POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER QF-LDC-08												
				DAILY REPORT					Reporting	Date :	31-Jan-18	Page -1
Till now the maxi			9507 MW			19:		on	18-Oct-1	7		
The Summary of Dav Peak Generatio		30-Jan-18	Generation & D 7 MW	emand	Hour :	9:00	Today's Min. Ge		Min Gen. 8 5:00		ble Gen. & De	mand 96 MW
Evening Peak Gene			.0 MW		Hour :	19:30			eneration	5		71 MW
E.P. Demand (at ger Maximum Generation			.0 MW .0 MW		Hour : Hour :	19:30 19:30			vening) :			50 MW
Total Gen. (MKWH)			System Load Fac	tor :	Hour :	78.08%	Load Sh		ation end) :		174	21 MW 0 MW
		E		THROUGH EAST-WEST								-
Export from East grid Import from West grid			_		-480		at 6:00 at -			Energy Energy		MKWHR. - MKWHR.
Level of Kaptai Lake			31-Jan-18						_			
Actual :	98.67	Ft.(MSL),			Rule curve	: 97.60	Ft.( M	ISL)				
Gas Consumed	Total =	852.5	58 MMCFD.			Oil Consu	umed (PDB)	):				
									HSD :			Liter
									FO :			Liter
Cost of the Consume	ed Fuel (PDB+F		:	Tk78,843,152								
		Coal	:	Tk9,625,472		Oil	: Tk214,9	951,011	Т	otal : 1	Fk303,419,635	
	<u>!</u>	Load Shedding &	Other Information	1								
Area	Yesterday				D		Today					
	MW			Estimated Demand (S/S en MW	i)		Estimate	ed Shedd	ding (S/S er MW		Rates of Shed On Estimated I	
Dhaka	0	0:00		2911					0		0%	
Chittagong Area	0 0	0:00		982					0		0%	
Khulna Area Rajshahi Area	0	0:00 0:00		879 794					0		0% 0%	
Comilla Area	0	0:00		717					0		0%	
Mymensingh Ar	0	0:00		579					0		0%	
Sylhet Area	0	0:00		333					0		0%	
Barisal Area	0	0:00		149					0		0%	
Rangpur Area Total	0	0:00		446 7790					0		0%	
	•								•			
	Information of t	he Generating Uni	its under shut down									
Pla	nned Shut- Dowr	1					Shut- Down					
Nil							pukuria S ai Unit- 4		,		r CCPP ST: Unit- 2,	
			<ul> <li>3) Khulna (04/11/14)</li> <li>12) Siddirganj GT- 2</li> <li>4) Ghorasal Unit-1,2,3,4</li> <li>13) Siddirganj ST</li> <li>5) Baghabari 100 MW</li> <li>14) Sirajganj-225 MW(Unit-1)</li> <li>6) Tongi GT</li> <li>7) Chittagong Unit-1,2</li> <li>8) Sikalbaha GT, ST</li> <li>9) Baghabari-71 MW</li> </ul>									
Add		ion of Machines, Description	lines, Interruption	/ Forced Load shed etc.				Con	nments o	on Po	wer Interru	ption
								001				
<ul> <li>b) Kabirpur-Ka</li> <li>c) Aminbazar</li> <li>d) Madunagha</li> <li>e) Sonargaon-</li> <li>f) Hasnabad-K</li> <li>g) Feni-Hathaz</li> <li>h) Haripur-Mac</li> <li>i) Baraulia-AK</li> <li>at AKSML e</li> <li>j) After mainte</li> <li>k) Shahjibaza</li> <li>l) After mainte</li> <li>m) Sikalbaha z</li> <li>n) Ashuganj(N</li> <li>o) Bheramara</li> <li>p) After mainte</li> </ul>	aliakoir 132 230/132 kV at-Chandrag Daudkandi Kamrangirch zari 132 kV danganj 132 SML 132 kV nd. mance Ashu ar 33 MW G mance Shah 225 MW GT J 450 MW C 230 kV bus enance Sum	kV Ckt-1 was T2 transform ona 132 kV ( 132 kV Ckt-2 ar 132 kV Ck Ckt-1 was und kV Ckt was Ckt was und Ganj (N) 450 T-1 was shut ijibazar GT-9 was synchro CCPP ST was -2 was under imit Bibiyana	s under shut d her was under Ckt-1 was under 2 was under sl t was under sl der shut down under shut down der shut down MW GT was down at 10:40 was synchron onized at 18:0 s synchronize r shut down fron o CCPP GT &	3 for test purpose a	5:56 for A/M 40 to 16:35 for 9:10 to 12:1 to 16:50 for 4 to 14:57 fc 6 for C/M. 5:45 for A/M. 6 for CB mai 34. ad. ad. ad. ad was shut r protection red at 19:57	1. for A/M. 5 for A/I r A/M. or A/M. ntenanc down at test. & 22:21	M. :e t 23:22.	tively.				
Sub Divisional Engineer Executive Engineer Network Operation Division Network Operation Division						Superintendent Engineer Load Dispatch Circle						