			NATIONAL LOA	PANY OF BANGLADESH LTD. D DESPATCH CENTER LY REPORT								QF-LDC-0 Page -1
Till now the maximum general			12539 MW			21:00		21-May-	-19	25-May-19		
The Summary of Yesterday's	24-Ma		Generation & Demand	Hour :	12:00		Today's Actual					
Day Peak Generation : Evening Peak Generation :		8082.1 9331.0		Hour : Hour :	12:00 19:30		Min. Gen. at Available Max G	6:0 eneration		15275	0 MW 5 MW	
E.P. Demand (at gen end) :		9331.0		Hour :	19:30		Max Demand (E		-	11500		
Maximum Generation :	1	0729.0	MW	Hour :	1:00		Reserve(General	tion end)			5 MW	
Total Gen. (MKWH) :		218.1	VPORT / IMPORT TUROUS	System Load Factor	: 84.69%	6	Load Shed	:) MW	
Export from East grid to West grid mport from West grid to East grid				H EAST-WEST INTERCONN	-160 MW MW	at at	19:00		Energy		MKWHR.	
Water Level of Kaptai Lake at 6	6:00 A M on		25-May-19			uı			Lileigy		- MICWING	
Actual :	72.36 Ft.(MSL	_) ,		Rule o	urve : 77	.40	Ft.(MSL)					
Gas Consumed :	Total = 1	263.41	MMCFD.		Oil Cor	nsumed	(PDB):	HSD : FO :			Liter Liter	
Cost of the Consumed Fuel (PDB+		as :		101,868,423 18,742,230	C	Dil :	Tk328,816,772		Total :	: Tk449,427,425	i	
	Load Sh	edding	& Other Information									
Area	Yesterday		Entire -4-	t Domand (S/S and)			Today	lina (010 -	nd)	Pates of Ch	ddina	
	MW		Estimated	d Demand (S/S end) MW			Estimated Shedo	ding (S/S e MW	na)	Rates of Shed (On Estimated		
Dhaka	0 0:0	10		4119				IVIVV)	0%	_ 0and)	
Chittagong Area	0 0:0			1402				Ċ)	0%		
Khulna Area	0 0:0			1256					0	0%		
Rajshahi Area Comilla Area	0 0:0			1135 1026				(0% 0%		
Mymensingh Area	0 0:0			828				(0%		
Sylhet Area	0 0:0			461				Č		0%		
Barisal Area	0 0:0			213)	0%		
Rangpur Area	0 0:0 0	10		638 11078				(0%		
Otal				11076					J			
	Information of the anned Shut- Down	Generat	ing Units under shut down.			d Shut-						
					4) Bhe 5) Side	albaha S ramara dhirganj	ST 60 MW 410 MW. j ST					
					3) Sika 4) Bhe 5) Sido	albaha S ramara	ST 60 MW 410 MW. j ST					
Ad			hines, lines, Interruption / Fo	orced Load shed etc.	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. j ST 3,4,	Rower Into	vruntion			
	Descript	tion		orced Load shed etc.	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. J ST 3,4,				ogarbat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr	Descripting Descripting Descripting Descripting Description	tion B D/W a	and was switched on at 12:16.		3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. j ST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans c) Cumilla(N)-Daudkandi 132 kV C	Descripting ipped at 11:03 for RE	tion B D/W a	and was switched on at 12:16.	ide.	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans c) willa(N)-Daudkandi 132 kV C switched on at 10:12.	Descriptipped at 11:03 for RE	B D/W a ut down n ends a	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT si 19:51 showing dist. A,B,C pha	ide. se and was	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. d) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. b) Meghnaghat 450 MW CCPP G*	Descriptipped at 11:03 for RE sformer was under shirkt-1 tripped from both t-1 tripped at 11:42 from the stripped at 1:42	B D/W a ut down n ends a om Hath	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT si 19:51 showing dist. A.B.C pha azari end showing dist. R phar	ide. se and was se, E/F relay	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. 1) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. b) Meghnaghat 450 MW CCPP G' Tongl 132/33 kV T1 transformer	Descriptipped at 11:03 for RE sformer was under shirkt-1 tripped from both t-1 tripped at 11:42 from the stripped at 1:42	B D/W a ut down n ends a om Hath	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT si 19:51 showing dist. A.B.C pha azari end showing dist. R phar	ide. se and was se, E/F relay	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans) Cumilla(N)-Daudkandi 132 kV switched on at 10:12. 1) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. e) Meghnaghat 450 MW CCPP G') Turnsformer bushing clamp; 132/33 kV T1 transformer bushing clamp;	Descriptipped at 11:03 for RE sformer was under shick-1 tripped from both ti-1 tripped at 11:42 from the synchronized at 11:42 from was under shut down	B D/W a ut down n ends at om Hath 1:38. from 17	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R pha:	ide. se and was se, E/F relay / Y-phase	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans) Cumilla(N)-Daudkandi 132 kV switched on at 10:12. 1) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. e) Meghnaghat 450 MW CCPP G') Turnsformer bushing clamp; 132/33 kV T1 transformer bushing clamp;	Descriptipped at 11:03 for RE stormer was under shick-1 tripped from both t-1 tripped at 11:42 from the stormer should be shown to the stormer shown to th	B D/W a ut down n ends at om Hath 1:38. from 17	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R pha:	ide. se and was se, E/F relay / Y-phase	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans c) Switched on at 10·12. d) Hathazari-Abul khair 230 kV Ck and was switched on at 12·33. e) Meghnaghat 450 MW CCPP G' f) Tongl 132/33 kV T1 transformer bushing clamp. g) Juldah-Halishahar 132 kV Ckt tr Halishahar end and was switched n) Khagrachari-Raptai 132 kV Ckt tr	Descriptipped at 11:03 for RE Interpret of the properties of the	tion B D/W and the down in ends are pure Hath 1:38. If from 17 and dist. And showing	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT si 9:51 showing dist. A,B,C pha azarri end showing dist. R pha: 2:20 to 18:05 for R/H at 132 kV,A,B,C,Z2 Juldah end and dist dist. R-phase,E/F relay at Kha	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 tran c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. d) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. e) Meghnaghat 450 MW CCPP G') Tongi 132/33 kV T1 transformer bushing clamp. J) Juldah-Halishahar 132 kV Ckt tr Halishahar end and was switched d) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase, E/F relay at Ka	Descriptipped at 11:03 for REE sformer was under shickt-1 tripped from both t-1 tripped at 11:42 frr F-2 synchronized at 1: was under shut down ipped at 20:16 showir on at 20:35. 18.2 tripped at 19:46 s pital end and were sw	tion B D/W at down in ends at om Hath 1:38. from 17 ing dist. A showing itched or	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R phare from the state of the sta	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at ugrachari end	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. 1) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. 1) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp. 1) Juldah-Halishahar 132 kV Ckt Halishahar end and was switched 1) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase, E/F relay at Ka Madunaghat-Chandraghona 132	Descriptipped at 11:03 for RE former was under shickt-1 tripped from both t-1 tripped at 11:42 from the shickt-1 tripped at 11:42 from the shickt-1 tripped at 11:42 from the shickt-1 tripped at 10:16 showing to at 20:35. 