?				POWER GRID COMPANY OF BAN NATIONAL LOAD DESPATO	IGLADESH LTD.			
				DAILY REPORT	II CENTER		Reporting Date :	6-May-23
Fill now the maximum g	generation is : -		15648.0		21:	00 Hrs on 19-Ap	nr-23	
The Summary of Yesterd Day Peak Generation :	day's	5-May	-23 Generation & De 10675.0 MW	mand Hour:	12:00	Today's Actual Min Gen. & P Min. Gen. at	robable Gen. & Dem 6:00	and 10043
Evening Peak Generation :			12938.0 MW	Hour:	21:00	Available Max Generation	. 6.00	14974
E.P. Demand (at gen end):			12938.0 MW	Hour:	21:00	Max Demand (Evening) :		14000
Maximum Generation :			12938.0 MW	Hour:	21:00	Reserve(Generation end)		974
Total Gen. (MKWH) :			262.2	System Load Factor THROUGH EAST-WEST INTERCONNECT	: 84.44%	Load Shed :		0
Export from East grid to Wer	est grid :- Maximum ast grid :- Maximum		EXPORT / IMPORT	THROUGH EAST-WEST INTERCONNEC	90 MW at MW at	22:00	Energy Energy	
Actual	Wa	ter Level of Kaptai Lake at 6:00 A M on 74.94 Ft.(MSL),	6-May-23	Rule curv	e: 81.05	Ft.(MSL)	,	
Gas Consumed :		Total =	1111.81 MMCFD.		Oil Consumed (PI	HSD	:	
Cost of the Consumed Fuel	(PDB+Pvt):		Gas :	Tk159,350,095		FO		
	<u> </u>	Load Shedding & Ot	Coal :	Tk294,774,235	Oil	: Tk535,716,873	Total :	Tk989,841,204
Area		Yesterday				Today		
		MAN		Estimated Demand (S/S end)		Estimated Shedding (S/S end)		Rates of Shedding
Dhaka		MW 0 0:00)	MW 4507		MW	0	(On Estimated Demand)
Chittagong Area		0 0:00		1249			0	0%
Khulna Area		0 0:00)	1642			ō	0%
Rajshahi Area		0 0:00)	1449			0	0%
Cumilla Area		0 0:00)	1237 1017			0	0% 0%
Mymensingh Area Sylhet Area		0 0:00		459			0	0%
Barical Area		0 0:00		371			0	0%
Rangpur Area		0 0:00		803			ō	0%
l otal		0		12734			0	
		Information of the Generating Units under shut do	wn.					
		Planned Shut- Down			Forced Shut-Do	vn		
		Tidinod Ond. Domi			1) Barapukuria ST:	Unit- 2		
					2) Ghorasal-3.7			
					3) Bhula Nuton Bid			
					4) Baghabari-100 M	/W		
					5) Raozan unit-2			
					6) Siddhirganj 210 7) Shajibazar 330 I	MWV .		
					8) Sirajganj- 2	www		
					9) Barishal 307 MV	V		
Outage Time	Restore Time	Additional Information of Machines	lines, Interruption / Forced Load s	hed etc.				Remark
08:07	10:21	Satkhira 132/33kV S/S Transformer-1 (T-1) LT Forced	S/D					30.0MW load interrup.
08:07	10:20	Satkhira 132/33kV S/S Transformer-1 (T-1) HT Forced	S/D					oc.oww load memap.
08:09	09:49	Khagrachori 132/33kV S/S TR-1 HT Scheduled S/D Du	e to To remove oil leakage at HT bus	hing(R-phase).				
08:58								
		Matuail T2 was shutdown due to civil works.						
09:15	40-44	Matuail T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync.						O ONEW In-editators
09:15 10:15	12:41 12:40	Matuail T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync. Madaripur 132/33kV S/S T1-405T LT Scheduled S/D	ue to Aux Tr -1 loop maintenance					8.0MW load interrup. 8.0MW load interrup.
09:15	12:41 12:40 12:17	Matuail T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync. Madaripur 132/33kV S/S T1-405T LT Scheduled S/D Madaripur 132/33kV S/S T1-405T HT Scheduled S/D D	ue to Aux Tr -1 loop maintenance S/D Due to 230k v GCB Investigation	work				8.0MW load interrup. 8.0MW load interrup.
