S/S 132kV Main Bu Barapukuria 230/132/33kV S/S 132/3 KV Ashuganj 230/132kV OAT12 transformer Saidour 132/33kV S/S T-3 (424T) LT F	led S/D from Madanganj 132/33 is Scheduled S/D / T-5, 424T LT Forced S/D Due was switched on croed S/D Due to NESCO. Saids	kV end Due to None and from Haripur					16.0MW load interrup.	
09:10 09:15 09:42	14:31 14:38 11:22 11:42 11:40	Madangan J 132/334V SIS Madangan J Sh Haripur G-H. SID Purpose J Haripur-Madangan J 1324V CH.1 Schadu 230/1324V end Due to From other end. Madangan J 132/334V SIS 1327V Main B Barapukuri 220/132/334V SIS 13273 KI Ashugan J 290/132/34V OAT 12 transformed Saidpur 132/334V SIS TR.3 (424T) LT F Saidpur 132/334V SIS TR.3 (424T) LT F Ashugan J 132V bus was switched on	led S/D from Madanganj 132/33 is Scheduled S/D / T-5, 424T LT Forced S/D Due was switched on orced S/D Due to NESCO, Saidj orced S/D	kV end Due to None and from Haripur to Cable Fault at 33KV Side.					16.0MW load interrup.	
09:10 09:15 09:42 09:48 09:50	14:31 14:38 11:22 11:42 11:40	Madanganj 132/334V SIS Madanganj -Sh Haripur ckt-1 SID Purpose) Haripur-Madanganj 1324V Ckt-1 Schedu 230/1324V end Due be From other end. Madanganj 132/334V SIS 132/33 KV Main B. Barapukuria 230/132/334V SIS 132/33 KV Ashuganj 230/1324V OAT 12 transformer Saidpur 132/334V SIS TR-3 (424T) LTF Saidpur 132/334V SIS TR-3 (424T) LTF Ashuganj 132KV bus was switched on HVDC Bherramera- Raishahi 230kV Ckt	led S/D from Madanganj 132/33 is Scheduled S/D 7.T-5, 424T LT Forced S/D Due was switched on orced S/D Due to NESCO, Saidj orced S/D	kV end Due to None and from Haripur to Cable Fault at 33KV Side.					16.0MW load interrup.	
09:10 09:15 09:42 09:48 09:50 09:52	14:31 14:38 11:22 11:42 11:40	Madangani 132/33W SIS Madangani Sh Haripur Aktal 13D Purpose) Haripur Aktal 13D Purpose) Haripur Aktalangani 132W Ckt S Chadka 230/132W and Due to From other end. Madangani 132/33W SIS 132W Mahn Si Ashugani 230/132/33W SIS 132W Mahn Saiqur 132/33W SIS TA 342 (43T) HT F Saiqur 132/33W SIS TA 342 (43T) HT F Saiqur 132/33W SIS TA 342W 13W HWO Ebbrandara Rajahah 2,30W Ckt Rajahahi-Rajahahi (New) 132W Ckt-2 is Bakula 132/33W SIS T3 422W 132W	led S/D from Medanganj 132/33 is Scheduled S/D 7.T-5, 424T LT Forced S/D Due was switched on roced S/D Due to NESCO, Saidj orced S/D 2 is restored.	kV end Due to None and from Haripur to Cable Fault at 33KV Side.						
09:10 09:15 09:42 09:48 09:50 09:52	14:31 14:38 11:22 11:42 11:40 10:09 10:11	Madangani 132/33V SIS Madangani Sh Haripur Kht SID Purpose) Haripur Madangani 132K Ckt S Schodu 220/132X ven Du teo From Other end. Madangani 132/33V SIS 132K Malan Barapukina 230/332X SIS 132K Malan Barapukina 230/32/33K SIS 132K SI Kashugani 230/32K SIS TR-3 (42KT) HT F Saidpur 132/33K SIS TR-3 (42KT) HT S Saidpur 132/33K SIS TR-3 (42KT) HT S Saidpur 132/33K SIS TR-3 (42KT) SIS (	led S/D from Madanganj 132/33 ss Scheduled S/D ss Scheduled S/D st T-5, 424T LT Forced S/D Due was switched no roced S/D Due to NESCO, Saidp orced S/D 2 is restored. 2 is restored. 3 in due to NESCO, Saidp orced S/D and the to NESCO, Saidp orced S/D and so Nesco, Saidp orced S/D orced	KV end Due to None and from Haripur to Cable Fault at 33KV Side.  ur., Golahat 33 KV Bus coupler Isolator Red hot s Due to Overcurrent, Earthfault at 33KV side.					150 MW generation interrup.	
