	POV	NATIONAL L	MPANY OF BAN OAD DESPATCH AILY REPORT					QF-LD Pa
						Reporting	g Date : 21-Jan	
ill now the maximum gener he Summary of Yesterday's			7 MW neration & Dema		:30 Hrs on Today's Actual I	18-Oct-17 Vin Gen. & Prot	bable Gen. & Dema	nd
ay Peak Generation :		5776.0 MW	1	9:00	Min. Gen. at	5:00		4731 MW
vening Peak Generation :		7684.0 MW		19:00	Available Max Ge		:	9531 MW
E.P. Demand (at gen end) : Maximum Generation :		7684.0 MW 7684.0 MW		19:00 19:00	Max Demand (Ev Reserve(General			8100 MW 1431 MW
otal Gen. (MKWH) :			tem Load Factor		Load Shed	:		0 MW
		IPORT THRO	UGH EAST-WES				F	MANUE
Export from East grid to West grid mport from West grid to East grid			-860	MW at MW at	19:00 -		Energy Energy	MKWHR. - MKWHR.
Water Level of Kaptai Lake	e at 6:00 A M on		Jan-18				- 57	
Actual :	99.52 Ft.(MSL)),	Rule curve	99.58	Ft.(MSL)			
as Consumed :	Total =	810.67 MM	CFD.	Oil Consumed (PDB):			
						HSD :		Liter
						FO :		Liter
Cost of the Consumed Fuel (PDB	3+Pvt) :		Tk68,699,486					
		Coal :	Tk0	Oil	: Tk222,919,417		Total : Tk291,618,9	903
	Load She	edding & Othe	r Information					
Area	Yesterday	E a fina	ated Demand (S/S		Today		Datas of C	h a d d'a a
	MW	Estima	MW	enu)	Estimated Shedd	MW	Rates of S (On Estimat	ed Demand)
haka		00	2822			0	0%	•
Chittagong Area		00	952			0	0%	
Khulna Area Rajshahi Area		00 00	851 769			0	0% 0%	
Comilla Area		00	695			0	0%	
lymensingh Area	0 0:	00	561			0	0%	
Sylhet Area		00	324			0	0%	
arisal Area Rangpur Area	• •	00 00	145 432			0	0% 0%	
otal	0		7550			0	570	
	Information of the Genera	ating Units unde	er snut down.					
Plar	nned Shut- Down			Forced Shut-De	wn			
				1) Barapukuria S	T: Unit-1	10) Sirajganj		
Nil				 Kaptai Unit- 5 Khulna ST 11 	MV(04/11/14)	11) Ashugan 12) Shahjiba	ij ST: Unit- 2,3,4	
				4) Ghorasal Unit			163 MW CCPP GT	
				5) Baghabari 10		14) Chandpu		
				6) Tongi GT		15) Bherama	ara 410 MW GT	
				Chittagong Ur				
				8) Sikalbaha GT 9) Baghabari-71	ST			
				8) Sikalbaha GT	ST			
Addi	litional Information of Ma	chines, lines,	Interruption / Fo	8) Sikalbaha GT 9) Baghabari-71	ST MW			
Add			Interruption / Fo	8) Sikalbaha GT 9) Baghabari-71	ST MW etc.	ver Interruption		
	Descriptio	on		8) Sikalbaha GT 9) Baghabari-71 rced Load shed	ST MW etc. Comments on Pov	•		
a) Ashuganj (N) 450 MW ST was	Descriptions force shut down at 09:00 of	on due to DP high		8) Sikalbaha GT 9) Baghabari-71 rced Load shed About 26 MW Po	ST MW otc. Comments on Pow wer interruption occu	•		
a) Ashuganj (N) 450 MW ST was o) Ashuganj (N) 450 MW GT was	Description of force shut down at 09:00 of s force shut down at 09:03	on due to DP high due to DP high		8) Sikalbaha GT 9) Baghabari-71 rced Load shed About 26 MW Pe from 08:59 to 14	ST MW otc. Comments on Pow wer interruption occu	•		
a) Ashuganj (N) 450 MW ST was	Description force shut down at 09:00 of force shut down at 09:03 ansformer was under shut	on due to DP high due to DP high down from 08:5	59 to 17:46 for A/N	8) Sikalbaha GT 9) Baghabari-71 rced Load shed About 26 MW Pe from 08:59 to 14	ST MW otc. Comments on Pow wer interruption occu	•		
a) Ashuganj (N) 450 MW ST was b) Ashuganj (N) 450 MW GT was b) Siddhirgonj 230/132 kV TR2 tr t) Comilla(N) 230/132 kV T2 tran b) Chownuhoni-Chandpur 132 kV	Description of force shut down at 09:00 of force shut down at 09:03 ansformer was under shut down v Ckt was under shut down	on due to DP high due to DP high down from 08:46 n from 08:15 to	 59 to 17:46 for A/N to 15:02 for A/M. 17:08 for A/M.	8) Sikalbaha GT 9) Baghabari-71 rced Load shed About 26 MW Pe from 08:59 to 14	ST MW otc. Comments on Pow wer interruption occu	•		
a) Ashuganj (N) 450 MW ST was b) Ashuganj (N) 450 MW GT was c) Siddhirgonj 230/132 kV TR2 trr d) Comilla(N) 230/132 kV T2 tran c) Chowmuhoni-Chandpur 132 kV c) Baraulia-KSRM 132 kV Ckt was	Description of force shut down at 09:00 of force shut down at 09:03 ansformer was under shut down soformer was under shut down of VCkt was under shut down s under shut down from 09	on due to DP high due to DP high down from 08:46 n from 08:15 to :19 to 17:13 for	59 to 17:46 for A/N to 15:02 for A/M. 17:08 for A/M. r A/M.	8) Sikalbaha GT 9) Baghabari-71 rced Load shed About 26 MW Pe from 08:59 to 14	ST MW otc. Comments on Pow wer interruption occu	•		
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