09:15 10:15 10:16 10:32 10:34	12:40	Matuali T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync. Madaripur 132/33KV S/S T1-405T LT Scheduled S/D D Madaripur 132/33KV S/S T1-405T LT Scheduled S/D D Rampur 230/132/33 S/S ATR-02 (7/16T) HT Scheduled Rampur 230/132/33 S/S ATR-02 (7/16T) HT Scheduled Rampur 230/132/33 S/S ATR-02 (7/16T) LT Scheduled	S/D Due to 230k v GCB Investigation	work work				8.0MW load interrup. 8.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42	12:40 12:17 12:17	Matuall T2 was shutdown due to civil works. Khulha 330 MW CCPP GT was stync. Madaripur 132/334V S/S T1-405T LT Scheduled S/D Madaripur 132/334V S/S T1-405T LT Scheduled S/D Rampur 230/132/33 S/S ATR-02 (716T) LT Scheduled Rampur 230/132/33 S/S ATR-02 (716T) LT Scheduled Khulha 330 MW CCPP ST was synch.	S/D Due to 230kv GCB Investigation S/D Due to 230kv GCB Investigation	work				8.0MW load interrup.
09:15 10:15 10:16 10:32 10:34	12:40 12:17	Matuali T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync. Madaripur 132/33KV S/S T1-405T LT Scheduled S/D D Madaripur 132/33KV S/S T1-405T LT Scheduled S/D D Rampur 230/132/33 S/S ATR-02 (7/16T) HT Scheduled Rampur 230/132/33 S/S ATR-02 (7/16T) HT Scheduled Rampur 230/132/33 S/S ATR-02 (7/16T) LT Scheduled	S/D Due to 230kv GCB Investigation S/D Due to 230kv GCB Investigation	work				8.0MW load interrup. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04	12:40 12:17 12:17 11:18	Matuail T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync. Madaripur 132/334V S1 T-465T LT Scheduled SID Madaripur 132/334V S1 T-465T LT Scheduled SID Rampur 230/132/33 S3 ATR-02 (716T) HT Scheduled Rampur 230/132/33 S3 ATR-02 (716T) HT Scheduled Khulna 330 MW CCPP ST was synch. Bashundhara-Rampura 132 KV Ckt-1 Tripped from Ram	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation npura 230/132kV end showing No sig	work nal relays.				8.0MW load interrup. 43.0MW load interrup. Ramoura 230/132 kV end.
09:15 10:15 10:16 10:32 10:34 10:42	12:40 12:17 12:17	Matuall T2 was shutdown due to civil works. Khulha 330 MW CCPP GT was stync. Madaripur 132/334V S/S T1-405T LT Scheduled S/D Madaripur 132/334V S/S T1-405T LT Scheduled S/D Rampur 230/132/33 S/S ATR-02 (716T) LT Scheduled Rampur 230/132/33 S/S ATR-02 (716T) LT Scheduled Khulha 330 MW CCPP ST was synch.	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation npura 230/132kV end showing No sig	work nal relays.				8.0MW load interrup. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04	12:40 12:17 12:17 11:18	Matuail T2 was shutdown due to civil works. Khulna 330 MW CCPP GT was sync. Madaripur 132/334V S1 T-465T LT Scheduled SID Madaripur 132/334V S1 T-465T LT Scheduled SID Rampur 230/132/33 S3 ATR-02 (716T) HT Scheduled Rampur 230/132/33 S3 ATR-02 (716T) HT Scheduled Khulna 330 MW CCPP ST was synch. Bashundhara-Rampura 132 KV Ckt-1 Tripped from Ram	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04	12:40 12:17 12:17 11:18 11:18	Matuali T2 was shutdown due to chil works. Khulina 330 MW CCPP GT was \$17-405T LT Schneduled SIO Mataripur 132/333 W SIS 11-405T LT Schneduled SIO Mataripur 132/333 W SIS 11-405T LT Schneduled SIO Rampur 2301 132/33 SIA RTR-02 (716T) H Schneduled Khulina 330 MW CCPP ST was systic. Sesharuharuharupur 132 W Ckt-1 Tripped from Ram Bashundhara-Rampura 132 W Ckt-1 Tripped from Ram Bashundhara-Rampura 132 W Ckt-2 Tripped from Ram	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04	12:40 12:17 12:17 