					NATIONAL	OMPANY OF BANGLADESH LOAD DESPATCH CENTER DAILY REPORT						QF-LDG Pag	
Till 4b			13792				0.0	0.00		porting Date	: 23-Oct-	21	
Till now the maxir The Summary of '				ration & Demand				0:00 T	Hrs on 2 oday's Actual Min	7-Apr-21 Gen. & Pro	bable Gen. &	Demand	
Day Peak Generation	on :	83	00.0 MW		Hour :		12:00	M	lin. Gen. at	7:00		7677 MW	
Evening Peak Gener			15.0 MW		Hour :		19:30		vailable Max Gener			14460 MW	
E.P. Demand (at ger			15.0 MW		Hour :		19:30		fax Demand (Eveni			11500 MW	
Maximum Generatio Total Gen. (MKWH)			15.0 MW 18.9		Hour :	Out on Land Faster	19:30 : 89.27%		teserve(Generation oad Shed	end)		2960 MW 0 MW	
otal Gen. (WKWT1)				EXPORT / IMPORT	THROUGH EAST-WES	System Load Factor : T INTERCONNECTOR	. 03.21 /0		oad Sried	· · · · · ·		O IVI W	
Export from East grid	d to West g	rid :- Maximum					MW a	t 1	8:30	Energ	ıy	MKWHR.	
mport from West gri	id to East g	rid :- Maximum		-			MW a	ıt ·	-	Energ	ıy	- MKWHR.	
vel of Kaptai Lake a			23-Oc	t-21		5.	400.40		E. (110)				
Actual :	104.90	Ft.(MSL),				Rule curve :	: 108.10	)	Ft.( MSL )				
Gas Consumed:	Tota	al = 114	4.50 MMCF	ED.			Oil Consum	ned (P	'DB) :				
										ISD :		Liter	
									F	0 :		Liter	
Cost of the Consume	od Euol (DD	NR± Coo			Tk153,425,191								
ost of the Consume	eu ruei (FL	Coa	; : il :		Tk55,168,245		Oil	: т	k283,422,386	Total	: Tk492,015,8	322	
					1100,100,210				1200, 122,000	10101	. 11(102,010,0		
		Load Sheddir	ng & Other	Information									
Araa	V/	rdov							aday				
Area	Yester	uay			Estimated Demand (S/S	end)			oday stimated Shedding	(S/S end)	Rates of S	heddina	
	MW				MW	,		_		(3/3 end) 1W		ed Demand)	
Dhaka	0	0:00			4117					0	0%	/	
Chittagong Area	0	0:00			1401					0	0%		
Khulna Area	0	0:00			1256					0	0%		
Rajshahi Area	0	0:00			1135					0	0%		
Cumilla Area //wmensingh Are	0	0:00 0:00			1025 828					0	0% 0%		
Nymensingn Are Sylhet Area	0	0:00			461					0	0%		
Barisal Area	ō	0:00			213					Ō	0%		
Rangpur Area	0	0:00			638					Ō	0%		
otal	0				11075					0			
	Informati	ion of the Generati	na Unito um	for chut down									
	miormati	ion or the Generati	ng units und	JEI SHULUOWN.									
Pla	anned Shut-	- Down					Forced Sh	hut- Do	own				
							5) Shajibaz 6) Raozan		WW G1-2				
Adr	ditional Inf	ormation of Mach	ines, lines,	Interruption / Force	d Load shed etc.								
b) Mohastanghor 132 c) Mohastanghor 132 11:35 respectively d) Noapara 132/33 k e) Rangpur 132/33 k	2 kV Bus co 2/33 kV T-1 for C/M. kV T-1 trans kV T-1 trans	oupler was under s & T-2 transformer former was under former was under	hut down from were under shut down f shut down f	e to GI wire removal from 09:17 to 12:08 for r shut down from 08:2: from 08:12 to 12:35 for rom 09:15 to 14:10 fo	D/W. 4 to 11:47 & or A/M. or D/W.			8	about 30 MW power S/S area from 08:24	to 11:35.			
f) Shariatipur 33 kV Bus-2 was under shut down from 08:29 to 10:14 due to red hot maintenance at  Y-phase bus isolator of 33 kV REB feeder. g) Shahmirpur 132/33 kV T-1 transformer was under shut down from 12:20 to 16:28 for D/W. h) Mohastanghor-Palashbari 132 kV Ckt-1 was under shut down from 13:03 to 13:37 for D/W.								A	About 10 MW power interruption occurred under Shariatpur S/S area from 08:29 to 10:04. About 5 MW power interruption occurred under Shahmirpur S/S area from 12:20 to 16:28.				
Mohastanghor-Bog Rangpur 132/33 k\	gura 132 kV V T-2 transf	Ckt-1 was under somer was under s	shut down fr shut down fr	on 13:03 to 13:3 rom 13:39 to 14:38 for rom 14:17 to 16:25 for n 15:04 to 16:00 due t	r D/W. · D/W.				bout 8 MW power i		occurred under	Narail S/S	
) Natore 132/33 kV 33 kV CB burst and m) Mirpur-Aminbaza	id were swit ar 132 kV Cl	ched on at 16:32. kt-1 tripped at 17:3	7 showing 1	howing O/C & E/F rela FCSR and switched or and tripped at 19:00 sh	n at 17:48.			A	bout 31 MW power rea from 15:35 to 1	interruption	occurred unde	r Natore S/S	
o) Sirajganj #3 CCPP STG was synchronized at 23:58 p) B.Baria 132/33 kV T-1 is under shut down since 07:14(23/10/21) for C/M. q) Haripur 230/132 kV T-01 transformer tripped at 07:18(23/10/21) showing lockout relay and was									About 25 MW power interruption occurred under B.Baria S/S area since 07:14(23/10/21).				
switched on at 07:3 ) Sirajganj #1 was s	39(23/10/21 shut down a	I). t 06:28(23/10/21) (	due to low g	-	•				bout 15 MW power			r Barapukuria	
) Bagerhat 132/33 kV T-1 & T-2 transformers were under shut down at 07:12(23/10/21) due to red hot maintenance and T-2 was switched on at 11:15(23/10/21).									S/S area since 07:20 sbout 20 MW power S/S area since 07:1:	interruption	occurred unde	r Bagerhat	
Sub Divisional Engir				ecutive Engineer ork Operation Division							itendent Engine Despatch Circle		