			POWER GRID COMPAN	NY OF BANGLADES	SH LTD.					
			NATIONAL LOAD	DESPATCH CENT						QF-LDC-0
			DAILY	REPORT			Repo	rting Date	e: 2-Nov-21	Page -1
Till now the maximum		13792.0				20:00 Hrs	on 27-A	pr-21		
The Summary of Yeste Day Peak Generation	rday's 1-Nov-21	Generation & Demand 4.0 MW	Hour :		12:00	Today's Min. Ge		n. & Prol 5:00	bable Gen. & Deman 6986	
Evening Peak Generation		1.0 MW	Hour :		19:00		ıı. aı e Max Generatio		: 15038	
E.P. Demand (at gen end)		1.0 MW	Hour :		19:00		mand (Evening)		11000	
		1.0 MW	Hour :		19:00		e(Generation end	1)	4038 1	
Total Gen. (MKWH)	: 212			tem Load Factor	: 85.71%	Load St	ned	:	0 1	MW
Export from East grid to W	lest grid :- Maximum	EXPORT / IMPOR	THROUGH EAST-WEST INTE		-26 MW a	at 18:00		Energ	nv 1	MKWHR.
Import from West grid to E		-				at -		Energ		MKWHR.
r Level of Kaptai Lake at 6:		2-Nov-21								
Actual :	103.85 Ft.(MSL),			Rule curv	e: 108.9	0 Ft.(M	SL)			
Gas Consumed :	Total = 1123.4	42 MMCFD.			Oil Consur	med (PDB):				
Sub Containing :	1120.	12 mmor B.			011 0011001		HSD	:	1	Liter
							FO	:		Liter
Cost of the Consumed Fue		·	Tk153,983,767		Oil	. TI-000 4	FF 700	T-4-1	. TI-440 000 004	
:	Coal	:	Tk47,650,812		Oil	: Tk238,4	55,786	lotai	: Tk440,090,364	
	Load Shedd	ling & Other Information								
Area	Yesterday		E-6			Today	-101-1"	o ··	D-1 / 0: :::	
	MW		Estimated Demand (S/S end) MW			∟stimat	ed Shedding (S/ MW	o end)	Rates of Sheddin (On Estimated Der	
Dhaka	0 0:00		3939				IVIVV	0	(On Estimated Der 0%	nanu)
Chittagong Area	0 0:00		1339					Ö	0%	
Khulna Area	0 0:00		1200					0	0%	
Rajshahi Area	0 0:00		1084					0	0%	
Cumilla Area	0 0:00		980					0	0%	
Mymensingh Area Sylhet Area	0 0:00 0 0:00		791 442					0	0% 0%	
Barisal Area	0 0:00		204					0	0%	
Rangpur Area	0 0:00		610					0	0%	
Total	0		10589					0		
	Information of the Gene	erating Units under shut down.								
Plar	nned Shut- Down				Forced S	hut- Down				
					6) Raozan	1#02				
Addi	itional Information of M	lachines, lines, Interruption	Forced Load shed etc.							
		der shut down from 10:08 to 1								
c) Baghabari-Ishwardi 132 dV Bogura-Sherpur 132 kV e) Daudkandi S/S-Daudka f) Dohazari-Cox/sbazar 13 g) Kamrangiokar 132/33 kV h) Bhulta 400/230 kV T-01 i) Mymensingh-Kishoregan j) Cumilla(N)-Kachua 132 k) Cumilla(S) 132/33 kV T-1) Fariqbur-Gopalgni(N) 1 m) Haripur S/S-Haripur P/n j Khulna(S) 230/132 kV T-0) Meghnaghat-Shyampur p) Niamatpur 132/33 kV T-0 j) Niamatpur 1	kV Ckt was under shut of Ckt-2 was under shut of ndl PJP 132 kV Ckt was 12 kV Ckt-1 was shut dow VT-1 transformer was under shut 14 VC kt21 was under 14 transformer was shut of 32 kV Ckt-2 was under 15 20 kV Ckt-1 was	under shut down from 08:06 to down from 09:42 to 14:36 for A under shut down from 08:51 to n 08:15 for D/W. and to 11:40 for 08:35 to shut down from 08:35 to shut down from 09:46 to 11:48 er shut down from 09:68 to 17: t down from 09:02 to 15:57 for hut down from 09:02 to 15:57 for hut down from 09:02 to 15:55 er shut down from 09:02 to 15:55 er shut down from 09:02 to 15:50 er shut down from 09:02 to 15:50 er shut down from 08:02 to 15:50 er shut down from 08:23 to 16:50 down from 08:47 to 17:15 for I down from 08:47 to 17:15 for I down from 08:30 to 16:50 for	A/M. JM. O 16:16 for A/M. 15:50 for A/M. 16: C/M. Saf for A/M. D/W. JW. JOW. JOR JA for A/M. A/M. A/M. JA for A/M.							
s) Sherpur 132/33 kV T-3 t) Ashuganj 132/33 kV T-4 u) Sherpur(Bogura) 132/33 v) Sherpur(Bogura) 132/33 v) Sherpur(Bogura) 132/33 v) Shyampur-Fatulla 132 z) x) Mirpur 132/33 kV T-1 tra y) Kaptai unit-3 was synchi 2) Kaptai unit-5 was synchi aa) Khulna 225 MW ST w. ab) Khulna 225 MW GT w. ac) Aminbazar-Mirpur 132 don 132/34 km² si wa si	transformer was shut dow transformer was shut do k V T-1 transformer was k V T-2 transformer was k V Ckt-1 was under shut in ansformer was shut down ronized at 20:20 & shut d ronized at 17:05. as shut down at 14:45. as shut down at 15:06. kV Ckt-1 was under shu be 132 kV Ckt tripped at 2:	wn from 09:02 to 13:58 for AM wn from 08:27 to 16:19 for AM wn from 10:54 to 16:42 for D) shut down from 10:35 to 11:3 shut down from 11:36 to 12:1 down from 09:04 to 15:01 for from 14:29 to 20:16 for C/M. lown at 21:01.	/l. W : 33 for C/M. 5 for C/M. C/M.							
Sub Divisional Engineer Executive Engineer letwork Operation Division Network Operation Division							Superintendent Engineer Load Despatch Circle			