11:18	Matuall T2 was shutdown due to civil works. Khulian 330 Mo CPP GT was \$11-405T LT Schneddel SD. Mataripur 132/334V SB T1-405T LT Schneddel SD. Maturipur 132/334V SB T1-405T LT Schneddel SD. Rampur 2010/3233 SB ATR-02 (716T) LT Schneddel Rampur 2010/3233 SB ATR-02 (716T) LT Schneddel Rampur 2010/3233 SB ATR-02 (716T) LT Schneddel Rhulian 330 Mo CPP ST was suit 22 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-2 Tripped from Rar Mogbazar Rampura ckt-2 tripped at Mogbazar end	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04 11:04	12:40 12:17 12:17 11:18 11:18	Matuall T2 was shutdown due to chil works. Khulina 330 MW CCPP GT was \$17-405T LT Scheduded SIO Mataripur 132/334V SIS 11-405T LT Scheduded SIO Mataripur 132/334V SIS 11-405T LT Scheduded SIO Rampur 2301/32/33 SIA RTR-02 (716T) HT Scheduded Khulina 330 MW CCPP ST was synch. Bashundhara-Rampura 132 V CAL-1 Tripped from Rar Bashundhara-Rampura 132 V CK+1 Tripped from Rar Mopbazar Rampura 6122 W CK+2 Tripped from Rar Mopbazar Rampura 6124 V CK+2 Tripped from Rar Mopbazar Rampura 6126 V tripped at Moghazar end Day Pauk Cen. 10575 MW	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04	12:40 12:17 12:17 11:18 11:18	Matuali T2 was shutdown due to chi works. Khulina 330 Mo CPP G7 was \$11-405T LT Scheduled SID Madaripur 132/334V SIS 11-405T LT Scheduled SID Madaripur 132/334V SIS 11-405T LT Scheduled SID Madaripur 132/334V SIS 11-405T LT Scheduled SID Rampur 2001/3203 SIS ATR-02 (716T) LT Scheduled Khulina 330 MW CPP ST was supply Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Moghazar Rampura 152 kV Ckt-2 Tripped from Rar	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04 11:04	12-40 12-17 12-17 11:18 11:18 11:24 11:41 14:18	Matuali T2 was shutdown due to chil works. Khulina 330 Mo CPP GT was \$11-405T LT Scheduled SID Madnighur 132/333 V SIS 11-405T LT Scheduled SID Madnighur 132/333 V SIS 11-405T LT Scheduled SID Madnighur 132/333 V SIS 11-405T LT Scheduled SID Madnighur 132/33 V SIS AFR GQ (1767) Y TS Scheduled Schulina 330 MW CPP ST was sport SIS Scheduled Khulina 330 MW CPP ST was sport SIS Scheduled Sashundhara-Rampura 132 W Ckt-1 Tripped from Ram Bashundhara-Rampura 132 W Ckt-1 Tripped from Ram Bashundhara-Rampura 132 W Ckt-2 Tripped from Ram Day Peak Cke II 1078 MW CPT 1 was sport. Grammin (C) SIS T3 MW CPT 1 was sport. Khulina (C) SIS T3-3 405T LT is restored. Khulina (C) SIS T3-3 405T LT is restored.	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04 11:04	12-40 12-17 12-17 11:18 11:18 11:24 11:41 14:18 14:20 14:46	Matuall T2 was shutdown due to civil works. Khulian 330 MV CDPG T3 was 174-0571 LT Senedulat SD. Matafapur 132/334 V SS 174-0571 LT Senedulat SD. Matafapur 132/334 V SS 174-057 LT Senedulat SD. Rampur 2010/323 SIS ATR-02 (7167) LT Schedulad Rampur 2010/323 SIS ATR-02 (7167) LT Schedulad Rhulian 330 MV CDP ST was synch. Bashundhara-Rampura 132 MV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 MV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 MV Ckt-1 Tripped from Rar Mogbazar Rampura 6kt-2 tripped at Mogbazar end Day Peak Gen. 10676 MW CT 1 was sync. Meghnagha CGPF 405MW CT 1 was sync. Kohlina (C) SS T-3 405T LT is restored. Khulian (C) SS T-3 405T LT is restored.	S/D Due to 230k v GCB Investigation S/D Due to 230kv GCB Investigation pura 230/132kV end showing No sign pura 230/132kV end showing No sign	work nal relays. nal relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup.
