This contained the part This contained t			POWER GRID COMPANY OF BAN	IGLADESH L	.TD.						
The standard generation The Summer of Teach Summer The Summer of Teach Summer of T											
The Summary of Visitating 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14										22-May-20	1 age -1
Supplied procession Supplied						21				& Demand	
F. Dissover (in groune with 1 1 1 1 1 1 1 1 1		4344.9	MW	Hour :	12:00		Min. Gen. at			5503	
Machine 1									:		
Table Cont Contact C											
Second S								:			
Mary	,			ST INTERCO							
Value Color Colo			_	35			6:00				
Coar Total	Water Level of Kaptai Lake at 6:00	A M on	22-May-20								
March Marc	Actual : 75.12	Ft.(MSL),		Rule curve	:	78.00	Ft.(MSL)				
Code of the Consumed Peal (PDR-Per) Gas Intitio 115449 Code Intitio 115449 Code Intitio 115449 Code Intitio 1154512278	Gas Consumed :	Total = 989.26	MMCFD.		Oil Cons	sumed (PDB):					
Could the Consumed Flue FOOD P-Pot Could Tribital T228 Cou											
Coal Tell 81/2/29 Tell 81/29 Te								FO :			Liter
Accordance Comments on Power Interruption Forced Shut Down Comments on Power Interruption Comments	Cost of the Consumed Fuel (PDB+Pvt) :	Gas :	Tk108,015,449								
April Yesterday Estimated Demand (SiS end) Estimated Shedding (SiS end) Packer of Shedding (SiS end) (On Estimated Demand) (On Estimated	<u>:</u>	Coal :	Tk18,812,278			Oil	: Tk36,344,856		Total :	Tk163,172,582	
Estimated Denney (156 ent)		Load Shedding & Othe	r Information								
MW	Area Yestero	day									
Chatagoria	A.M.A.I			S end)			Estimated Shedo				und)
Chitagong Anea		0:00						IVIVV	0		iiu)
Rightshift Alea 0 0.000 754 (Apprenticing) Alea 0 0.000 759 (Apprenticing) Alea 0 0.000 147 (App			970						0	0%	
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Barrial Area 0 0.00 441 0 0 0 0 0 0 0 0 0	Mymensingh Area 0	0:00	572						0	0%	
Rangour Anee 0 0.00 441 0.0 7696 0.00 Information of the Generating Units under shut down. Planned Shut- Down 1											
Information of the Generating Units under shut down. Planned Shut- Down Planned Shut- Down Planned Shut- Down 1) Bamputchins ST: Unit-1.2 2) Biblyana R3 3) Charasat Unit-1.2.3, 5, 8, 7, 4 4) Shapput in 183. 4) Shapput in 183. 5) Charasat Unit-1.2.3, 5, 8, 7, 7, 8 6) Shapput in 183. 6) Kapata-2.55 MW (7) 7) Reazon R2 9) Chandput in 183. 7) Reazon R2 9) Chandput in 183. 8) Shapput in 183. 9) Shap											
Planned Shuf- Down To Brangukrin S.T. Unit-1, 2 Bibyiner S. D. S. C. S. D. S. D. S. D. S. C. S. D. S. D										• • • • • • • • • • • • • • • • • • • •	
Planned Shuf- Down To Brangukrin S.T. Unit-1, 2 Bibyiner S. D. S. C. S. D. S. D. S. D. S. C. S. D. S. D	Information	on of the Generating Units under s	shut down.								
