POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER QF-LDC-4															
				DAILY	REPORT						,	Bonorting Dat	te : 28-Sep-1	Page -1	
Till now the maximum genera	tion is : -	1	1623 MW						19	9:30		Reporting Dat n 19-Sep-18		8	
The Summary of Yesterday's	27-Sep	-18 G	Seneration &	Demand									& Probable Gen	. & Demand	
Day Peak Generation :		25.0 N				Hour :			12:00		Min. Gen. at			561 MW	
Evening Peak Generation : E.P. Demand (at gen end) :		946.0 N 946.0 N				Hour : Hour :			19:00 19:00		Available Max Max Demand			947 MW 000 MW	
Maximum Generation :		46.0 N				Hour :			19:00		Reserve(Gene			947 MW	
Total Gen. (MKWH) :	2	33.7				System Loa		:	88.97%		Load Shed			0 MW	
Expert from East grid to West grid	Maximum		EXPOR	T / IMPORT THROUGH	EAST-WEST	INTERCON		420	N 43.47	at	2:00	Enor		MKWHR.	
Export from East grid to West grid Import from West grid to East grid				-			-		MW		3:00	Ener Ener		- MKWHR.	
Water Level of Kaptai Lake at 6:0		2	28-Sep-18										37		
Actual : 1	03.76 Ft.(MSI	_),					Rule cur	ve :	105.2	28	Ft.(MSL)				
Gas Consumed :	Total = 116	6 30 M	MMCFD.						Oil Cons	ume	ed (PDB):				
Cas consumed :	10101 - 110	0.00 1	INNOT D.						011 0 0113	Carrie	GG (100).	HSD :		Liter	
												FO :		Liter	
Cost of the Consumed Fuel (PDB+	Pvt): Gas	s:		Tk10	4,339,858										
Cost of the Consumed Fuel (FDD	Coa				i,035,472				Oil	:	Tk590,743,69	8 Total	I : Tk710,119,0	29	
	Load Sh	edding	g & Other Info	ormation											
Area	Yesterday										Today				
					Demand (S/S e	nd)					Estimated She		nd) Rates of Sh		
Dhaka	MW 0:00)			MW 3840							MW 0	(On Estimate 0%	u Demand)	
Chittagong Area	0 0:00				1305							0	0%		
Khulna Area	0 0:00)			1169							0	0%		
Rajshahi Area	0 0:00				1056							0	0%		
Comilla Area Mymensingh Area	0 0:00				955 770							0	0% 0%		
Sylhet Area	0 0:00				432							0	0%		
Barisal Area	0 0:00				198							0	0%		
Rangpur Area	0 0:00)			594							0	0%		
Total	0			1	0319							0			
	Information of the	Gener	rating Units ur	nder shut down.											
			-								_				
Pla	ned Shut- Down								Forced			40) 0:446			
Nil									 Barap Khulna 		ria ST: Unit-1,2	10) Siddhi 11) Kaptai	rganj 210 MW S i #5	1	
									3) Ghora				rganj CCPP-335	MW	
											i 100 MW	,			
									5) Tongi						
									6) Chitta						
									 7) Bagha 8) Ashuç 						
									9) Harip						
bbA	tional Informatio	n of Ma	achines lines	s, Interruption / Forced I	oad shed etc										
Au			actimes, inte	s, interruption / Forceu i	Loud Shed etc										
	Descrip	tion									Comme	nts on Powe	r Interruption		
a) Ashuganj 225 MW CCPP was u	nder shut down at	08.12	for schedule r	maintenance											
b) After maintenance Ashuganj # 0															
c) Chandpur 132/33 kV T2 transfo				down from 10:15 to 11:40	due to red hot					sut 55 MW power interruption occurred under Chandpur areas from 10:15 to 11:40. sut 24 MW power interruption occurred under Chandpur areas from 11:30 to 11:45.					
maintenance at 33 kV hajiganj f															
d) Chandpur 132/33 kV T1 transfo on at 11:45.	mer tripped at 11:	30 due	to Auxilary tra	ansformer problem and w	as switched										
e) Chandpur 150MW CCPP trippe	d at 11:30 due to t	ripping	of unit transfo	ormer.					0,0 0,00		1011 11.30 to 11.43.				
f) Comilla(S) 132/33 kV T3 transfo	rmer was under sh	nut down	n from 09:33	to 11:52 due to red hot m	aintenance at 3	33 kV									
Y-phase CT terminal.															
g) Hathazari-Baroierhat 132 kV Ck Bariarhat end and was switched	t-1 tripped at 11:3	/ show	ving dist C-pha	ase at Hathazari end and	dist B-phase Z	1 at									
h) Hasnabad 230/132 kV T02 tran		lown fro	om 12:19 to 1	5:51 for taking oil sample											
i) Narsingdi 132/33 kV T2 transform	ner tripped at 11:2	1 show	/ing O/C relay	and was switched on at '	12:38.					out 25 MW power interruption occurred under Narsingdi					
									S/S area	S areas from 11:21 to 12:38.					
j) Aminbazar-Mirpur 132 kV Ckt-2 protection Mirpur end and was st			dist 3-phase	at Aminbazar end and dis	t 3-phase back	up									
k) Bhulta 132/33 kV T1 transforme			a aeneral trip a	and was switched on at 1	2:35.				About 25	5 MV	V power interru	ption occurre	d under Bhulta		
											om 11:52 to 12				
 Sreemongal-Shahjibazar 132 kv 															
m) Shahjibazar 132/33 kV T-2,T-4 n) Tongi-Basundhara 132 kV Ckt-1											V power interru om 09:11 to 12		d under Shahjiba	izar	
 o) Chowmohoni-Ramganj 132 kv (ki 									S/S alea	35 110	011 09.11 10 12	.00.			
p) Mymensing 132/33 kV T3 transf					witched on at 1	3:48.			About 4	5 MV	V power interru	ption occurre	d under Mymens	ing	
											om 13:24 to 13				
											N power interru om 14:37 to 14		d under Savar		
on at 14:44. r) B.Baria-Narsingdi 132 kV Ckt-2 (New) was switched on at 19:35 from B.Baria end at the same time											oni 14.07 to 14				
this line got tripped showing Z1 B					-										
s) Kaptai # 2 tripped at 02:57(28/9															
t)After maintenance Ashuganj (N)					DM										
 u) Chandpur Desh energy -Chown v) Hasnabad-Kamrangirchar 132 k 					D/WW.										
v) Hasnabad-Kamrangirchar 132 kV Ckt is under shut down since 07:33(28/9/18) for C/M. w) Munshiganj 132/33 kV T2 transformer is under shut down since 07:22(28/9/18) for red hot maint at 33 kV B-phase A										о ми	V power interru	ption occurre	d under Munshig	anj	
isolator. S/S										as si	nce 07:22.		-		
												ption occurre	d under Panchag	jar	
									৩/৩ area	as Si	nce 07:04.				
Sub Divisional Engineer				Execu	tive Engineer						Supe	erintendent E	ingineer		
Network Operation Division				Network Op	eration Division	on					L	oad Dispatch	h Circle		