09:15 10:15 10:16 10:32 10:34 10:42 11:04 11:04 11:04 11:04 11:06 12:00 12:54	12-40 12-17 12-17 11-18 11-18 11-24 11-41 14-18 14-20 14-46 14-49	Matuall T2 was shutdown due to chil works. Khulina 330 Mo CPP GT was \$11-405T LT Scheduled SID Matatipur 132/333 W IST 1-405T LT Scheduled SID Matatipur 132/333 W IST 1-405T LT Scheduled SID Matatipur 232/332 W IST 1-405T LT Scheduled SID Rampur 232/132/33 SIS ATR-02 (7167) H TS cheduled Sid Scheduled SID Rampur 232/32/33 SIS ATR-02 (7167) H TS cheduled Cholina 330 M COPP ST was sprint; 1 Scheduled Sashundhara-Rampura 132 W Ckt-1 Tripped from Ram Bashundhara-Rampura 132 W Ckt-1 Tripped from Ram Moghazar Rampura 152 W Ckt-1	SID Due to 230k v GCB Investigation SID Due to 230k v GCB Investigation SID Due to 230k CGB Investigation appura 230/132kV end showing No signpura 230/132kV end showing No signpura 230/132kV end showing Distan	work nal relays. hal relays. se prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end.
09-15 10-15 10-15 10-32 10-32 10-34 11-04 11-04 11-04 11-06 12-00 12-54	12-40 12-17 12-17 11:18 11:18 11:24 11:41 14:18 14:20 14:46	Matuall T2 was shutdown due to civil works. Khulina 330 Mo CPP GT was \$11405T LT Scheduled SD Materiapri 12/336V SB 171405T LT Scheduled SD Materiapri 12/336V SB 171405T LT Scheduled SD Materiapri 12/336V SB ATR-02 (716T) LT Scheduled Kampur 23013233 SB ATR-02 (716T) LT Scheduled Knulina 330 Mo CPP ST was spirt. Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-2 Tripped from Rar Moghazar Rampura 6k-2 tripped at Moghazar end Day Peak Gen. 10676 MW Meghinaghat CCPP 450MW GT I was sync. Khulina (C) SB Tr-3 405T LT is restored. Amurun 13/23SW SB T-2 (461T) HT is restored. Amurun 13/23SW SB T-2 (461T) LT is restored.	SID Due to 230k v GCB Investigation SiD Due to 230k v GCB Investigation inpura 230/132kV end showing No sig- ipura 230/132kV end showing No sig- ipura 230/132kV end showing Distan pura 230/132kV end showing Distan pura SIFMENS releve Due to short of the on SIFMENS releve Due to short of the pura SIFMENS releve Due to	work hal relays. hal relays. be prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. 33.0MW load interrup.
09:15 10:16 10:16 10:32 10:34 10:34 10:34 11:04 11:04 11:04 11:04 11:05 12:00 12:54	12-40 12-17 12-17 11-18 11-18 11-24 11-41 14-18 14-20 14-46 14-40 17-54	Matuall T2 was shutdown due to civil works. Khulina 330 Mo CPP GT was \$11405T LT Scheduled SD Materiapri 12/336V SB 171405T LT Scheduled SD Materiapri 12/336V SB 171405T LT Scheduled SD Materiapri 12/336V SB ATR-02 (716T) LT Scheduled Kampur 23013233 SB ATR-02 (716T) LT Scheduled Knulina 330 Mo CPP ST was spirt. Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-2 Tripped from Rar Moghazar Rampura 6k-2 tripped at Moghazar end Day Peak Gen. 10676 MW Meghinaghat CCPP 450MW GT I was sync. Khulina (C) SB Tr-3 405T LT is restored. Amurun 13/23SW SB T-2 (461T) HT is restored. Amurun 13/23SW SB T-2 (461T) LT is restored.	SID Due to 230k v GCB Investigation SiD Due to 230k v GCB Investigation inpura 230/132kV end showing No sig- ipura 230/132kV end showing No sig- ipura 230/132kV end showing Distan pura 230/132kV end showing Distan pura SIFMENS releve Due to short of the on SIFMENS releve Due to short of the pura SIFMENS releve Due to	work hal relays. hal relays. be prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 2301/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 33.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup.
