i			GRID COMPANY OF BANGLADESH I TONAL LOAD DESPATCH CENTER DAILY REPORT					QF-LDC-(
			DALL REPORT			Reporting Date :	25-Sep-20	· ngc
Till now the maximum g The Summary of Yesterd		12893 MW -Sep-20 Generation & D	lemand	21:00		29-May-19	obable Gen. & Demand	
Day Peak Generation :		9339.0 MW	Hour :	12:00	Min. Gen. at	8:00	7803 MW	
Evening Peak Generation :		11477.0 MW	Hour :	19:00	Available Max		14153 MW	
E.P. Demand (at gen end) :		11477.0 MW	Hour :	19:00	Max Demand (		10500 MW	
Maximum Generation : Total Gen. (MKWH) :		11477.0 MW 232.2	Hour : System Load Fac	19:00 tor : 84.28%	Reserve(Gene Load Shed	ration end)	3653 MW 0 MW	
			T THROUGH EAST-WEST INTERC					
Export from East grid to Wes				150 MW at	22:00	Energy		
Import from West grid to East Vater Level of Kaptai Lake at	st grid :- Maximum	25-Sep-20		MW at	-	Energy	- MKWHF	₹.
Actual :	96.17 Ft.(MSL		Ru	le curve : 104.56	Ft.( MSL )			
	•							
Gas Consumed :	Total =	1016.89 MMCFD.		Oil Consumed	(PDB) :	LIOD	**	
						HSD : FO :	Liter Liter	
							Liter	
Cost of the Consumed Fuel	(PDB+Pvt):	Gas :	Tk145,934,313					
:		Coal :	Tk72,060,526	Oil :	Tk519,504,201	Total :	Tk737,499,040	
	Load She	edding & Other Information						
Area	Yesterday				Today	11. (0.2	D	
	MW		Estimated Demand (S/S end) MW		Estimated She	dding (S/S end) MW	Rates of Shedding (On Estimated Demand)	
Dhaka		0:00	3742			0	0%	
Chittagong Area	0	0:00	1271			0	0%	
Khulna Area		0:00	1139			0	0%	
Rajshahi Area Cumilla Area		0:00 0:00	1029 930			0	0% 0%	
Mymensingh Area		0:00	930 750			0	0%	
Sylhet Area		0:00	421			ō	0%	
Barisal Area		0:00	193			0	0%	
Rangpur Area Total	0	0:00	579 <b>10053</b>			0	0%	
Total	<u> </u>		10053					
	Information of the G	Generating Units under shut dow	n.					
					_			
F	Planned Shut- Down			Forced Shut-	9) Meghnagha	t eummit		
				2) Bibiyana #3	10) Ashugani (	S)-360 MW		
				3) Ghorasal Uni	11) Sikalbaha-	225 MW.		
				4) Ashuganj uni	12) Sikalbaha-	150 MW.		
				5) Kaptai-2,4,5 6) Raozan #1,2				
				7) Sirajganj #1				
				8) Baghabari-7	MW & 100 MW	1		
	dditional Information	of Machines, lines, Interruptio	n / Forced Load shed etc.					