18.2 tripped at 19:46:40 tripped at 19:46	tion B D/W at down in ends at orm Hath 1:38. from 17 ing dist. A showing itched oi 9:22 sho	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R phase. 7:20 to 18:05 for R/H at 132 k\ A,B,C, ZZ Juldah end and dist tidist. R-phase,E/F relay at Kha nat 20:47.	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at ugrachari end	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 tran c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. 1) Hathazari-Abul khiar 230 kV Ck and was switched on at 12:33. 1) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp. 1) Juldan-Halishahar 132 kV Ckt tr Halishahar end and was switched 1) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase EF relay at Ka ki Madunaghat-Chandraghona 132 dist. Z1, R-phase at Chandraghona Raozan unit-1 tripped at 19:02 a	Descriptipped at 11:03 for RE sformer was under shikt-1 tripped from both t-1 tripped at 11:42 fro T-2 synchronized at 1: was under shut down sipped at 20:16 showir Ion at 20:35. 182 tripped at 19:46 i ptai end and were sw kV Ckt-1 tripped at a end and was switch	tion B D/W a ut down n ends at om Hath 1:38. from 17 ng dist. A showing itched of 9:22 shoed on at	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT si 9:51 showing dist. A.B.C pha azari end showing dist. R pha: 12:20 to 18:05 for R/H at 132 kV, B.C., Z2 Juldah end and dist dist. R-phase, E/F relay at Khan at 20:47. wing dist R-phase at Maduna; 19:34.	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at ugrachari end	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
) Bagerhat-Mongla 132 kV Ckt tr) Modunaghat 132/33 kV T1 trans (Cumilla(N)-Daudkandi 132 kV C switched on at 10·12.) Hathazari-Abul khair 230 kV Ck and was switched on at 12·33.) Meghnaghat 450 MW CCPP G' Tongli 132/33 kV T1 transformer bushing clamp.) Juldah-Halishahar 132 kV Ckt tr Halishahar end and was switch) (Khagrachari-Kaptai 132 kV Ckt and dist. R-phase,E/F relay at Ka Madunaghat-Chandraghona 132 dist.Z1,R-phase at Chandraghona (Raozan unit-1 tripped at 19:10.) Raozan unit-1 tripped at 19:10.	Descriptipped at 11:03 for RE former was under shikt-1 tripped from both t-1 tripped at 11:42 fro f-2 synchronized at 1' was under shut down sipped at 20:16 showir 1 on at 20:35. 182 tripped at 19:46 sippia end and were sw kV Ckt-1 tripped at 1 a end and was switch nd was synchronized	B D/W a ut down n ends at pm Hath 1:38. from 17 ng dist. A showing itched of 9:22 shoed on at on at 22	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 19:51 showing dist. A,B,C pha azari end showing dist. R phase. 2:20 to 18:05 for R/H at 132 kV, B,C, Z2 Juldah end and dist dist. R-phase,E/F relay at Khe n at 20:47. wing dist R-phase at Maduna; 19:34.	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at ugrachari end	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
) Bagerhat-Mongla 132 kV Ckt tr) Modunaghat 132/33 kV T1 tran) Cumilla(N)-Daudkandi 132 kV Ck switched on at 10:12.) Hathazari-Abul khiar 230 kV Ck and was switched on at 12:33.) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp.) Juldan-Halishahar 132 kV Ckt Halishahar end and was switched) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase £/F relay at Ka Madunaghat-Chandraghona 132 dist. 21, R-phase at Chandraghona Raozan unit-1 tripped at 19:02 a) Raozan unit-2 tripped at 19:02 a) Raozan unit-2 tripped at 19:05 yet.	Descript ipped at 11:03 for shi kkt-1 tripped from both t-1 tripped at 11:42 frr r-2 synchronized at 1:42 frr was under shut down ipped at 20:16 showir ion at 20:35. 