			RID COMPANY OF BAN NAL LOAD DESPATCI								QF-LDC-08
			DAILY REPORT					1	Reporting Date :	29-Oct-20	Page -1
Till now the maximum generati	on is : -	12893 MW				21:0	00 Hrs		lay-19	25-001-20	
The Summary of Yesterday's		28-Oct-20 Generation &							k Probable Gen	. & Demand	
Day Peak Generation : Evening Peak Generation :		9518.0 MW 11381.0 MW		lour : lour :	12:00 19:30		Min. Gen. at Available Max		7:00		7802 MW 4942 MW
E.P. Demand (at gen end) :		11381.0 MW		lour :	19:30		Max Demand				14942 MW
Maximum Generation :		11381.0 MW		lour :	19:30		Reserve(Gene				3142 MW
Total Gen. (MKWH) :		227.9		oad Factor :	83.43%	1	Load Shed				0 MW
		EXPORT / IMPORT	THROUGH EAST-WES						_		
Export from East grid to West grid : Import from West grid to East grid :			_	-3	MW MW	at at	20:00		Energy Energy		MKWHR. - MKWHR.
Water Level of Kaptai Lake		29-Oct-20			10100	at			Energy		Micoria.
Actual :	103.97 Ft.(MS	SL),		Rule curve :		108.70	Ft.(MSL)				
Gas Consumed :	Total =	1147.44 MMCFD.				sumed (PDB):					
Gas Consumed .	i otai =	1147.44 WIWGFD.				sumed (PDB).		HSD	:		Liter
								FO	-		Liter
		-									
Cost of the Consumed Fuel (PDB+F	Pvt) :	Gas : Coal :	Tk160,892,320 Tk77,088,950			Oil	: Tk298,530,79	1	Total ·	Tk536,512,061	
•		oour .	1117,000,000			01	. 11230,000,73		rotar .	11000,012,001	
	Load S	hedding & Other Information									
Area	Yesterday						Today				
	N04/		Estimated Demand (S/S	S end)			Estimated She		nd)	Rates of Shed	
Dhaka	MW 0	0:00	MW 4199					MW	0	(On Estimated I 0%	Jemaña)
Chittagong Area	õ	0:00	1430						0	0%	
Khulna Area	0	0:00	1281						0	0%	
Rajshahi Area	0	0:00	1158						0	0%	
Cumilla Area	0	0:00	1046						0	0%	
Mymensingh Area Sylhet Area	0	0:00 0:00	844 470						0	0% 0%	
Barisal Area	0	0:00	217						0	0%	
Rangpur Area	0	0:00	651						0	0%	
Total	0		11296						0		
Inf	ormation of the Genera	ting Units under shut down.									
		•									
Planned	I Shut- Down					Shut- Down					
						pukuria ST: Unit- abari-71 & 100 M					
						asal Unit-1,2,3,4					
						iganj unit-3,5					
					<ol><li>Kapt</li></ol>						
					6) Raoz						
						irganj-335 MW our 412 MW					
						ndpur-163 MW S	TG				
						•					
Addition	nal Information of Mac	chines, lines, Interruption / For	ced Load shed etc.								
	Descri	ntion					Comments or	n Rower Into	ruption		
a) Shahjibazar 132/33 kV T-2 transf			M.				Comments of	in Fower line	rupuon		
b) Rangamati-Chandraghona 132 k											
<li>c) Tongi-Bashundhara 132 kV Ckt-2</li>											
<ul> <li>d) Tongi 132/33 kV T-1 transformer</li> <li>Abb actor when the table of the table of the table of the table of table o</li></ul>											
<ul> <li>e) Mohastanghor 132/33 kV T-2 transf) Palashbari 132 kV Bus-A was und</li> </ul>			A/IM.								
<ul> <li>g) Panchaghar 132/33 kV T-1 transi</li> </ul>			М.								
(g) ranking lat 132/3 kV 1-1 transformer was under shut down from 07:57 to 14:26 for A/M.											
i) Fenchuganj 230/132 kV T-2 transformer was under shut down from 08:53 to 16:26 for A/M.											
j) Ashuganj-Kishorganj 132 kV Ckt-											
<ul> <li>k) HVDC 10CF22 was under shut d</li> <li>l) Saidpur 132/33 kV T-2 transformed</li> </ul>											
m) Ashuganj-Kishorganj 132 kV Ckt											
n) Bibiyana (South)-400 MW was sh											
<ul> <li>o) Siddirganj GT-1 &amp; GT-2 were shu</li> </ul>	ut down at 15:09 & 15:1	3 due to problem with instrumer	nt air compressor								
and were synchronized at p) Barapukuria 132 kV Bus-2 tripper	d at 15:30 due to bue b	or protection trip and was switch	ad on at 15:20								
<ul> <li>g) Ghorasal #4 was shut down at 23</li> </ul>			ieu on al 15.50.								
<ul> <li>r) Madunaghat-Chandraghona 132 I</li> </ul>			4∕M.								
s) Chatak 132/33 kV T2 transformer	r is under shut down sin	ce 06:26(29/10/20) for A/M.									
t) Mymensing 33 kV Bus section-3 is			~**						uption occurred u	ınder Mymensing	g S/S area
<ul> <li>v) Kaliakoir-Kabirpur 132 kV Ckt-1 v</li> <li>w) Sovar Mapikgapi P/S 132 kV Ckt-1 v</li> </ul>							since 07:18(29	9/10/20).			
<ul> <li>w) Savar-Manikganj P/S 132 kV Ck</li> <li>x) Savar-Manikganj P/S 132 kV Ckt</li> </ul>			/ IOI C/IVI.								
<ul> <li>y) Tongi-Bashundhara 132 kV Ckt-2</li> </ul>											
Sub Divisional Engineer		Executive	Engineer						Superintendent	Engineer	
Network Operation Division Network Operation Division							Load Despatch Circle				