I A						Power Interrup		
Α	Descripti	on					tion	
	Descripti 2 transformer was unde	ion er shut down from 10:07 to 13:54	for A/M.		Comments or		tion	
a) Aminbazar 230/132 kV T- b) Bibiyana-Kaliakoir 400 kV	2 transformer was unde Ckt-1 was under shut d	er shut down from 10:07 to 13:54 down from 08:22 to 16:41 for C/l	M.		Comments or		tion	
a) Aminbazar 230/132 kV T- b) Bibiyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-	2 transformer was unde Ckt-1 was under shut d	er shut down from 10:07 to 13:54	M.		Comments or		tion	
a) Aminbazar 230/132 kV T- b) Bibiyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T- on at 12:15.	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at	er shut down from 10:07 to 13:54 down from 08:22 to 16:41 for C/l t 11:15 due to HV CB trip and w	M. as switched		Comments or		tion	
a) Aminbazar 230/132 kV T- b) Bibiyana-Kaliakor 400 kV c) Barapukuria 132/33 kV T- on at 12:15. d) After maintenance AES H	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & ST	er shut down from 10:07 to 13:54 down from 08:22 to 16:41 for C/l	M. as switched 3:26 respectively.				n occurred under Bogura S.	/S area
a) Aminbazar 230/132 kV T- b) Bibiyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T- on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & ST ansformer was under shi roblem.	er shut down from 10:07 to 13:5- down from 08:22 to 16:41 for C/I t 11:15 due to HV CB trip and w T were synchronized at 12:15,13 ut down from 12:01 to 12:54 du	M. as switched 3:26 respectively.			power interruption		/S area
a) Aminbazar 230/132 kV T- b) Bibiyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T- on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tre Dupchachia feeder DS p f) After maintenance Sylhet 2.	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & ST ansformer was under sh roblem. 225 MW CCPP GT was	er shut down from 10:07 to 13:5- town from 08:22 to 16:41 for C/I t 11:15 due to HV CB trip and w T were synchronized at 12:15,13 ut down from 12:01 to 12:54 du synchronized at 13:29.	M. as switched 3:26 respectively. e to 33 kV		About 10 MW   from 12:01 to	power interruption 12:54.	n occurred under Bogura S	
a) Aminbazar 230/132 kV T-b) Bibiyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-1 & T-Dupchachia feeder DS p f) Dupchachia feeder DS p f) Bogura 132/33 kV T-1 & S g) Bogura 132/33 kV T-1 & S	2 transformer was unde Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & S1 ansformer was under sh roblem. 225 MW CCPP GT was I2 transformer tripped a	er shut down from 10:07 to 13:5- down from 08:22 to 16:41 for C/I t 11:15 due to HV CB trip and w T were synchronized at 12:15,13 ut down from 12:01 to 12:54 du	M. as switched 3:26 respectively. e to 33 kV		About 10 MW   from 12:01 to	power interruption 12:54.		
a) Aminbazar 230/132 kV T-b) Bibiyana-Kaliakoir 400 kV ob Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS pf) After maintenance Sylhetz (g) Bogura 132/33 kV T-1 & 1 and were switched on at 1	2 transformer was unde Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & Sl ansformer was under sh roblem. 225 MW CCPP GT was T2 transformer tripped a 4:08	er shut down from 10:07 to 13:5- town from 08:22 to 16:41 for C/I t 11:15 due to HV CB trip and w T were synchronized at 12:15,13 ut down from 12:01 to 12:54 du synchronized at 13:29.	M. as switched b: 26 respectively. te to 33 kV		About 10 MW   from 12:01 to 4	power interruption 12:54.	n occurred under Bogura S	
a) Aminbazar 230/132 kV T. b) Bibiyana-Kaliakoir 400 kV o b) Barapukuria 132/33 kV T- on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tre Dupchachia feeder DS p f) After maintenance Sylnet 2 g) Bogura 132/33 kV T-1 & 1 and were switched on at 1 h) Mymensing 132/33 kV T-7 i) After maintenance Bhola 2 h After maintenance Bhola 2	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & S1 ansformer was under sh roblem. 2255 MW CCPP GT was 12 transformer tripped a 4:08 2 transformer was unde 2 transformer was unde	er shut down from 10:07 to 13:56 down from 88.22 to 16:41 for CI 1.11:15 due to HV CB trip and w T were synchronized at 12:15,15 ut down from 12:01 to 12:54 du synchronized at 13:29, tt 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 s synchronized at 14:30.	M. as switched bl:26 respectively. e to 33 kV  ia feeder CT burst  O for C/M.		About 10 MW   from 12:01 to 4	power interruption 12:54.	n occurred under Bogura S	