1) Barpatoria ST. Unit-1.2 2) Bibyana 83 3) Ghrasal Unit-1.2, 3.3, 8.7, 4) Advapanj unit-5 5) Siddinganj 335 MW 10 (Righalz 2) 9) Chandpur 163 MW 10) Bhola-225 MW GT-2 Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Bhornman HVDC pole-1 & 2 blocked at 2155/2005/20) and were debtook at 1016 & 17-31 respectively, b) Jamaplou-Mymeraning 102 kV Ck-2 was under shut down from 12-45 to 15:05 for wave trap R-phase connector temperature high. Configuration 12-33 MV - 2 transformers was under shut down from 13-10 to 17-37 due to HT side CT insulator resistance lest, do 10 double 11-32 MV WZPDCL feeder fault. 9) After markenance Baguhash-skrud 152 MV Ck-14 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After markenance Baguhash-Sirajany 200 MV Ck-11 was switched on at 16-20. 9) After					F	Ohut Davis					
2) Bibyran #3 3) Ghorasal Uni-1_2_3_5 & 7. 4) Astrugan uni-5 5) Siddrigan 355 MW 6) Kaptai-2_5 7) Recover at 3 MW 10) Chandpur 25 MW GT-2. Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Bheramara HVDC pole-1 & 2 blocked at 21:55(20)5(20) and were deblock at 10:16 & 17:31 respectively. b) Jamapur-Mymerating 13 & VX C42-Vas under shut down from 11-24:5 to 15:05 for wave trap R-phase connection temperature high. b) Jamapur-Mymerature high. Comments on Power Interruption Comments on Power Interruption	Planned Shut-	Down					2				
A Adrugan (unit-5 5) Stidingari 335 MW 6) Kaplai-2.5 7) Raozan # 2 9) Chandpur 163 MW 10) Brola-225 MW GT-2. Additional information of Machines, lines, Interruption / Forced Load shed etc.							_				
Siddingan-335 MW 6) Kapta-25 7) Raozan # 2 9) Chandput 163 MW 10) Bhota-225 MW GT-2.							7.				
Single S											
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Bheramara HYDC pole-1 & 2 blocked at 21:52(20/520) and were deblock at 10:16 & 17:31 respectively. b) Jamaipur-Mymensing 132 kV Ckt-2 was under shut down from 12:45 to 15:05 for wave trap R-phase connector temperature high. c) Kallyanpur 13/2033 kV 7-12 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottail 13/203 kV 7-12 transformer were burst at 21:50(20/520) due to 33 kV WZPPDC. Insulator resistance Copalgan(N)P-ayra 400 kV Ckt-4 was switched on at 16:20. f) Abrugan if 8x as synchronized at 16:20. f) Abrugan if 8x as synchronized at 16:20. f) Mymensing-Stady W 7-12 transformer was switched on at 14:35. () Bottail 12/2013 kV 7-12 transformer was switched on at 14:35. () Bottail 12/2013 kV 7-12 transformer was switched on at 14:35. () Bottail 12/2013 kV 7-12 transformer was switched on at 14:35. () Bottail 2013 kV 7-16 transformer was switched on at 14:35. () Bottail 2013 kV 7-16 transformer was switched on at 16:20. f) Mymensing-Stady Stady T-12 transformer was under shut down from 15:25 to 16:45 for lightening nut bolt of 132 kV Ds. f) Rajshahi-Rajshinevn 132 kV Ckt-1 & tripped at 12:140 showing dist 22, BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. f) Rajshahi-Rajshinevn 132 kV Ckt-1 & tripped at 21:39 showing dist 22, BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. g) Jhenaldar-Kustail 32 kV Ckt-1 tripped at 07:04(22/520) showing oist 22, BC phase with deal on at 07:48(22/520). g) Bheramar-Kustail 32 kV Ckt-1 tripped at 07:04(22/520) showing dist 23 and was switched on at 07:50(22/520). g) Shyampur 13:23 kV T-1 transformer tripped at 07:34(22/520) showing dist 22 and was switched on at 07:50(22/520). g) Shyampur 13:23 kV T-1 transformer tripped at 07:34(22/520) showing dist 23 kV Ckt-1 tripped at 07:34(22/520) showing dist 23 kV Ckt-1 tripped at 07:34(22/520) showing dist 23 k					6) Kapta	ai-2,5					
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Bheramara HVDC pole-1 & 2 blocked at 21:52(20)5(20) and were deblock at 10:16 & 17:31 respectively. b) Jamalpur-Mymensing 132 kV Ck4-2 was under shut down from 12:45 to 15:05 for wave trap R-phase connector temperature high. c) Kallyaperu 13:23 kV T-2 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottal 13:23/33 kV T-1 & R-2 transformers were burst at 21:50(20)5(20) due to 33 kV WZPDCL feeder fault. e) After maintenance Baghabari-Ishurdi 13:2 kV Ckt-4 was switched on at 16:20. f) After maintenance Baghabari-Ishurdi 13:2 kV Ckt-4 was switched on at 16:20. f) After maintenance Baghabari-Ishurdi 13:2 kV Ckt-4 was switched on at 16:20. f) After maintenance Baghabari-Ishurdi 13:2 kV Ckt-4 was switched on at 16:20. f) Ashurgal f3 was synchronized at 16:20. f) Ashurgal f3 was synchronized at 16:20. f) Ashurgal f3 was synchronized at 17:22. f) Ashurgal f3 was synchronized at 18:56.											
