		POWER GRID COMP NATIONAL LOA		CH CENTER			QF-LDC Pag	
Till now the maximum generation is:-	1289	3 MW	I KEFOK	21:0		ng Date : 25-Jan-21	I ago	;e -1
The Summary of Yesterday's Day Peak Generation		eration & Demand	12:00	21.0	Today's Actual Min Gen.	& Probable Gen. & Demar	nd '5 MW	_
Evening Peak Generation :	9104.0 MW		19:00		Min. Gen. at 5 Available Max Generatio	n 1204	8 MW	
E.P. Demand (at gen end) : Maximum Generation :	9104.0 MW 9104.0 MW		19:00 19:00		Max Demand (Evening) Reserve(Generation end		0 MW 8 MW	
Total Gen. (MKWH)	179.0	System Load Factor	: 81.94%		Load Shed		0 MW	
Export from East grid to West grid :- Maximum	EXPORT/IMPORT II	HROUGH EAST-WEST -23	4 MW	at	9:00	Energy	MKWHR.	
Import from West grid to East grid :- Maximum Water Level of Kaptai Lake at 6:00	1 A M on 25-	- lan-21	MW	at	-	Energy	- MKWHR.	
Actual: 96.		Rule curve		98.40	Ft.(MSL)			
Gas Consumed :	Total = 747.85 MM	CFD.	Oil Con:	sumed (PDB):				
					HSD FO	:	Liter Liter	
	_					•	2.100	
Cost of the Consumed Fuel (PDB+Pvt) :	Gas : Coal :	Tk90,349,745 Tk19,921,752		Oil	: Tk521,011,482	Total : Tk631,282,979	e	
	Load Shedding & Oth							
		er iniorniadori						
		stimated Demand (S/S en	d)		Today Estimated Shedding (S/S			
Dhaka 0		MW 3362			MW	(On Estimated 0 0%	Demand)	_
Chittagong Area 0	0:00	1139				0 0%		
Khulna Area 0 Rajshahi Area 0		1020 921				0 0% 0 0%		
Cumilla Area 0 Mymensingh Area 0		833 672				0 0%		
Sylhet Area	0:00	381				0 0%		
Barisal Area 0 Rangpur Area 0		173 518				0 0%		
Total 0		9019				0		
Info	ormation of the Generating Units	under shut down.						
								_
Planned	Shut- Down			Shut-Down	: 10) Ashuganj-3,4			
					111) Haripur 412 I			
				orasal Unit-1				
				ahjibazar 330	MW			
				ptai-1,2,3,5				
				ozan #1,2 Idirganj-335 I	 M\A/			
				ajganj #1,2,3				
				gnaghat-450				
Addition	al Information of Machines, lir	es, Interruption / Force	d Load sh	ed etc.				
	Description				Comments on Power I	nterruption		_
a) Meghnaghat Summit 305 MV	N GT-2 was synchro	nized at 10:48 a	nd trip	oed at 11:04	again			
synchronized at 11:40.								
b) After maintenance Siddhirga								
c) Aminbazar 132 kV main bus-								
d) Mirpur 132/33 kV T3 transfor				21 for A/M.				
e) Mymensing 132 kV bus-B was shut down from 08:46 to 12:40 for A/M.								
f) After maintenance Fenchuga					9:21.			
g) B.Baria-Narshingdi 132 kV Ckt-2 was under shut down from 09:42 to 14:38 for A/M.								
h) Mirpur-Uttara(old) 132 kV Ckt was shut down from 09:07 to 16:20 for A/M. i) Ishurdi 132/33 kV T2 transformer was under shut down from 09:14 to 15:52 for A/M.								
j) Payra-Gopalganj(New) 400 k						il.		
k) Gopalganj 400/132 kV AT01					-VIVI.			
