			POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT			OF-LDC- Page -
Till now the maxin	num consustion is		8177 MW	21:00	Reporting Date: 28-Oct-15 Hrs on 13-Aug-15	
The Summary of Y		27-Oct-15	Generation & Demand	21:00	Today's Actual Min Gen. & Probable Gen. & Demand	
Day Peak Generation		6106.0	MW Hour:	12:00	Min. Gen. at 7:00 4811 MW	
Evening Peak Genera		7603.0	MW Hour:	18:30	Max Generation : 7744 MW	
P. Demand (at gen		7603.0	MW Hour:	18:30	Max Demand : 7700 MW	
Maximum Generation		7603.0	MW Hour:	18:30	Shortage : 44 MW	
Total Gen. (MKWH)		146.3	System L/ Factor :	80.19%	Load Shed : 0 MW	
			EXPORT / IMPORT THROUGH EAST-WEST INTERCONN			
xport from East grid	l to West grid :- Max	cimum	-20	MW	a4:00 Energy 7.867 MKWHR.	
mport from West gri	d to East grid :- Max	cimum	-	MW	a - Energy - MKWHR.	
		ater Level of Ka	apt 28-Oct-15			
Actual :	105.86 F	t.(MSL),	Rule	curve: 108.60	Ft.(MSL)	
	T 1	1020.00	MACCED	07.6	I (DDD)	
Gas Consumed:	Total	1029.98	MMCFD.	Oil Consu	med (PDB): HSD : Liter	
					HSD : Liter FO : Liter	
					ro : Liter	
Cost of the Consumed	d Fuel (PDR±Pvr)	Gas :	Tk67,025,437			
on or the Consumer		Coal :	Tk07,025,437 Tk13,554,349	Oil	: Tk265,112,567 Total : Tk345,692,354	
		coai .	* K13,334,347	Oil	. 1834J,072,334	
	Lo	ad Shedding &	& Other Information			
Area	Yesterday				Today	
			Estimated Demand (S/S end)		Estimated Shedding (S/S end) Rates of Shedding	
	MW		MW		MW (On Estimated Demand)	
Dhaka	-	0:00	2847			
Chittagong Area	_	0:00	731			
Chulna Area	_	0:00	815			
ajshahi Area	-	0:00	763			
Comilla Area	_	0:00	591			
Mymensingh Area	-	0:00	450			
Sylhet Area	-	0:00	335			
Barisal Area	-	0:00	157			
Rangpur Area	-	0:00	436			
	-					
<u> Fotal</u>	0		7125		0	
	Information of	the Generating	machines under shut down.			
	Planned Shut- Dow	'n		Forced SI	hut- Down	
					sal ST: Unit-6 (18/0 9) Raozan ST: Unit-2 (18/10/2015)	
				2) Ashua	anj ST: Unit-1(12/0(10) Ashuganj : GT-2	
					a 150 MW (16/10/2011) Summit Meghnaghat (25/10/2015)	
				3) Khulna	a 150 MW (16/10/2011) Summit Meghnaghat (25/10/2015) a ST 110 MW (04/11/2014)	
				3) Khulna 4) Khulna		
				3) Khulna 4) Khulna	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015)	
				3) Khulna 4) Khulna 5) Ghora	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) ir GT-3	
				3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) ir GT-3	
				3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST	
	Additional Informa	ıtion of Machi	nes, lines, Interruption / Forced Load shed etc.	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST	
	Additional Information	ation of Machin	nes, lines, Interruption / Forced Load shed etc.	3) Khulna 4) Khulna 5) Ghora 6) Ghora 7) Sikalb 8) Haripu	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST	
	Description			3) Khulna 4) Khulna 5) Ghori 6) Haripu 7) Sikalb 8) Haripu Forced lo	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) or GT-3 aha ST or-412 MW (25/05/2015)	
a) Sreemongal 132/	Description /33 kV T-2 transform	mer was unde	r shut down from 08:20 to 13:55 due to arrange parallel with T-3	3) Khulna 4) Khulna 5) Ghori 6) Haripu 7) Sikalb 8) Haripu Forced lo	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) or GT-3 aha ST or-412 MW (25/05/2015)	
a) Sreemongal 132/ b) Faridpur 132/33 l	Description /33 kV T-2 transformer	mer was unde	or shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M.	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced Io	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST rr-412 MW (25/05/2015) ad shaded / Interrupted Areas	
a) Sreemongal 132/ b) Faridpur 132/33 l c) Sirajgonj 132/33	Description /33 kV T-2 transformer kV T-2 transformer kV T-3 transformer	mer was unde was under sh was under sh	or shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M. The translation of t	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced Io	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) or GT-3 aha ST or-412 MW (25/05/2015)	p 10:50.