09:10 09:15 09:42 09:48 09:50 09:52 10:12 10:53	14:31 14:38 11:22 11:42 11:40 10:09 10:11 11:51 11:19 12:37	Madanapani 132/33/V SIS Madangani -Sh Haripur Akta 150 Purpose) Haripur Madangani 132/V Ckt 1 Schodu 23/01/32/V and Du teo From other end. Madangani 132/33/V SIS 132/V Mahin Bu Badangani 132/33/V SIS 132/V Mahin Bu Badangani 23/33/V GAT 12 panapani Saidour 132/33/V GAT 12 panapani Saidour 132/33/V SIS 178.3 (42/11) HT Fashugani 132/V bus was switched on HOVDC Bharamarer- Rajshahi 23/04/V Ckt 2 is Badula 132/33/V SIS 73.4 (22/11) 132/V Ckt 2 is Badula 132/33/V SIS 73.4 (22/11) 23/V Ckt 3 is Bogural/New)-Nacquen 132 V/ Ckt 1 is Bogural/New)-Nacquen 132 V/ Ckt 1 is no Sylves 13/23/V SIS 74 LI Tripped show Sylves 13/23/V SIS 74 LI Tripped show	led S/D from Madanganj 132/33 is Scheduled S/D / T-5, 424T LT Forced S/D Due was switched on xced S/D Due to NESCO, Saidj rored S/D / 2 is restored. restored. ped showing Micom P632 relay in due to R/MS maint. sstored.	We end Due to None and from Haripur     to Cable Fault at 33KV Side.     Jury Golahat 33 KV Bus coupler Isolator Red hot     bue to Overcurrent, Earthfault at 33KV side.     33 KV Shekhghat CT Burst						
09:10 09:15 09:42 09:42 09:48 09:50 09:52 10:12 10:53 11:55 11:55	14:31 14:38 11:22 11:42 11:40 10:09 10:11 11:51	Madragami 132/33W SS Madragami - Sh Haripur McI s 1DP Urpose) Haripur McI s 1DP Urpose) Haripur McI s 1DP Urpose) 230/132W end Du te D From Other end. Madragami 132/33W SS 132/3 W SI Sampuluria 230/132/3 W SS 132/3 W SI Albugami 230/132/3 W SS 132/3 W SI Sampuluria 230/132/3 W SS 13/3 W SI Sampuluria 230/132/3 W SS 178/3 (424T) H T F Ashugami 132/W bus was switched on HVDC Bharamare-Rajahah 230W Ckt-2 is Bakufai 132/33W SS 157/3 (424T) W SI Maghania 132/3 W SS 157/3 (424T) W SI Sampuluria 132/3 W SS 157/3 (424T) W SI Signal (1447) W SI SS 13/3 W SI SS 13/3 (424T) W SI Signal (1447) W SI SS 13/3 W SI SS 13/4 W SI SS 14/3 W	ied SID from Madanganj 132/33 is Scheduled SID T-F5, 424T LT Forced SID Due was switched on rored SID Due to NESCO, Saidy orced SID 2 is restored. 2 is restored. 2 is restored. 2 in group from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from sid SID from the SID from the SID from the SID from sid SID from the SID	We end Due to None and from Haripur     to Cable Fault at 33KV Side.     Jury Golahat 33 KV Bus coupler Isolator Red hot     bue to Overcurrent, Earthfault at 33KV side.     33 KV Shekhghat CT Burst					150 MW generation interrup.	