a) Aminbazar 230/132 kV T- b) Biblyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T- on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS p f) After maintenance Sylhet i g) Bogura 132/33 kV T-4 st and were switched on at 1 h) Mymensing 132/33 kV T-6 i) After maintenance Bhaja 2 j) After maintenance Shaja (b)	2 transformer was under shut d 4 transformer tripped at aripur 360 MW GT & SI ansformer was under sh roblem.  225 MW CCPP GT was 72 transformer tripped a 4:09 & 2 transformer was under \$25 MW CCPP STG WCCPP STG WCCPP STG WGT WGT WGT WGT WGT WGT WGT WGT WGT W	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CI 11:15 due to HV CB trip and w I were synchronized at 12:15,15 ut down from 12:01 to 12:54 du synchronized at 13:29. It 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 s synchronized at 14:30.	M. as switched b.26 respectively. e to 33 kV ia feeder CT burst 0 for C/M.		About 10 MW   from 12:01 to 4	power interruption 12:54.	n occurred under Bogura S	
a) Aminbazar 230/132 kV T-b) Bibiyana-Kaliakoir 400 kV oj Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES He) Bogura 132/33 kV T-2 tre Dupchachia feeder DS pf. After maintenance Syllet s) Bogura 132/33 kV T-4 s and were switched on at 1 h) Mymersing 132/33 kV T-2 j) After maintenance Bhola 2 j) After maintenance Bhola 2 j) After maintenance Shahja k) Hasnabad 132/3/3 kV T-2 j	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & S1 ansformer was under sh roblem. 225 MW CCPP GT was 12 transformer tripped a 4:08 2 transformer was unde 25 MW CCPP STG was 4:08 2 transformer was under 25 MW CCPP STG was 4:08 4:08 4:08 4:08 4:08 4:08 4:08 4:08 4:08 5:08 5:08 6:08	er shut down from 10:07 to 13:56 town from 82:25 to 16:41 for CI 11:15 due to HV CB trip and w T were synchronized at 12:15,15 ut down from 12:01 to 12:54 du synchronized at 13:29.  14 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 s synchronized at 14:30.  16/mer was switched on at 18:0 shut down from 14:13 to 19:25 shut down from 14:13 to 19:25.	M. as switched bl:26 respectively. e to 33 kV ia feeder CT burst 0 for C/M. 5. for C/M.		About 10 MW   from 12:01 to 10 MW   from 13:33 to 10 MW   from 13:	power interruption 12:54. power interruption 14:08.	n occurred under Bogura S.	/S area
a) Aminbazar 230/132 kV T-b) Biblyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS pf. After maintenance Sylhet 2) Bogura 132/33 kV T-4 in After maintenance Sylhet 2) Holling the Sylhet S	2 transformer was under CkH-1 was under shut d 4 transformer tripped at aripur 360 MW GT & S1 ansformer was under shotolem. 225 MW CCPP GT was 12 transformer tripped a 22 transformer was under 25 MW CCPP STG was 4 upur 132/33 kV 11 trans transformer was under ansformer tripped at 22. us to 33 kV B-phase ce	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CII. 111:15 due to HV CB trip and w T were synchronized at 12:15,13 ut down from 12:01 to 12:54 du synchronized at 13:29. to 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:46 s synchronized at 14:30. sformer was switched on at 18:0 shut down from 14:13 to 19:22 23 from both side showing OIC able burst and was switched on a bush burst and was switched on bush burst and was switched on bush burst and was switched on such switched on the switched the switche	M. as switched black respectively. e to 33 kV lia feeder CT burst O for C/M.  5. for C/M. relay at 132 kV side at 09:34.		About 10 MW from 12:01 to About 60 MW from 13:33 to About 50 MW	power interruption 12:54. power interruption 14:08.	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat	/S area
