			COMPANY OF BANGLADESH LOAD DESPATCH CENTE DAILY REPORT				Reporting Date :	QF-LDC-08 Page -1 3-Mar-19
Till now the maximum genera	ation is : -	11623 MW			1	9:30 Hrs on	19-Sep-18	3-Widi - 19
The Summary of Yesterday's			n & Demand				Gen. & Probable Gen. & De	emand
Day Peak Generation :		6749.7 MW		12:00		Min. Gen. at	5:00	5145 MW
Evening Peak Generation :		8509.0 MW		19:00		Available Max Genera		13002 MW
E.P. Demand (at gen end) :		8509.0 MW		19:00		Max Demand (Evenir		8900 MW
Maximum Generation : Total Gen. (MKWH) :		8509.0 MW 154.5	System Load Factor	19:00 : 75.65%		Reserve(Generation Load Shed	end)	4102 MW 0 MW
Total Gen. (MKWH)			ROUGH EAST-WEST INTER		OR	Ludu Sileu	•	0 MW
Export from East grid to West grid	1 - Maximum			D MW	at	7:00	Energy	MKWHR.
Import from West grid to East grid			-	MW	at	-	Energy	- MKWHR.
Water Level of Kaptai Lake		3-Mar-19					- 07	
Actual :	91.57 Ft.(MSL)	,	Rule curve	:	92.68	Ft.(MSL)		
Gas Consumed :	Total =	1116.11 MMCFD.		Oil Consi	umed (PDB):			
							HSD :	Liter
							FO :	Liter
Cost of the Consumed Fuel (PDB	(Dut)	Gas :	Tk89,858,468					
Cost of the Consumed Fuel (FDB		Coal :	Tk13,228,992		Oil	: Tk49,362,117	Total · 1	k152,449,577
		0001 .	1110,220,002		01	. 1140,002,117	rotar . I	K102,440,011
	Load Shee	Iding & Other Informatio	n					
Area	Yesterday					Today		
		Est	imated Demand (S/S end)			Estimated Shedding		Rates of Shedding
	MW		MW					On Estimated Demand)
Dhaka		0:00	3114				0	0%
Chittagong Area		0:00	1053				0	0%
Khulna Area		0:00	942				0	0%
Rajshahi Area Comilla Area):00):00	851 769				0	0% 0%
Mymensingh Area):00	621				0	0%
Sylhet Area		0:00	355				0	0%
Barisal Area):00	160				ő	0%
Rangpur Area		0:00	479				ő	0%
Total	0		8344				0	
In	formation of the Generating	Units under shut down.						
Blopps	ed Shut- Down			Forond (Shut- Down			
				5) Sikalb 6) Haripu		•		
Additic	onal Information of Machin	es, lines, Interruption / F	orced Load shed etc.					
Description					Comme	ents on Power Interruptio	n	
a) Harpur 412 EGCB CCPP tripp b) Savar-Aminbazar 132 kV Ckt-1 c) Kaliakoir 400/132 kV T2 transf d) Meghnaghat-Comilla(N) 132 kV e) Agargaon 230/132 kV T2 transf f) Bibiyana 400/230 kV ICT2 trans g) Mymensingh-Netrokona 132 kV h) Mymensingh-Netrokona 132 kV h) Mymensingh-Netrokona 132 kV h) Mgahazar 2303 kV T1 transfor n) Sadiqur 132/33 kV T2 transfor n) Sadiqur 132/33 kV T2 transfor n) Sadiqur 132/33 kV T2 transfor n) Sadiqur 132/33 kV T3 transfor n) Sadiqur 132/33 kV T3 transfor n) Sadiqur 132/33 kV T4 transfor j) Shahajlbazar 330 MW CCPP C was synchronized at 18:31. t) Shylart-Enduganj 132 kV Cth tCT at Sylnet end. j) Biyanibazar 132/33 kV T1 t 7 transfor i) Ashuganj(S) CCPP CCPP GT & u) Faniqhad-Laibag 132 kV Cth witched on at 06:31. x) RPCL Mymensingh Unit-2 was synchronized at 06:03.	I was under shut down from mmer was under shut down former was under shut down former was under shut down former was under shut down shut down at 09:45 for CMM mer was under shut down from was under shut down for was under shut down for mer was under shut down for mer was under shut down at 09:00 mer was under shut down at 19:00 former was under shut down at 19 Unit-4 132 kV Ckt was sw zed at 13:54. GT-2 tripped at 17:36 due to was under shut down from 1 sformer was under shut down soft was under shut down form 17:22. win at 12:28 due to problem tripped at 06:20 (03/03/2018)	09:36 to 16:30 due to A/N from 09:10 to 17:02 for A/N n from 09:07 to 13:28 for C/ n from 09:07 to 13:28 for C/ n from 09:29 to 12:13 for C/ m 11:10 to 14:34 for C/M 13:11 to 17:30 for A/M. from 08:31 to 11:41 for C/ for D/W. m 10:30 to 17:10 for C/M :10 for C/M. :10 for C/M. :10 for C/M. :10 for C/M. :10 for C/M. :10 for C/M. :10 for C/S. problem with Damper of I 8:10 to 23:16 due to prob n from 12:45 to 17:38 for :20:33 & 01:48(30:30/2015 from 33 kV sides showing with Compartment cooling) showing Dist B-phase Z	t. M. C/M. J/M. J/M. J/M. M. M. oblier and lern with R-phase C/M. J) respectively. g O/C due to 33 kV g fan. t and was	About 60	MW Power intern 8 to 17:22.	uption occurred under Faria	dpur S/S area	
Sub Divisional Engineer Network Operation Division	Executive Engineer work Operation Division			Superintendent Engineer Load Dispatch Circle				