I) Ashuganj-Cumilla(N) 230 kV					I M			
m) Mymensingh-Jamalpur 132								
n) Hathazari-Madunaghat 132 kV Ckt-2 was under shutdown from 08:29 to 15:53 for A/M. o) Aminbazar-Keraniganj 132 kV Ckt-2 was under shutdown from 09:10 to 17:15 for D/W.								
p) Hasnabad-Keraniganj 230 kV Ckt-2 was under shutdown from 09:26 to 15:36 for D/W.								
p) reastedad-Aminbazar 230 kV Ckt-2 was under shutdown from 09:06 to 19:30 to 10:00								
r) Keraniganj-Nawabganj 132 kV Ckt-1 was under shutdown from 09:42 to 15:44 for D/W.								
S) Keraniganj-Nawabganj 132 kV Ckt-2 was under shutdown from 09:42 to 15:45 for D/W.								
b) Keraniganj 230/132 kV AT01 transformer was under shut down from 09:56 to 15:38 for D/W.								
u) Ramganj 132/33 kV T2 transformer was under shut down from 10:24 to 17:14 for SAS work.								
v) Baroierhat 132/33 kV T2 trar					AS work.			
w) After maint Daudkandi 132/3								
x) Shahjadpur 132/33 kV T4 tra					/M.			
y) Aminbazar-Mirpur 132 kV Ck z) Mymensingh-Kishoregani 13			13:29	IOF AVM.				
a) Mymensingh-Kishoreganj 13 aa) Mymensingh-Shutiakhali so			rom 19	22 to 17.02	for maint work			
ab) Rangpur-Kurigram 132 kV						erruntion oncurred under	Visiarom C/C	
ab) Rangpai-Rangiam 102 KV	OKI Was under snatat	WII IIOIII 10.40 to	12.02	ioi projecti	areas from 10:4		Kungiam 5/5	
ac) Aminbazar-Mirpur 132 kV C	kt-1 was under shute	lown from 09:58	to 11:5	7 for A/M	arcas irom 10.4	0 10 12.02.		
ad) Aminbazar-Kallyanpur 132					intenance at Ami	nbazar end.		
ae) Jessore 132 kV bus-2 was								
af) Mongla 132/33 kV T1 & T2	transformer tripped a	t 18:01 showing i	nstanta	aneous E/F	About 36 MW power inte	erruption occurred under	Mongla S/S	
switched on at 18:18.					areas from 18:01 to 18:1	8.		
ag) Baroierhat 132/33 kV Auxiliary transformer got fired at 19:04 all tra				rmer manua	About 26 MW power inte	rruption occurred under	Baroierhat S/S	
and were switched on at 20:					areas from 19:0	4 to 20:49.		
ah) Aminbazar-Keraniganj 230					minbazar end			
showing dist RST at Aminba					1			
ai) Aminbazar-Keraniganj 230 l			:0:43 d	ue to cable p	problem at Keran	iganj end.		
aj) After maint Ghorasal #05 wa			!	نان دمام ام	liat Dub			
ak) Ashuganj-Cumilla(N) 230 k		∠∠:აⴢ īrom Asnu	yanj er	iu sriowing o	nsi o pnase			
and was Ckt-2 switched on a al) Bibiyana-Shahjibazar 230 k		22:31 from both	end sh	owing Auto	reclose block 71			
67N-L1-N at Bibiyana end &								
am) Cumilla(N)-Daudkandi 132						1:12(25-01-21)		
an) Cumilla(N)-Daudkandi 132								
ao) Cumilla(N)-Daudkandi 132								
ap) Aminbazar-Manikganj PP 1							Savar S/S	
					areas from 05:4			
aq) Kulshi-Madunaghat 132 kV	Ckt was shut down s	ince 07:46(25-0°	1-21) fc	or A/M.				
Sub Divisional Engineer		Evocutive Casta				Suporintendent F.	noor	
Sub Divisional Engineer Network Operation Division		Executive Engineer work Operation Division	on			Superintendent Engir Load Despatch Circl		
,	1461	porazion Divisio				copaton onto		