				GRID COMPANY OF BANG TONAL LOAD DESPATCH								QF-LDC-0
				DAILY REPORT					Reporting	n Date :	11-Aug-18	Page -1
Till now the maximum g	eneration is : -		11387.0				22:0	0 Hrs	on 18-Ju		11-Aug-16	
The Summary of Yester			Generation & Demand					Today's Act	ual Min Ge	n. & Prol	bable Gen. & De	
Day Peak Generation :		8030.7			Hour :		2:00	Min. Gen. a		:00	8311	
Evening Peak Generation		10617.0			Hour :		:00	Available Ma			12300	
E.P. Demand (at gen end) : Maximum Generation :	:	10617.0 10662.0			Hour : Hour :		1:00 2:00	Max Demand Reserve(Ger			11400 900	
Total Gen. (MKWH) :		217.8			System Load Factor		5.12%	Load Shed	ieration end	1)		MW MW
otal Ocii. (WINWIT) .		217.0		T THROUGH EAST-WEST	INTERCONNECTOR	. 00	7.12.70	Load Offica		•		141 11
Export from East grid to We	est grid :- Maximu	um	27.1 01.1 7 11.11 01.1			-580 M\	W at	4:00		Energy		MKWHR.
mport from West grid to Ea	ıst grid :- Maximu	ım	-			M\				Energy	-	MKWHR.
ater Level of Kaptai Lake a	at 6:00 A M on		11-Aug-18									
Actua	l: 104.85 F	Ft.(MSL),			Rule cu	urve :	92.20	Ft.(MSL)				
Gas Consumed :	Total =	1100 15	MMCFD.			0:	il Canaum	ed (PDB):				
sas Consumed .	Total =	1123.13	WINCED.			Oi	Consum	eu (FDB).	HSD			Liter
												Liter
										-		
Cost of the Consumed Fuel	(PDB+Pvt):	Gas :		Tk94,445,770								
		Coal :		Tk0			Oil	: Tk626,507,3	84	Total : 7	Tk720,953,154	
	<u>Le</u>	oad Sheddin	ng & Other Information									
Area	Yeste	erday						Today				
				Estimated Demand (S/S e	end)			Estimated SI		S end)	Rates of Sheddi	
	MW			MW					MW		On Estimated De	emand)
Dhaka	0	0:00		4042						0	0%	
Chittagong Area	0	0:00		1375						0	0%	
Khulna Area Rajshahi Area	0	0:00		1232 1113						0	0% 0%	
Comilla Area	0	0:00		1006						0	0%	
Mymensingh Area	0	0:00		812						0	0%	
Sylhet Area	Ō	0:00		453						0	0%	
Sarisal Area	0	0:00		209						0	0%	
Rangpur Area	0	0:00		626						0	0%	
Total	0			10869						0		
	Informa	tion of the Ge	enerating Units under shut	down.								
