			POWER GR	ID COMPANY OF BAN	GLADESH L	TD.					Re	vised	
			NATIONAL LOAD DESPATCH CENTE DAILY REPORT										QF-LDC-08
				DAILY REPORT						Re	porting Date :	2-Jan-20	Page -1
Till now the maximum g	eneration is : -		12893 MW	1				21:0	00 Hrs on			2 0411 20	
The Summary of Yesterd	lay's	1-Jan-20		n & Demand					Today's Actual I	Min Gen. & P			
Day Peak Generation :			9.7 MW 6.0 MW		Hour:	12:00			Min. Gen. at Available Max Ge	porotion	5:00		5041 MW 1652 MW
Evening Peak Generation : E.P. Demand (at gen end) :			5.0 MW		Hour : Hour :	19:00 19:00			Max Demand (Ev		•		8600 MW
Maximum Generation :			6.0 MW		Hour :	19:00			Reserve(Generat	٠,			6052 MW
Total Gen. (MKWH) :		160		System Load		: 79.18%			Load Shed	<u> </u>			0 MW
Even art from East arid to Ma	otarid Movimum	EXPOR	T/IMPORT	THROUGH EAST-WES					0.00		Enormy		MIZWIID
Export from East grid to West Import from West grid to East	_			-	-30	6 MW MW	at at		8:00		Energy Energy		MKWHR. - MKWHR.
Water Level of Kaptai La			2-Jan-20										1/111//1111/
Actual:	95.91	Ft.(MSL),			Rule curve	:	102.81		Ft.(MSL)				
Can Canaumad	Total	1070				Oil Cons	umad (DD	3 D\ .					
Gas Consumed :	Total =	10/3.	85 MMCFD.			Oil Cons	umed (PD	JB) :		HSD			Liter
										FO :	•		Liter
Cost of the Consumed Fuel	(PDB+Pvt) :	Gas		Tk127,739,517				0.1	TI 00 700 444		T T	007 404 700	
:		Coal	<u>:</u>	Tk16,933,827				Oil	: Tk62,728,444		Total : Tk	207,401,788	
		Load Shedding & Oth	ner Informatio	on									
	-												
Area	Yesterday								Today				
	B 4\A7			Estimated Demand (S/S	S end)				Estimated Shedd			ates of Sheddi	_
Dhaka	MW 0	0:00		MW 3039						MW	(<u>U</u>	n Estimated De	emanu)
Chittagong Area	0	0:00		1027							0	0%	
Khulna Area	0	0:00		919							0	0%	
Rajshahi Area	0	0:00		830							0	0%	
Mumanainah Aras	0	0:00		750							0	0%	
Mymensingh Area Sylhet Area	0	0:00 0:00		605 347							0	0% 0%	
Barisal Area	0	0:00		156							0	0%	
Rangpur Area	0	0:00		467							0	0%	
Total	0			8141							0		
	Information of the (Generating Units under	r shut down										
		Sonorating Office and of	orial down.										
Plar	nned Shut- Down						Shut- Dov						
									2. 9) Sirajganj unit-3	3			
						1 '	nit Meghna Isal Unit-1,		/V				
						1 '	abari 100 N						
						1 '	: 150 MW						
							irganj 335						
							anj Precisi						
						(8) Ashuç	janj unit-4,	ວ					
Addi	itional Information	of Machines, lines, In	nterruption / F	Forced Load shed etc.									
		Description							Comments on P	ower Interru	ption		
a) Bogura(O)-Bogura(N) 132		er shut down from 08:4	7 to 10:09 for	D/W.									
b) Siddhirganj GT-1 was syn		a land the atom	40.05 (. 45.0	A C O /B A									
c) Bogura(o)-Mohasthangarhd) Bogura(o)-132 kV bus-2 v				4 for C/M.									
e) Khulna(s) 230/132 kV T-2				or auxiliary transformer i	maint.								
f) Ghorashal-Joydevpur 132				•									
g) Hathhazari-Kaptai 132 kV													
h) Aminbazar-Kaliakoir 230 l													
i) Kallyanpur 132/33 kV T-3 t j) Savar-Aminbazar 132 kV (
k) Dohazari-Cox's Bazar 132													
l) Rampura-Madartek 132 k\													
m) Tangail-Mymensing RPC													
n) Srimangal-Fenchuganj 13													
o) Fenchuganj-Kulaura 132 l p) Siddhirganj S/S 132/33 k\													
q) Madaripur-Shariatpur 132	•	••											
r) Naogaon 132 kV main bus				. 4					1				
s) Siddhirganj-Haripur 230 k'	V Ckt-2 tripped at 10	0:29 from Siddhirganj e	end showing c	list. Z1 relay at B-phase									
and was switched on at 10:													
t) Chandpur 150 MW ST syr			v at V ====	and was switched and	15.07								
u) Haripur-Shyampur 132 kV v) Kaliakoir-Aminbazar 230 ł	• •	_	•		10.31.								
switched on at 20:41.	om z mppod at 1	IST IST ET BUIST ALD	p400 01 / 11111										
w) Kaliakoir-Aminbazar 230	kV Ckt-1 tripped at	17:09 from Kaliakoir ei	nd for above f	ault showing 67 and									
was switched on at 17:29.	O.T. :	00.00/05/5											
x) Ashuganj 225 MW CCPP			20) for ^ / / / /										
aa) Khulshi-Madunaghat 132	z kvi oki was shut do	שנו מנ שז .30(UZ/U1/20). מוואני מנטז אינים אוואיני	ZUJ IUI A/IVI.										

Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division