				GRID COMPANY OF BANGLADESH I TIONAL LOAD DESPATCH CENTER	LTD.						QF-LDC-0
			NA	DAILY REPORT							Page -
Till now the maximu	ım generatio	n ie · -	12893 MW			21:00	Hrs on	Reportin 29-May-	g Date :	28-Oct-20	
The Summary of Ye	sterday's	27-Oct-20	Generation & De	mand		21.00				ble Gen. & Demand	
Day Peak Generation	: 1	9190.0		Hour:		:00	Min. Gen. at		00	7680 MW	
Evening Peak Generat		11294.0		Hour :		:00	Available Max G		:	15043 MW	
E.P. Demand (at gen e	nd):	11294.0		Hour:		:00	Max Demand (E			11500 MW	
Maximum Generation		11294.0 222.4	MW	Hour:		:00 :06%	Reserve(General Load Shed	ation end)		3543 MW 0 MW	
Total Gen. (MKWH)		222.4	EXPORT / IMPOI	System Load F RT THROUGH EAST-WEST INTERC	ONNECTOR : 02	.00%	Load Sried			U MW	
Export from East grid to	West arid :-	Maximum	27.1 01.1 7 11.11 01	ti ilitooon Enoi ileoi iitiEito	-37 MV	V at	20:00		Energy	MKWHR.	
Import from West grid			-		MV	N at	-		Energy	- MKWHR.	
evel of Kaptai Lake at			28-Oct-20								
Actual :	0.00	Ft.(MSL),		F	Rule curve :	108.50	Ft.( MSL )				
Gas Consumed :	Total =	1176 22	MMCFD.		Oil	Consumed	(PDR) ·				
Oda Consumou .	rotai –	1170.22	WIWIOI D.		Oil	Consumou	(1 00).	HSD :		Liter	
								FO :		Liter	
Cost of the Consumed	Fuel (PDB+F	Gas :		Tk163,531,931							
:		Coal :		Tk71,503,955		Oil :	Tk270,842,937		Total :	Tk505,878,823	
			- 9 044	4:							
	<u>!</u>	oad Sheddin	g & Other Informa	ation							
Area	Yesterda	u					Today				
Alca	i colciua	,		Estimated Demand (S/S end)			Estimated Shed	Idina (S/S	end)	Rates of Shedding	
	MW			MW			Loaniatou Oliet	MW	ou,	(On Estimated Demand)	
Dhaka	0	0:00		4043				(	)	0%	
Chittagong Area	0	0:00		1376					)	0%	
Khulna Area	0	0:00		1233					)	0%	
Rajshahi Area	0	0:00		1114					)	0%	
Cumilla Area	0	0:00		1006 812					)	0% 0%	
Mymensingh Area Sylhet Area	0	0:00		812 453					)	0%	
Barisal Area	0	0:00		209					)	0%	
Rangpur Area	0	0:00		626					Ď	0%	
Total	0			10872					0	*	
	Information	of the Genera	ting Units under sh	ut down.							
Pla	nned Shut- D	own			Fo	rced Shut-	Down				
						Barapukuria					
						Baghabari-7					
						Ghorasal Un					
						Ashuganj un	t-3,5				
						Kaptai-2 Raozan #2					
						Siddirganj-3	I S MMM				
						Haripur 412					
						Chandpur-16					
					1-7						
Ad	ditional Inforr	nation of Mac	chines, lines, Inter	ruption / Forced Load shed etc.							
		Description					Comments on	Power Int	erruption	1	
			ST was synchronize	ed at 09:27.							
a) After maintenance A		2 tripped at 0		rip and was switched on at 09:47.							
a) After maintenance A     b) Aminbazar-Megnagh	at 230 kV Ckt						1				
a) After maintenance A b) Aminbazar-Megnagh c) Rangamati-Chandra	nat 230 kV Ckt ghona 132 kV	Ckt-2 was und									
a) After maintenance A b) Aminbazar-Megnagh c) Rangamati-Chandra d) Tongi-Bashundhara	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2	Ckt-2 was und was under shu	t down from 09:00	to 15:58 for A/M.							