	Planned Shu	t- Down				Fo	orced Shu	ıt- Down				
	T latifica offa	t- DOWII						uria ST: Unit-1,2	2.3 10) A	shuganj 5	5 MW	
	Nil						Khulna ST			huganj Un		
							Ghorasal		12) As	huganj(N)	-360 MW	
								ri 100 MW				
							Tongi GT					
								ng Unit-1,2				
						171						
						7)	Baghaba	ri-71 MW				
						8)	Siddhirga	anj 210 MW ST				
						8)	Baghaba Siddhirga Haripur G	anj 210 MW ST				
						8)	Siddhirga	anj 210 MW ST				
	Additional In	formation of	^F Machines, lines, Interru	ption / Forced Load shed e	tc.	8)	Siddhirga	anj 210 MW ST				
			f Machines, lines, Interru	ption / Forced Load shed e	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Po	wer Interi	ruption	
i) Mymensing 132/33 kV T-	D	escription		•	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Po	wer Interi	ruption	
o) Kustia 132/33 kV T-2 trar	D 2 transformer wa nsformer was und	escription is under shut der shut dowr	down from 08:36 to 19:54 n from 08:18 to 11:36 for C	for C/M.	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Pov	wer Interi	ruption	
o) Kustia 132/33 kV T-2 trar c) Baghabari 230/132 kV TF	D 2 transformer wa nsformer was und R-1 transformer w	escription as under shut der shut dowr vas under shu	down from 08:36 to 19:54 n from 08:18 to 11:36 for C ut down from 08:24 to 16:3	for C/M. C/M. 84 for C/M.	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Por	wer Interi	ruption	
o) Kustia 132/33 kV T-2 trar c) Baghabari 230/132 kV TF d) Faridpur 132/33 kV T-1 tr	D 2 transformer wa nsformer was und R-1 transformer w ransformer was u	escription is under shut der shut down vas under shu inder shut down	down from 08:36 to 19:54 n from 08:18 to 11:36 for C ut down from 08:24 to 16:3 wn from 09:06 to 10:49 for	for C/M. C/M. 84 for C/M.	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Po	wer Interi	ruption	
o) Kustia 132/33 kV T-2 trar c) Baghabari 230/132 kV TF d) Faridpur 132/33 kV T-1 tr e) Munsiganj 133 kV Bus wa	2 transformer was und R-1 transformer was und ransformer was und ransformer was und sunder shut dow	escription us under shut der shut dowr vas under shu nder shut do vn from 08:30	down from 08:36 to 19:54 n from 08:18 to 11:36 for C ut down from 08:24 to 16:3 wn from 09:06 to 10:49 for 6 to 09:46 for C/M.	for C/M. C/M. 84 for C/M.	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Po	wer Interi	ruption	
o) Kustia 132/33 kV T-2 trar c) Baghabari 230/132 kV TF d) Faridpur 132/33 kV T-1 tr e) Munsiganj 133 kV Bus wa f) Kishorganj 133 kV Bus-2	2 transformer wansformer was und R-1 transformer was und ransformer was under shut dow was under shut dow	escription us under shut der shut down vas under shu nder shut do vn from 08:30 own from 09	down from 08:36 to 19:54 n from 08:18 to 11:36 for C ut down from 08:24 to 16:3 wn from 09:06 to 10:49 for 6 to 09:46 for C/M.	for C/M. C/M. 84 for C/M.	tc.	8)	Siddhirga	anj 210 MW ST T-1,2	ents on Po	wer Interi	ruption	
 b) Kustia 132/33 kV T-2 trar c) Baghabari 230/132 kV T-1 d) Faridpur 132/33 kV T-1 tr d) Munsiganj 133 kV Bus wa f) Kishorganj 133 kV Bus-2 g) Kaliakoir 400 kV Bus-1 w 	2 transformer was und 3-1 transformer was und 3-1 transformer was under shut dow 4 was under shut dow was under shut dow 4 was under shut dow 4 was unde	escription as under shut der shut down vas under shut under shut down vn from 08:30 own from 10:4	down from 08:36 to 19:54 1 from 08:18 to 11:36 for C ut down from 08:24 to 16:3 wn from 09:06 to 10:49 for 6 to 09:46 for C/M. :03 to 15:37 for C/M. i0 to 18:23 for D/W.	e for C/M. ://M. 34 for C/M. r C/M.	tc.	8) 9)	Siddhirga Haripur G	anj 210 MW ST T-1,2 Comme				
