Till now the maximum generation is :   1548.0   1549.0					POWER GRID COMPANY OF BAN NATIONAL LOAD DESPATCI DAILY REPORT	GLADESH LTE H CENTER	D.					
The Section of Proceedings	Till now the maximum	n gonoration is : -		15648.0			21:00	Hre on	19-Apr-23	Reporting Date	: 22-Jun-23	
1979   1979	The Summary of Yest	terdav's	21-Ju		emand		Toda		en. & Proba	ble Gen. & Dem	nand	
\$	Day Peak Generation	:		11970.0 MW	Hour :		Min.	Gen. at				
Martin Controlled   1925   1												
Table of the Color of the Col		1) :										
Exercise   Control   Con		-							a)			
Exercision   Continue   Continu	Total Gell. (WICCVII)				T THROUGH EAST-WEST INTERCONNEC	TOR	Load	Olled				
Market   John Service   Market   John Service   Market						10 MW at	t 22:0	0		Energy	V	
Total   Tota	Import from West grid to	East grid :- Maximum		-		MW at	t -			Energy	у	-
Main   Test	Actual :	vv ater Level of		22-Jun-23	Rule curve	: 81.	.30 Ft.	(MSL)				
Main   Test	Coo Consumed		Total =	1220 42 MMCED		Oil Consum	and (DDD):					
Coal : T02000100   T027772,000   T027772,000   T027773,000   T027773,000   T027773,000   T02773,000   T0277	Oas Consumed .		i otal –	1220.43 WWO B.		Oil Guilauii	ned (I DD).					
Ventration	Cost of the Consumed Fu	uel (PDB+Pvt) :		Gas :			01 . 71-71	7 700 400		Total	. TIOTO 700 000	
Vestienday	:		Load Shedding		1 K39,009,182		Oil : 1k/s	17,782,408		I otal	: 1k973,793,966	
Estimated Standing	Δrea			& Other Information			Toda	W.				
Display	71100		·				Estir	nated Shedding (S				
Chilagopa Anna									MW	_		
Montana												
Rightshaf Anaba												
Moreoverland Area	Rajshahi Area				1706						0%	
Sylvet Area	Cumilla Area			0							0%	
Barried Area   0 0.00 488 0 0 0%			0 0:0	0							0%	
Respect Area												
Section   State   St												
Planned Shub- Down Planned Shub- Down Planned Shub- Down	Total			0							070	
1   Seropuburia ST Unit- 2   2   C) Cytoraes 3-7   2   C) Cytoraes 3-7   3   Cytoraes 3			Information of the Generating Units u	nder shut down.								
1   Seropuburia ST Unit- 2   2   C) Cytoraes 3-7   2   C) Cytoraes 3-7   3   Cytoraes 3			Planned Shut- Down			Forced Sh	nut- Down					
2   Cherama-1, 7   3   Bightharm F1   10 MW   1   Bightharm F1   10 MW			riamos onar bown									
4  Baghabart 71, 100 MW   5  Rezorum unit.2   6  Sickhiriyang 120 MW   7  Shquizzar 330 MW   7  Shquizzar 33												
4  Baghabart 71, 100 MW   5  Rezorum unit.2   6  Sickhiriyang 120 MW   7  Shquizzar 330 MW   7  Shquizzar 33						3) Bhula Nu	uton Biddut ST					
Significance   Country   Shajibazar 330 MW						<ol><li>Baghaba</li></ol>	ari-71,100 MW					
Outage												
Outage												
Time						<ol><li>Shajibaza</li></ol>	ar 330 MW					
Time												
DB:15			Additional Information of	f Machines, lines, Interruptio	n / Forced Load shed etc.							Remark
08:42   09:30   Kishoregan   132/38/W S/S 33 KV 72 Bus Forced S/D Due to Hot spot remove work Mollahpara feeder.			D. II II D. 1001/101/101/10									
11:00		10:04	Patuakhali-Payra 132kV Ckt-2 S/D from P	atuaknali end Due to Red not Ma	intenance.						1	
11:03		09:30	Charachal 132kV bue 1 was switched on	orced S/D Due to Hot spot remo	we work iviolanpara reeder.							
11:08												
11:11   Ghorasa-Loydeb-B 132M Ckt-1 is restored.   12:13   Gopglagn   1323M Si S 132M blas Couple Project Work SI D us to NLDC signal testing   15:01   15:03   15:03   15:03   15:03   15:04   17:0			Ghorashal 230/132kV ATR-2 was switched									
13:56	11.00	11:08										
13:56			Ashuganj-Ghorasal 132kV Ckt-1 is restore	I.								
15:01	11.55	11:11	Ashuganj-Ghorasal 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is restore	l. ed.								