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Bheramara HVDC pole-1 & 2 blocked at 21:52(05/50) and were deblock at 10:16 & 17:31 respectively. b) Jamaghur-Mymensing 132 kV Ckt-2 was under shut down from 12:45 to 15:05 for wave trap R-phase connector temperature high. c) Kallyanpur 13:293 kV T-2 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottal 13:203 xV T-1 & T-2 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL feeder fault. e) After maintenance Baghabart-Ishurdi 132 kV Ckt-4 was switched on at 16:46. f) After maintenance Goaplain(N)-Payra 400 kV Ckt-2 was switched on at 16:20. h) Ashugan (#8 was synchronized at 16:20. f) Ashugan (#8 was synchronized at 16:36. k) Bhola-225 kWV CCPP GT-1 was synchronized at 17:22. f) Mymensing-Kshorgan 132 kV Ckt-2 tripped at 19:55 showing dist.Z1,BC-phase at Mymensing end and was switched on at 0000/(22/5/20). m) Jamajur 13/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajshahi-Rahafinerwi 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 22:00. p) Jamajural 132:01 at 12:00 kCt-1 & 2 tripped at 07:02(22/5/20) showing dist.Z3 and was switched on at 07:48(22/5/20). g) Bheramara-Kustia 132 kV Ckt-1 tripped at 07:04(22/5/20) showing dist.Z3 and was switched on at 07:50(22/5/20). f) Shyampur 132/33 kV T-1 transformer with perfect on the control of the cont											
Description a) Bheramara HVDC pole-1 & 2 blocked at 21:52(20/520) and were deblock at 10:16 & 17:31 respectively. b) Jamalpur-Mymensing 132 kV Ckt-2 was under shut down from 12:45 to 15:05 for wave trap R-phase connector temperature high. c) Kallvapuru 13:233 kV T-12 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottal 13:233 kV T-12 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL (seeder fault. e) After maintenance Baginbain-ishuridi 13:2 kV Ckt-4 was switched on at 14:46. f) After maintenance Baginbain-ishuridi 13:2 kV Ckt-4 was switched on at 16:07. g) After maintenance Baginbain-ishuridi 13:2 kV Ckt-4 was switched on at 16:07. g) After maintenance Baginbain-ishuridi 13:2 kV Ckt-4 was switched on at 16:09. h) Ashugani #3 was synchronized at 16:20. h) All was synchronized at 16:20. h) Ashugani #3 was synchronized at 17:22. h) Ashugani #3 was synchronized at 16:20. h) Ashugani #3 was synchronized at 16:20. h) Ashugani #3 was synchronized at 16:20. h) Ashugani #4 was synchronized #4 was synchronized at 16:20. h) Ashugani #4 was synchroniz							'				
a) Bheramara HVDC pole-1 & 2 blocked at 21:52(20/5/20) and were deblock at 10:16 & 17:31 respectively. b) Jamalpur-Mymersing 132 kV Ckt-2 was under shut down from 12:45 to 15:05 for wave trap R-phase connector temperature high. c) Kallyanpur 13/233 kV T-1 & T-2 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottal 13/2/33 kV T-1 & T-2 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL feeder fault. eleded fault. eleded fault. e) After maintenance Baghabari-shurdi 132 kV Ckt-4 was switched on at 16:07. g) After maintenance Gopalgan(IN)-Payra 400 kV Ckt-2 was switched on at 16:07. g) After maintenance Baghabari-skrajganj 230 kV Ckt-1 was switched on at 16:20. h) Shurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Chorasal #A was synchronized at 16:20. j) Shurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Chorasal #A was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. j) Mymerising-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist Z1,BC-phase at Mymensing end and was switched on at 00:2(22/5/20). m) Jamaplur 13/233 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bott of 132 kV DS. n) Rajishahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajishahi end and were switched on at 21:55. o) Rajishahi-Rajishahi(rew) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist Z2,A/R block at Rajishahi end and were switched on at 21:50. p) Bheramara-Kustla 132 kV Ckt-1 tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). g) Bheramara-Kustla 132 kV Ckt-1 tripped at 07:02(22/5/20) showing backup protection.	Additional Info	ormation of Machines, lines, Into	erruption / Forced Load shed etc.								
