POWER GRID COMPANY OF BANGLADESH LTD.												
		NATIO	NAL LOAD DESPATCH	CENTER						QF-LDC-08		
			DAILY REPORT							Page -1		
L								Reporting Da				
Till now the maximum generation is : -		11623 MW				19:30	Hrs	on 19-Sep-1	8			
The Summary of Yesterday's Day Peak Generation :	29-Mar-19 8108.0	Generation & Demand		Hour :	12:00		Min. Gen.		& Probable Gen. &	Demand 3 MW		
Evening Peak Generation :	10006.0			Hour :	21:00			Max Generation		9 MW		
E.P. Demand (at gen end) :	10006.0			Hour :	21:00			and (Evening) :		D MW		
Maximum Generation :	10006.0			Hour :	21:00			Generation end)		9 MW		
Total Gen. (MKWH) :	200.6			System Load Factor	: 83.53%		Load She	d í	(D MW		
			THROUGH EAST-WEST	INTERCONNECTOR								
Export from East grid to West grid :- Maxim	num				-480 MW		8:00	Ene		MKWHR.		
Import from West grid to East grid :- Maxim	num	-			MW	at	-	Ene	ergy	 MKWHR. 		
Water Level of Kaptai Lake at 6:00 A M on	5. (140)	30-Mar-19				~~		,				
Actual : 86.22	Ft.(MSL),			Rule cu	urve : 88.6	68	Ft.(MSL	-)				
Gas Consumed : Total =	1222 30	MMCFD.			Oil Con	cumor	(PDB):					
loas consumed	1222.00	MINOLD.			01 001	Sumou	(i bb).	HSD :		Liter		
								FO :		Liter		
Cost of the Consumed Fuel (PDB+Pvt) :	Gas :		Tk101,154,031									
	Coal :		Tk14,164,656		Oil	:	Tk234,634	4,124 Tota	al : Tk349,952,811			
Load Shedding & Other Information												
							.					
Area Yesterday						Today Estimated Shedding (S/S end) Rates of Shedding						
MW			Estimated Demand (S/S e	ena)			∟stimated	Shedding (S/S e MW	nd) Rates of Shed (On Estimated I			
Dhaka 0	0:00		3787					0	(On Estimated) 0%			
Chittagong Area 0	0:00		1287					0	0%			
Khulna Area 0	0:00		1152					0	0%			
Rajshahi Area 0	0:00		1041					0	0%			
Comilla Area 0	0:00		941					0	0%			
Mymensingh Area 0	0:00		759					0	0%			
Sylhet Area 0	0:00		426					0	0%			
Barisal Area 0	0:00		196					0	0%			
Rangpur Area 0	0:00		586					0	0%			
Total 0			10175					0				
lu fa mu			_									
Information of the Generating Units under shut down.												
Planned Shut- Down							Down					
Planned Shu	u- Down						a ST: Unit-	10				
							110 MW	1,2				
					3) Ghor							
							100 & 71 N	/W				
					5) Siddl							
					6) Ashu	iganj #	5					
					7) Raoz							
					8) Harip							
					9) Siddi	irganj-	335 MW					
Additional In	formation of M	achines, lines, Interruption	· / Foread Load abad ata									
Additional in	frormation of W	achines, lines, interruption	1/ Forced Load shed etc.									
	Description						Com	ments on Power	Interruption			
a) Bibiyana Unit-3 GT was synchronized at 09:37 for test purpose.												
b) Jhenaidah-Chuadanga 132 kV Ckt was under shut down from 08:44 to 09:52 for C/M.							About 40 MW power interruption occurred under Chuadanga S/S					
							44 to 09:52					
c) Chuadanga 132/33 kV T1 transformer was shut down since 08:13 for D/W.												
d) Kaliakoir 400/132 kV T2 transformer was under shut down from 08:37 to 16:51 for D/W.												
e) Saidpur-Barapukuria 132 kV Ckt-2 was under shut down from 08:05 to 19:10 for D/W.												
f) Saidpur-Purbasadipur 132 kV Ckt-2 was under shut down from 10:25 to 17:06 for CB maintenance work												
at Saidpur end.												
g) Chandpur CCPP GT was shut down at 13:19 for auxiliary CB replacement work and was synchronized at 19:17. h) Sirajganj CCPP Unit-1 GT & ST were synchronized at 18:57 & 22:36 respectively.												
i) Summit Meghnaghat 335 MW GT-2 was shut down at 21:41 for test purpose.												
 Fenchuganj S/S-Sylhet S/S 132 kV Ckt tripped at 22:08 from both ends showing Dist Z1 at Fenchuganj S/S 							nower inte	arruption occurred	l under Biyanibazar \$	3/5		
end & Dist Z2 a-phase at Sylhet S/S end and was switched on at 22:23.							area from 22:08 to 22:23.					
							About 60 MW power interruption occurred under Thakurgaon S/S					
33 kV r-phase isolator (incoming) of T2 transformer.							area from 06:43 to 07:30(30/03/2019).					
 Barisal 132/33 kV T1 transformer is under shut down since 07:10 (30/03/2019) for D/W. 							About 20 MW power interruption occurred under Barisal S/S					
					area fro	om 07:	10(30/03/2	019) to till now.				
m) Hathazari-Madunaghat 132 kV Ckt-1 is u												
n) Sylhet S/S-Sylhet 50 MW P/S 132 kV Ck												
MCB of PT got burned.												
Sub Divisional Engineer			Executive Engineer		1			Sur	perintendent Engine	er		
Network Operation Division			Network Operation Divisi						ad Despatch Circle			