15:16		11:11 12:13 17:04	Ashuganj-Ghorasal 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is reston Gopalganj 132/33kV S/S Gopalganj 100 M Gollamari 132/33kV S/S E01 Gollamari-Gopal	f. od. N PS is restored. onj Line - 1 Project Work S/D Due	to NLDC signal testing							
15:16	13:56	11:11 12:13 17:04	Ashuganj-Ghorasal 132kV Ckt-1 is restorer Ghorasal-Joydeb-B 132kV Ckt-1 is restor Gopalganj 132/33kV S/S Gopalganj 100 M Gollamari 132/33kV S/S E01 Gollamari-Gopalj Gollamari 132/33kV S/S 132kV Bus Couple	f. ad. N PS is restored. gonj Line - 1 Project Work S/D Due er Project Work S/D Due to NLC	C signal testing.							
15:33   15:58   Joydebput 132/33kV SIS GT-4 HT Scheduled SID Due to GT-4 33kV GIS CB Gas Felling.	13:56 14:03 15:01	11:11 12:13 17:04 16:55 15:03	Ashuganj-Ghorasal 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is restor Gopalganj 132/33kV S/S Gopalganj 100 M Gollamari 132/33kV S/S 101 Gollamari-Gopal Gollamari 132/33kV S/S 132kV Bus Coupl Gulsan-Rampura 132kV Ckt-1 Project Wc	I.  Id.  V PS is restored.  Froject Work S/D Due  Froject Work S/D Due to NLE  K S/D from Rampura 230/132k	C signal testing. V end Due to Comand by NLDC.							
15.44	13:56 14:03 15:01 15:16	11:11 12:13 17:04 16:55 15:03 15:48	Ashuganj-Ghorasal 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is restore Gopalganj 1323334V S/S Gopalganj 100 M Gollamari 132/33kV S/S 101 Gollamari-Gopalj Gollamari 132/33kV S/S 132kV Bus Couple Gulsan-Rampura 132kV Ckt-1 Project Wc Tangali 132/33kV S/S Tr-4 LT Tripped sho	I.  M PS is restored.	C signal testing. V end Due to Comand by NLDC. te to Tr-4 132 kV CB Trip.							
17:12   Sythet COPP 225 MW GT was sync.   17:18   Aminbazar-Kaliakov 230W Ckt-1 is restored.   17:18   Aminbazar-Kaliakov 230W Ckt-1 is restored.   17:18   Aminbazar-Kaliakov 230W Ckt-1 is restored.   17:18   17:	13:56 14:03 15:01 15:16 15:16	11:11 12:13 17:04 16:55 15:03 15:48 15:21	Ashugani-Ghorasai 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is restor Gopalganj 132/33kV S/S Gopalganj 100 M Gollamari 132/33kV S/S E01 Gollamari-Gopalj Gollamari 132/33kV S/S SZkV Bus Couple Gulsan-Rampura 132kV Ckt-1 Project Wo Tangail 132/33kV S/S Tr-4 LT Tripped sho Tangail 132/33kV S/S RPCL-1 Tripped sho	I.  yd.  W PS is restored.  yonj Line - 1 Project Work S/D Due  r Project Work S/D Due to NLE  rk S/D from Rampura 230/132k  wing Alstom W/A JM relays Du  wing ABB REL 670 relays Due	C signal testing. V end Due to Comand by NLDC. te to Tr-4 132 kV CB Trip. to Bad Weather							
17:18	13:56 14:03 15:01 15:16 15:16	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58	Ashugani-Ghorasal 132KV Ckt-1 is restore Ghorasal-Joydeb-B 132KV Ckt-1 is restore Gopalgani 132/33KV SiS Gopalgani 100 M Gollamari 132/33KV SiS 101 Gollamari-Gopal Gollamari 132/33KV SiS 114 KV Ckt-1 Project W Tangani 132/33KV SiS Tr4 LT Tripped shor Tangani 132/33KV SiS Tr4 LT Tripped shor Tangani 132/33KV SiS Tr4 LT Tripped shor Joydebpur 132/33KV SiS Tr4 LT HT Sched.	I. od. N PS is restored. N PS is restored. yonj Line - 1 Project Work S/D Due re Project Work S/D Due to NLE rk S/D from Rampura 230/132k wing Alstom MVA JM relays Du wing ABB REL 670 relays Due ted S/D Due to GT-4 33KV GIS	C signal testing. V end Due to Comand by NLDC. te to Tr-4 132 kV CB Trip. to Bad Weather CB Gas Felling.							
17.58   21:30   Shahjadjurt 13/2/33W SIS T-2(415T) LT Forced SID Due to Relay maintenance work.	13:56 14:03 15:01 15:16 15:16 15:33 15:44	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58	Ashuganj-Ghorasal 132W Ckt-1 is restore Ghorasal-Joydeb-8 132W Ckt-1 is restore Gopolganj 132/33W SiS Gopalganj 100 M Gollamari 132/33W SiS Gopalganj 100 M Gollamari 132/33W SiS 132W Bus Coupji Gulsan-Rampura 132W Ckt-1 Project W Tangal 132/33W SiS Tr-4 LT Tripped sho Joydebpur 132/33W SiS GT-4 HT Schedu Joydebpur 132/33W SiS GT-4 HT Schedu Baluka-Mymensign 132W Ckt-2 Tripped	I. od. N PS is restored. N PS is restored. yonj Line - 1 Project Work S/D Due re Project Work S/D Due to NLE rk S/D from Rampura 230/132k wing Alstom MVA JM relays Du wing ABB REL 670 relays Due ted S/D Due to GT-4 33KV GIS	C signal testing. V end Due to Comand by NLDC. te to Tr-4 132 kV CB Trip. to Bad Weather CB Gas Felling.							