09:10 09:15 09:42 09:42 09:48 09:50 09:52 10:12 10:53 11:55 11:55 11:55 13:23 44:51	14:31 14:38 11:22 11:42 11:40 10:09 10:11 11:51 11:19 12:37 12:35	Madragangi 132/33W SS Madragangi Sh Haripur Medangani 133W Chit S Chedu 23/01/32W end Due to From other end. Madragani 132/03W SS 132W Main Bis Barapukuria 23/01/23/3W SS 13/03/3W Ahtupuni 23/01/32/3W SS 13/03/3W Ahtupuni 23/01/32/3W SS 13/03/3W Ahtupuni 23/01/32/3W SS 13/03/3W Ahtupuni 23/01/32/3W SS 13/03/3W Ahtupuni 23/01/3/2W SS 13/03/3W Ahtupuni 13/04/ Dan was switched on HVDC Bheramera-Rajathah 2/30W Cki Rajahahi-Rajahahi (New) 13/2W Cki 2/3W Ahtupuni 23/04/3W SS 13/04/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	ied SiO from Madanganj 132/33 si Schodudd SiO T-15, 242f LI Forced SiO Due was switched on roced SiO Due to NESCO, Saidj roced SiO Due to NESCO, Saidj roced SiO at the SiO	kV end Due to None and from Haripur to Cable Fault at 33KV Side.  rur, Golahat 33 KV Bus coupler Isolator Red hot s Due to Overcurrent, Earthfault at 33KV side.  33 KV Shekighat CT Burst sekighat CT Burst reliejs Due to 33 W Shekighat CT Burst					150 MW generation interrup.	
09:10 09:15 09:42 09:48 09:50 09:52 10:12 10:53 11:55 11:55 11:55 13:23 14:51 17:08	14:31 14:38 11:22 11:42 11:40 10:00 10:11 11:51 11:19 12:37 12:35 12:34	Madnagani 132/33W SIS Madnagani Sh Haripur Akt SI DP Hapose) Haripur Madnagani 133W Ckt S Choke 230/133W and Du to From other end. Madnagani 132/33W SIS 152/W Man for machine and the state of the state of the state of Madnagani 132/33W SIS TR-8 (424T) LTF Saidpur 132/33W SIS TR-8 (424T) LTF Ashupani 132/3W SIS TR-8 (424T) LTF Ashupani 132/3W Data was switched on HOVC Bheramarer. Rajashahi 230W Ckt SIS SIS SIS SIS SIS SIS SIS SIS SIS SIS	ied SID from Madanganj 132/33 s Scheduled SID s Scheduled SID s Scheduled SID s Scheduled SID s Sid	W end Due to None and from Haripur to Cable Fault at 33KV Side.  Jur, Golahat 33 KV Bus coupler Isolator Red hot  Due to Overcurrent, Earthfault at 33KV side.  S Due to Overcurrent, Earthfault at 33KV side.  S S KV Shekhghat CT Burst eakhghat CT Burst relieps Due to 23 kV Shekhghat CT Burst  Tellips Due to 23 kV Shekhghat CT Burst  s. respectively.					150 MW generation interrup.	
09:10 09:15 09:42 09:48 09:50 09:52 10:12 10:53 11:55 11:55 11:55 11:55 12:23 14:51 17:08 17:31	14:31 14:38 11:22 11:42 11:40 10:00 10:11 11:51 11:19 12:37 12:35 12:34	Madangani 132/33W JSS Madangani Sh Haripur Madangani 132W Cht S Chada 120/132W and Du to From Other end. Madangani 132/33W JSS 132W Mam IS Barapukuria 230/33W JSS 132W Mam IS Salapuri 230/33W SS 137-34 (247) TT F Salapuri 23/23W JSS 137-34 (247) TT F Maghani-Rajahahi (New) 132W Cht-2 is Salawiis 13/23W JSS 137-34 (247) TT M Mghraghat CCPP 450W Was Putsbur Spitel 13/23W JSS 137-34 (247) TT Finped show Spitel 13/23W JSS 137-14 (247) TT Finped show Spitel 13/23W JSS 137-14 (247) TT Finped show Spitel 13/23W JSS 137-14 (247) TT Finped show Mghraghat CCPP 450W JSS 12 LT TTraped show Mghraghat CCPP 450W JSS 12 LT Traped show Mghraghat CCPP 450W JSS 12 LT Traped show Mghraghat CCPP 450W JSS 12 W Salapuri 24 W Mghraghat CCPP 450W W GT 12 was a y Mghraghat CCPP 450W GT 12 was a y Mghraghat CCPP 450W GT 14 was a g Mghraghat CCPP 450W GT 14 was a g Mghraghat CCPP 450W W GT 14 was a g	ied S/D from Madanganj 132/33 ss Schodadd S/D ss Schodadd S/D schodadd S/D schodadd S/D schodadd S/D schodadd S/D schodadd S/D ss Schodadd S/D ss Schodadd S/D ss Schodadd S/D	KV end Due to None and from Haripur to Cable Fault at 33KV Side.  Jur, Golahat 33 KV Bus coupler Isolator Red hot  Burst Calland Side Side Side Side Side Side Side Sid					150 MW generation interrup. 33.0MW load interrup.	
