				POWER GRID C				).					
					LOAD DES		CENTER						QF-LDC-0 Page -
					DAILT KEF	OKI				Repoi	rting Date :	23-Nov-21	rage -
Till now the maximum g		20.11	13792.0					20:00		27-Apr-21			
The Summary of Yesterd Day Peak Generation :	lay's	22-Nov-	8210.0 MW	n & Demand	Hour :	12:00			Today's Actual Min Ger Min. Gen. at		ole Gen. & Demar :00	nd	6450 MW
Evening Peak Generation :			9734.0 MW		Hour :	18:00			Available Max Generation		.00		13720 MW
E.P. Demand (at gen end) :			9734.0 MW		Hour:	18:00			Max Demand (Evening)				10000 MW
Maximum Generation :			9734.0 MW	0	Hour:	18:00			Reserve(Generation end	)			3720 MW
Total Gen. (MKWH) :			194.2 FXPORT / IMPORT	System Load THROUGH EAST-WES		: 83.14%			Load Shed				0 MW
Export from East grid to Wes	st grid :- Maximum		EXI ORT / IIIII ORT	MINOCOLI LAGI-WEG		MW	at		8:00		Energy		MKWHR.
Import from West grid to East	st grid :- Maximum			-		MW	at		-		Energy		- MKWHR.
Water Level of Kaptai I			23-Nov-21		Dula aura		400.00		Et (MOL)				
Actual :	101.45	Ft.(MSL),			Rule curve	:	106.80		Ft.( MSL )				
Gas Consumed :	Total :	=	1040.52 MMCFD.			Oil Con	sumed (PDB	3):					
										HSD :			Liter
										FO :			Liter
Cost of the Consumed Fuel	(PDR+Pvt) ·		Gas :	Tk142,557,320									
:	(1 0011 11) .		Coal :	Tk45,574,339			Oi	: 1	Tk211,257,352		Total : Tk399	9,389,011	
		Load Sheddin	g & Other Information	<u>on</u>									
Area	Yesterday								Today				
	,			Estimated Demand (S/S	end)				Estimated Shedding (S/S			s of Shedding	_
Dhaka	MW	0:00		MW						MW	(On E	stimated Dema 0%	nd)
Dhaka Chittagong Area	0	0:00		3703 1257							0	0% 0%	
Khulna Area	0	0:00		1126							0	0%	
Rajshahi Area	Ö	0:00		1018							0	0%	
Cumilla Area	0	0:00		920							0	0%	
Mymensingh Area	0	0:00		742							0	0%	
Sylhet Area Barisal Area	0	0:00 0:00		417 191							0 0	0% 0%	
Rangpur Area	0	0:00		572							0	0%	
Total	0	0.00		9946							0	0,0	
	Information of th	e Generating Uni	ts under shut down.										
Pi	anned Shut- Down					Forced	Shut- Dowr	1		1			
						2) Ghor 3) Ashu 4) Bagh 5) Shaj 6) Raoz 7) Siraj 8) Ashu	ganj-1,3 ganj(N)-360 l	/ & 100 w GT-	0 MW				
Ad a) Cumilla(N)-Megnaghat 23				Forced Load shed etc.		9) Shah	ijibazar GT-8.	•					
b) Daudkandi-Sonargaon 13 c) Haltazari-Baroirenta 132 d) Kallyanpur 132/33 kV T-2 e) Manikganj-Narinda 132 kV Q) Sherpur-UMPL 132 kV Ct) Sherpur-UMPL 132 kV Ct) Barisai(N) 230/132 kV T-1 j) Chandpur 132 kV V T-1 j) Chandpur 132 kV V T-1 j) Chandpur 132 kV V St-1 j) Chandpur 132 kV V St-1 j) Chandpur 132 kV V St-1 j) Chandpur 132 kV V Ct-1 j) Kabirpur-Kailakoir 132 kV Q) Kabirpur-Kailakoir 132 kV Q) Kabirpur-Kailakoir 132 kV Q) Kishorgan 132/33 kV T-3 tr, O Kabirpur-Hallakoir 132 kV Q) Chandpur-150 MW CCPP V Cumilla(N)-Shahjibazar 22 kV Ct-1 j) Kabirpur-Kailakoir 132 kV Q) Chandpur-150 MW CCPP V Cumilla(N)-Megnaghat 23 y) Jamalpur-UMPL 132 kV Ct-1 j Camilla(N)-Megnaghat 23 y) Jamalpur-UMPL 132 kV Q) Kabirpur-Kailakoir 132 kV Qa) Ashugan 230/132 kV Qa) Shabirpur-Kailakoir 132 kV Qa) Ashugang 230/132 kV Qa) Shabirpur-Manikgang 132 ac Shahjibazar GT-8 was slad) Ashugang (N)-360 MW Ca)	kV Ckt-2 was under it transformer was ur V Ckt-1 was under sit Ckt-2 was under sit Ckt-2 was under sit Ckt-1 was under sit Ckt-1 was under sit of kV Ckt-2 was und Ckt-1 was under sit of kV Ckt-2 was under sit was	r shut down from hader shut down at what down from 0.  ut down from 0.  ut down from 0.  ut down from 08.47  hut down from 08.47  hut down from 08.47  hut down from 09.  for in from 10.53 to 1.  der shut down from 10.  to shut down from 10.  ut down from 10.  ut down from 11.  under shut down from 10.  ut down from 10.  for shut down from 10.  der shut down from 68.52 to  shut down from 08.57  shut down from 08.59  to  form 10.59  to  form 10	09:08 to 16:38 for C/. 08:11 for A/M. 9:02 to 17:46 for A/M. 9:02 to 17:46 for A/M. 9:02 to 17:46 for A/M. 9:02 to 10:56 for A/M. 9:02 to 13:50 for A/M. 9:02 to 13:50 for A/M. 9:02 to 16:15 for A/M. 9:02 to 16:15 for A/M. 10:10 to 15:99 for A/M. 10:10 to 10:10 to 10:25 for A/M. 10:10 to 10:25 for A/M. 10:10 to 10:25 for A/M. 10:10 to 10:56 for A/M.	M.  A/M.  D/W.  /M.  or A/M.  C/M.  for A/M.  do was switched on at 19	:36.								
ae) Mymensing RPCL GT-3 was synchronized at 05:00(23/11/21).  Sub Divisional Engineer						Fxe	cutive Engir	neer			s	Superintendent	Engineer

Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division