Table Passer Pa	The Summary of Yesterday's Day Peak Generation :			DAILY REPORT				Departing Date	26.0-4.40	QF-LDC-08 Page -1
The Summary of Yesterdary's 25-Oct-19 Generation & Demand Today Actail Min Gen. & Probable Gen. & Semand Demand Deman	The Summary of Yesterday's Day Peak Generation :		12893 MW			21:0	0 Hrs o		26-Oct-19	
Disp Peack Generation Septiment Sept	Day Peak Generation :								obable Gen. & Demand	
E.P. Demand (at gen end)	Evening Peak Generation :			Hour :	1	2:00				
Maintaine Generation 1906		7696.0 1	WW	Hour :	1	9:00	Available Max	Generation	14349 MW	
Maintaine Generation 1900	E.P. Demand (at gen end) :	7696.0 1	WW	Hour :	1	9:00	Max Demand	(Evening) :	10500 MW	
Total Cent (MCWH) : 154.5 System Load Factor 28.50% Load Shed : 0.3 MW MW MW MW MW MW MW MW		7696.0 1	MW	Hour :	1	9:00	Reserve(Gen	eration end)	3849 MW	
Eport from East grid to West Ignd - Maximum 200 MW al 19:00 Energy NKWIRL	Total Gen. (MKWH) :	154.5		System Lo		3.65%	Load Shed		0 MW	
Marker Level Application Level			EXPORT / IMPORT TH	IROUGH EAST-WEST INTER	CONNECTOR					
Water Level of Kopfala Lake at \$6.00 AM or 25-06-19 Rule curve 108-40 Ft (MSL)	Export from East grid to West grid :- Maxin	num			290 N	1VV	at 19:00	Energy		
Actual 102.46					N.	1W	at -	Energy	- MKWHR.	
Cost of the Consumed Fuel (PDB+Put) Gas Tk106,627,021 Tk28,105,106 Total Tk167,955,293			26-Oct-19							
HisD Laer FO Laer FO Laer FO Laer FO Laer FO Laer Laer FO La	Actual : 102.46	Ft.(MSL),			Rule curve :	108.40	Ft.(MSL)			
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Supplied to 1 to 2 to 1 supplied to 1 to 2 to 1 supplied to 1 to 2 to 1 supplied to 2 to 3 supplied					_					
FO Liter	Gas Consumed : Total =	996.88 1	MMCFD.		C	il Consu	med (PDB):			
Coal Tk106,627,021										
Coal : Ti33,223,166 Oil : Ti28,105,106 Total : Ti4167,955,293								FO :	Liter	
Coal : Ti33,223,166 Oil : Ti28,105,106 Total : Ti4167,955,293	0 1 (# 0 15 160 5 5 5			T. 100 007 001						
Load Shedding & Other Information Street Information Today Today Today Estimated Demand (Si/S end) Estimated Shedding (Si/S end) Rates of S	Cost of the Consumed Fuel (PDB+PVt):					O:I	. Then 105 100	т	TI-467 055 000	
Acea Yesterday	<u>:</u>	Coai :		1833,223,166		OII	: TK28,105,106	o lotai	18167,955,293	
Acea Yesterday		Load Shoddin	a & Other Information							
Estimated Demand (S/S end)		Load Snedding	a Other information							
Estimated Demand (S/S end)	Area Voc	terday					Today			
Data	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	aay	F	timated Demand (S/S end)				edding (S/S end)	Rates of Shedding	
Diaks	MW						Louinated Off			
Chitagong Area		0.00								
Khuha Area										
Rajshair Area										
0								0	0%	
Mymensingh Area 0 0.00 733 0 0 %								0		
Sylect Area										
Barisal Area										
Rangpur Area 0 0.00 9832 0 Information of the Generating Units under shut down. Planned Shut- Down Forced Shut- Down 1 Barapuk (6) Sirajgan) 225 MW Unit-2 2) Khulma (7) Raozan #2 3) Sikabah (8) Sikaliganja-335 MW 4) Syhet-1(9) Ashuganj South 5) Ghorasal Unit-1,3 & 5 Additional Information of Machines, lines, Interruption / Forced Load shed etc. Description a) Abul Khair-Hathazari 230 kV Ckt was under shut down from 08:27 to 16:34 for DW. b) Rangpur 132/33 kV T1 transformer & 132 kV Bus-B were under shut down from 10:20 to 13:30 for DW. c) Mongla T1 & T2 transformers tripped at 09:13 due to 33 kV feeder fault and were switched on at 09:37. d) Haripur EGCB CCPP ST was shut down at 00:08 (26/10/2019) due to flue gas leakage from HRSG. e) Chapainawabganj 132 kV main bus was under shut down from 08:08 to 07:09 (26/10/2019) for DIW. Sub Divisional Engineer Executive Engineer Superintendent Engineer Superintendent Engineer								-		
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Planned Shut- Down 1 Barapuk 6 Sirajganj 225 MW Unit-2	Total			3032						
Planned Shut- Down 1 Barapuk 6 Sirajganj 225 MW Unit-2	Inform	ation of the Gene	rating Units under shut do	wn.						
Additional Information of Machines, lines, Interruption / Forced Load shed etc. Additional Information of Machines, lines, Interruption / Forced Load shed etc.										
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e) Chapainawabganj 132 kV main bus was under shut down from 06:06 to 07:09 (26/10/2019) for D/W. About 30 MW power interruption occurred under Chapainawabganj 3 area from 06:06 to 07:09 (26/10/2019) for D/W. Sub Divisional Engineer Executive Engineer Executive Engineer Executive Engineer Executive Engineer Executive Engineer	d) Hariana ECCB CCBB CT	-1 00:00 (00:10:1	2010) due te flue en 1111	f UDSC			area from 09	9:13 to 09:37.		
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Sub Divisional Engineer Executive Engineer Superintendent Engineer				10/2019) for D/W.						iganj S/S
	t) Magunaghat-Sikalbaha 132 kV Ckt was s	nut down at 07:0	∠ (∠6/10/2019) for D/W.				area from 06	:Ub to U7:U9 (26/10	J/19).	
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	Sub Divisional Engineer		Posterior Posterior				1	Comment to the	to a Province	
Network Operation Division Network Operation Division Load Despatch Circle	Network Operation Division	1	Network Operation Division				1	Load Desp	atch Circle	
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