08:10 08:15 08:42 08:48 09:50 09:52 10:12 10:53 11:55	14:31 14:38 11:22 11:42 11:40 10:09 10:11 11:19 12:37 12:35 12:34 18:22 19:27	Madangani 132/33W SIS Madangani Sh Haripur Aktal 150 Purpose) Haripur Madangani 132W Ckt 1 Schadu 230/132W and Du te From other end. Madangani 132/33W SIS 132W Mahn Si Ashugani 230/33W SIS 132W Mahn Si Ashugani 230/33W SIS 173 (247) Hr IF Saidpur 132/33W SIS 173 (247) Hr IF Moghamara Rajahah (230W Ckt 2 Rajahahi-Rajahahi (New) 132W Ckt 2 Rajahahi-Rajahahi (New) 132W Ckt 2 Saidwis 132/33W SIS 173 (247) Kt 11 Moghamaghat CCPP 450W Was Butkdow Syleful 132/33W SIS 174 (147) Hr IF Topped show Moghamaghat CCPP 450W SIS 12 LT Tipped show Moghamaghat CCPP 450W SIS 12 LT IF Topped show Moghamaghat CCPP 450W SIS Copalgani Moghamaghat CCPP 450W SIS Copalgani Modanghat 247 MSIS SIS Copalgani Modanghat 247 MSIS W SIS Capalgani	ied SiO from Madanganj 132/33 ss Schodadel SiO T-175, 326T LT Forced SiO Due was switched on zored SiO Due to NESCO, Saidy orced SiO. 2 is restored. 2 is restored. sestored. sestored. sestored. sestored. sestored. sestored. self-sestored. self-sestored. self-sestored. self-sestored. self-sestored. self-sestored. self-sestored. self-self-self-self-self-self-self-self-	KV end Due to None and from Haripur to Cable Fault at 33KV Side.  Jury, Golahat 33 KV Bus coupler Isolator Red hot  Bury, Golahat 33 KV Bus coupler Isolator Red hot  Bury, Golahat 33 KV Shekhghat CT Burst  Burst Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 33 KV Shekhghat CT Burst  Tellays Due to 34 KV Shekhghat					150 MW generation interrup.	
09:10 09:15 00:42 00:40 00:50 00:52 10:12 10:53 11:55 11:55 11:55 12:23 14:51 17:08 17:31 17:31 18:55 18:55	14:31 14:38 11:22 11:42 11:40 10:00 10:11 11:51 11:19 12:37 12:35 12:34	Madanganj 132/33/V SIS Madanganj -Sh Haripur -Madanganj 1324/ Ckt -1 Schedu 23/01/32/V end Du te D From Other end. Madanganj 132/03/W SIS 132/W Malm Si Barapukuria 23/01/32/W Ch 13/20/W Malm Si Salapur 132/33/W SIS 13/20/W SI 13/20/W Ashuganj 23/01/32/W SI 13/20/W SI 13/20/W Ashuganj 23/01/32/W SI 13/20/W SI 13/20/W Ashuganj 23/01/20/W SI 13/20/W SI 13/20/W Ashuganj 23/01/20/W SI 13/20/W SI 13/20/W Rajahahi-Rajahahi (New) 13/20/W SI 13/20/W Rajahahi-Rajahahi (New) 13/20/W SI 13/20/W Si 13/20/W SI 13/20/W SI 13/20/W SI 13/20/W Si 13/20/W SI 13/20/W SI 13/20/W Si 13/20/W SI 13/20/W SI 13/20/W Si 13/20/W Si 13/20/W SI 13/20/W Si 13/2	ied SID from Madanganj 132/33 is Schrädded SID 'T-5, 28T LT T-Forced SID Due 'T-5, 38T LT T-FORCED	AV end Due to None and from Haripur to Cable Fault at 33KV Side.  Jur, Golahat 33 KV Bus coupler Isolator Red hot s Due to Overcurrent, Earthfault at 33KV side.  33 KV Shekhphat CT Burst sekhphat CT Burst relays Due to 33 kV Shekhphat CT Burst 1 relays Due to 33 kV Shekhphat CT Burst 1. respectively.  Valve leakage.  Let to Gosplagory 2 Distant tip tip tip to to Coupley 12 Distant tip					150 MW generation interrup. 33.0MW load interrup.	