182 tripped at 19:46; plai end and were sw kV Ckt-1 tripped at 1 a end and was synchronized chronized at 21:06 and	B D/W a at down n ends at om Hath 1:38. from 17 ng dist. A showing itched or 9:22 shoed on at on at 22	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R phase 2:20 to 18:05 for R/H at 132 kV. A,B,C, Z2 Juldah end and dist dist. R-phase,E/F relay at Khe n at 20:47. owing dist R-phase at Madunal 19:34. 1:10. chronized at 23:44.	ide. se and was se, E/F relay / Y-phase C.Z1,0/C relay at agrachari end ghat end and	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
) Bagerhat-Mongla 132 kV Ckt tr) Modunaghat 132/33 kV T1 tran) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12.) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33.) Meghnaghat 450 MW CCPB G' Tongi 132/33 kV T1 transformer bushing clamp.) Juldah-Halishahar 132 kV Ckt tr Halishahar end and was switched (Khagrachari-Kaptai 132 kV Ckt Madunaghat-Chandraghona 132 it 21, Ry-base at Chandraghona 18 aozan unit-1 tripped at 19:10. Raozan unit-2 tripped at 19:10. EGCB Haripur 412 MW GT sync n) Ishwardi-Baghabari 132 kV Ckt was switched on at 03:18(25/08	Descriptipped at 11:03 for RE sformer was under shiskt-1 tripped from both t-1 tripped at 11:42 from t-2 synchronized at 1: was under shut down tipped at 20:16 showir I on at 20:35. 182 tripped at 19:46; the showing the sh	B D/W and the down in ends at the ends at	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R pha: 7:20 to 18:05 for R/H at 132 kV,A,B,C, Z2 Juldah end and dist. R-phase,E/F relay at Khe n at 20:47. wing dist R-phase at Maduna; 19:34. 10. chronized at 23:44.	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
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) Bagerhat-Mongla 132 kV Ckt tr) Modunaghat 132/33 kV T1 tran) Cumilla(N)-Daudkandi 132 kV Ckt switched on at 10:12.) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33.) Meghnaghat 450 MW CCPP Group 10:00 km 10:00	Description of the control of the co	B DW at down and a dow	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 19:51 showing dist. A,B,C pha azari end showing dist. R phase 2:20 to 18:05 for R/H at 132 kV A,B,C, Z2 Juldah end and dist dist. R-phase,E/F relay at Khe n at 20:47. using dist R-phase at Madunal 19:34. 10. chronized at 23:44. 10(25/05/2019) showing dist. at 02:02(25/05/2019) showing dist. B-phase 2:02:02(25/05/2019) showing dist. B-phase 2:05/2019) showing dist. B-phase 3:05/2019) showing dist. B-phase 3:05/2019	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
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b) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans (Cumilla(N)-Daudkandi 132 kV Ckt switched on at 10:12. I) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. e) Meghnaghat 450 MW CCPP G' Tothing clampin 132/33 kV T1 transformer bushing clampin Julidah-Halishahar 132 kV Ckt transpin Julidah-Halishahar 132 kV Ckt and dist. R-phase, E/F relay at Ka Madunaghat-Chandraghona Wadunaghari Nadunaghat-Chandraghona 132 kV Ckt and dist. R-phase at Chandraghona Nadunaghat-Chandraghona 19:10. Roozan unit-1 tripped at 19:10. I Boco Haripur 412 MW GT sync J Swaczan unit-1 tripped at 19:10. J Swaczan unit-1 tripped at 19:10. J Gazipur RPCL-Tangal 132 kV Ckt was switched on at 03:18(25/06) O Fani-Cumilla 132 kV Ckt-2 trippe and dist. B-phase, dir. O(C at Cd. b) Madaripur-Gopalganj Ckt trippe and was switched on at 03:39(25. J Fani-Cumilla 132 kV Ckt-2 trippe and was switched on at 03:39(25.	