09:15 10:15 10:15 10:32 10:32 10:34 11:04 11:04 11:04 11:06 12:00 12:54	12-40 12-17 12-17 11-18 11-18 11-24 11-41 14-18 14-20 14-46 14-49	Matuall T2 was shutdown due to chil works. Khulina 330 Mo CPP GT was 11 ASPI LT Scheduled SD Madanjur 12/738V VS F1 14/65T LT Scheduled SD Madanjur 12/738V VS F1 14/65T LT Scheduled SD Madanjur 12/738V VS F1 14/65T LT Scheduled SD Madanjur 12/738V SS F1 R-02 (1161) LT Scheduled Kampur 230/13/23S SS ATR-02 (1161) LT Scheduled Khulina 330 Mo CPP ST was spir. Scheduled Khulina 330 Mo CPP ST was 12/2 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-1 Tripped from Rar Bashundhara-Rampura 132 kV Ckt-2 Tripped from Rar Moghazar Rampura 6k-2 tripped at Moghazar end Day Peak Gen. 10676 MW Meghinaghad CCPP 45/6MW GT I was sync. Khulina (C) SS T-3 40 GT LT ir settored. Amrum 13/23/SW SS T-2 (416T) HT is restored. Amrum 13/23/SW SS T-2 (416T) LT is restored. Manuall 13/23/SW SS T-2 (416T) LT it proped shown ishurd 13/23/SW SS 15/23/SW T-1 LT Tripped shown ishurd 13/23/SW SS 15/24/SW T-1 LT Tripped shown ishurd 13/23/SW SS 15/24/SW T-1 LT Tripped shown ishurd 14/23/SW SS 15/24/SW T-1 LT Tripped shown ishurd 14/23/SW SS 15/24/SW T-1 LT Tripped shown ishurd 14/23/SW SS 12/24/SW T-1 LT Tripped shown ishurd 14/23/SW SS 12/4/	SID Due to 230k v GCB Investigation SID Due to 230k v GCB Investigation inpura 230/132kV end showing No sig pura 230/132kV end showing No sig pura 230/132kV end showing Distan 230/132kV end showing Distan up SIEMENS releys Due to short clk to g no signal releys Due to Short clk by g no signal releys Due to Short clk by g no signal releys Due to Short clk by g no signal releys Due to Short clk by	work hal relays. hal relays. be prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. 33.0MW load interrup.
09:15 10:16 10:16 10:32 10:34 10:34 10:34 11:04 11:04 11:04 11:04 11:05 12:00 12:54	12-40 12-17 12-17 11-18 11-18 11-24 11-41 14-18 14-20 14-46 14-40 17-54	Matuall T2 was shutdown due to chil works. Khulina 330 Mo CPP GT was \$11405T LT Scheduled SID Madaripur 132/334 V SIS 11405T LT Scheduled SID Madaripur 132/334 V SIS 11405T LT Scheduled SID Madaripur 132/334 V SIS 11405T LT Scheduled Rampur 2013/333 SIS ATR-02 (716T) LT Scheduled Khulina 330 Mo CPP ST was synch. Bashundhara-Rampura 132 W CRc1 Tripped from Rar Bashundhara-Rampura 132 W CRc1 Tripped from Rar Bashundhara-Rampura 132 W CRc1 Tripped from Rar Moghazar Rampura 64.2 tripped at Moghazar end Day Peak Gen 10676 MW Meghnaghat CPP 456MW GT 11 was sync. Khulina (C) SIS T-3 405T LT is restored. Khulina (C) SIS T-3 405T LT is restored. Annura 132/33W SIS T-2 (405T) HT is restored. Annura 132/33W SIS T-2 (405T) LT is restored. Sharid 132/33W SIS T-2 (405T) LT is restored. Sharid 132/33W SIS T-2 (405T) LT is restored. Sharid 132/33W SIS T-2 (405T) LT in restored. Sharid 132/33W SIS 12/35W T-1 LT in restored.	SID Due to 230k v GCB Investigation SID Due to 230k v GCB Investigation inpura 230/132kV end showing No sig pura 230/132kV end showing No sig pura 230/132kV end showing Distan 230/132kV end showing Distan up SIEMENS releys Due to short clk to g no signal releys Due to Short clk by g no signal releys Due to Short clk by g no signal releys Due to Short clk by g no signal releys Due to Short clk by	work hal relays. hal relays. be prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 2301/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 33.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup.
