			RID COMPANY OF BANG	CENTER				QF-LDC-08
			DAILY REPORT			Reporting Date :	28-Dec-19	Page -1
Till now the maximum generatio	on is : -		12893 MW			on 29-May-19		
The Summary of Yesterday's		27-Dec-19	Generation & Demand			ual Min Gen. & Pro		
Day Peak Generation : Evening Peak Generation :			1 MW 0 MW	12:00 19:00	Min. Gen. a	t 5:00 x Generation	4547 14242	7 MW 2 MW
E.P. Demand (at gen end) :			0 MW	19:00	Max Demand) MW
Maximum Generation :		7601.	0 MW	19:00	Reserve(Ger	neration end)		2 MW
Total Gen. (MKWH) :			6 /stem Load Factor	: 75.41%	Load Shed	:	C	0 MW
		RT / IMPORT	THROUGH EAST-WES			-		MKWHR.
Export from East grid to West grid :- Import from West grid to East grid :-			-50	7 MW at MW at	19:30	Energy Energy		- MKWHR.
Water Level of Kaptai Lake at			28-Dec-19	ut ut		2.10.99		
Actual :	96.29	Ft.(MSL),	Rule curve	: 103.40	Ft.(MSL)			
Gas Consumed :	Total =	044.0	0 MMCFD.	Oil Consumed (PDB)				
Gas Consumed .	Total –	944.9		Oli Consumed (PDB)		HSD :		Liter
						FO :		Liter
			T 407 0 40 05 4					
Cost of the Consumed Fuel (PDB+P	vt) :	Gas Coal		Oil :	Tk31,521,03	1 Total · ·	Tk156,183,215	
		COal	: Tk17,315,833	011 .	1K31,521,03	i iotai.	1K130,163,213	
	<u>I</u>	_oad Sheddir	ng & Other Information					
Area	Yesterda	ау	Estimated Demand (S/S	end)	Today Estimated St	nedding (S/S end)	Rates of Shed	Idina
	MW		Estimated Demand (S/S	enu)	∟sumated Sr		On Estimated I	
Dhaka	0	0:00	2936			0	0%	
Chittagong Area	0	0:00	991			0	0%	
Khulna Area	0	0:00	887			0	0%	
Rajshahi Area	0	0:00	801			0	0%	
) Mymensingh Area	0 0	0:00 0:00	724 584			0	0% 0%	
Sylhet Area	0	0:00	336			0	0%	
Barisal Area	0	0:00	151			0	0%	
Rangpur Area	0	0:00	450			0	0%	
Total	0		7859			0		
	Information	of the Gener	ating Units under shut dov	vn.				
			-					
Pl	anned Shut- D	Jown						
				Forced Shut-Down	11) Circle	vani unit 2		
				1) Barapukuria			,	
				1) Barapukuria 2) Summit Meg	10) Bagh	abari 100 MW	1	
				 Barapukuria Summit Meg Ghorasal Unit 	(10) Bagh i 12) Sikalt	abari 100 MW	1	
				1) Barapukuria 2) Summit Meg	(10) Bagh i 12) Sikalt	abari 100 MW	1	
				 Barapukuria Summit Meg Ghorasal Unit 	(10) Bagh i 12) Sikalt CPP ST	abari 100 MW	1	
				 Barapukuria Summit Meg Ghorasal Uni Chandpur CO 	(10) Bagh i 12) Sikalt CPP ST IW	abari 100 MW	,	
				 Barapukuria Summit Meg Ghorasal Uni Chandpur CO Sylhet 150 M Bhola-225 M 	(10) Bagh i 12) Sikalt CPP ST IW W ST	abari 100 MW	,	
				 Barapukuria Summit Meg Ghorasal Uni Chandpur CC Sylhet 150 M Bhola-225 M Ashuganj Pre 	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision	abari 100 MW baha 150 MW	,	
				 Barapukuria Summit Meg Ghorasal Un Chandpur CC Sylhet 150 M Bhola-225 M Ashuganj Pre Ashuganj 223 	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision 5 MW CC	abari 100 MW baha 150 MW	,	
				 Barapukuria Summit Meg Ghorasal Uni Chandpur CC Sylhet 150 M Bhola-225 M Ashuganj Pre 	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision 5 MW CC	abari 100 MW baha 150 MW	,	
				 Barapukuria Summit Meg Ghorasal Un Chandpur CO Sylhet 150 M Bhola-225 M Ashuganj Pre Ashuganj uni 	(10) Bagh i 12) Sikalt CPP ST W W ST ecision 5 MW CC t-4,5	abari 100 MW baha 150 MW	,	
Ad	iditional Infor	mation of Ma	ichines, lines, Interruptic	 Barapukuria Summit Meg Ghorasal Un Chandpur CO Sylhet 150 M Bhola-225 M Ashuganj Pre Ashuganj uni 	(10) Bagh i 12) Sikalt CPP ST W W ST ecision 5 MW CC t-4,5	abari 100 MW baha 150 MW	,	
Ad				 Barapukuria Summit Meg Ghorasal Un Chandpur CO Sylhet 150 M Bhola-225 M Ashuganj Pre Ashuganj uni 	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision 5 MW CCi it-4,5 etc.	abari 100 MW baha 150 MW PP		
		Descriptio	n	 Barapukuria Summit Meg Ghorasal Un Chandpur CC Sylhet 150 M Bhola-225 M Ashuganj Pre Ashuganj 22: Ashuganj uni 	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision 5 MW CCi it-4,5 etc.	abari 100 MW baha 150 MW		
a) Tongi-Bashundhara 132 k\	/ Ckt-2 was	Description under shut	n t down from 08:30 to	 Barapukuria Summit Meg Ghorasal Un Chandpur CC Sylhet 150 M Bhola-225 M Ashuganj Pre Ashuganj 22: Ashuganj uni on / Forced Load shed 17:25 for D/W.	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision 5 MW CCi it-4,5 etc.	abari 100 MW baha 150 MW PP		
a) Tongi-Bashundhara 132 k∖ b) Shyampur(N)-Shyampur(O	/ Ckt-2 was) 132 kV Cł	Description under shui kt-1 was sh	n t down from 08:30 to ut down at 09:58 for I	1) Barapukuria 2) Summit Meg 3) Ghorasal Un 4) Chandpur CC 5) Sylhet 150 M 6) Bhola-225 M 7) Ashuganj Pre 8) Ashuganj 22: 9) Ashuganj uni on / Forced Load shed 17:25 for D/W.	(10) Bagh i 12) Sikalt CPP ST IW W ST ecision 5 MW CC it-4,5 etc. Comment	abari 100 MW baha 150 MW PP		
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