a) After maintenance A b) Aminbazar-Megnagh c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj S/S-Mac	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 langanj P/S 13	Ckt-2 was und was under shu 2 kV Ckt was	t down from 09:00 under shut down fr	to 15:58 for A/M. om 08:27 to 17:22 for A/M.							
a) After maintenance A b) Aminbazar-Megnagt c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj S/S-Mac f) HVDC shunt reactor	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 langanj P/S 13 10CF12 at 230	Ckt-2 was und was under shu 2 kV Ckt was ) kV was unde	t down from 09:00 under shut down fr r shut down from 0	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M.							
a) After maintenance A b) Aminbazar-Megnagt c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj S/S-Mac f) HVDC shunt reactor g) Palashbari 132 kV B	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 langanj P/S 13 10CF12 at 230 us coupler CB	Ckt-2 was und was under shu 2 kV Ckt was ) kV was unde was under sh	t down from 09:00 under shut down fr r shut down from 0 ut down from 10:25	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. i to 12:20 for A/M.							
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj S/S-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/83 i	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 langanj P/S 13 10CF12 at 230 us coupler CB kV T-1 transfol	Ckt-2 was und was under shu 2 kV Ckt was ) kV was unde was under sh mer was unde	t down from 09:00 under shut down fr r shut down from 0 ut down from 10:25 er shut down from 0	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. s to 12:20 for A/M. 18:06 to 16:50 for A/M.							
a) After maintenance A b) Aminbazar-Megnagt c) Rangamati-Chandra d) Tongl-Bashundhara e) Madanganj S/S-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 j) Shahjibazar 132/33 k	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 v langanj P/S 13 10CF12 at 230 us coupler CB kV T-1 transfor 3 kV T-2 transfor V T-2 transfor	Ckt-2 was und was under shu 2 kV Ckt was 0 kV was under was under sh mer was under former was under	t down from 09:00 under shut down fr r shut down from 0 ut down from 10:25 r shut down from 0 der shut down from 0 r shut down from 0	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. i to 12:20 for A/M. 8:06 to 16:50 for A/M. 09:01 to 16:43 for A/M. 9:04 to 16:54 for C/M.							
a) After maintenance A b) Aminbazar-Megnagf o; Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj (Si-Suhuntenacor) g) Palashbari 132 kV B h) Fenchuganj 132/33 i) Mohastanghor 132/3 j) Shahjibazar 132/3	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 v langanj P/S 13 10CF12 at 230 us coupler Ck VV T-1 transfor 3 kV T-2 transfor var 230 kV Ckt	Ckt-2 was under shu 2 kV Ckt was 3 kV was under was under sh mer was under former was under mer was under ander sh	t down from 09:00 under shut down fr ir shut down from 0 ut down from 10:25 er shut down from 0 der shut down from r shut down from 0 shut down from 09:	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. 10:1220 for A/M. 10:1220 for A/M. 10:06 10:15:06 for A/M. 10:01 to 16:43 for A/M. 10:01 to 16:44 for C/M. 10:05 16:27 for A/M.							