a) Bheramara HVDC pole-1 & 2 blocked at 21:52(20/5/20) and were deblock at 10:16 & 17:31 respectively. b) Jamalpur-Mymersing 132 kV Ckt-2 was under shut down from 12:45 to 15:05 for wave trap R-phase connector temperature high. c) Kallyanpur 13/233 kV T-1 & T-2 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottal 13/2/33 kV T-1 & T-2 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL feeder fault. eleded fault. eleded fault. e) After maintenance Baghabari-shurdi 132 kV Ckt-4 was switched on at 16:07. g) After maintenance Gopalgan(IN)-Payra 400 kV Ckt-2 was switched on at 16:07. g) After maintenance Baghabari-skrajganj 230 kV Ckt-1 was switched on at 16:20. h) Shurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Chorasal #A was synchronized at 16:20. j) Shurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Chorasal #A was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. j) Mymerising-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist Z1,BC-phase at Mymensing end and was switched on at 00:2(22/5/20). m) Jamaplur 13/233 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bott of 132 kV DS. n) Rajishahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajishahi end and were switched on at 21:55. o) Rajishahi-Rajishahi(rew) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist Z2,A/R block at Rajishahi end and were switched on at 21:50. p) Bheramara-Kustla 132 kV Ckt-1 tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). g) Bheramara-Kustla 132 kV Ckt-1 tripped at 07:02(22/5/20) showing backup protection.							0		-4!		
connector temperature high. c) Kallyanpur 122/33 kV T-2 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottal 132/33 kV T-1 & T-2 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL feeder fault. e) After maintenance Baghabari-shurdi 132 kV Ckt-4 was switched on at 14:46. f) After maintenance Gopalganj(N)-Payra 400 kV Ckt-2 was switched on at 16:07. g) After maintenance Baghabari-Sirajganj 230 kV Ckt-1 was switched on at 16:20. h) Ashuganj 84 was synchronized at 16:20. j) Ishurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Chorasal f4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. j) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamajbur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(eny) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,AR block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 fipped at 07:01(22/25/20) showing no relay and was switched on at 07:50(22/5/20). n) Bhenamara-Rustial 132 kV Ckt-1 fipped at 07:01(22/5/20) showing backup protection.	a) Bheramara HVDC pole-1 & 2 blocked a		k at 10:16 & 17:31 respectively.				Comments on F	ower interru	ption		
c) Kallyanpur 132/33 kV T-2 transformer was under shut down from 13:10 to 17:37 due to HT side CT insulator resistance test. d) Bottail 132/33 kV T-1 & T-2 transformers were burst at 21:50/20/5/20) due to 33 kV WZPDCL feeder fault. e) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 14:46. f) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 16:07. g) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 16:07. g) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 16:09. g) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 16:20. h) Ashuganj #3 was synchronized at 16:20. l) Shurdi 230/132 kV T-2 transformer was switched on at 14:35. j) Chorasail #4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. l) Mymensing-Kishonganj 132 kV Ckt-1 fusped at 19:56 showing dist.21,BC-phase at Mymensing end and was switched on at 00:00(2/2/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajishahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.22,BC-phase due to B-phase LA of Ckt-2 burst at Rajishahi end and were switched on at 21:55. o) Rajishahi-Rajishahi(rew) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.22,A/R block at Rajishahi end and were switched on at 21:55. o) Rajishahi-Rajishahi(rew) 132 kV Ckt-1 & 2 tripped at 07:01(22/5/20) showing dist.23 and was switched on at 07:50(22/5/20). n) Bheramara-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing dist.23 and was switched on at 07:50(22/5/20). n) Bheramara-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing dist.23 and was switched on at 07:50(22/5/20). n) Bheramara-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing dist.23 and was switched on at 07:50(22/5/20). n) Bheramara-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing dist.23 and was switched on at 07:50(22/5/20). n) Bheramara-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing dist.23 and was switched on	b) Jamalpur-Mymensing 132 kV Ckt-2 was										
