POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER QF-LDC-08										
	DAILY REPORT						Reporting Date	: 15-Jan-19	Page -1	
Till now the maximum gene	eration is : -		11623 MW			19:3	0 Hrs on	19-Sep-18	. 13-3ali-19	
The Summary of Yesterday	's		Generation &	& Demand	10.00			Min Gen. & Probal		
Day Peak Generation : Evening Peak Generation :		6689.8 8563.0			12:00 19:30		Min. Gen. at Available Max G	5:00 eneration :		3 MW 7 MW
E.P. Demand (at gen end) :		8563.0			19:30		Max Demand (Ev			0 MW
Maximum Generation : Total Gen. (MKWH) :		8563.0 161.8		n Load Factor	19:30 : 78.72%		Reserve(Genera Load Shed	tion end)		7 MW 0 MW
				H EAST-WEST IN		R	Loud Oned	•		0 1010
Export from East grid to West g Import from West grid to East g				-47	0 MW at		1:00	Energy		MKWHR. - MKWHR.
Water Level of Kaptai Lake			15-Jan-19	-	MW at		-	Energy	У	- MKWHK.
Actual :	97.59	Ft.(MSL),		Rule curve	: 100.5	i3	Ft.(MSL)			
Gas Consumed :	Total =	1006.51	MMCFD.		Oil Consumed	(PDB) :		HSD : FO :		Liter Liter
Cost of the Consumed Fuel (PE)B+Pvt) :	Gas : Coal :		34,257,229 14,122,968		Oil	: Tk173,555,956	Total	: Tk271,936,153	
Load Shedding & Other Information										
Area	Yesterday						Today			
	-		Estimated	Demand (S/S end)			Estimated Shedo		Rates of Shed	
Dhaka	0 0	0:00		MW 3018				MW 0	(On Estimated 0%	Demand)
Chittagong Area	0	0:00		1020				0	0%	
Khulna Area Raishahi Area	0	0:00		912 824				0	0%	
Rajshahi Area Comilla Area	0 0	0:00 0:00		824 745				0	0% 0%	
Mymensingh Area	0	0:00		601				0	0%	
Sylhet Area	0	0:00		345				0	0%	
Barisal Area Rangpur Area	0	0:00 0:00		155 463				0	0% 0%	
Total	0	0.00		8082				Ő	070	
	Information of the	he Generating Units u	inder shut do	wn.						
Pla	nned Shut- Down	l			Forced Shut-I	Down				
Nil					1) Barapukuria 2) Khulna ST 1 3) Ghorasal Ur 4) Tongi GT 5) Haripur GT- 6) Siddhirganj 3 7) Bhagabari 7 8) Sikalbaha 1	10 MW hit-1,5,7 1,2 ST 210 M 1 MW,100	W D MW	9) Sirajganj Unit- 10) Ashuganj #3 11) Ashuganj No 12) Chandpur 15 13) Raozan # 02	rth 360MW 0 MW	
	1	ion of Machines, lin Description			shed etc.	Comi	ments on Power I	nterruption		
 a) Ghorasal-Ishurdi 230 kV Ckt. b) Khulshi-Madunaghat 132 kV c) Kallyanpur 132/33 kV T-2 transfo e) Feni-Chowmohani 132 kV Ct f) Haripur-Siddhirganj 132 kV C g) Mymensing-Netrokona 132 kV h) B.Baria P/S- B.Baria S/S 19 j)Fenchuganj-Kulaura 132 kV Ct g) Sylhet-Chattak 132 kV Ckt-2 v k) Jenaidah-Jessore 132 kV C j) Sylhet-Chattak 132 kV Ckt-2 v k) Jenaidah-Jessore 132 kV C j) Madaripur 132 kV bas (132/k) m) Mymensing-Jamalpur 132 kV as (132/k) m) Mymensing J32 kV A-bus we o) Midland -APSCL S/S 230 kV p) Bogura old 132 kV Aux Bus v q) Shahjibazar 86 MW was und r) After mainte Ghorasal # 03 wa s) Noapara 132/33 kV T-1 trans t) After maint Ghorasal # 19:01. v) Rampura-Ullon 132 kV bohirganj z) Rangpur-Polashbari 132 kV 7-22 railve at Ullon w) After a35 MW-Siddhirganj 12 Rangpur-Polashbari 132 kV 7-72:61(50/12019) ab) Barapukuria 230/132 kV T-4 ac) New Tongi 132/33 kV T-4 and was switched on T2 at 0 ad) Maniknagar 132/33 Z trans ae) Mirpur-Uttara 132 kV Ckt was 	Ckt-1 bay at Kuls nsformer was und rmer was under s kt-2 was under s kt-1 was under s kt-1 was under s kt-1 was under s kt-1 was under s kt-2 was under s kt-1 was under s kt-2 was under s kt-1 was under s shut down fron Ckt was shut down fron ckt was shut down fron s synchronized a former tripped at is-Saidpur 132 kt www.as under s ckt tripped at 21 end and was sw is synchronized a 4 bus CB tripped at 230 kV Ckt was s Ckt-1 tripped at 21 ckt-1 tripped at 21 rensformer trip 21 transformer trip T2 transformer trip sformer is under s as shut down since	hi end was under shi fer shut down from 00: hut down from 09:56 ut down from 09:56 ut down from 09:56 ut down from 09:31 thut down from 09:31 sown from 08:32 to 17 hut down from 09:02 to 10 09:20 to 15:36 for A wn from 11:55 to 16:55 sown from 09:02 to 10 09:20 to 15:36 for A vn from 10:52 to 16:45 for n t 11:37. 12:02 due to 33 kv R V Ckt-2 was switched rced shut down at 18 :06 showing dist Z1,4 to 21:58. ta 14:33 due to relay witched on at 15:21. 7:03 from Polashbai soed at 07:03 showing pped at 03:55 from b shut down since 07:22 se 06:10 for D/W.	ut down from 2:05 to 17:45 to 20:15 for / to 14:45 for A/ to 14:45 for A/ 3:2 to 15:59 fi 3:2 to 15:59 fi 3:2 to 15:50 for 4:05 for A/M. 5 for OPGW 0:2 for mainten anintenance v EB feeder fai on at 16:53 . 0:8 due to co A phase to N test at 86 MW test at 86 MW 0:2 Crelay an oth side due 1	09:24 to 12:42 for A for A/M. VM. M. M. M. or A/M. or A/M. 15:38 for D/W. r A/M. work by PGCB. nance work. vork vork ult. htrol panel problem, both Ckt at Rampura / P/S. o relay. g no relay and was s d was switched on a	a About 69 MW ; Ramganj S/S a About 59 MW ; S/S area from ; switched on at at 07:07(15/01/20 T About 45 MW ;	area from power inte 21:06 to 2 119). power inte	18:08 to 19:01. erruption occurred t 11:28.	under Ullon	nowmohoni, Feni	
Sub Divisional Engineer Network Operation Division			Executive Engineer Network Operation Division			Superintendent Engineer Load Dispatch Circle				