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj S/S-Mad f) HVIC Shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 i j) Shahjibazar 132/33 kV j) Mohastanghor 132/33 k) Megnaghat-Aminbaz h) Mongla 132/33 kV T-	nat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 ' anganj P/S 13 10CF12 at 23I us coupler CB kV T-1 transfor 3 kV T-2 transfor 4 r-2 transfor 4 r-2 transfor 4 r-2 transfor 4 r-2 transfor	Ckt-2 was under shu 2 kV Ckt was 3 kV was under was under sh mer was under former was under are was under are was under at was under sh	t down from 09:00 under shut down fr ir shut down from 0 ut down from 10:25 er shut down from 0 der shut down from r shut down from 0 shut down from 09:	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. i to 12:20 for A/M. 8:06 to 16:50 for A/M. 09:01 to 16:43 for A/M. 9:04 to 16:54 for C/M.			About 26 MW p	ower interr	uption oc	curred under Mongla S/S a	rea
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongl-Bashundhara e) Madanganj S/S-Mac f) H/VDC Shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 i) Mohastanghor 132/3 i) Mohastanghor 132/3 k) Megnaghat-Aminbaz l) Mongla 132/33 kV T. 33 kV buses and wer	at 230 kV Ckt ghona 132 kV 132 kV Ckt-2 v langanj P/S 13 10CF12 at 23 us coupler CB kV T-1 transfor 3 kV T-2 transfor V T-2 transfor v T-2 transfor kV T-2 transfor kV T-2 transfor v T-2 transfor v T-2 transfor v T-2 transfor	Ckt-2 was under shu 2 kV Ckt was 0 kV was under sh was under sh mer was under ormer was under the was under the was under shormer tripped at 17:39.	t down from 09:00 under shut down fr or shut down from 0 ut down from 10:25 er shut down from 0 der shut down from 0 shut down from 0 shut down from 09: at 17:27 showing E	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. 10:12:20 for A/M. 10:12:20 for A/M. 10:06 10:15:06 for A/M. 10:06 10:16:06 for A/M. 10:07 to 16:43 for A/M. 10:07 to 16:45 for C/M. 10:5 to 16:27 for A/M.			About 26 MW p from 17:27 to 1	ower interr 7:39.	uption oc	curred under Mongla S/S a	rea
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 i h) Mohastangbor 132/33 k) j) Shahjibazar 132/33 kV T- 33 kV buses and wern m) Kalakiori 400 kV Bu	hat 230 kV Ckt ghona 132 kV 132 kV Ckt-2; langanj P/S 13 10CF12 at 23( us coupler CB kV T-1 transfor 3 kV T-2 transfor car 230 kV Ckt 1 & T-2 transfor car 230 kV ckt 1 & T-2 transfor e switched on a s-1 was under	Ckt-2 was under shu 2 kV Ckt was 0 kV was under was under sh mer was under former was under -1 was under s ormers tripped at 17:39. shut down fro	t down from 09:00 under shut down fr shut down from 10:25 er shut down from 10:25 er shut down from 0der shut down from 0 shut down from 09: at 17:27 showing I m 06:18 to 07:42(2)	to 15:58 for A/M. 9:24 to 15:25 for A/M. 9:24 to 15:25 for A/M. 9:24 to 15:25 for A/M. 8:06 to 16:50 for A/M. 8:06 to 16:50 for A/M. 09:01 to 16:43 for A/M. 09:01 to 16:45 for C/M. 05 to 16:27 for A/M. 12:27 for A/M.			About 26 MW p from 17:27 to 1	ower interr 7:39.	uption oc	curred under Mongla S/S a	rea