20.15   Chandraghona 132/33W SIS TR-01(40FT) LT is restored.	13:56 14:03 15:01 15:16 15:16 15:33 15:44	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33	Ashugani-Ghorasal 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is restore Gopalgan 132/33kV SiS Gopalgani 100 M Gollamari 132/33kV SiS Gopalgani 100 M Gollamari 132/33kV SiS 132kV Bus Couple Gulsan-Rampura 132kV Ckt-1 Project W Tangani 132/33kV SiS Tr4-LT Tripped shor Tangani 132/33kV SiS Tr4-LT Tripped shor Joydebpur 132/33kV SiS Tr4-LT Tripped shor Bhaluka-Mymensingh 132 kV Ckt-2 Trippe Syhet CCPP 225 MW GT was sync.	J.  dd.  N PS is restored.  N PS is restored.  N PS is restored.  Noticities - 1 Project Work S/D Due to NLE  rk S/D Due to NLE  rk S/D from Rampura 230/132k  wing Alstom MVA JM relays D.  wing ABB REL 670 relays Due  led S/D Due to GT-4 33KV GIS  from Bhaluka end showing Mic	C signal testing. V end Due to Comand by NLDC. te to Tr-4 132 kV CB Trip. to Bad Weather CB Gas Felling.							
20.47	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33	Ashuganj-Ghorasal 132W Ckt-1 is restore Ghorasal-Joydeb-B 132W Ckt-1 is restore Gopalgan 132/33W SiS Gopalganj 100 Glollamari 132/33W SiS Gopalganj 100 Glollamari 132/33W SiS Gopalganj 100 M Gulsan-Ranpari 132W Ckt-1 Project We Tangal 132/33W SiS FR-L IT Tripped show Joydebpur 132/33W SiS FR-L IT Tripped SiS Joydebpur 132/33W SiS GT-4 HT Schodu SiS GiS GI	I.  W PS is restored.  Onl Line - I Project Work S/D Due  T Project Work S/D Due to NLE  K S/D from Rampura 230/132k  Wing Alstom M/A JM relays D  wing Alstom M/A JM relays D  teled S/D Due to GT-4 33KV GIS  If from Bhaluka end showing Mic  d.	C signat testing.  vf end Due to Comand by NLDC.  vf to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay							
400 KV side Convener Md. Micksedur Rahman, CE Tr-2 Phone   no.01711496296	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30	Ashugani-Ghorasal 132kV Ckt-1 is restore Ghorasal-Joydeb-B 132kV Ckt-1 is restore Gopalgani 132/33kV SiS Gopalgani 100 Michael 132/33kV SiS Gopalgani 100 Goltamari 132/33kV SiS Grobalgani 100 Michael 132/33kV SiS 132kV Bus Couple Gulsan-Rampura 132kV Ckt-1 Project In Trangal 132/33kV SiS Tr-4 LT Tripped sho Tangali 132/33kV SiS Tr-4 LT Tripped Sho Joydebpur 132/33kV SiS Tr-4 LT Tripped Sho Joydebpur 132/33kV SiS Tr-4 LT School. Bhalluka-Mymensingh 132 kV Ckt-2 Trippe Syhet CCPP 225 MW GT was sync. Aminbazar-Kallakoir 230kV Ckt-1 is restore Shahajadpur 132/33kV SiS T-4 L415T LT F.	I. M PS is restored. ong Line-1 Project Work S/O Due or Project Work S/O Due to NLE or S/O From Rampura 20/132k wing Alstom MVA JM relays Due wing ABB REL 670 relays Due led S/O Due to G74 33KV G18 f from Bhaluka end showing Mic d. d.	C signat testing.  of end Due to Comand by NLDC.  to fir4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay							
no-017114952655	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30	Ashuganj-Ghorasal 132V/ Ckt-1 is restore Ghorasal-Joydeb-8 132V Ckt-1 is restore Gopalgan 132/334V SRS Gopalganj 100 Glollamari 132/334V SRS Gopalganj 100 Glollamari 132/334V SRS Gopalganj 100 M Glollamari 132/334V SRS 132V M Bus Coupl Gulsan-Rampura 1324V Ckt-1 Project Wc Tangal 132/334V SRS FRC-1 Tripped sho Joydebpur 132/334V SRS GT-4 HT Schedu Joydebpur 132/334V SRS GT-4 HT Schedu Shaluka-Mymensign 132 Vkt-1 Fripped show GT Was sync. Aminbazar-Alfaidoir 230V Ckt-1 is restore Shahjadpur 132/334V SRS T-2(415T) LT FC Chandraghona 132/334V SRS T-2(415T) LT FC Chandragho	I.  M PS is restored.  M PS is restored.  M PS is restored.  In place I Project Work S/D Due to NLEt k  K S/D Form Rampura 230/1324.  K S/D From Rampura 230/1324.  M S/D Due to GT-4 334V GIS If from Bhaluka end showing Mix GL  M Cod S/D Due to Relay mainten LT is restored.	C signat testing.  of end Due to Comand by NLDC.  to fir4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay							
