			COMPANY C L LOAD DES DAILY RE	<b>БРАТСН С</b>				Reporting Data	Revised	QF-LDC-0 Page -1
Till now the maximum generation is	:-		12893 MW			21:00		Reporting Date 29-May-19	: 5-Jan-20	
The Summary of Yesterday's	4-Jan-		Generation &				Today's Actua	al Min Gen. & P	Probable Gen. &	
Day Peak Generation : Evening Peak Generation :		6108.5 3397.0			2:00 9:30		Min. Gen. at Available Max	5:00 Generation		07 MW 88 MW
E.P. Demand (at gen end) :		3397.0			9:30		Max Demand (			0 MW
Maximum Generation :		397.0	MW	19	9:30		Reserve(Gener			8 MW
Total Gen. (MKWH) :	EVECOT		m Load Facto		8.20%	000000000000000000000000000000000000000	Load Shed			0 MW
Export from East grid to West grid - Ma	EXPORT / IMPO	RT TH	ROUGH EAS				24:00	Enorg		MENTID
Export from East grid to West grid :- Ma Import from West grid to East grid :- Ma				-385 M\ - M\		at at	24:00	Energ Energ		MKWHR. - MKWHR.
Water Level of Kaptai Lake at 6:0			5-Jan-20	- 101		at	-	Energ	y	- witcorffic.
	5.74 Ft.(MSL)	),	Rule	curve :		102.24	Ft.( MSL )			
Gas Consumed :	T-t-1 - 40	005 07		0						
Gas Consumed :	Total = 10	165.67	MMCFD.	O	II Cons	umed (PDB):		HSD : FO :		Liter Liter
Cost of the Consumed Fuel (PDB+Pvt) :		as : bal :	Tk135,497 Tk16,614			Oil	Tk29,078,339	Total	: Tk181,189,969	
			& Other Infor			01	. 1823,070,335	Total	. 18101,103,303	
Area	Yesterday	<b>-</b>	time to al Dama				Today	ddia a (0/0 aad)	Datas of Ohee	latin n
	MW	ES	timated Dema MW	ສາບ (ວ/ວ en	u)		Estimated She	dding (S/S end) MW	) Rates of Shec (On Estimated	
Dhaka	0 0:00	)	2983					0	0%	
Chittagong Area	0 0:00	)	1008					0	0%	
Khulna Area	0 0:00	)	901					0	0%	
Rajshahi Area	0 0:00		814					0	0%	
) Mumonsingh Aroa	0 0:00		736 594					0	0% 0%	
Mymensingh Area Sylhet Area	0 0:00		594 341					0	0%	
Barisal Area	0 0:00		153					0	0%	
Rangpur Area	0 0:00		458					0	0%	
Total	0		7988					0		
	Information of the Ge	enerati	ng Units under	r shut down	1.					
				3) 4) 5) 6) 7) 8)	) Gh ) Ba ) Syl ) Sir ) Asl ) Asl	mmit Meghr orasal Unit- ghabari 100 het 150 MW ajganj unit-3 nuganj Prec nuganj unit- eramara 410	1,3,5 MW / sision 4,5			
Addit	ional Information o		nines, lines, In	nterruption	/ For	ced Load shed e		on Power I	Interruption	
a) Aminbazar-Kaliakoir 230 kV (	Ckt-2 was under	shut	down from	08:57 to	21:3	6 for A/M.				
b) Aminbazar-Savar 132 kV Ckt	-2 was under sh	ut do	wn from 08	:37 to 16	6:12 f	or A/M.				
c) Madunaghat 132/33 kV T2 tra	ansformer was u	nder	shut down	from 10:4	45 to	11:30 for A/M	И.			
<ul> <li>d) Shahmirpur 132 kV main bus was under sl</li> </ul>	nut down from 09:30 to	16:06	for A/M.						occurred under Sha	hmirpur S/S
							area from 0	9:30 to 16:0	06.	
e) Rampura-Gulshan 132 kV Ck f) Shympur GIS-Meghnaghat 23							/M.			
g) Sreemangal-Fenchuganj 132	kV Ckt-1 was u	nder	shut down f	from 08:5	53 to	15:25 for A/N	Λ.			
h) Kaliakoir-Kodda Summit 230										
i) Sonargaon 33 kV bus was und										
j) Ishwardi 230/132 kV T01 trans						7:33 for A/M				
k) Bheramara-Bottail 132 kV Ck										
					22					
<ul> <li>I) Bhola P/S-Barishal(N) 230 kV</li> <li>m) Faridpur-Gopalganj 132 kV (</li> </ul>					1 + ~ -	17.57 for DAA	,			
, , , , ,							'i			
n) Barishal 132/33 kV T1 transfo										
o) Narail 132/33 kV T2 transform										
p) Baghabari-Ishwardi 132 kV C							1			
q) Shahjadpur 132/33 kV T2 tra	nstormer was sh	ut do	wn at 10:19	9 for repl	acen	nent with a ne				1.0/0
r) Kodda 33 kV bus was under shut down from	m 09:40 to 18:30 for D	/ ٧٧.							occurred under Kod	da 5/5
a) Canalaari 400 ki ( ClO D	D/0 400 10 / 011	<b>a</b>		an f	<b>C</b> -	laant t	area from 0	19.40 IO 10:1		
s) Gopalganj 400 kV GIS-Payra							20:00.			
t) Payra PS 400 kV Bus-1 & Bus							1	_		
u) Kabirpur 132/33 kV T2 transf	ormer was unde	r shu	t down from	n 19:54 to	o 20:	57 due to R/H	l at 132 kV C	т		
top B-phase.										
v) Payra 400/11 kV, 82 MVA sta										
w) After maintenance Shahjibaz	ar 330 MW GT-	2 was	s synchroni	zed at 23	3:13.					
x) Hasnabad-APR-Shympur 230	) kV Ckt was shu	ut dov	vn at 07:07	(05/01/20	020)	for A/M.				
y) Bheramara-Kustia 132 kV Ck	t-1 was shut dov	vn at	07:02(05/0	1/2020) f	for A	/M.				
z) Meghnaghat 450 MW GT-1 w										
aa) Sylhet 132/33 kV T1 transfo						-				
ab) Bheramara 410 MW ST was							ĺ			
ac) Bagerhat-Bhandaria 132 kV							1			
ad) Shahjibazar 330 MW GT-1										
ab) Mymensing 33 kv bus under			down since	at 07:11	tor F	'BS maintena	ance work.			
ac) Sirajganj #03 tripped at 07:4 ad) Faridpur- Bheramara 132 k\			down since	e at 07:29	) for	A/M.				
Sub Divisional Engineer				ive Engin				Sur	perintendent	Engineer
						sion				
Network Operation Division			Network O	peration	Divi	SION		Lo	ad Despatch	CICIE