				GRID COMPANY OF BANGLADI IONAL LOAD DESPATCH CEN						Revised	QF-LDC
				DAILY REPORT				Reportin	ng Date :	7-Oct-19	Page
Till now the maximum ger			12893 MW			21:0		on 29-May	/-19		
The Summary of Yesterda Day Peak Generation :	y's	6-Oct-19 9351.7 I	Generation & De MW	mand Hour:		12:00	Min. Gen. at		& Probal	ble Gen. & Dema 7915	MW
Evening Peak Generation :		11301.0		Hour :		19:00	Available Max		:		7 MW
E.P. Demand (at gen end) : Maximum Generation :		11301.0 I 11301.0 I		Hour : Hour :		19:00 19:00	Max Demand Reserve(Gen			2957	MW MW
Total Gen. (MKWH) :		232.9			oad Factor :	85.88%	Load Shed) MW
Export from East grid to West	grid :- Maximum		EXPORT / IMPOR	T THROUGH EAST-WEST INT			19:30		Energy		MKWHR.
Import from West grid to East	t grid :- Maximum		-			MW at	-		Energy		- MKWHR.
Water Level of Kaptai Lake Actual :		t.(MSL),	7-Oct-19		Rule curve :	106.54	Ft.(MSL)				
Gas Consumed :	Total =	1246.94 I	MMCED			Oil Consume	d (DDD) :				
Gas Consumed .	Total –	1240.54 1	WINICED.			Oii Corisume	u (FDB).	HSD	:		Liter
								FO			Liter
Cost of the Consumed Fuel (P	PDB+Pvt):	Gas :		Tk140,313,205		0.1	TI 440 400 40		T	TI 004 004 000	
		Coal :		Tk40,506,304		Oil	: Tk440,462,48	54	rotar :	Tk621,281,993	
		ad Shedding &	Other Information	<u>on</u>							
Area	Yesterday			Estimated Demand (S/S end)			Today Estimated Sh	nedding (S/S e	end)	Rates of Shedd	ing
Dhaka	MW 0	0:00		MW 4214				MW	0	(On Estimated D 0%	emand)
Chittagong Area	0	0:00		1435					0	0%	
Khulna Area Rajshahi Area	0	0:00 0:00		1286 1162					0	0% 0%	
) I vajonanii Aries	0	0:00		1162 1050					0	0%	
Mymensingh Area	0	0:00		847					0	0%	
Sylhet Area Barisal Area	0	0:00 0:00		471 218					0	0% 0%	
Rangpur Area	0	0:00		654					0	0%	
Total	0			11337					0		
	Information of	the Generating U	Jnits under shut d	own.							
	Planned Shut- Down	n				Forced Shu	ıt. Down				
	TRAINING CHAR DOWN					1) Barapuki	ır 7) Ghorasal	Unit-1,4 & 5			
						2) Khulna S	T 8) Chattogra	ım TPP-2			
						3) Sikalbaha 4) Siddhirga					
						5) Ashugan	#3,4				
						6) Baghaba	ri 100 MW,				
A	Additional Informat	tion of Machine	es, lines, Interrup	tion / Forced Load shed etc.							
a) Rangamati-Khagrachori 132	De 2 kV Ckt-1 was unde	escription er shut down from	m 09:28 to 14:33	for A/M.			Comments	on Power Inte	erruption	1	
a) Rangamati-Khagrachori 132 b) Bogura 230/132 kV T03 trai	De 2 kV Ckt-1 was under ansformer was under	escription er shut down from	m 09:28 to 14:33	for A/M. or A/M.			Comments of	on Power Inte	erruption	1	
a) Rangamati-Khagrachori 132 b) Bogura 230/132 kV T03 tra c) Tangail 132/33 kV T2 transf due to bushing and CT termi	De 2 kV Ckt-1 was under ansformer was under former along with 33 inal problem.	escription er shut down from r shut down from 3 kV Bus were ur	m 09:28 to 14:33 a 09:14 to 13:41 fo	for A/M. or A/M. om 10:31 to 12:10			Comments of	on Power Inte	erruption	ı	
a) Rangamati-Khagrachori 133 b) Bogura 230/132 kV T03 trai c) Tangail 132/33 kV T2 transf due to bushing and CT termi d) Bhaluka 132/33 kV T2 trans	De 2 kV Ckt-1 was under ansformer was under former along with 33 inal problem.	escription er shut down from r shut down from 3 kV Bus were ur	m 09:28 to 14:33 a 09:14 to 13:41 fo	for A/M. or A/M. om 10:31 to 12:10			Comments of	on Power Inte	erruption	1	
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a) Rangamati-Khagrachori 132 b) Bogura 230/132 kV T03 tra o) Tangail 132/33 kV T2 transf due to bushing and CT termi d) Bhaluka 132/33 kV T2 trans different point. e) Kabirpur 132/33 kV T2 trans maintenance at 33 kV PBS f	De 12 kV Ckt-1 was under 13 kV ckt-1 was under 15 former was under s 16 and 17 was under s 16 sformer was under s 17 sformer was under s 18 feeder.	escription er shut down from shut down from 8 kV Bus were ur shut down from 1	m 09:28 to 14:33 n 09:14 to 13:41 fc nder shut down fro 12:55 to 16:15 due 11:23 to 12:32 du	for A/M. or A/M. mm 10:31 to 12:10 e to oil leakage at e to red hot			About 70 MW from11:23 to	/ power interro 12:32.	uption occ	curred under Kabi	
a) Rangamati-Khagrachori 132 b) Bogura 230/132 kV T03 trato; C) Tangail 132/33 kV T2 transf due to bushing and CT termi d) Bhaluka 132/33 kV T2 trans different point. e) Kabirpur 132/33 kV T2 trans maintenance at 33 kV PBS f D Patuakhall 122/33 kV T1 trans	De 2 kV Ckt-1 was under ansformer was under former along with 33 inal problem. sformer was under sesformer	escription er shut down from s kV Bus were ur shut down from 1 shut down from 7	m 09:28 to 14:33 n 09:14 to 13:41 for nder shut down fro 12:55 to 16:15 due 11:23 to 12:32 due n 09:53 to 17:02 for	for A/M. or A/M. mm 10:31 to 12:10 e to oil leakage at e to red hot			About 70 MW from11:23 to	/ power intern 12:32. / power intern	uption occ		
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