21:36         21:50         Sreemongol 132/35W StS 132/35W 7-2 HT Forced SID Due to Heavy Rain And Thundaring.         28:40         28:18         Mithapkulur 132/35W StS 17-2 (1417) Tripped showing Nor directional OC option By Passe, 2nd and 5th harmonics relays.         28 MW load Interrup.           22:40         23:21         Mithapkulur 132/35W StS TR-1(404T) LT Tripped showing Diff optd Y and B phase, 2nd and 5th harmonics. relays.         28 MW load Interrup.           01:24         Panchagaer-Thakurgaon 132W Ckt-1 Tripped from Thakurgaon end showing Distance Protection Relay (Micom P442) relays Due to EFT frip.         20 MW load Interrup.           02:12         Siddhigrain GT-1-82 tripped due to GBC trip.         Siddingain GT-1-8x synch.           04:08         Siddingain GT-1 was synch.         Siddingain GT-1 was synch.           07:03         Kallyanpur 132/35W St St GT-3 (132W) HT Scheduled SiD Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30	Ashugani-Ghorasal 132XV Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Gonejagn 17033V SiS Gonejagni 1700 Missing 1703 MV SiS Gonejagni 1700 MV Ghoramani 1703 MV SiS Gonejagni 1700 MV Ghoramani 1703 MV SiS 1704 MV SiS Gonejagni 1700 MV Ghoramani 1704 MV SiS 1704 MV SiS Tri-4 LT Tripped sho Tangali 132/33 MV SiS Tri-4 LT Tripped sho Tangali 132/33 MV SiS Tri-4 LT Tripped sho Tangali 132/33 MV SiS Tri-4 LT Tripped sho Shelida MV SiS Tri-4 LT Tripped sho Shelida MV SiS MV SiS Tri-4 LT Tripped sho Shelida MV SiS MV SiS Tri-4 LT Tripped sho Shelida MV SiS Tripped sho Shelida MV SiS Tripped shelida MV SiS Tripped shelida Shelida MV SiS Tripped shelida Shelida MV SiS Tripped shelida Shelida Shelida MV SiS Tripped shelida Shel	I.  M PS is restored.  ong line - 1 Project Work S/D Due  r Project Work S/D Due to NLD  k S/D Form Rampura 230/132k  wing Alstom MYA JM relays Due  wing ABB REL 670 relays Due  led S/D Due to GT-4 33KV GIS  from Bhaluka end showing Mic  d.  roced S/D Due to Relay mainten  LT is restored.  scharged first time	C signat testing.  of end Due to Comand by NLDC.  to fir4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay							
21:36         21:50         Sreemongol 132/35W StS 132/35W 7-2 HT Forced SID Due to Heavy Rain And Thundaring.         28:40         28:18         Mithapkulur 132/35W StS 17-2 (1417) Tripped showing Nor directional OC option By Passe, 2nd and 5th harmonics relays.         28 MW load Interrup.           22:40         23:21         Mithapkulur 132/35W StS TR-1(404T) LT Tripped showing Diff optd Y and B phase, 2nd and 5th harmonics. relays.         28 MW load Interrup.           01:24         Panchagaer-Thakurgaon 132W Ckt-1 Tripped from Thakurgaon end showing Distance Protection Relay (Micom P442) relays Due to EFT frip.         20 MW load Interrup.           02:12         Siddhigrain GT-1-82 tripped due to GBC trip.         Siddingain GT-1-8x synch.           04:08         Siddingain GT-1 was synch.         Siddingain GT-1 was synch.           07:03         Kallyanpur 132/35W St St GT-3 (132W) HT Scheduled SiD Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashugani-Ghorasal 132XV Ckt-1 is restore Ghorasal-Joxbeb-B 132V Ckt-1 is restore Gonziagan 132/33XV SiS Gonzalgani 100 Golamani 132/33XV SiS Gonzalgani 100 Golamani 132/33XV SiS Gonzalgani 100 Milliamani Gonziamani 132/33XV SiS Ti-A LT Tripped she Tangali 132/33XV SiS Ti-A LT Tripped she Tangali 132/33XV SiS Ti-A LT Tripped she Tangali 132/33XV SiS Ti-A LT Tripped she Shelbeb Simple S	I. M PS is restored. ong line -1 Project Work S/D Due r Project Work S/D Due r Project Work S/D Due to NLD r K S/D from Rampura 230/132k wing Alstom MVA JM releys Due led S/D Due to GT -4 33KV GIS f from Bhaluka end showing Mic d. cocd S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone	C signal testing.  ved Due to Comand by NLDC.  te to Tr4-132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.							
