				NY OF BANGLAD					
		NAT		DESPATCH CEN REPORT	NTER				QF-LDC-0 Page -1
<b>T</b> 10	-41		0507 1000		40-2		Reporting Date :	28-Jan-18	
Till now the maximum genera The Summary of Yesterday's		27-Jan-18	9507 MW Generation 8	Demand	19:3	D Hrs on Today's Actual Min G	18-Oct-17 ien. & Probable Gen	1. & Demand	
Day Peak Generation :		6180.3			9:00	Min. Gen. at	4:00	481	8 MW
Evening Peak Generation : E.P. Demand (at gen end) :		8051.0 8051.0			19:30 19:30	Available Max Genera Max Demand (Evening			2 MW 0 MW
Maximum Generation :		8051.0			19:30	Reserve(Generation e			2 MW
Total Gen. (MKWH) :			System Load		75.33%	Load Shed			0 MW
Export from East grid to West grid	d :- Maximum	EXPORT / IMPOR	T THROUGH	EAST-WEST IN -720	TERCONNECTOR MW at	1:00	Energy		MKWHR.
Import from West grid to East grid				-	MW at	-	Energy		- MKWHR.
Water Level of Kaptai Lake		FI (10)	28-Jan-18		07.00	FL ( MOL )			
Actual :	98.97	Ft.(MSL),		Rule curve :	97.80	Ft.( MSL )			
Gas Consumed :	Total =	848.01	MMCFD.		Oil Consumed (PDB) :				
							HSD : FO :		Liter
							FU .		Liter
Cost of the Consumed Fuel (PDE	3+Pvt) :	Gas :		,679,413					
		Coal :	Tk10	,600,205	Oil	: Tk192,153,266	Total :	Tk280,432,884	
	<u> </u>	Load Shedding & Othe	r Information						
Area	Vestarday					Taday			
Area	Yesterday		Estimated I	Demand (S/S end)		Today Estimated Shedding (S	S/S end)	Rates of Shedd	ling
	MW			MW			MW	(On Estimated D	
Dhaka Chittagang Aroa	0	0:00		2915			0	0%	
Chittagong Area Khulna Area	0	0:00 0:00		984 880			0	0% 0%	
Rajshahi Area	õ	0:00		795			0	0%	
Comilla Area	0	0:00		718			0	0%	
Mymensingh Area	0	0:00		580			0	0%	
Sylhet Area Barisal Area	0 0	0:00 0:00		334 150			0	0% 0%	
Rangpur Area	0	0:00		447			õ	0%	
Total	0			7802			0		
	nformation of the	Generating Units under	shut down						
		Soliditary Shite and S	onat domin						
Plann	ed Shut- Down				Forced Shut-Down	4			
Nil					<ol> <li>Barapukuria ST: Unit-</li> <li>Kaptai Unit- 4,5</li> </ol>		10) Chandpur CCPP 11) Ashuganj ST: Un		
					3) Khulna ST 110 MW		12) Siddirganj GT- 2		
					4) Ghorasal Unit-1,2,3,4		13) Siddirganj ST		
					5) Baghabari 100 MW		14) Sirajganj-210 MV	√(Unit-1)	
					6) Tongi GT 7) Chittagong Unit-1,2		15) Sylhet-150 MW 16) Ashuqanj (S) CC	PP	
					8) Sikalbaha GT, ST		17) Summit Bibiyana		
					9) Baghabari-71 MW		18) Ghorasal Max		
Additi	onal Information	of Machines, lines, In	erruption / Fo	orced Load shed e	etc.				
Additi			erruption / Fo	orced Load shed e		ments on Power Interr	uption		
a) Madaripur-Gopalganj 132 kV C	1	Description			Com About 35 MW power inte				
a) Madaripur-Gopalganj 132 kV C was switched on at 11:41.	Kt tripped at 09:4	Description 6 from Madaripur end s	howing dist AB	3C,Z2 and	Com	erruption occurred under			
a) Madaripur-Gopalganj 132 kV C was switched on at 11:41. b) Siddhirganj 230/132 kV T2 trar	Kt tripped at 09:4	Description 6 from Madaripur end s er shut down from 09:1	howing dist AE 0 to 14:12 for 1	3C,Z2 and	Com About 35 MW power inte	erruption occurred under			
a) Madaripur-Gopalganj 132 kV was switched on at 11:41. b) Siddhirganj 230/132 kV T2 tra c) Chowmohoni-Chandpur 132 kV	Ckt tripped at 09:4 hsformer was und / Ckt-2 was under	Description 6 from Madaripur end s er shut down from 09:1 r shut down from 09:30	howing dist AB 0 to 14:12 for a to 15:50 for A	3C,Z2 and A/M. M.	Com About 35 MW power inte	erruption occurred under			
a) Madaripur-Gopalganj 132 kV C was switched on at 11:41. b) Siddhirganj 230/132 kV T2 tran c) Chowmohoni-Chandpur 132 kV d) Jamalpur 132/33 kV T1 transfc e) Fenchuganj 132 kV bus-2 was	Kt tripped at 09:4 hsformer was und V Ckt-2 was under ormer was under s under shut down	Description 6 from Madaripur end s er shut down from 09:1 r shut down from 10:04 to shut down from 10:04 to from 09:40 to 16:17 for	howing dist AE 0 to 14:12 for A to 15:50 for A/N 15:05 for A/N A/M.	3C,Z2 and A/M. M.	Com About 35 MW power inte	erruption occurred under			
a) Madaripur-Gopalganj 132 kV C was switched on at 11:41. b) Siddhirganj 230/132 kV T2 trar c) Chownohoni-Chandpur 132 kV d) Jamalpur 132/33 kV T1 transf e) Fenchuganj 132 kV bus-2 was f) Bakulia 132/33 kV T2 transform	Kt tripped at 09:4 hsformer was und V Ckt-2 was under ormer was under s under shut down her was under shu	Description 6 from Madaripur end s er shut down from 09:10 r shut down from 09:30 shut down from 10:04 tc from 09:40 to 16:17 for ut down from 08:54 to 1	howing dist AE 0 to 14:12 for A to 15:50 for A/N 15:05 for A/N A/M. 1:58 for A/M.	3C,Z2 and A/M. M.	Com About 35 MW power inte	erruption occurred under			
<ul> <li>a) Madaripur-Gopalganj 132 kV C was switched on at 11:41.</li> <li>b) Siddhirganj 230/132 kV T2 trar c) Chowmohoni-Chandpur 132 kV d) Jamalpur 132/33 kV T1 transfc e) Fenchuganj 132 kV bus-2 was f) Bakulia 132/33 kV T2 transform g) Kaliakoir 132 kV bus-1 was un</li> </ul>	Ckt tripped at 09:4 hsformer was und / Ckt-2 was under prmer was under s under shut down her was under shu der shut down fro	Description 6 from Madaripur end s er shut down from 09:0 shut down from 09:30 shut down from 10:04 tc from 09:40 to 16:17 for ut down from 08:54 to 1 m 11:17 to 17:50 for A/	howing dist AE 0 to 14:12 for A to 15:50 for A/M 15:05 for A/M A/M. 1:58 for A/M. M.	3C,Z2 and A/M. M.	Com About 35 MW power inte	erruption occurred under			
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