Descriptipped at 11:03 for RE sformer was under shackt-1 tripped from both tt-1 tripped at 11:42 from the state of the shackt-1 tripped at 11:42 from the shackt-1 tripped at 11:42 from the shackt-1 tripped at 10:16 showing the shackt-1 tripped at 10:16 showing the shackt-1 tripped at 11:40 from the shackt-1 tripped shackt-1 tripped shackt-1 tripped shackt-1 tripped from both end (2019). Shackt-1 tripped from both (2019). Shackt-1 tripped from both (2019). Shackt-1 tripped from both (2019). Shackt-1 tripped	ut down a ends at on the total state of the total s	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 19:51 showing dist. A,B,C pha azari end showing dist. R, phast 2:20 to 18:05 for R/H at 132 kV A,B,C, Z2 Juldah end and dist dist. R-phase,E/F relay at Kha n at 20:47. owing dist R-phase at Maduna; 19:34. 10(25/05/2019) showing dist. at 02:02(25/05/2019) showing dist. at 02:02(25/05/2019) showing dist. B-phase at 08:42(25/05/2019).	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and use at Feni end I, C-phase	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,				agerhat S/S a	rea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. 1) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33. 2) Meghnaghat 450 MW CCPP G' 1) Tongi 132/33 kV T1 transformer bushing clamp. 3) Juldah-Halishahar 132 kV Ckt Halishahar end and was switched 1) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase at Chandraghon 1) Raozan unit-1 tripped at 19:10. 1) Raozan unit-1 tripped at 19:10. 1) EGCB Haripur 412 MW GT sync 1) Ishwardi-Baghaban 132 kV Ckt was switched on at 03:10(2506) 1) Feni-Curnilla 132 kV Ckt-2 tripp 1) Gazipur RPCL-Tangai 132 kV Ckt was switched on at 03:10(2506) 2) Feni-Gist. B-phase, dir. O/C at Cc 2) Madaripur-Gopalgan Ckt tripped and was switched on at 03:10(2506) 3) Faridpur S/S-Faridpur P/S Ckt tand was switched on at 03:10(2506) 3) Faridpur S/S-Faridpur P/S Ckt tand was switched on at 03:30(250) 3) Haguria 132/33 kV T-18T-2 trans	Descriptipped at 11:03 for RE former was under shickt-1 tripped from both t-1 tripped at 11:42 from the following from from the following from from from the following from from from the following from from from the following from from from the from from from the from from the from from from the from from from the from from from from from from from from	ut down and the transfer of transfer of the transfer of tr	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT si 19:51 showing dist. A,B,C pha azari end showing dist. R phasiz:20 to 18:05 for R/H at 132 kV,B,C, Z2 Juldah end and distribute. A,B,C, Z2 Juldah end and distribute. A,B,C, Z2 Juldah end and distribute. A phase,E/F relay at Khan at 20:47. wing dist R-phase at Maduna; 19:34. 10:25(05/2019) showing dist. 10:0. chronized at 23:44. 10(25/05/2019) showing dist. 2: at 03:02(25/05/2019) showing dist. 3: at 03:02(25/05/2019) showin	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and ase at Feni end I, C-phase dist. Z1, ABCN	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW 410 MW. IST 3,4,	ower interru	uption or	ccurred under Ba		
