	POWER GRID).		
	NATIONA	L LOAD	DESPATC	H CEN	ITER			QF-LDC-08
		DAILY	REPORT					Page -1
						R	eporting Date :	1-Nov-18
Till now the maximum generation i	s:-	11623 MW			19:3		19-Sep-18	
The Summary of Yesterday's	31-Oct-18	Generation	a & Demand					obable Gen. & Demand
Day Peak Generation :	7636.2			12:00		Min. Gen. at		6214 MW
Evening Peak Generation :	9460.0			19:00		Available Max		11659 MW
E.P. Demand (at gen end):	9460.0			19:00		Max Demand		10000 MW
Maximum Generation :	9460.0			19:00		Reserve(Gene	eration end)	1659 MW
Total Gen. (MKWH) :		System Loa		: 78.80%		Load Shed	:	0 MW
Free and free as Free A suid to March suid a M	EXPORT / IMPORT	THROUGH					F	MANAR
Export from East grid to West grid :- M			-140	MW MW	at at	18:30	Energy Energy	MKWHR. - MKWHR.
Import from West grid to East grid :- M Water Level of Kaptai Lake at 6:0		1-Nov-18	-	IVIVV	al	-	Ellergy	- MKWHK.
	02.58 Ft.(MSL),	1-1407-10	Rule curve		109.00	Ft.(MSL)		
	, (IIIOL)					1 (() () () () () () () () () (
Gas Consumed :	Total = 1150.99	MMCFD.		Oil Con	sumed (PD	B):		
							HSD :	Liter
							FO :	Liter
Cost of the Consumed Fuel (PDB+Pvt)			,218,681					
	Coal	: Tk16	5,837,320		Oil	: Tk158,841,18	0 Total : 1	Tk274,897,181
			•					
	Load Sheddin	y a other in	iormation					
Area	Yesterday					Today		
	,	Estimated F	Demand (S/S e	nd)			edding (S/S end)	Rates of Shedding
	MW		MW	-,				(On Estimated Demand)
Dhaka	0 0:00		3501				0	0%
Chittagong Area	0 0:00		1187				0	0%
Khulna Area	0 0:00		1063				Ő	0%
Rajshahi Area	0 0:00		961				0	0%
Comilla Area	0 0:00		868				0	0%
Mymensingh Area	0 0:00		701				0	0%
Sylhet Area	0 0:00		396				0	0%
Barisal Area	0 0:00		180				0	0%
Rangpur Area	0 0:00		540				0	0%
Total	0	9	9398				0	
	Information of the Genera	ating Units un	der shut down.					
i				_				
Plar	ned Shut- Down				d Shut-D			
				1) Bar	apukuria S	ST: Unit-1,2	9) Kaptai #2	2
Nil				2) Khi	ılna ST 11	0 MW	10) Megnag	hat-450 MW
					orasal Uni			al Resent 108 MW
							12) Haripu	
					habari 10		, , ,	
				5) Tor			13) Ashugai	
				6) Baghabari-71 MW 14) Ghorasal Max 78 MW				
				7) Haripur GT-1 15) Shajibazar 330 MW GT-1				
						10 MW ST	16) Chattog	
				0) 010	annganj z		ro) onatiog	
Additi	onal Information of Machi	nes lines Inte	arruption / Force	a hen I he	hed etc			
		163, 11163, 1116	inuption / i orce	su Loau 3	neu etc.			
	Description					Comment	s on Power In	terruption
a) Sikalbaha-Dohazari 132 kV C			00:02 to 17	·22 for	\/N/	oonnicht	o on i ower m	licituption
, ,								
b) Bibiyana-Shahjibazar 230 kV								
c) Bibiyana-Fenchuganj 230 kV	Ckt-1 was under shu	t down fror	n 08:27 to 1	5:57 for	D/W.			
d) Chowmuhoni 132/33 kV T1 tra	ansformer was unde	r shut dowi	n from 08:25	5 to 17:1	5 for A/M			
e) Tongi P/S-Tongi S/S 132 kV Ckt was under shut down from 09:05 to 15:05 for A/M.								
f) Kallyanpur 132/33 kV GT3 transformer was under shut down from 08:15 to 18:05 for C/M.								
g) Mongla 132/33 kV T1 transfor	mer was under shut	down from	09:21 to 16	:06 for	A/M.			
h) HVDC Bheramara 230 kV shunt reactor # 20DF23 was under shut down from 10:49 to 16:30 for A/M.								
i) Bianibazar 33 kV bus associat	ed 132/33 kV T2 trar	nsformer w	ere shut dov	v About	12 MW P	ower interrup	tion occurred u	Inder Bianibazar S/S
,					rom 10:00			
i) Ashugani Comilla(NI) 220 kV/	Net 1 tripped at 10.1		Diat C phase				ad an at 10.1E	
j) Ashuganj-Comilla(N) 230 kV (n chus an	u was switch	cu un at 10.40	
k) amalpur-Mymensingh 132 kV Ckt-1 was switched on at 11:54.								
I) Baraulia 132/33 kV T1(New) transformer was switched on at 20:06.								
m) Barisal 132/33 kV T2 transformer was under shut down from 07:03 to 07:52(01/11/2018) for C/M.								
n) Bagerhat 132/33 kV T3 transformer was shut down from 07:20 to 08:49 (01/11/2018) for C/M.								
o) Meghnaghat-Hasnabad 230 kV Ckt-1 was shut down at 05:56 (01/11/2018) for D/W.								
p) Meghnaghat-APR Energy P/S 230 kV Ckt was shut down at 06:01 (01/11/2018) for D/W.								
q) Bottail 132/33 kV T1 (New)					, .			
				 	rimmine		Cond	
r) Sikalbaha-ECPV 132 kV Ck	it was shut down at	07:37(01)	11/2018) fo	or tree 1	umming		o ena.	
Sub Divisional Engineer	•	Execut	ive Engine	er		S	uperintender	nt Engineer
Network Operation Division			eration Div					patch Circle
••••••		- 1						•