a) After maintenance A b) Aminbazar-Megnagi o c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj (S/s-Mac f) HVDC shunt reactor g) Palashbari 132 kV b) Fenchuganj 132/33 i) Mohastanghor 132/33 i) Mohgal 132/33 kV T- 33 kV buses and wer m) Kaliakoir 400 kV Bu N Kabipur-Kaliakoir 13	at 230 kV Ckt ghona 132 kV 132 kV Ckt-2; langanj P/S 13 10CF12 at 23l us coupler CB kV T-1 transfor 8 kV T-2 transfor 2 T-2 transfor 2 x T-2 transfor	Ckt-2 was under shu 12 kV Ckt was onder shu 22 kV Ckt was 50 kV was under shorter was under sommer was under was under sommer stripped at 17:39.  shut down fro is under shut own fro is under shut ow	t down from 09:00 under shut down fr ir shut down from 0 ut down from 10:28 er shut down from 0 der shut down from 0 shut down from 09: at 17:27 showing I m 06:18 to 07:42(2 down from 06:25 to	to 15:58 for A/M. om 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. 10:12:20 for A/M. 10:12:20 for A/M. 10:06 10:15:06 for A/M. 10:06 10:16:06 for A/M. 10:07 to 16:43 for A/M. 10:07 to 16:45 for C/M. 10:5 to 16:27 for A/M.			About 26 MW p from 17:27 to 1	ower interr 7:39.	uption oc	curred under Mongla S/S a	rea
a) After maintenance A b) Aminbazar-Megnagi co c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/83 j) Shahjibazar 132/33 kV T- 33 kV buses and wern j) Kalakior 400 kV Bu n) Kabiprur-Kaliakoir 13 j) Kabiprur-Kaliakoir 13	at 230 kV Ckt ghona 132 kV 132 kV Ckt-2 · langanj P/S 13 10CF12 at 23 lus coupler CB vV T-1 transfor 3 kV T-2 transfor rar 230 kV Ckt 1 & T-2 transfor e switched on a s-1 was under 32 kV Ckt-2 was T-3 transforme	Ckt-2 was under shu was under shu 2 kV Ckt was 0 kV was under sh mer was under ormer was under en was under 1 was under ormers tripped at 17:39. shut down fro as under shut of or was under shut of was under shut of or was under shut of was under shut of or was under shu	t down from 09:00 under shut down fr shut down from 10 ut down from 10:25 er shut down from 10:25 er shut down from 0 der shut down from 0 shut down from 09:14 17:27 showing 1 m 06:18 to 07:42 chut down from 06:55 to hut down fro	to 15:58 for A/M. m 08:27 to 17:22 for A/M. 9:24 to 15:25 for A/M. 9:24 to 15:25 for A/M. 10:12:20 for A/M. 10:01 to 16:43 for A/M. 10:01 to 16:43 for A/M. 10:01 to 16:43 for A/M. 10:10 for C/M.			About 26 MW p from 17:27 to 1	ower interr 7:39.	uption oc	curred under Mongla S/S a	rea
a) After maintenance A b) Aminbazar-Megnagi of Rangamati-Chandra d) Tongi-Bashrundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 i j) Mohastanghor 132/33 k) j) Shahjibazar 132/33 kV T- 33 kV buses and wen m) Kaliakoir 400 kV Bu n) Kabirpur 132/33 kV T- 0) Kabirpur 132/33 kV T- 9) Savar 132/33 kV T- 9) Savar 132/33 kV T-	hat 230 kV Ckt ghona 132 kV 132 kV Ckt-2 l langanj P/S 13 10CF12 at 23/ us coupler us coupler 8 kV T-1 transfor 8 kV T-2 transfor ar 230 kV Ckt 1 & T-2 transfor e switched on a s-1 was under 82 kV Ckt-2 w T-3 transformer v	Ckt-2 was under shu was under shu 2 kV Ckt was 3 kV was under sh mer was under 5 cmmer was under 1 was under shu 5 cmmers tripped at 17:39. 5 shut down fro 1 su under shut 1 or was under	t down from 09:00 under shut down from 10:20 rs shut down from 10:22 er shut down from 10:25 er shut down from 0 der shut down from 0 shut down from 0 shut down from 09:12 to to 06:25 to thut down from 06:25 to thut down from 06:39 it down from 06:39	to 15:58 for A/M. 9:24 to 15:25 for A/M. 9:24 to 15:25 for A/M. 9:24 to 15:25 for A/M. 8:06 to 16:50 for A/M. 8:06 to 16:50 for A/M. 9:04 to 16:54 for C/M. 9:04 to 16:54 for C/M. 9:05 to 16:27 for A/M. 0:02(28/10/20) for C/M. 9:07:28/28/10/20) for C/M.			from 17:27 to 1	7:39.		curred under Mongla S/S a	
