				MPANY OF BANGLA DAD DESPATCH CI						OF-LDC-
		NA		ALLY REPORT	ENTER					QF-LDC- Page
								Reporting Date :	10-Feb-18	
Till now the maximum generation is : The Summary of Yesterday's	-	9-Feb-18	9507 MV	V ion & Demand		19:30		18-Oct-17 in Gen. & Probable Gen. &	Domand	
Day Peak Generation :			.0 MW	ion & Demand	9:00		Min. Gen. at	4:00		4943 MW
Evening Peak Generation :			.0 MW		20:00		Available Max Ger			8896 MW
E.P. Demand (at gen end) :			.0 MW		20:00		Max Demand (Eve			8350 MW
Maximum Generation :		7449	.0 MW		20:00		Reserve(Generation			ALSE MW
Total Gen. (MKWH) :		MKWHr	System I	oad Factor :	80.01%		Load Shed			0 MW
		EXPORT / IMPO	RT THROU		NTERCONNECTOR					
Export from East grid to West grid :- Maxi				-920	DMW at		8:00	Energy		MKWHR.
Import from West grid to East grid :- Maxi	imum			-	MW at		-	Energy		 MKWHR.
Water Level of Kaptai La Actual :	ake at 6:00 A M on 97.45	Ft.(MSL),	10-Feb-1		: 95.74		Ft.(MSL)			
Actual .	97.45	FL.(IVISL),		Rule curve	. 95.74		FL(WOL)			
Gas Consumed :	Total =	844.8	4 MMCFD		Oil Consumed (PDB) :					
								HSD :		Liter
								FO :		Liter
Cost of the Consumed Fuel (PDB+Pvt) :		Gas		Tk76,342,872		0.1	TI 040 004 040	T T		
		Coal	:	Tk3,411,559		Oil	: Tk248,881,642	Iotal : I	<328,636,073	
	<u> </u>	Load Shedding & Oth	er Informa	tion						
Area	Yesterday						Today			
	Estimated Demand (S/S end) Estimated Sheddi						
	MW			MW					On Estimated D	emand)
Dhaka	0	0:00		2915				0	0%	
Chittagong Area	0	0:00		984				0	0%	
Khulna Area	0	0:00		880				0	0%	
Rajshahi Area	0	0:00		795				0	0%	
Comilla Area	0	0:00		718				0	0%	
Mymensingh Area	0	0:00		580				0	0%	
Sylhet Area	0	0:00		334				0	0%	
Barisal Area	0	0:00		150				0	0%	
Rangpur Area	0	0:00		447				0	0%	
Total				7802				U		
	Information of the (Generating Units under	shut down.							
Plan	ned Shut- Down				Forced Shut-Down					
					 Barapukuria ST: Unit 	it-1,		Chandpur CCPP		
Nil					2) Kaptai Unit- 4,5			 Ashuganj ST: Unit- 2 		
					3) Khulna ST 110 MW		(04/11/14)	12) Sirajganj-225 MW(L	Jnit-1)	
					4) Ghorasal Unit-1,2,3,4	4		13) Haripur-360 MW		
					5) Baghabari 100 MW			14) Haripur EGCB-412 I		
					6) Tongi GT			15) Bheramara 360 MW	Ι.	
					Chittagong Unit-1,2					
					8) Sikalbaha GT, ST					
					9) Baghabari-71 MW					
Addi	tional Information	of Machines, lines, In	terruntion	Forced Load shed	etc					
		Description			1	mente	on Dower Interrun	tion		
					Con	mients	on Power Interrup			
a) Ghorasal-Bhulta-Rampura 230 kV Ckt-	1 was under shut do	wn from 09:20 to 17:46	6 for A/M.							
b) Ghorasal-Ashuganj 230 kV Ckt-2 was u										
c) Fenchuganj-Sylhet 132 kV S/S Ckt was										
d) Faridpur 132/33 kV TR-1 transformer w										
e) Bogra-Polashbari 132 kV Ckt-1 was un										
f) Feni-Hathazari 132 kV Ckt-2 tripped at (nend						
g) Feni-Comilla(N) 132 kV Ckt tripped at (us:37 from Comilla(I	(N) ena snowing dist A	onase,∠1							
and was switched on at 08:52.		hath and sharing 10 t	74 -1:44 - 1	Kal asla.						
h) Maniknagar-Siddhirganj 230 kV Ckt-2 tr				uai reiay,						
at Siddhirganj end and differential L3 at M										
i) Maniknagar-Narinda 132 kV Ckt-1 was			TOT UPDC.							
i) Fenchuganj-Sylhet 132 kV P/S Ckt was										
k) Ashuganj 55 MW precision tripped at 19				Ashuganj						
225 MW, Ashuganj TSK, got tripped and			ively.							
I) BSRM-Hathazari 230 kV Ckt is under sh										
m) Bheramara-Kustia 132 kV Ckt-2 is und	er shut down since a	at 06:34(10/2/18) for D	w.							

Sub Divisional Engineer Network Operation Division Executive Engineer Network Operation Division Superintendent Engineer Load Dispatch Circle