a) Sreemongal 132/ b) Faridpur 132/33 l c) Sirajgonj 132/33 d) Madnaghat-Khul:	Description /33 kV T-2 transformer kV T-2 transformer kV T-3 transformer si 132 kV line-1 wa	mer was unde was under sh was under sh s under shut d	or shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M. ut down from 10:06 to 10:50 due to attend B phase CT terminal Follow from 08:55 to 14:46 due to A/M.	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced Io	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST rr-412 MW (25/05/2015) ad shaded / Interrupted Areas	o 10:50.
a) Sreemongal 132/ b) Faridpur 132/33 c) Sirajgonj 132/33 d) Madnaghat-Khuls e) Bakulia-Khulsi 13	Description /33 kV T-2 transformer kV T-2 transformer kV T-3 transformer si 132 kV line-1 wa 32 kV line-1 was un	mer was unde was under sh was under sh us under shut d	r shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M. tut down from 10:06 to 10:50 due to attend B phase CT terminal Flown from 08:55 to 14:46 due to A/M. from 08:32 to 15:06 due to A/M.	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced Io ransformer.	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST rr-412 MW (25/05/2015) ad shaded / Interrupted Areas	o 10:50.
a) Sreemongal 132/ b) Faridpur 132/33 c) Sirajgonj 132/33 d) Madnaghat-Khuls e) Bakulia-Khulsi 13 f) Jamalpur 132/33	Description /33 kV T-2 transformer kV T-3 transformer si 132 kV line-1 was un kV T-4 transformer	mer was unde was under sh was under sh us under shut d	or shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M. ut down from 10:06 to 10:50 due to attend B phase CT terminal Follow from 08:55 to 14:46 due to A/M.	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced Io ransformer.	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST rr-412 MW (25/05/2015) ad shaded / Interrupted Areas	p 10:50.
a) Sreemongal 132/ b) Faridpur 132/33 b) Sirajgonj 132/33 d) Madnaghat-Khuls b) Bakulia-Khulsi 13 c) Jamalpur 132/33 d) Jamalpur 132/33 d)	Description /33 kV T-2 transformer kV T-3 transformer kV T-3 transformer si 132 kV line-1 wa 32 kV line-1 was un kV T-4 transformer 3.	mer was unde was under sh r was under sh s under shut d nder shut dowr r was under sh	or shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M. Jut down from 10:06 to 10:50 due to attend B phase CT terminal Relown from 08:55 to 14:46 due to A/M. Inform 08:32 to 15:06 due to A/M. Jut down from 10:58 to 16:14 due to PBS feeder work and carry o	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced lo ransformer. R/H. About 5 M	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST rr-412 MW (25/05/2015) ad shaded / Interrupted Areas TW power interruption occurred under Serajgonj S/S area from 10:06 t	
a) Sreemongal 132/ b) Faridpur 132/33 b) Sirajgonj 132/33 d) Madnaghat-Khuls b) Bakulia-Khulsi 13 c) Jamalpur 132/33 d) Jamalpur 132/33 d)	Description /33 kV T-2 transformer kV T-3 transformer kV T-3 transformer si 132 kV line-1 wa 32 kV line-1 was un kV T-4 transformer 3.	mer was unde was under sh r was under sh s under shut d nder shut dowr r was under sh	r shut down from 08:20 to 13:55 due to arrange parallel with T-3 tut down from 08:05 to 15:24 due to A/M. tut down from 10:06 to 10:50 due to attend B phase CT terminal Flown from 08:55 to 14:46 due to A/M. from 08:32 to 15:06 due to A/M.	3) Khulna 4) Khulna 5) Ghora 6) Haripu 7) Sikalb 8) Haripu Forced lo ransformer. R/H. About 5 M	a ST 110 MW (04/11/2014) sal ST: Unit-4 (05/01/2015) rr GT-3 aha ST rr-412 MW (25/05/2015) ad shaded / Interrupted Areas	
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