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 tran c) Cumilla(N)-Daudkandi 132 kV Ckt switched on at 10:12. d) Hathazari-Abul khini 230 kV Ck switched on at 10:12. d) Hathazari-Abul khini 230 kV Ckt and was switched on at 12:33. d) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp. d) Juldah-Halishahar 132 kV Ckt Halishahar end and was switched d) Khagrachari-Kaptai 132 kV Ckt Halishahar end and was switched d) Khagrachari-Kaptai 132 kV Ckt dist. 21 kR-phase LF relay at Ka Madunaghat-Chandraghona 132 kV Ckt Gozan unit-1 tripped at 19:10. EGCB Haripur 412 MW Gran d) Raozan unit-1 tripped at 19:10. FGCB Haripur 412 MW Gran d) Raozan unit-1 tripped at 19:10. FGCB Haripur 412 MW Gran d) Raozan unit-1 tripped at 19:10. FGCB Haripur 132 kV Ckt was switched on at 03:10/25/06 d) Gazipur RPCL-Tangal 132 kV Ck was switched on at 03:3(256) d) Madaripur-Gopalgari Ckt LVC d) Madaripur-Gopalgari Ckt 10:10 d) Madaripur-Gopalgari Ckt 10:10 d) Faridpur S/S-Faridpur P/S Ckt ti and was switched on at 03:3(256) Magyar 132/33 kV T-148T-2 tran Mohammadpur feeder fault, sho	Description of the control of the co	ut down a ends at the comment of the	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. A,B,C pha azari end showing dist. R, phase 2:20 to 18:05 for R/H at 132 kV A,B,C, Z2 Juldah end and dist dist. R-phase,E/F relay at Khe n at 20:47. wing dist R-phase at Maduna 19:34. 10. chronized at 23:44. 10(25/05/2019) showing dist. 10:20:2(25/05/2019) showing dist. at 02:02(25/05/2019) showing dist. 2:03:05/2019) showing dist. at 03:02(25/05/2019) showing dist. at 03:02(25/05/2019) showing dist. 2:03:05/05/2019) showing dist. 2:03:05/05/2019) showing dist. 2:03:05/05/2019) showing dist. 2:04:05/05/2019) showing dist. 2:05/05/2019) showing dist. 2:05	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and ase at Feni end 1, C-phase dist. Z1, ABCN 5 33 kV	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	About 28 MW PO 05:59 to 06:09.	ower interru	uption or	ccurred under Ba	agura S/S are	ea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 trans C Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. I) Hathazari-Abul khair 230 kV Ck and was switched on at 12:33.) Meghnaghat 450 MW CCPP G' I) Tongi 132/33 kV T1 transformer bushing clamp. I) Juldah-Halishahar 132 kV Ckt Halishahar end and was switched I) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase at Chandraghona I, Raozan unit-1 tripped at 19:10. I, Baozan unit-1 (Japta) I, Baozan unit-1 (J	Descriptipped at 11:03 for RE sformer was under shickt-1 tripped from both t-1 tripped at 11:42 frr F-2 synchronized at 1: was under shut down tipped at 20:16 showir lon at 20:35. 18.2 tripped at 19:46 18.2 tripped at 19:46 and was switch and was switch and was switch thronized at 21:06 and tripped from both end (20:19). Stormer tripped from both end (20:19). The control of the	ut down and the transfer of transfer of the transfer of tr	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R, phase 2:20 to 18:05 for R/H at 132 kV A,B,C, Z2 Juldah end and dist vide. R, phase,E/F relay at Kha n at 20:47. wing dist R-phase at Maduna; 19:34. 10(25/05/2019) showing dist. 1:00. chronized at 23:44. 10(25/05/2019) showing dist. 2:01. at 02:02(25/05/2019) showing dist. 2:01. at 03:02(25/05/2019) showing dist. 2:01. by showing dist. 2:02. by showing dist. 3:02. by showing dist. 3:02. by showing dist. 4:02. by showing dist. 4:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 2:02. by showing dist. 2:02. by showing dist. 3:02. by showing dist. 3:02. by showing dist. 4:02. by showing dist. 4:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 6:02. by showing	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and use at Feni end di, C-phase dist. Z1, ABCN o 33 kV Rampal 33 kV	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	ST 60 MW. 410 MW. ST 10 MW. ST 33,4, ST 10 MW. ST 10 MW. ST 10 MW. ST 11:03 to 12:16.	