a) Aminbazar 230/132 kV T-b) Bibiyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 trz Dupchachia feeder DS p f) After maintenance Sylhet 2; g) Bogura 132/33 kV T-1 h) Mymensing 132/33 kV T-1 h) Mymensing 132/33 kV T-2 l) After maintenance Bhola 2; d) After maintenance Brola 2; d) After maintenance Brola 2; d) Fire maintenance Brola 2; d) Bagerhat 132/33 kV T-2 l) Bagerhat 132/33 kV T-1 k) E/F relay at 33 kV side c) Bagerhat 132/33 kV T-2 l)	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at 4 transformer tripped at ansformer was under sh roblem. 225 MW CCPP GT was 225 MW CCPP STG was 25 MW CCPP STG was 4 transformer was under 4 transformer was under transformer tripped at 22 transformer was under 4 transformer tripped at 22 transformer tripped a	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CII 11:15 due to HV CB trip and w If were synchronized at 12:15, 13 ut down from 12:01 to 12:54 du synchronized at 13:29, at 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 synchronized at 14:30. Gormer was switched on at 18:05 shut down from 14:13 to 19:22 23 from both side showing OIC 24 from both side showing OIC 24 from both side showing OIC 25 from both side showing OIC 24 from both side showing OIC 25	M. as switched black respectively. e to 33 kV lia feeder CT burst O for C/M.  5. for C/M. relay at 132 kV side at 09:34.		About 10 MW from 12:01 to About 60 MW from 13:33 to About 50 MW	power interruption 12:54. power interruption 14:08.	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat	/S area
a) Aminbazar 230/132 kV T-b) Biblyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS pf , After maintenance Sylfet: g) Bogura 132/33 kV T-1 ks and were switched on at 1 h) Mymensing 132/33 kV T-2; d) After maintenance Shajiak k) Hasnabad 132/33 kV T-1 tra & E/F relay at 33 kV sidec m) Bagerhat 132/33 kV T-1 and the switched on at 2 and was switched on at 2 minute 132/33 kV T-2 and 3 kV sidec m) Bagerhat 132/33 kV T-2 and was switched on at 2 and	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & ST ansformer was under sh croblem. 225 MW CCPP GT was 225 MW CCPP GT was 22 transformer tripped at 4:08 2 transformer was under 225 MW CCPP STG was 400 UCPP STG w	er shut down from 10:07 to 13:56 uown from 82:25 to 16:41 for CII 111:15 due to HV CB trip and w  T were synchronized at 12:15.13 ut down from 12:01 to 12:54 du synchronized at 13:29. ut 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 synchronized at 14:30. stormer was switched on at 18:0 shut down from 14:13 to 19:22 22:31 from both side showing OIC 22:23 from both side showing EII 22:23 from both side showing EII 23:25 from both side showing EII 23:26 from both side showing EII 23:26 from both side showing EII 24:26 from both side showing EII 25:27 from both side showing EII 26:27 from both side showing EII 27:27 from both side showing E	M. as switched black respectively. e to 33 kV lia feeder CT burst O for C/M.  5. for C/M. relay at 132 kV side at 09:34.		About 10 MW from 12:01 to About 60 MW from 13:33 to About 50 MW	power interruption 12:54. power interruption 14:08.	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat	/S area
a) Aminbazar 230/132 kV T-b) Bibiyana-Kaliakoir 400 kV o) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachis feeder DS p f) After maintenance Sylhet 2 g) Bogura 132/33 kV T-3 k) and were switched on at 1 h) Mymensing 132/33 kV T-3 k) After maintenance Bhola 2 j) After maintenance Shahja k) Hasnabad 132/33 kV T-1 k a E/F relay at 33 kV side c m) Bagerhat 132/33 kV T-1 and was switched on at 2 n) Aday and 132 kV bus-2 w	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & S1 ansformer was under sh roblem. 225 MW CCPP GT was 72 transformer tripped at 25 MW CCPP STG 25 MW CCPP STG 25 MW TOP STG 25 W CCPP STG 25 W CPP STG 26 W CPP STG 26 W CPP STG 27 W CPP STG	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CI 111:15 due to HV CB trip and w If were synchronized at 12:15, 13 ut down from 12:01 to 12:54 du synchronized at 13:29, 11:13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 synchronized at 14:30. former was switched on at 18:0 shut down from 14:13 to 19:22 23 from both side showing OC 23 from both side showing OC 22.33 from both side showing EI/ be 07:08 for C/M.	M. as switched b: 26 respectively. te to 33 kV tia feeder CT burst 0) for C/M. 5. for C/M. relay at 132 kV side at 09:34. relay from both side		About 10 MW from 12:01 to About 60 MW from 13:33 to About 50 MW	power interruption 12:54. power interruption 14:08.	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat	/S area
