				GRID COMPANY (SPATCH										QF-LDC-08
				DAILY RE	EPORT						Reporti	ng Date :	24-Jan-19	,	Page -1
Till now the maximum g			11623						19:		19-Sep-18				
The Summary of Yesterd	day's	23-Jan-		ation & Demand						Today's Actual Min Ger			Demand		
Day Peak Generation :	:		6991.0 MW				12:00			Min. Gen. at	5:00)		5451 N	
Evening Peak Generation			8846.0 MW 8846.0 MW				19:00 19:00			Available Max Generation				11629 N 8900 N	
E.P. Demand (at gen end) : Maximum Generation :			8846.0 MW				19:00			Max Demand (Evening) Reserve(Generation end)				2729 N	
Total Gen. (MKWH) :			167.3	Syster	m Load Fa	actor	: 78.80%			Load Shed :	,			0 N	
		E		T THROUGH EA				OR						-	
Export from East grid to We							0 MW	at		1:00		Energy			MKWHR.
Import from West grid to Ea				-			MW	at		-		Energy		- N	MKWHR.
Water Level of Kaptai		F. (1401.)	24-Jar	1-19	_			00.00		F1 (140)					
Actual :	96.80	Ft.(MSL),			R	Rule curve	:	98.60)	Ft.(MSL)					
Gas Consumed :	Total =		994.06 MMCF	:D			Oil Cons	sumed (F	DB) ·						
Gas Gorisanica .	rotal –		334.00 WINO	Б.			Oil Oolis	surricu (i	<i>DD</i>).		HSD :			I	iter
											FO :				iter
Cost of the Consumed Fuel	(PDB+Pvt):		Gas :	Tk82,672											
			Coal :	Tk14,129	9,144				Oil	: Tk203,848,567		Total : T	k300,650,299		
		Load Shedding	g & Other Inforn	nation											
Area	Yesterday									Today					
Alea	resterday			Estimated Dema	and (S/S)	end)				Estimated Shedding (S/S	(hne S		Rates of Shed	dina	
	MW			MW		Cita)					MW		On Estimated [D
Dhaka	0	0:00		3165							0	,	0%		
Chittagong Area	0	0:00		1071							0		0%		
Khulna Area	0	0:00		958							0		0%		
Rajshahi Area	0	0:00		866							0		0%		
Comilla Area Mymensingh Area	0	0:00		782 631							0		0% 0%		
Sylhet Area	0	0:00		360							0		0%		
Barisal Area	0	0:00		163							0		0%		
Rangpur Area	Ö	0:00		487							0		0%		
Total	0			8484							0				
	Information of the	Generating Unit	s under shut dow	n.											
Pla	anned Shut- Down						Forced	Shut- Do	wn						
									T: Unit-1,2		9) Sirajganj	Unit-1,2,4			
Nil								a ST 110			10) Ashugar				
								asal Unit-	1,3,4,5		11) Raozan				
							4) Tong				12) Sikalbah				
							5) Harip	ur GT-1,2	210 MW				V GT-1 & ST		
								210 MW MW,100 N		14) Bhola C	CPP G1-1				
								MW Peaki							
							-,			9					
Ad	ditional Information	of Machines, li	ines, Interruptio	n / Forced Load sl	hed etc.										
Description									Comme	nts on Power Interruption					-
a) Comilla(N) 230/132 kV T02 transformer was under shut down from 08:19 to 02:05(24/01/2019) for A/M. b) Kaliakoir-Bibyana 400 kV Ckt-2 was under shut down from 08:28 to 17:13 for A/M.															
 c) Aminbazar-Kallyanpur 13 d) Shajibazar-Srimongal 13 															
e) Satmosjid 132/33 kV T1 transformer was under shut down from 08:52 to 12:05 for C/M. f) B.Baria-Shajibazar 132 kV Ckt-2 was under shut down from 09:12 to 16:52 for A/M.							į								
g) Barisal-Patuakhali 132 kV Ckt was under shut down from 08:28 to 17:19 for C/M.							About 2	0 MW Po	wer interru	uption occurred under Patual	khali S/S				
							area fro	m 08:28 t	o 17:19.						
h) Jessore-Noapara 132 kV															
i) Norsingdi-B.Baria 132 kV Ckt-1 was under shut down from 09:42 to 16:42 for A/M.							į								
j) Aminbazar 230/132 kV T2 transformer was under shut down from 09:50 to 16:17 for A/M. k) Meghnaghat S/S -APR Energy 300MW P/S 230 kV Ckt was shut down at 10:02 for D/W.							i								
I) Sikalbaha(old) 132 kV bus															
m) Netrokona 132/33 kV T2															
n) Madangani 132/33 kV GT															
o) After maintenance Shajad															
p) Rampura-Bhulta 230 kV	Ckt-2 was shut down	at 06:18(24/01/	2019) for D/W.												
q) Barisal-Patuakhali 132 kV	/ Ckt was shut down	at 07:19 (24/01/	2019) for C/M.							uption occurred under Patual	khali S/S				
							area fro	m 07:51(2	24/01/201	9) to till now.					
r) Ashuganj 225 MW CCPP	ST was shut down a	it 07:51 (24/01/2	:019) for mainten	ance.											
							1								
Sub Divisional Engineer				Executive Engineer Network Operation Division					Superintendent						
Network Operation Divi	sion			Network Operat	ion Divis	ion					Loa	ad Dispatc	in Circle		