ower interru	uption or	ccurred under Ba	agura S/S are	ea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 tran c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. d) Hathazari-Abul khiar 230 kV Ck and was switched on at 12:33. e) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp. g) Julidah-Halishahar 132 kV Ckt tr Halishahar end and was switched h) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase E/F relay at Ka e) Madunaghat-Chandraghona 132 dist. Z1, R-phase at Chandraghona 132 dist. Z1, R-phase at 19:02 at e) Raozan unit-1 tripped at 19:02 at e) Raozan unit-1 tripped at 19:02 at e) Raozan unit-1 tripped at 19:02 e) Raozan unit-1 2 kW Ckt was switched on at 03:10(2506 e) Gazipur RPCL-Tangail 132 kV Ckt was switched on at 03:10(2506 e) Feni-Cumilla 132 kV Ckt-2 trippe and dist. B-phase, dir. O/C at Cc e) Madaripur-Gopalgan Ckt trippe and was switched on at 03:30(250 e) Feni-Cumilla 132 kV Ckt-2 trippe and dist. B-phase, dir. O/C at Cc e) Madaripur-Gopalgan Ckt trippe and was switched on at 03:30(250 e) Faritothed on at 03:30(2506 e) Magura 132/33 kV T-18T-2 tran- Mohammadpur feeder fault, sho	Descriptipped at 11:03 for RE sformer was under shickt-1 tripped from both t-1 tripped at 11:42 frr F-2 synchronized at 1: was under shut down tipped at 20:16 showir lon at 20:35. 18.2 tripped at 19:46 18.2 tripped at 19:46 and was switch and was switch and was switch thronized at 21:06 and tripped from both end (20:19). Stormer tripped from both end (20:19). The control of the	ut down and the transfer of transfer of the transfer of tr	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R, phase 2:20 to 18:05 for R/H at 132 kV A,B,C, Z2 Juldah end and dist vide. R, phase,E/F relay at Kha n at 20:47. wing dist R-phase at Maduna; 19:34. 10(25/05/2019) showing dist. 1:00. chronized at 23:44. 10(25/05/2019) showing dist. 2:01. at 02:02(25/05/2019) showing dist. 2:01. at 03:02(25/05/2019) showing dist. 2:01. by showing dist. 2:02. by showing dist. 3:02. by showing dist. 3:02. by showing dist. 4:02. by showing dist. 4:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 2:02. by showing dist. 2:02. by showing dist. 3:02. by showing dist. 3:02. by showing dist. 4:02. by showing dist. 4:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 6:02. by showing	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and use at Feni end di, C-phase dist. Z1, ABCN o 33 kV Rampal 33 kV	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	About 28 MW Po 11:03 to 12:16.	ower interru	uption or	ccurred under Ba	agura S/S are	ea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 tran c) Cumilla(N)-Daudkandi 132 kV Ckt switched on at 10:12. d) Hathazari-Abul khiar 230 kV Ck and was switched on at 12:33. d) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp. d) Juldah-Halishahar 132 kV Ckt tr Halishahar end and was switched d) Khagrachari-Kaptai 132 kV Ckt d) Saozan unit-1 tripped at 19:02 a d) Raozan unit-1 tripped at 19:02 a d) Raozan unit-1 tripped at 19:02 d) Raozan unit-1 2 kV Ckt was switched on at 03:10(2500 f) Cazipur RPCL-Tangail 132 kV Ckt was switched on at 03:10(2500 f) Peni-Cumilla 132 kV Ckt-2 trippe and dist. B-phase, dir. O/C at Cu d) Madaripur-Gopalganj Ckt trippe and was switched on at 03:39(25) d) Farifoun Si-Faridpur P/S Ckt and was switched on at 03:39(25) d) Faridpur S/S-Faridpur P/S Ckt and was switched on at 03:39(25) d) Faridpur S/S-Faridpur P/S Ckt and was switched on at 10:30(25) Magura 132/33 kV T-18T-2 tran Mohammadpur feeder faut, sho	Descriptipped at 11:03 for RE sformer was under shickt-1 tripped from both t-1 tripped at 11:42 frr F-2 synchronized at 1: was under shut down tipped at 20:16 showir lon at 20:35. 