22:40         23:18         Mithapukur 132/33W SiS TR-2 (414T) LT Tripped showing Non directional OC optd RB phase, 2nd and 5th harmonics relays.         28 MW load interrup.           22:40         23:21         Mithapukur 132/33W SiS TR-1(404T) LT Tripped showing Diff optd Y and B phase, 2nd and 5th harmonics, relays.         28 MW load interrup.           01:24         01:42         Panchagar-Thakurgaon 132kV Ckt-1 Tripped from Thakurgaon end showing Distance Protection Relay (Micom P442)         20 MW load interrup.           02:12         Siddingaril GT-1 8z Uripped due to GBC trip.         33:34         Siddingaril GT-1 was sync.           04:08         Siddingaril GT-2 was synch.         Siddingaril GT-2 was synch.         4           07:03         Kallyappur 132/33W Si Si GT-3 (132kV) HT Scheduled SiD Due to Maintenance Work         4	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47	11:11 12:13 17:04 16:55 16:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashugani-Ghorasal 132V Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Gopalgan 132/33kV SiS Gopalganj 100 Glamari 132/33kV SiS Gopalganj 100 Glamari 132/33kV SiS Gopalganj 100 Milamari-Gopal Gollamari 132/33kV SiS 132kV Bus Couple Gulsan-Rampura 132kV Ckt-1 Project Wc Tangal 132/33kV SiS FT-4 LT Tripped shop Joydebpur 132/33kV SiS GT-4 HT Schedu Joydebpur 132/33kV SiS GT-4 HT Schedu Fangal 132/33kV SiS GT-4 HT Schedu Fangal 132/33kV SiS GT-4 LT Tripped Shaluka-Mymensign 132 kV Ckt-2 Trippe Syhet CCPP 225 MW GT was sync. Aminbazar-Alaidoir 230kV Ckt-1 is restore Shahipadpur 132/33kV SiS T-2(415T) LT Fondartaphona 132/33kV SiS T-2(415T) LT God Kish SiS Charles Convener Mc Moksedur Rahno-01711495265	J. M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLC rk S/D from Rampure 230/1324 wing Alstom MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to G7-4 33KV GIS from Bhaluka end showing Mik d. coed S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2-Phone T ripped showing O/C relays D	C signal testing.  ven Due to Comand by NLDC.  te to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.							
22:40         23:21         Mithapulsur 132/334V Sis TR-1(404T) LT Tripped showing Diff optd Y and B phase, 2nd and 5th harmonics, relays.         28 MW load interrup.           01:24         01:42         Panchagar-Thakurgaon 132kV Ckt-1 Tripped from Thakurgaon end showing Distance Protection Relay (Micom P442)         20 MW load interrup.           02:12         Siddhigrail GT-1 & University of the Siddhigrail GT-1 was sync.         Siddhigrail GT-1 was sync.           04:08         Siddigrail GT-1 was sync.         Siddigrail GT-1 was sync.           07:03         Kallyanpur 132/334V Si Si GT-3 (132kV) HT Scheduled SiD Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashugani-Ghorasal 132XV Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Gonelagn 1702 Miss Gonelagni 1700 Miss Gonelagni 1702 Miss Gonela	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLD r K S/D FOR S/D Due to NLD r K S/D from Rampure 320/1324, wing Alstorn MVA JM relays Du wing ABB REL 670 relays Due led S/D Due to GT-4 33KV GIS from Bhaluka end showing Mic di coded S/D Due to Relay mainten LT is restored. charged first time nan, CE Tr-2 Phone Tripped showing O/C relays D F Forced S/D Due to Heavy Rai	C signal testing.  ved Due to Comand by NLDC.  te to Tr4.132 kV CB Trip.  to Bad Weather  CB Gas Felling.  cm ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.							
01:24 01:42 Panchagar-Thakurgaon 132k/ Ckt-l Tripped from Thakurgaon end showing Distance Protection Relay (Micom P442) 10:12 12 13:44 Siddhiganj GT-l 82 tripped due to GBC trip. 10:33:44 Siddhiganj GT-l 84 saync. 10:40 16:45 Siddiganj GT-l 84 saync. 10:45 Siddiganj GT	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashuganj-Ghorasal 132V/ Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Goralagn-Joydeb-B 132V Ckt-1 is restore Goralagn 132/33kV SiS Gogalagni 100 Glalmani 132/33kV SiS Gogalagni 100 Milamani 132/33kV SiS Gogalagni 100 Milamani 132/33kV SiS SiS 132kV Bus Couple Gulsan-Rampun 132kV Ckt-1 Project Wc Tangall 132/33kV SiS RT-4 LT Tripped sh Joydebpur 132/33kV SiS GT-4 HT Schedu Fangall 132/33kV SiS GT-4 HT Schedu Fangall 132/33kV SiS GT-4 HT Schedu Fangall 132/33kV SiS GT-4 LS Tripped Shaluka-Mymensign 132 kV Ckt-2 Tripped Sythet CCPP 225 MW GT was sync. Aminbazar-Alaidacir 230kV Ckt-1 is restore Shahipadpur 132/33kV SiS T-2(415T) LTF Chandraghona 132/33kV SiS T-2(415T) LTF Goromen Med Mckedur Rahi no-01711495265 Sreemongd 132/33kV SiS 132/33kV T-2 L' Sreemongd 132/33kV SiS 132/33kV T-2 L' Sreemongd 132/33kV SiS 132/33kV T-2 L' Mithapukuri 132/33kV SiS 132/33kV SiS 132/33kV T-2 L' Greemongd 132/33kV SiS 132/33kV T-2 L' Greenongd 132/33kV SiS T-2 L' Greenongd 13	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLD r K S/D FOR S/D Due to NLD r K S/D from Rampure 320/1324, wing Alstorn MVA JM relays Du wing ABB REL 670 relays Due led S/D Due to GT-4 33KV GIS from Bhaluka end showing Mic di coded S/D Due to Relay mainten LT is restored. charged first time nan, CE Tr-2 Phone Tripped showing O/C relays D F Forced S/D Due to Heavy Rai	C signal testing.  ved Due to Comand by NLDC.  te to Tr4.132 kV CB Trip.  to Bad Weather  CB Gas Felling.  cm ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.						28 MW load interrup.	