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 l i) Mohastanghor 132/33 l j) Shahijbazar 132/33 kV T- 33 kV buses and wer m) Kaliakoir 400 kV Bu n) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- q) Choumohani 132/33 kV T- q) Madunaghat-Chandr	nat 230 kV Ckt y Ckt 132 kV Ckt-2 tanganj P/S 13 10CF12 at 23i us coupler CB kV T-1 transfor 3 kV T-2 transfor ar 230 kV Ckt 1 & T-2 transfor ar 230 kV Ckt 1 & T-2 transfor 22 kV Ckt-2 ws T-3 transformer v kV T-2 transfor 25 kV Ckt-2 ws	Ckt-2 was under shu 22 kV Ckt was of kV was under shu mer was under sh mer was under -1 was under -1 was under -1 was under shu to sunder shu to sun	t down from 09:00 under shut down fr r shut down from 10:22 er shut down from 10:22 er shut down from 10:22 er shut down from 00:40 er shut down from 09:31 er m 06:18 to 07:42(2 down from 06:25 to thut down from 06:25 to down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 10:30 er shut down since er shut down since	to 15:58 for A/M.  90:827 to 17:22 for A/M.  9:24 to 15:25 for A/M.  10:12:20 for A/M.  10:12:20 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for C/M.  95 to 16:27 for C/M.  95 to 16:27 for A/M.  96:02(28/10/20) for C/M.  96:02(28/10/20) for C/M.  96:00:18(28/10/20) for C/M.  96:42 to 10:10(28/10/20) for C/M.			from 17:27 to 1	7:39. ower interr	uption oc		
a) After maintenance A b) Aminbazar-Megnagl c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/83 i j) Shahjibazar 132/83 k j) Shahjibazar 132/33 kV T- 33 kV buses and wer m) Kaliakoir 400 kV Bu n) Kabiprur-Kaliakoir i c) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- q) Caburbari 132/33 kV p) Savar 132/33 kV T- q) Choumohani 132/33 kV p) Colorumohani 132/33	nat 230 kV Ckt y Ckt 132 kV Ckt-2 tanganj P/S 13 10CF12 at 23i us coupler CB kV T-1 transfor 3 kV T-2 transfor ar 230 kV Ckt 1 & T-2 transfor ar 230 kV Ckt 1 & T-2 transfor 22 kV Ckt-2 ws T-3 transformer v kV T-2 transfor 25 kV Ckt-2 ws	Ckt-2 was under shu 22 kV Ckt was of kV was under shu mer was under sh mer was under -1 was under -1 was under -1 was under shu to sunder shu to sun	t down from 09:00 under shut down fr r shut down from 10:22 er shut down from 10:22 er shut down from 10:22 er shut down from 00:40 er shut down from 09:31 er m 06:18 to 07:42(2 down from 06:25 to thut down from 06:25 to down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 10:30 er shut down since er shut down since	to 15:58 for A/M.  90:827 to 17:22 for A/M.  9:24 to 15:25 for A/M.  10:12:20 for A/M.  10:12:20 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for C/M.  95 to 16:27 for C/M.  95 to 16:27 for A/M.  96:02(28/10/20) for C/M.  96:02(28/10/20) for C/M.  96:00:18(28/10/20) for C/M.  96:42 to 10:10(28/10/20) for C/M.			from 17:27 to 1 About 12 MW p	7:39. ower interr	uption oc		
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 l i) Mohastanghor 132/33 l j) Shahijbazar 132/33 kV T- 33 kV buses and wer m) Kaliakoir 400 kV Bu n) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- q) Choumohani 132/33 kV T- q) Madunaghat-Chandr	nat 230 kV Ckt y Ckt 132 kV Ckt-2 tanganj P/S 13 10CF12 at 23i us coupler CB kV T-1 transfor 3 kV T-2 transfor ar 230 kV Ckt 1 & T-2 transfor ar 230 kV Ckt 1 & T-2 transfor 22 kV Ckt-2 ws T-3 transformer v kV T-2 transfor 25 kV Ckt-2 ws	Ckt-2 was under shu 22 kV Ckt was of kV was under shu mer was under sh mer was under -1 was under -1 was under -1 was under shu to sunder shu to sun	t down from 09:00 under shut down fr r shut down from 10:22 er shut down from 10:22 er shut down from 10:22 er shut down from 00:40 er shut down from 09:31 er m 06:18 to 07:42(2 down from 06:25 to thut down from 06:25 to down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 10:30 er shut down since er shut down since	to 15:58 for A/M.  90:827 to 17:22 for A/M.  9:24 to 15:25 for A/M.  10:12:20 for A/M.  10:12:20 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for C/M.  95 to 16:27 for C/M.  95 to 16:27 for A/M.  96:02(28/10/20) for C/M.  96:02(28/10/20) for C/M.  96:00:18(28/10/20) for C/M.  96:42 to 10:10(28/10/20) for C/M.			from 17:27 to 1 About 12 MW p	7:39. ower interr	uption oc		