insulator resistance test. d) Bottail 132/33 kV T-1 & T-2 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL feeder fault. e) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 14:46. f) After maintenance Gopalgani(N)-Payra 400 kV Ckt-2 was switched on at 16:07. g) After maintenance Baghabari-Sirajgani 230 kV Ckt-1 was switched on at 16:20. h) Ashugani #3 was synchronized at 16:20. i) Ishurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Ghorasali #4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. j) Mymensing-Kishorgani 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajshahi-Rhore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. n Rajshahi-Rhore 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,AR block at Rajshahi end and were switched on at 22:00. p) Alternalar-Rustia 132 kV Ckt-1 & 2 tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). g) Bhernamar-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer		rae under chut down from 13:10 t	17:37 due to HT cide CT								
feeder fault. 9 After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 14:46. 1) After maintenance Baghabari-Sirajganj 230 kV Ckt-1 was switched on at 16:07. 3) After maintenance Baghabari-Sirajganj 230 kV Ckt-1 was switched on at 16:20. 1) Ashuganj 4% was synchronized at 16:20. 1) Shurdi 230/132 kV T-02 transformer was switched on at 14:35. 1) Ghorasal #4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. 1) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:2(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV Ds. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). Sub Divisional Engineer Executive Engineer Superintendent Engineer											
e) After maintenance Baghabari-Ishurdi 132 kV Ckt-4 was switched on at 14:46. f) After maintenance Capalgani (N)-Payra 400 kV Ckt-2 was switched on at 16:07. g) After maintenance Baghabari-Sirajgani 230 kV Ckt-1 was switched on at 16:20. h) Ashugani #3 was synchronized at 16:20. j) Shordsal #4 was synchronized at 18:36. k) Bhola-226 MV CCPC BT-1 was synchronized at 17:22. l) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(new) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 & 12 tripped at 07:01(22/5/20) showing or relay and was switched on at 07:48(22/5/20). g) Bhernamar-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing or relay and was switched on at 07:50(22/5/20). shypmpur 132/33 kV T-1 transformer tripped at 07:34(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer	d) Bottail 132/33 kV T-1 & T-2 transformers were burst at 21:50(20/5/20) due to 33 kV WZPDCL										
f) After maintenance Gopalgan(IN)-Payra 400 kV Ckt-2 was switched on at 16:07. g) After maintenance Baghabari-Sirajganj 230 kV Ckt-1 was switched on at 16:20. h) Ashuganj #5 was synchronized at 16:20. j) Ishurdi 230/132 kV T-02 transformer was switched on at 14:35. j) Ghorasal #4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22. j) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV OS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 27:55. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 07:09(22/5/20) showing dist Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing no relay and was switched on at 07:48(22/5/20). r) Shyampur 132/33 kV T-1 transformer tripped at 07:34(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer		2 kV Ckt-4 was switched on at 14	1:46								
h) Ashganj #3 was synchronized at 16:20.) I shurdi 230/132 kV T-02 transformer was switched on at 14:35.) Ghorasal #4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22.) Mymensing-fisheroganj 132 kV K-k1-2 tripped at 19:56 showing dist Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV OS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(new) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaldah-Kustia 132 kV Ckt-tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). q) Bheramara-Kustia 132 kV Ckt-tripped at 07:01(22/5/20) showing dist Z3 and was switched on at 07:50(22/5/20). r) Shyampur 132/33 kV T-1 transformer tripped at 07:34(22/5/20) showing backup protection.											