a) Aminbazar 230/132 kV T-b) Biblyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-c) nat 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS pf ,0 After maintenance Sylnet: g) Bogura 132/33 kV T-1 k1 and were switched on at 1 h) Mymensing 132/33 kV T-2; d) After maintenance Shalpak k) Hasnabad 132/33 kV T-1 tra & E/F relay at 33 kV side cm) Bagerhat 132/33 kV T-2; and was switched on at 2; and was sw	2 transformer was under Ckt-1 was under shut d 4 transformer tripped at aripur 360 MW GT & S1 ansformer was under sh roblem. 225 MW CCPP GT was 225 MW CCPP GT was 22 transformer tripped a 4-108 2 transformer was under 54 MW CCPP STG was 400 MW STG 400 MW STG 400 MW STG 50 MW S	er shut down from 10:07 to 13:56 uown from 82:25 to 16:41 for CII 111:15 due to HV CB trip and w  T were synchronized at 12:15.13 ut down from 12:01 to 12:54 du synchronized at 13:29. ut 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 synchronized at 14:30. stormer was switched on at 18:0 shut down from 14:13 to 19:22 22:31 from both side showing OIC 22:23 from both side showing EII 22:23 from both side showing EII 23:25 from both side showing EII 23:26 from both side showing EII 23:26 from both side showing EII 24:26 from both side showing EII 25:27 from both side showing EII 26:27 from both side showing EII 27:27 from both side showing E	M. as switched b.26 respectively. e to 33 kV ia feeder CT burst 0 for C/M. for C/M. for C/M. Felay at 132 kV side at 09:34. Frelay from both side		About 10 MW from 12:01 to About 60 MW from 13:33 to About 50 MW from 22:23 to 6	power interruption 12:54. power interruption 14:08. power interruption 19:34(25-09-2020	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat	/S area
a) Aminbazar 230/132 kV T-b) Bibiyana-Kaliakoir 408 kV c) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS p f) After maintenance Sylhet: 9) Bogura 132/33 kV T-1 at and were switched on at 1 h) Mymensing 132/33 kV T-2 i) After maintenance Shajhak k) Hasnabad 132/33 kV T-2 i) Bagerhat 132/33 kV T-1 tr & E/F relay at 33 kV t-2 and was switched on at 2 on Bagerhat 132/33 kV T-2 in Attenual transparent 132/33 kV T-1 transparent 132/33 kV T-2	2 transformer was under At transformer tripped at aripur 360 MW GT & ST stronger at transformer was under sh notoiem. 225 MW CCPP GT was 225 MW CCPP GT was 225 MW CCPP STG was 4:08 2 transformer was under 54 MW CCPP STG was pur 132/38 VM T1 trans transformer was under stransformer tripped at 22 due to 33 kV B-phase cs transformer tripped at 22 3:05. as under shut down sinc ST was under shut down sinc ST was under shut down 3:00.4 kV) transformer was under shut down 3:00.4 kV) transformer 4:00 transformer was under shut down 5:00 transformer was under shut 4:00 transformer was under shut 5:00 tr	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CIL 11:15 due to HV CB trip and w T were synchronized at 12:15,15 ut down from 12:01 to 12:54 du synchronized at 13:29. ut 3:30 due to 33 kV Dupchach er shut down from 15:30 to 17:46 synchronized at 14:30. Grower was switched on at 18:05 shut down from 14:13 to 19:22 23 from both side showing OIC able burst and was switched on 2:23 from both side showing OIC able burst and was switched on:2:23 from both side showing OIC able burst and was switched on:2:23 from both side showing OIC able burst and was switched on:2:25 from both side showing OIC able burst and was switched on:2:25 from both side showing OIC able burst and was switched on:2:25 from both side showing OIC able burst and was switched on:2:25 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:2:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both side showing OIC able burst and was switched on:3:26 from both si	M. as switched b: 26 respectively. te to 33 kV  ia feeder CT burst 0 for C/M.  for C/M. for C/M. relay at 132 kV side at 09:34. Frelay from both side of 132 kV bus-2: r dropout fuse		About 10 MW from 12:01 to 1 About 60 MW from 13:33 to 1 About 50 MW from 22:23 to 6 About 10 MW	power interruption 12:54. power interruption 14:08. power interruption 19:34(25-09-2020	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat n occurred under Bagerhat	/S area