a) After maintenance A b) Aminbazar-Megnagi o; Rangamati-Chandra d) Tongi-Bashundhara e) Madangan (Si-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchugan j 132/33 l j) Mohastanghor 132/33 l) Mohastanghor 132/33 k) Megnaghat-Aminbaz j) Mongla 132/33 kV T- 33 kV buses and wer m) Kalakoir 400 kV Bu n) Kabirpur 132/33 kV T- 9 (Sabirpur 132/33 kV T- q) Choumohani 132/34 kV T- q) Choumohani 132/44 kV T- q) Choumohani 1	nat 230 kV Ckt y Ckt 132 kV Ckt-2 tanganj P/S 13 10CF12 at 23i us coupler CB kV T-1 transfor 3 kV T-2 transfor ar 230 kV Ckt 1 & T-2 transfor ar 230 kV Ckt 1 & T-2 transfor 22 kV Ckt-2 ws T-3 transformer v kV T-2 transfor 25 kV Ckt-2 ws	Ckt-2 was under shu 22 kV Ckt was of kV was under shu mer was under sh mer was under -1 was under -1 was under -1 was under shu to sunder shu to sun	t down from 09:00 under shut down fr r shut down from 10:22 er shut down from 10:22 er shut down from 10:22 er shut down from 00:40 er shut down from 09:31 er m 06:18 to 07:42(2 down from 06:25 to thut down from 06:25 to down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 10:30 er shut down since er shut down since	to 15:58 for A/M.  90:827 to 17:22 for A/M.  9:24 to 15:25 for A/M.  10:12:20 for A/M.  10:12:20 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for A/M.  90:01 to 16:45 for C/M.  95 to 16:27 for C/M.  95 to 16:27 for A/M.  96:02(28/10/20) for C/M.  96:02(28/10/20) for C/M.  96:00:18(28/10/20) for C/M.  96:42 to 10:10(28/10/20) for C/M.			from 17:27 to 1 About 12 MW p	7:39. ower interr	uption oc		
a) After maintenance A b) Aminbazar-Megnagi c) Rangamati-Chandra d) Tongi-Bashundhara e) Madanganj SiS-Mac f) HVDC shunt reactor g) Palashbari 132 kV B h) Fenchuganj 132/33 l i) Mohastanghor 132/33 l j) Shahijbazar 132/33 kV T- 33 kV buses and wer m) Kaliakoir 400 kV Bu n) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- o) Kabirpur 132/33 kV T- q) Choumohani 132/33 kV T- q) Madunaghat-Chandr	stat 230 kV Ckt glona 132 kV 132 kV Ckt-2 anganj P/S 1:100F12 at 232 us coupler Cb V T-1 transfor V T-2 transfor at 230 kV Ckt 1 a T-2 transfor s-1 whose 1 at 25 kV Ckt-2 kt 1 a T-2 transfor transformer k kV T-2 transfor	Ckt-2 was under shu 22 kV Ckt was of kV was under shu mer was under sh mer was under -1 was under -1 was under -1 was under shu to sunder shu to sun	t down from 09:00 under shut down fr r shut down from 10:22 er shut down from 10:22 er shut down from 10:22 er shut down from 00:40 er shut down from 09:31 er m 06:18 to 07:42(2 down from 06:25 to thut down from 06:25 to down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 06:39 er shut down from 10:30 er shut down since er shut down since	to 15:58 for A/M.  9:24 to 15:25 for A/M.  9:24 to 15:25 for A/M.  9:24 to 15:25 for A/M.  10:12:20 for A/M.  09:01 to 16:43 for A/M.  09:01 to 16:43 for A/M.  09:01 to 16:43 for A/M.  05:01 to 16:45 for C/M.  05:01 to 16:45 for C/M.  05:02 for C/M.  06:02(28/10/20) for C/M.  08:02(28/10/20) for C/M.  08:02(28/10/20) for C/M.  08:03(28/10/20) for C/M.  08:41(28/10/20) for C/M.  08:41(28/10/20) for C/M.  08:42(28/10/20) for C/M.			from 17:27 to 1 About 12 MW p	7:39. ower interr 0:10(28/10	uption oc /20). perintend		