POWER GRID COMPANY OF BANGLADESH LTD.												
			NATIONA	AL LOAD DESPATO								QF-LDC-08
				DAILY REPORT	г						4.4.00	Page -1
T:11 4b			12893 MW					21:00		Reporting Date : lay-19	1-Apr-20	
Till now the maximu The Summary of Yes		31-Mar-20	Generation	9 Damand				21.00	Today's Actual Min Gen. 8		Domand	
Day Peak Generation	steruay s	7886.4		& Demand	Hour :	12:00			Min. Gen. at	6:00		763 MW
Evening Peak Generation	on :	9663.0			Hour :	19:30			Available Max Generation	0.00		256 MW
E.P. Demand (at gen er		9663.0			Hour :	19:30			Max Demand (Evening) :	•		900 MW
Maximum Generation	iiu) .	9663.0			Hour :	19:30			Reserve(Generation end)			356 MW
Total Gen. (MKWH)	:	190.2		System Load		: 82.00%			Load Shed :		50	0 MW
Total Con. (WITTETT)	·			ROUGH EAST-WE			!		Estad Silod .			0 111 11
Export from East grid to	West grid :- Maximum	27 0.11.	0				at		8:00	Energy		MKWHR.
Import from West grid to East grid :- Maximum				-		MW	at		-	Energy		- MKWHR.
Water Level of Ka	ptai Lake at 6:00 A M on		1-Apr-20							-		
Actual	: 82.19	Ft.(MSL),			Rule curve	:	88.00		Ft.(MSL)			
Gas Consumed :	Total =	1179.34	MMCFD.			Oil Consu	med (PDB):					
									HSD			Liter
									FO	:		Liter
Coat of the Consumed I	Fuel (DDB : Did) :	0		Tk165,435,772								
Cost of the Consumed I	ruei (PDB+PVI) :	Gas : Coal :		Tk79,246,679				Oil	: Tk88,724,417	Total : Th	(333,406,868	
		Coai .		1879,240,079				Oil	. 1800,724,417	TOTAL . IN	(333,400,000	
Load Shedding & Other Information												
				<u>-</u>								
Area	Yesterday								Today			
			Es	stimated Demand (S	/S end)				Estimated Shedding (S/S e		Rates of Sheddin	
	MW			MW					MW		n Estimated Der	mand)
Dhaka	0	0:00		3503						0	0% 0%	
Chittagong Area	0	0:00		1188						0	0%	
Khulna Area	0	0:00		1064						0		
Rajshahi Area	0	0:00 0:00		961 869						0	0% 0%	
Cumilla Area	-									•		
Mymensingh Area	0	0:00		701						0	0%	
Sylhet Area	0	0:00		396						0	0%	
Barisal Area	0	0:00		181						0	0% 0%	
Rangpur Area Total	0	0:00		541 9402						0	0%	
Total	U			5402								
Information of the Generating Units under shut down.												
Planned Shut- Down							hut- Down					
						1) Barapukuria ST: Unit-1.						
							ganj 210 MW G	T-1				
							al Unit-1,3 & 5.					
							ari 100 MW					
						5) Ashuga	nj unit-5					
						6) Sirajgai	nj unit-2					
						7) Kaptai-	2,3,5					
	Additional Information	of Machines, lines, Int	erruption / Fo	orced Load shed etc	c.							
Description									Comments on Power Inte			
a) Siddhirganj-Matuail 132 kV Ckt tripped at 10:51 from Matuail end showing E/F and was switched on at								About 35 MW power interru	ption occurred unde	er Matuail S/S ar	rea	
10:58.								from 10:51 to 10:58.				
	2 kV Ckt-2 was under shut		10 for C/M.									
c) Chandpur 150 MW CCPP GT was synchronized at 09:54.												
d) Rangamati 132/33 kV T2 transformer was under shut down from 22:49 to 22:59 to attend R/H at 33 kV side												
isolator.									1			
e) Hasnabada 230/132 kV T01 transformer was shut down at 07:47(01/04/2020) to attend R/H at												
B-phase HT Bushing.												
Sub Divisional Enginee	r		Evecutive	Engineer						Superintendent Fr	nginger	
Network Operation Divis				e Engineer eration Division						Superintendent En Load Despatch C		
					T.	Louis Despator O						