a) Aminbazar 230/132 kV T-b) Bibyana-Kaliakoir 400 kV o Barapukuria 132/33 kV T-c on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS p f) After maintenance Sylhet; g) Bogura 132/33 kV T-15 and were switched on at 1 h) Mymersing 132/33 kV T-15 d) After maintenance Bhola 2 j) After maintenance Bhola 2 j) After maintenance Bhola 2 j) After maintenance Bhola C j) After maintenance Bhola c) hasnabad 132/33 kV T-1 tra Self-relay at 33 kV side m) Bagerhat 132/33 kV T-1 tra Self-relay at 33 kV side m) Bagerhat 132/33 kV T-2 and was switched on at 2 n) Ashuganj 225 MW CCPP p) Benapole 132/33 kV T treplacement of Auxiliary (3) AKSML S/S 200 kV bus C	2 transformer was under At transformer tripped at aripur 360 MW GT & S1 ansformer was under sh troblem. 225 MW CCPP GT was 225 MW CCPP GT was 225 MW CCPP STG was 4:08 2 transformer was under 25 MW CCPP STG was 4:09 2 transformer was under 3:00 4:00 2 transformer was under 4:00 2 transformer tripped at 2:00 3:05. as under shut down sinc ST was under shut down sansformer was under 3:00. 4:00 3:00 4:00 5:0	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CII.  111:15 due to HV CB trip and w  T were synchronized at 12:15,13 ut down from 82:20 to 12:55 du  synchronized at 13:29.  synchronized at 13:29.  synchronized at 13:29.  synchronized at 14:30.  former was switched on at 18:0 synchronized at 14:30.  former was switched on at 18:0 synchronized at 14:30.  synchronized at 14:30.  former was switched on at 18:0 synchronized at 16:30.  commer was switched on at 18:0 synchronized at 16:30.  commer was switched on 2:23 from both side showing OIC able burst and was switched on 2:23 from both side showing EII.  commercial transport of the 10:00 for CIM.  In since 66:26 due to CIM mainth ut down from 07:27 to 10:03 for 10:00 for 10:	M. as switched b: 26 respectively. e to 33 kV  ia feeder CT burst  O for C/M.  5. for C/M. relay at 132 kV side at 09:34. Frelay from both side  of 132 kV bus-2: r dropout fuse as switched on at 07:02.		About 10 MW from 12:01 to 1 About 60 MW from 13:33 to 1 About 50 MW from 22:23 to 6 About 10 MW	power interruption 12:54.  power interruption 14:08.  power interruption 19:34(25-09-2020	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat n occurred under Bagerhat	/S area
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a) Aminbazar 230/132 kV T-b) Biblyana-Kaliakoir 400 kV c) Barapukuria 132/33 kV T-on at 12:15. d) After maintenance AES H e) Bogura 132/33 kV T-2 tra Dupchachia feeder DS p f) After maintenance Sylhet i g) Bogura 132/33 kV T-2 tra Dupchachia feeder DS p f) After maintenance Sylhet i and were switched on at 1 h) Mymensing 132/33 kV T-2 i) After maintenance Shalpia k) Hasnabad 132/33 kV T-2 i) Bagerhat 132/33 kV T-2 in Great 132/33 kV T-2 in Great 132/33 kV T-2 in Great 132/33 kV T-1 tra § E/F relay at 33 kV Side c m) Bagerhat 132/33 kV T-1 tra § E/F relay at 33 kV Side c m) Bagerhat 132/33 kV T-1 tra § E/F relay at 32/35 kV T-1 traplacement of Audilary (C) AKSML S/S 230 kV Dus c r) Ghorasal 230/132 bus-2 w) BSRM-GPH 230 kV CKt-07-07/25-09-2020) i) AKSML 230/33 kV transfer	2 transformer was under shut d 4 transformer tripped at 4 transformer tripped at 4 transformer tripped at aripur 360 MW CT & ST 1 transformer was under sh roblem. 225 MW CCPP GT was 1225 MW CCPP GT was 22 transformer tripped at 25 MW CCPP STG was 4 by 11 2073 8 VY 11 transformer was under short of the 12 transformer tripped at 22 305. as under shut down sinc ST was under shut down sinc ST wa	er shut down from 10:07 to 13:56 down from 82:25 to 16:41 for CIL 11:15 due to HV CB trip and w If were synchronized at 12:15,15 ut down from 12:01 to 12:54 du synchronized at 13:29. It 13:33 due to 33 kV Dupchach er shut down from 15:30 to 17:44 s synchronized at 14:30. Grown was witched on at 18:05 shut down from 15:30 to 17:44 s synchronized at 14:30. Stormer was switched on at 18:05 shut down from 14:13 to 19:22 23 from both side showing OLC 325 from both side showing OLC 325 from both side showing ELF are 10:05 for CIM. In since 06:26 due to CIM maint hat down from 07:27 to 10:33 for showing OLC & LIO relay and w 18:10 09:28(25-09-2020) for red BSRM end showing dist Z-2 and to bus PT fault and was switched showing the 15:25 on 25:25 on	M. as switched b: 26 respectively. te to 33 kV  ta feeder CT burst 0) for C/M. 5. for C/M. relay at 132 kV side at 09:34. relay from both side of 132 kV bus-2. r dropout fuse as switched on at 07:02. hot maintenance. I was switched on at the do nat the		About 10 MW from 12:01 to 1 About 60 MW from 13:33 to 1 About 50 MW from 22:23 to 6 About 10 MW	power interruption 12:54.  power interruption 14:08.  power interruption 19:34(25-09-2020	n occurred under Bogura S. n occurred under Bogura S. n occurred under Bagerhat n)).	/S area
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