relays Due to E/F Trip.	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15  21:35 21:50 23:18	Ashugani-Ghorasal 132V Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Gonziagani 1020 Miss Gonziagani 13203 Miss Gonziagani 1320 Miss Gonziagani 1	I.  M PS is restored. ong line -1 Project Work S/D Due or Project Work S/D Due to NLD ok S/D Due to NLD ok S/D To Number of S/D Due to NLD ok S/D To Number of S/D Due to GT-4 33KV GIS from Bhaluka end showing Mic ok oxed S/D Due to Relay mainten LT is restored. coharged first time nan, CE Tr-2 Phone Tripped showing O/C relays D T Forced S/D Due to Heavy Rail Tripped showing O/C relays D	C signal testing.  vend Due to Comand by NLDC.  te to Tr-4.132 kV CB Trip.  to Bad Weather  CB Gas Felling.  com ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  IOC optd RB phase, 2nd and 5th							
02:12 Siddhiganj GT-1 kaz tripped due to GBC trip. 03:34 Siddhiganj GT-1 was sync. 04:08 Siddiganj GT-2 was synch. 07:03 Siddiganj GT-2 was synch. Kajlyanpur 132(334V Si GT-3 (1324V) HT Scheduled S/D Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashuganj-Ghorasal 132/V Ckt-1 is restore Ghorasal-Joydeb-B 132/V Ckt-1 is restore Gonalagn-100-B 132/V Ckt-1 is restore Gonalagn-112/33/W S/S Gonalagn-1100-B (collamari 13/23/34V S/S Gonalagn-1100-B (collamari-Gonal Gollamari 13/23/34V S/S Grotalagn-100-B (collamari-13/23/34V S/S F1-4 LT Tripped should rangal 13/23/34V S/S F1-4 LT Tripped should rangal 13/23/34V S/S GT-4 LT Tripped should rangal 13/23/34V S/S GT-4 LT Tripped should restore the standard should restore the standard should restore the standard should restore the standard restore the st	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLC rk S/D from Rampure 230/1324. wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to GT-4 33KV GIS from Bhaluka end showing Mik d.  xced S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone Tripped showing O/C relays D F Forced S/D Due to Heavy Rai Tripped showing Non directiona ripped showing Non directiona	C signal testing.  vend Due to Comand by NLDC.  te to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  10C optof RB phase, 2nd and 5th  B phase, 2nd and 5th harmonics, relays.						28 MW load interrup.	
03:34         Siddhirganj GT-1 was sync.           04:09         Siddirganj GT-2 was synch.           07:03         Kallyanpur 132/38V Si Si GT-3 (132kV) HT Scheduled SiD Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashugani-Ghorasal 132/V Ckt-1 is restore Ghorasal-Joydeb-B 1329V Ckt-1 is restore Gonelagn 1402/334V SiS Gonelagni 1400 Gollamni 132/334V SiS Gonelagni 1700 Gollamni 132/334V SiS Gonelagni 1700 Milliamni 1402/334V SiS Gonelagni 1700 Milliamni 1402/334V SiS 132/4V Bus Couple Gulsan-Rampura 1324V Ckt-1 Project Wc Tangali 132/334V SiS GT-4 HT Sched. Bhailufa-Mymensing 132 KV Ckt-2 Trippe dish Joydebpur 132/334V SiS GT-4 HT Sched. Bhailufa-Mymensing 132 kV Ckt-2 Trippe Syhet CCPP 225 MW GT was sync. Carribbazar-Kaliakori 230/V Ckt-1 is restored to the synchrology of the Chamber 132/334V SiS TR-01(405T Edguar West 400/230 W 750M/A Txt wa 400 KV side Convener Mt. Moksedur Rah -00/171149555 Sreemongol 132/334V SiS 132/338V T-2 H Mithapukur 132/334V SiS TR-2(414T) LT Frammories Tedgise.	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLC rk S/D from Rampure 230/1324. wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to GT-4 33KV GIS from Bhaluka end showing Mik d.  xced S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone Tripped showing O/C relays D F Forced S/D Due to Heavy Rai Tripped showing Non directiona ripped showing Non directiona	C signal testing.  vend Due to Comand by NLDC.  te to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  10C optof RB phase, 2nd and 5th  B phase, 2nd and 5th harmonics, relays.						28 MW load interrup.	