09:15 10:16 10:16 10:32 10:32 10:32 10:34 11:04 11:04 11:04 11:06 12:00 12:54 15:15 15:15 15:15 15:15 15:15 17:17	12-40 12-17 12-17 11-18 11-18 11-24 11-41 14-18 14-20 14-46 14-49 17-54	Matuall T2 was shutdown due to civil works. Khulian 330 Mo CPP G7 was 911 Schedulds SD. Mataripur 132/334V SS 11-405T LT Schedulds SD. Maturipur 132/334 VS ST 1-405T LT Schedulds SD. Rampur 2010/323 SS ATR-02 (P16T) LT Schedulde SD. Rampur 2010/323 SS ATR-02 (P16T) LT Schedulde Khulian 330 Mo CPP ST was 912 MC Ckt-1 Tripped from Ramburdhara-Rampura 132 kV Ckt-1 Tripped at Mobility SD. Ramburdhara-Rampura 132 kV Ckt-1 Tripped athous 132 kV SD 132 kV SD 14 Till s restored. Amnura 132/33 kV SS 132 kV SV 1-1 Till ripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV SV 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd 132/33 kV SS 132 kV Ckt V 1-1 Tripped shown Ishurd	SID Due to 230k v GCB Investigation SiD Due to 230k v GCB Investigation inpura 230/132kV end showing No sig- ipura 230/132kV end showing No sig- ipura 230/132kV end showing Distan 230/132kV end showing Distan inpura 230/132kV end showing Distance inpura 230/132kV end showing inpura 230/132kV end sh	work hal relays. hal relays. be prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 2301/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 33.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup.
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09:15 10:16 10:16 10:32 10:34 10:34 10:34 11:04 11:04 11:04 11:05 12:00 12:54 15:15	12-40 12-17 12-17 11-18 11-18 11-24 11-41 14-18 14-20 14-46 14-49 17-54	Matuall T2 was shutdown due to chil works. Khulina 330 Mo CPP GT was \$11-405T LT Scheduled SID Mataripur 132/333 W ISF 11-405T LT Scheduled SID Mataripur 132/333 W ISF 11-405T LT Scheduled SID Mataripur 2301/333 W ISF 11-405T LT Scheduled SID Rampur 2301/32/33 W ISF 11-405T LT Scheduled SID Rampur 2301/32/33 W ISF 17-405T LT Scheduled SID Rampur 2301/32/33 W ISF 12-405T LT Scheduled SID Rampur 2301/32/33 W ISF 24 W ISF 11-50-50 M ISF 11-50-50 Rampur 2301/32/33 W ISF 24 W ISF 11-50-50 M ISF 11-50-50 Rampur 2301/32/34 W ISF 11-405T LT Scheduled SID Rampur 2301/32/34 W ISF 11-405T LT scheduled Rampur 2302/34 W ISF 12-405T LT scheduled Rampur 2302/34 W ISF 12-405T LT is restored. Amnur 2302/34/3 W ISF 12-305T LT is restored. Amnur 2302/34/3 W ISF 12-305T LT LT scheduled Rampur 2302/34/3 W ISF 12-305T LT Report 2305T LT Report	SID Due to 230k v GCB Investigation SiD Due to 230k v GCB Investigation inpura 230/132kV end showing No sig- ipura 230/132kV end showing No sig- ipura 230/132kV end showing Distan 230/132kV end showing Distan inpura 230/132kV end showing Distance inpura 230/132kV end showing inpura 230/132kV end showing inpura 230/132kV end showing inpu	work hal relays. hal relays. be prot. 21/1 (Z1,BN) relays.				8.0MW load interrup. 43.0MW load interrup. 43.0MW load interrup. Rampura 230/132 kV end. 43.0MW load interrup. Rampura 2301/132 kV end. 43.0MW load interrup. Rampura 230/132 kV end. 33.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup. 23.0MW load interrup.
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