POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT

QF-LDC-08

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					Reporti	ng Date :	31-Mar-19
Till now the maximum generation is : -	11623 MW			19:30 Hrs	on 19-Se		
The Summary of Yesterday's	30-Mar-19 Generation & I	Demand	•		tual Min Gen. &	Probable Gen. &	
Day Peak Generation :	8751.9 MW		12:00	Min. Gen.		7:00	8064 MW
Evening Peak Generation :	10933.0 MW		20:00		ax Generation	:	13781 MW
E.P. Demand (at gen end):	10933.0 MW		20:00		nd (Evening) :		10800 MW
Maximum Generation :	10933.0 MW		20:00		eneration end)		2981 MW
Total Gen. (MKWH) :	211.9	System Load Factor	: 80.76%	Load Shed	:		0 MW
	EXPORT / IMPORT THRO			0.00		_	,
Export from East grid to West grid :- Maximum		-3	28 MW at	2:00		Energy	MKWHR.
Import from West grid to East grid :- Maximum	-		MW at	-		Energy	- MKWHR.
Water Level of Kaptai Lake at 6:00 A M on Actual : 86.00	31-Mar-19	Dula aun	e: 88.17	FL (MOL)			
Actual : 86.00	Ft.(MSL),	Rule curv	e: 88.17	Ft.(MSL))		
Gas Consumed : Total =	1267.76 MMCFD.		Oil Consumed (PDB):				
			,		HSD FO	:	Liter Liter
Cost of the Consumed Fuel (PDB+Pvt) :		Tk105,809,093					
		Tk16,332,799		Oil : Tk257,562,9	920	Total : 1	Fk379,704,812
	Load Shedding & Other Information						
Area Yesterday	Estima	ated Demand (S/S end)		Today Estimated S	Shedding (S/S en		Rates of Shedding
MW	0.00	MW			MW		On Estimated Demand)
Dhaka 0	0:00	3779				0	0%
Chittagong Area 0	0:00	1284				0	0%
Khulna Area 0	0:00	1150				0	0%
tajshahi Area 0	0:00	1039				0	0%
Comilla Area 0	0:00	939				0	0%
Nymensingh Area 0	0:00	758				0	0%
Sylhet Area 0	0:00	425				0	0%
Barisal Area 0	0:00	195				0	0%
Rangpur Area 0	0:00	584				0	0%
Total 0		10154				0	
Information of the	Generating Units under shut down.						
Planned Shut- Down			Forced Shut-Down				
			4) Bhagabari 100 & 71 I 5) Siddhirganj ST 6) Ashuganj #5 7) Raozan #02. 8) Haripur SBU-1,2 9) Siddirganj-335 MW				
Additional Information	of Machines, lines, Interruption / Force	ced Load shed etc.	a) Siddiigarij-555 ivivv				
	Description		Com	ments on Power Int	erruption		
a) Aminbazar-Mirpur 132 kV Ckt-1 was tripped at 0		SOTF at Aminbazar					
end & Dist c-phase at Mirpur end and was switch b) Aminbazar-Mirpur 132 kV Ckt-2 was tripped at 1 and was switched on at 13:15. c) Mirpur-Uttara 3rd phase was switched on at 10:2	About 85 MW power interruption occurred under Mirpur S/S area and Uttara 3rd phase from 10:11 to 13:15.						
d) Mirpur-Uttara 132 kV Ckt was switched on at 10 e) Chandpur CCPP GT was tripped at 10:29 due to f) Ghorasal 230/132 kV T02 transformer was under g) Julda 132 kV bus was under shut down from 08:	0:25. o GBC problem and synchronized at 11: r shut down from 11:00 to 11:45 due to r		About 25 MW power int	orruntion occurred	dar luldah 9/0		
n) Shyampur 230/132 kV T02 transformer was und	der shut down from 10:15 to 11:15 for D/	W.	area from 08:22 to 17:4		uei Juluan 5/5		
i) Barapukuria-Saidpur 132 kV Ckt-1 was under shi j) Satkhira 132/33 kV T2 transformer and its associ k) Chuadanga 132/33 kV T1 transformer was unde	iated bus was under shut down from 08:		About 15 MW power int area from 09:55 to 11:5		der Chuadanga	S/S	
 I) Chuadanga 132/33 kV T2 transformer was under shut down from 11:58 to 15:43 for D/W. m) Barishal (old) 132/33 kV T2 transformer was under shut down from 12:57 to 15:20 for D/W. 			About 65 MW power interruption occurred under Barishal (old) S/S area from 12:57 to 15:20.				
n) Manikganj 132/33 kV T2 transformer along with o) Kaliakoir 400/132 kV T-02 transformer was unde o) Bibiyana 400 kV main bus-1 was under shut dow q) Barishal 132/33 kV T2 transformer was tripped a	er shut down from 08:19 to 16:47 for D/V vn from 09:02 to 17:08 for D/W.	V.	About 60 MW power int		der Barishal S/S		
r) Chuadanga 33 kV bus section-2 was under shut	down from 15:55 to 16:38 for D/W.		area from 16:15 to 16:2 About 12 MW power int area from 22:08 to 22:2	erruption occurred un	der Chuadanga	S/S	
s) Barapukuria-2 synchronized at 22:13. t) Barishal 33 kV bus was shut down at 07:27(31/0: u) Chandpur CCPP GT was tripped at 23:05 due to		01(31/03/2019).		-			
Sub Divisional Engineer Network Operation Division		xecutive Engineer rk Operation Division				Superintendent Load Despatch	