18.2 tripped at 19:46 18.2 tripped at 19:46 and was switch and was switch and was switch thronized at 21:06 and tripped from both end (20:19). Stormer tripped from both end (20:19). The control of the	ut down and the transfer of th	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 9:51 showing dist. A,B,C pha azari end showing dist. R, phase 2:20 to 18:05 for R/H at 132 kV A,B,C, Z2 Juldah end and dist vide. R, phase,E/F relay at Kha n at 20:47. wing dist R-phase at Maduna; 19:34. 10(25/05/2019) showing dist. 1:00. chronized at 23:44. 10(25/05/2019) showing dist. 2:01. at 02:02(25/05/2019) showing dist. 2:01. at 03:02(25/05/2019) showing dist. 2:01. by showing dist. 2:02. by showing dist. 3:02. by showing dist. 3:02. by showing dist. 4:02. by showing dist. 4:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 2:02. by showing dist. 2:02. by showing dist. 3:02. by showing dist. 3:02. by showing dist. 4:02. by showing dist. 4:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 5:02. by showing dist. 6:02. by showing	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and use at Feni end di, C-phase dist. Z1, ABCN o 33 kV Rampal 33 kV	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	About 28 MW Po 11:03 to 12:16.	ower interru	uption or	ccurred under Ba	agura S/S are	ea from
a) Bagerhat-Mongla 132 kV Ckt tr b) Modunaghat 132/33 kV T1 tran c) Cumilla(N)-Daudkandi 132 kV C switched on at 10:12. d) Hathazari-Abul khiar 230 kV Ck and was switched on at 12:33. e) Meghnaghat 450 MW CCPP G' Tongi 132/33 kV T1 transformer bushing clamp. g) Julidah-Halishahar 132 kV Ckt tr Halishahar end and was switched h) Khagrachari-Kaptai 132 kV Ckt and dist. R-phase E/F relay at Ka e) Madunaghat-Chandraghona 132 dist. Z1, R-phase at Chandraghona 132 dist. Z1, R-phase at 19:02 at e) Raozan unit-1 tripped at 19:02 at e) Raozan unit-1 tripped at 19:02 at e) Raozan unit-1 tripped at 19:02 e) Raozan unit-1 2 kW Ckt was switched on at 03:10(2506 e) Gazipur RPCL-Tangail 132 kV Ckt was switched on at 03:10(2506 e) Feni-Cumilla 132 kV Ckt-2 trippe and dist. B-phase, dir. O/C at Cc e) Madaripur-Gopalgan Ckt trippe and was switched on at 03:30(250 e) Feni-Cumilla 132 kV Ckt-2 trippe and dist. B-phase, dir. O/C at Cc e) Madaripur-Gopalgan Ckt trippe and was switched on at 03:30(250 e) Faritothed on at 03:30(2506 e) Magura 132/33 kV T-18T-2 tran- Mohammadpur feeder fault, sho	Descriptipped at 11:03 for RE sformer was under shickt-1 tripped from both t-1 tripped at 11:42 frr F-2 synchronized at 1: was under shut down tipped at 20:16 showir lon at 20:35. 18.2 tripped at 19:46 18.2 tripped at 19:46 and was switch and was switch and was switch thronized at 21:06 and tripped from both end (20:19). Stormer tripped from both end (20:19). The control of the	ut down and the transfer of th	and was switched on at 12:16. fro 9:50 to 11:15 for R/H LT st 19:51 showing dist. A,B,C pha azari end showing dist. A,B,C pha azari end showing dist. A,B,C, 22 Juliah end and Juliah end and Juliah end and Juliah end and Juliah end end end (25/05/2019) showing dist. B-pha end (65/2019) showing dist. B-pha	ide. se and was se, E/F relay / Y-phase C,Z1,O/C relay at agrachari end ghat end and Z1,T-phase and dist. Z1, and use at Feni end di, C-phase dist. Z1, ABCN o 33 kV Rampal 33 kV	3) Sika 4) Bhe 5) Sido	albaha S ramara dhirganj	About 28 MW Po 06:01 to 06:12.	ower interru	uption or	ccurred under Ba	agura S/S are	ea from