POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER OF-LDC-												
			NATIC	DAILY REPORT	CENTER							QF-LDC-0 Page -1
				5/121 1121 0111						Reporting Date	: 2-Jan-19	i uge i
Till now the maximum gene			11623 MW					19:30		on 19-Sep-18		
The Summary of Yesterday'	s	1-Jan-19	Generation & Demand							tual Min Gen. & Pr		
Day Peak Generation : Evening Peak Generation :		6299.6 7991.0			Hour : Hour :		2:00 9:00		Min. Gen.	at 5:00 ax Generation		674 MW 487 MW
E.P. Demand (at gen end) :		7991.0			Hour :		9:00 9:00			ax Generation nd (Evening) :		487 MW 300 MW
Maximum Generation :		7991.0			Hour :		9:00 9:00			eneration end)		187 MW
Total Gen. (MKWH) :		143.0			System Load Factor		1.58%		Load Shed	:	4	0 MW
				THROUGH EAST-WEST								
Export from East grid to West g						-610 M		at	18:30	Energ		MKWHR.
Import from West grid to East gr		n	-			M	W	at	-	Energ	y	 MKWHR.
Water Level of Kaptai Lake at Actual:		FI (1401.)	2-Jan-19				102					
Actual :	98.39	Ft.(MSL),			Rule cu	urve :	102	2.81	Ft.(MSL))		
Gas Consumed :	Total =	1018 24	MMCFD.			0	il Cons	sumed ((PDB) ·			
Cab Conbaillea :	, otai	1010.21				0		annou	(100).	HSD :		Liter
										FO :		Liter
Cost of the Consumed Fuel (PD	B+Pvt) :	Gas :		Tk83,979,337				~				
-		Coal :		Tk15,819,313				Oil	: Tk59,688,6	13 I otal	: Tk159,487,26	53
		ood Shoddi	ing & Other Information									
	<u>-</u>	Loau Sheuu										
Area	Yesterd	ay							Today			
		<i>.</i>		Estimated Demand (S/S e	end)					Shedding (S/S end)	Rates of Sh	edding
	MW			MW						MW	(On Estimate	d Demand)
Dhaka	0	0:00		2929						0	0%	
Chittagong Area	0	0:00		989						0	0%	
Khulna Area	0	0:00		884						0	0%	
Rajshahi Area	0	0:00		799						0	0%	
Comilla Area	0	0:00		722						0	0% 0%	
Mymensingh Area Sylhet Area	0	0:00		583 335						0	0%	
Barisal Area	0	0:00		150						0	0%	
Rangpur Area	0	0:00		449						0	0%	
Total	0	0.00		7840						0	0,0	
	Informatio	n of the Gen	erating Units under shut dow	n.								
P	lanned Shut- I	Down				Fo	orced	Shut- D	own			
									ST: Unit-1,2	8) Raozan # 01		
N	il					2)	Khuln	a ST 11	IO MW	9) Sirajganj Un		
						3)	Ghora	asal Uni	t-1,3,5	10) Ashuganj #	3	
							Tongi					
								ur GT-1				
									T 210 MW			
						7)	Bhaga	abari 71	MW			
A	dditional Info	rmation of N	lachines, lines, Interruptio	n / Forced Load shed etc.								
		Description							Comment	ts on Power Interru	ption	
a) Joydevpur-Kodda 132 kV Ckt			40-20 to 40-40 for A/M									
 b) Joydevpur-Kodda 132 kV Cki b) Joydevpur-Kodda 132 kV Cki 	t-1 was under :	shut down fro	om 10:30 to 10:42 for A/M.									
 c) Cumilla(N)-Ashuganj 230 kV 				4								
 d) Mymensingh-Kishoreganj 132 												
e) Bibiyana 400/230 kV T1 trans												
f) Srimongal-Fenchuganj 132 kV												
g) Barapukuria-Saidpur 132 kV	Ckt-2 was shu	t down at 09:	25 for D/W.									
h) Khulna(C)-Noapara 132 kV 0	Ckt-1 was unde	er shut down	from 10:14 to 11:59 due to	problem								
with alignment of line earthling												
i) Magura 132/33 kV T1 & T2 transformers tripped at 09:28 from 33 kV sides showing O/C							bout 20	0 MW P	ower interrup	tion occurred under	Magura S/S	
							ea froi	m 09:28	to 09:36.			
j) Bheramara HVDC, 20D02A-Q51 E/S was shut down from 10:38 to 17:24 for replacing motor. k) Haripur-Norshingdi-Bhulta 132 kV Ckt was shut under shut down from 10:35 to 14:03 for D/W.												
				3 for D/W.								
 Ghorasal Unit-3 was synchron Again synchronized at 17:45. 	ized at 17:45 f	or test purpo	se and tripped at 14:15.									
m) Baghabari 100 MW synchror	nized at 17.22											
n) Chandraghona-Madunaghat 1			vn at 07:47(02/01/2019) for	A/M.								
Sub Divisional Engineer				Executive Engineer					Su	perintendent Engir		
Network Operation Division	1			Network Operation Divisi	ion	1				Load Di	spatch Circle	
I						1						