04:08 Siddirgani GT-2 was synch. 07:03 Kallyanpur 132/33kV S/S GT-3 (132kV) HT Scheduled S/D Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40 01:24	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashuganj-Ghorasal 132V Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Goralagn-Joydeb-B 132V Ckt-1 is restore Goralagn 132/33kV StS Gogalagni 100 Glalmani 132/33kV StS Gogalagni 100 M Glalmani 132/33kV StS Gogalagni 100 M Glalmani 132/33kV StS Grad-H Tripped sho Joydebpur 132kV Ckt-1 Tripped sho Joydebpur 132/33kV StS GT-4 LT Tripped sho Joydebpur 132/33kV StS GT-4 LT Tripped sho Joydebpur 132/33kV StS GT-4 LT Tripped Shaluka-Mymensign 132 kV Ckt-2 Tripped Sythet CCPP 225 MW GT was sync. Aminbazar-Alaidavir 230kV Ckt-1 is restore Shahipadpur 132/33kV StS T-2(415T) LT FC Chandraghona 132/33kV StS T-2(415T) LT FC Chandraghona 132/33kV StS 132/33kV T-2 L' Sreemongd 132/33kV StS 132/33kV T-2 L' Sreemongd 132/33kV StS 132/33kV T-2 L' Sreemongd 132/33kV StS 132/33kV T-2 L' Mithapukur 132/33kV StS TR-1(404T) LT harmonics relays.	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLC rk S/D from Rampure 230/1324. wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to G7-4 334V G1S from Bhaluka end showing Mik d.  xced S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone Tripped showing O/C relays D T Forced S/D Due to Heavy Rai Tripped showing Non directions ripped showing Diff optd Y and ed from Thakurgaon end show ed from Thakurgaon end show	C signal testing.  vend Due to Comand by NLDC.  te to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  10C optof RB phase, 2nd and 5th  B phase, 2nd and 5th harmonics, relays.						28 MW load interrup.	
07:03 Kallyanpur 132/33kV S/S GT-3 (132kV) HT Scheduled S/D Due to Maintenance Work	13:56 14:03 15:01 15:16 15:16 15:18 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40 01:24	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashugani-Ghorasal 132V Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Gonelagn 1700 Method 18 12 Ckt-1 is restore Gonelagn 1700 Method 18 Ckt-1 is restore Gonelagn 1700 Method 18 Ckt-1 is restore Gonelagn 1700 Method 18 Ckt-1 is restore Gollaman 132/334V SiS Gonelagn 1700 Method 18 Ckt-1 Tripped should 18 Ckt-1 Tripped 18 Ckt-1 Trippe	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLC rk S/D from Rampure 230/1324. wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to G7-4 334V G1S from Bhaluka end showing Mik d.  xced S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone Tripped showing O/C relays D T Forced S/D Due to Heavy Rai Tripped showing Non directions ripped showing Diff optd Y and ed from Thakurgaon end show ed from Thakurgaon end show	C signal testing.  vend Due to Comand by NLDC.  te to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  10C optof RB phase, 2nd and 5th  B phase, 2nd and 5th harmonics, relays.						28 MW load interrup.	
	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40 01:24	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashuganj-Ghorasal 1324V Ckt-1 is restore Ghorasal-Joydeb-B 1329V Ckt-1 is restore Ghorasal-Joydeb-B 1329V Ckt-1 is restore Gopalganj 132/334V SiS Gopalganj 100 Glamari 132/334V SiS Gopalganj 100 Glamari 132/334V SiS Gopalganj 100 Misan-Rampura 1324V Ckt-1 Project Wc Tangal 132/334V SiS 132/4 Fix 14 LT Tripped sh Joydebpur 132/334V SiS GT-4 LT Tripped sh Joydebpur 132/334V SiS GT-4 LT Tripped Shaluka-Mymensign 132 Vkt-2 Tripped Sylhet CCPP 225 MW GT was sync. Aminbazar-Alaidoir 230V Ckt-1 is restore Shahipadpur 132/334V SiS T-2(415T) LT Fondertaphona 132/334V SiS T-2(415T) LT Fondertaphona 132/334V SiS 132/334V T-2 L' Sreemongd 132/334V SiS T-2(414T) LT harmonics relays. Mthapukur 132/334V SiS TR-1(407T) LT Parchagar-Thakurgaon 132/34V Ckt-1 Triprielays Due to Eff Trip. Siddhirganj GT-142 tripped due to GBC tri Siddhirganj GT-14 was sync.	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLC rk S/D from Rampure 230/1324. wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to G7-4 334V G1S from Bhaluka end showing Mik d.  xced S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone Tripped showing O/C relays D T Forced S/D Due to Heavy Rai Tripped showing Non directions ripped showing Diff optd Y and ed from Thakurgaon end show ed from Thakurgaon end show	C signal testing.  vend Due to Comand by NLDC.  te to Tr-4 132 kV CB Trip.  to Bad Weather  CB Gas Felling.  om ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  10C optof RB phase, 2nd and 5th  B phase, 2nd and 5th harmonics, relays.						28 MW load interrup.	