09:10 09:15 09:42 09:40 09:50 09:52 10:12 10:53 11:55 11:55 11:55 12:23 14:51 17:08 17:31 17:31 18:55 19:30 00:30	14:31 14:38 11:22 11:42 11:40 10:00 10:11 11:51 11:19 12:37 12:34 18:24 18:22 19:27 19:37 19:38	Madragami 132/33W SIS Madragami -Sh Haripur Madragami 133W Ckt 1 School Haripur-Madragami 133W Ckt 1 School 230/132W and Du to From other end. Madragami 132/33W SIS 153W Marin Madragami 132/33W SIS 153W Marin Saidpur 132/33W SIS T84 (2471) TF Asalupami 132W Ckt 1 Haripur 132/34W SIS T84 (2471) TF Asalupami 132W SIS T84 (2471) TF Asalupami 132W SIS T84 (2471) TF Asalupami 132W SIS T84 (2471) TF Asalupami 132W SIS W	ied SID from Madanganj 132/33 is Scheduld SID is Scheduld SID if A, 424T LT Forced SID Due in Factor of SID Due to NESCO, Saidy orced SID Due to NESCO, Saidy orced SID is restored. Festored. Festo	KV end Due to None and from Haripur  to Cable Fault at 33KV Side.  Jur, Golahat 33 KV Bus coupler isolator Red hot  s Due to Overcurrent, Earthfault at 33KV side.  33 KV Sheahghat CT Burst  sheighat CT Burst  sheighat CT Burst  1 relays Due to 33 kV Sheikhghat CT Burst  1 relays Due to 33 kV Sheikhghat CT Burst  1. respectively.  Valve leakage.  10 led by Due to Aux-OT Fuse Fault  10 relays Due to Aux-OT Fuse Fault				:	150 MW generation interrup. 33.0MW load interrup.	
08:10 09:15 09:42 09:50 09:50 09:52 10:12 10:53 11:55 11:55 11:55 11:55 12:23 14:43 17:31 17:31 17:31 18:55 18	14:31 14:38 11:22 11:42 11:40 10:09 10:11 11:51 11:19 12:37 12:35 12:34 18:24 18:22 19:27 19:37 19:28 02:38 02:38	Madragangi 132/33W SS Madragangi Sh Haripur Madragangi 133W Clk+1 Schodu 23/01/32W and Due to From other end. Madragangi 132/33W SS 132W Main Sh Barapukuria 23/01/32W SS 13/23W SS Altupungi 23/01/32W SS 13/23W SS 13/23W Altupungi 23/01/32W SS 13/23W SS 13/23W Altupungi 23/01/32W SS 13/23W SS 13/23W Saidpar 13/23W SS 13/23W SS 13/23W Saidpar 13/23W SS 13/23W SS 13/23W HUND Sharapungi 13/2W Des was switched on HUND Sharapunare-Rajahahi 23/0W Ckk Rajahahi-Rajahahi (New) 13/2W Ckk 23/ Saidpar 13/23W SS 13/ 24/27 HT Tripped show Spinet 13/23W SS 13/ 24/27 HT Tripped show Spinet 13/23W SS 13/ 24/27 HT Tripped show Maghangahat CCPP 45/0W GT 24/27 W Maghangahat CCPP 45/0W ST 24/27 W Ma	ied SiO from Madanganj 132/33 is Schodadel SiO is SiO s	KV end Due to None and from Haripur to Cable Fault at 33KV Side.  Jur, Golahat 33 KV Bus coupler Isolator Red hot  S Due to Overcurrent, Earthfault at 33KV side.  33 KV Shekhghat CT Burst hekhghat CT Burst hekhghat CT Burst relays Due to 33 kV Shekhghat CT Burst relays Due to 33 kV Shekhghat CT Burst relays Due to 33 kV Shekhghat CT Burst y Shekhghat CT Burst hekhghat CT Burst hekhghat CT Burst hekhghat CT Burst hekhghat CT Burst y Jurst Ju				:	150 MW generation interrup. 33.0MW load interrup. 27.0MW load interrup.	
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