b) Kustia 132/33 kV T-2 trar c) Baghabari 230/132 kV TF d) Faridpur 132/33 kV T-1 tr e) Munsiganj 133 kV Bus w e) Kishorganj 133 kV Bus-2 g) Kaliakoir 400 kV Bus-1 w n) Rajshahi 132/33 kV T-1,1	2 transformer was und R-1 transformer was und R-1 transformer was u as under shut dow was under shut do as under shut do T-2 & T-3 transfor	escription as under shut der shut down vas under shu under shut dow vn from 08:30 own from 09 wn from 10:4 mers tripped	down from 08:36 to 19:54 n from 08:18 to 11:36 for C ut down from 08:24 to 16:3 wn from 09:06 to 10:49 for 6 to 09:46 for C/M. 03 to 15:37 for C/M. 10 to 18:23 for D/W. at 19:37 showing E/F rela	of for C/M. C/M. 34 for C/M. r C/M. r C/M.	tc.	8) 9)	Siddhirga Haripur G	anj 210 MW ST T-1,2 Comme	ruption occ			
b) Kustia 132/33 kV T-2 trar C) Baghabari 230/132 kV TF D) Faridpur 132/33 kV T-1 tr E) Munsiganj 133 kV Bus wi C) Kishorganj 133 kV Bus-2 D) Kaliakoir 400 kV Bus-1 w D) Rajshahi 132/33 kV T-1, Salbagan feeder fault and	2 transformer was und R-1 transformer was und ransformer was under shut downwas under shut down-2 & T-3 transfor were switched o	escription is under shut down vas under shut down vas under shut down vin from 08:30 own from 09 win from 10:4 mers tripped in at 19:58, 2	down from 08:36 to 19:54 from 08:18 to 11:36 for C ut down from 08:24 to 16:36 wn from 09:06 to 10:49 for 6 to 09:46 for C/M. 10: to 18:23 for D/W. 10: to 18:23 for D/W. 14: 19:37 showing E/F rela 0:07 & 19:59 respectively.	e for C/M. //M. //M. 44 for C/M. r C/M.	tc.	8) 9)	Siddhirga Haripur G	AMW Power inter MW Power inter m 19:37 to 19:	ruption occ	urred und	ler Rajshahi	
b) Kustia 132/33 kV T-2 trar C) Baghabari 230/132 kV TF D) Faridpur 132/33 kV T-1 tr E) Munsiganj 133 kV Bus wi C) Kishorganj 133 kV Bus-2 D) Kaliakoir 400 kV Bus-1 w D) Rajshahi 132/33 kV T-1, Salbagan feeder fault and	2 transformer was und R-1 transformer was und ransformer was under shut dow was under shut dow as under shut dow T-2 & T-3 transfor were switched o transformer was	escription Is under shut Ider shut down Ider shut I	down from 08:36 to 19:54 from 08:18 to 11:36 for C ut down from 08:24 to 16:3 wn from 09:06 to 10:49 for 6 to 09:46 for C/M. 10 to 18:23 for D/W. at 19:37 showing E/F rela 0:07 & 19:59 respectively. 12:004 due to red hot main	e for C/M. //M. //M. 44 for C/M. r C/M.	tc.	8) 9) At S/	Siddhirga Haripur G	anj 210 MW ST T-1,2 Comme	ruption occ 58. uption occu	urred und	ler Rajshahi	
) Kustia 132/33 kV T-2 trar 5) Baghabari 230/132 kV T-ft 19 Faridpur 132/33 kV T-t tre) Munsiganj 133 kV Bus w;) Kishorganj 133 kV Bus-2 ;) Kalishori 400 kV Bus-1 w;) Rajshahi 132/33 kV T-1, T Salbagan feeder fault and) Patuakhali 132/33 kV T-2 kV, B-phase isolator of inc.	D 2 transformer was und R-1 transformer was und R-1 transformer was und as under shut do was under shut do r-2 & T-3 transfor were switched o transformer was oming breaker ar	escription is under shut was under shut was under shu inder shut down from 08:30 own from 09 win from 10:4 mat 19:58, 2 shut down at hid was switch	down from 08:36 to 19:54 from 08:18 to 11:36 for Cu td down from 08:24 to 16:36 wn from 09:06 to 10:49 for 6 to 09:46 for C/M. :03 to 15:37 for C/M. 10 to 18:23 for D/W. 11 19:37 showing E/F rela 0:07 & 19:59 respectively. 120:04 due to red hot main red on at 20:56.	t for C/M. J.M. J.M. J. Af for C/M. r C/M. r C/M. ly due to 33 kV	tc.	8) 9) At: S/:	Siddhirga Haripur G	anj 210 MW ST T-1,2 Comme WW Power inter w Power inter w Power inter	ruption occ 58. uption occu 56.	urred und	ler Rajshahi er Patuakhali	
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