TO WIT ABO INCOLOR	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40 01:24 02:12 03:34 04:08	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashuganj-Ghorasal 132V/ Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Gopalganj 132/334V SiS Gopalganj 100 Glamani 132/334V SiS Gopalganj 100 Glamani 132/334V SiS Gopalganj 100 Milamani Gopalganj 100 Milamani 132/334V SiS Grade Hroject Wc Tangani 132/334V SiS FTA-LI Tripped should be subjected to the standard of the subject	I.  M PS is restored. on Jine - 1 Project Work S/D Due or Project Work S/D Due to NLC ik S/D Tome S/D Due to NLC ik S/D from Rampure 230/132k wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due ided S/D Due to G7-4 33KV GIS from Bhaluka end showing Mic d.  Occad S/D Due to Relay mainten LT is restored. Scharged first time an, OE Tr2-2 Phone T ripped showing O/C relays D T ripped showing O/C relays D T Forced S/D Due to Heavy Ral Tripped showing Non directiona ripped showing Non directiona ripped showing Non directiona ripped showing Non directiona ripped showing O/C relays D T have to the service of the ser	C signal testing.  vend Due to Comand by NLDC.  te to Tr4.132 kV CB Trip.  to Bad Weather CB Gas Felling.  om ALSTOM Distance Relay  ance work.  ue to 33kV feeder Fault  n And Thundaring.  I OC opta RB phase, 2nd and 5th  B phase, 2nd and 5th harmonics, relays.  ng Distance Protection Relay (Micom P442)						28 MW load interrup.	
	13:56 14:03 15:01 15:16 15:16 15:33 15:44 17:12 17:58 20:47 21:30 21:36 22:40 01:24 02:12 03:34 04:08 07:03	11:11 12:13 17:04 16:55 15:03 15:48 15:21 15:58 18:33 17:18 21:30 20:15	Ashuganj-Ghorasal 132V Ckt-1 is restore Ghorasal-Joydeb-B 132V Ckt-1 is restore Goralagn-Joydeb-B 132V Ckt-1 is restore Goralagn 152/33kV SiS Goralagni 100 Glalmani 132/33kV SiS Goralagni 100 M Glalmani 132/33kV SiS Goralagni 100 M Glalmani 132/33kV SiS Grade M SiS Ckt-1 Tripped SiS 132kV Bus Couple Gulsan-Rampun 132kV Ckt-1 Tripped SiS 132kV SiS GT-4 LT Tripped SiS Joydebpur 132/33kV SiS GT-4 LT Tripped SiS Joydebpur 132/33kV SiS GT-4 LT Tripped SiS Maluka-Mymensign 132 kV Ckt-2 Trippe Sythet CCPP 225 MW GT was sync. Aminbazar-Alaidavir 230kV Ckt-1 is restore Shahipadpur 132/33kV SiS T-2(415T) LT Fonderighton 132/33kV SiS T-2(415T) LT Fonderighton 132/33kV SiS T-2(145T) LT Forderighton 132/33kV SiS 132/33kV T-2 L' Sreemongd 132/33kV SiS 132/33kV T-2 L' Sreemongd 132/33kV SiS 132/33kV T-2 L' Sreemongd 132/33kV SiS TR-1(404T) LT harmonics relays. Mthapudur 132/33kV SiS TR-1(407T) LT Panchagar-Thakurgaon 132kV Ckt-1 Triprielay Due to Eff Trip, Siddhirganj GT-182 tripped due to GBC tri Siddhirganj GT-182 sws synch. Kallyapur 132/33kV SiS T3-3 (132kV) H	I.  M PS is restored. ong line - 1 Project Work S/D Due r Project Work S/D Due to NLD: k S/D from Rampure 230/132k wing Alstorn MVA. JM relays D. wing ABB REL 670 relays Due led S/D Due to GT-4 33KV GIS from Bhaluka end showing Mik d.  xced S/D Due to Relay mainten LT is restored. s charged first time nan, CE Tr-2.Phone Tripped showing O/C relays D T Forced S/D Due to Heavy Rai Tripped showing Diff optd Y and ed from Thakurgaon end show b. Scheduled S/D Due to Mainter	C signal testing.  vend Due to Comand by NLDC. te to Tr-4 132 kV CB Trip. to Bad Weather CB Gas Felling. om ALSTOM Distance Relay ance work.  ue to 33kV feeder Fault n And Thundaring. 10C optar RB phase, 2nd and 5th B phase, 2nd and 5th harmonics, relays, ng Distance Protection Relay (Micom P442) ance Work						28 MW load interrup. 20 MW load interrup.	

Sub Divisional Engineer Superintendent Engineer Network Operation Division Load Despatch Circle