i) Ishurdi 230/132 kV T-02 transformer was switched on at 14:35.) Ghorasal #4 was synchronized at 18:36. k) Bhola-225 MW CCPP GT-1 was synchronized at 17:22.) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:2(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV Ds. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 & 2 tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). q) Bheramara-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer	g) After maintenance Baghabari-Sirajganj 230 kV Ckt-1 was switched on at 16:20.										
j) Ghorasal #4 was synchronized at 18:36. k) Bhola-226 MV CCPP GT-1 was synchronized at 17:22. l) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(new) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing no relay and was switched on at 07:48(22/5/20). q) Bhernamra-Rustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer											
i) Mymensing-Kishorganj 132 kV Ckt-2 tripped at 19:56 showing dist.Z1,BC-phase at Mymensing end and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV DS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(rew) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt- tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). q) Bheramara-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer	j) Ghorasal #4 was synchronized at 18:36.										
and was switched on at 00:02(22/5/20). m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bolt of 132 kV OS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist. Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(new) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist. Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). q) Bheramara-Kustia 132 kV Ckt-tripped at 07:01(22/5/20) showing dist. Z3 and was switched on at 07:50(22/5/20). r) Shyampur 132/33 kV T-1 transformer tripped at 07:34(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer			-b4 Mi								
m) Jamalpur 132/33 kV T-2 transformer was under shut down from 15:25 to 16:45 for tightening nut bott of 132 kV DS. n) Rajshahi-Natore 132 kV Ckt-1 & 2 tripped at 21:40 showing dist.Z2,BC-phase due to B-phase LA of Ckt-2 burst at Rajshahi end and were switched on at 21:55. n) Rajshahi-Risphahi(new) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.Z2,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt-1 tripped at 07:02(22/5/20) showing no relay and was switched on at 07:48(22/5/20). q) Bheramara-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer		ped at 19.50 showing dist.21,60	priase at Mymensing end								
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of Ckt-2 burst at Rajshahi end and were switched on at 21:55. o) Rajshahi-Rajshahi(new) 132 kV Ckt-1 & 2 tripped at 21:39 showing dist.22,A/R block at Rajshahi end and were switched on at 22:00. p) Jhenaidah-Kustia 132 kV Ckt- tripped at 07:02(22/5/20) showing inst.23 and was switched on at 07:48(22/5/20). q) Bheramara-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer Superintendent Engineer											
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q) Bheramara-Kustia 132 kV Ckt-1 tripped at 07:01(22/5/20) showing dist.Z3 and was switched on at 07:50(22/5/20). r) Shyampur 132/33 kV T-1 transformer tripped at 07:34(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer		107:00/00/E/00) abouting no rolou	and was suitabad an at 07:49/22/E	(20)							
r) Shyampur 132/33 kV T-1 transformer tripped at 07:34(22/5/20) showing backup protection. Sub Divisional Engineer Executive Engineer Superintendent Engineer	q) Bheramara-Kustia 132 kV Ckt-1 tripped at	at 07:01(22/5/20) showing dist.Z	3 and was switched on at 07:50(22/5	5/20).							