			POWER GRID (NATIONAL		SPATCH						Departing D. 1	4.140	QF-LDC-08 Page -1
Till now the maximum generation is : -		13792.0				20:00		0 Hrs	on	27-	Reporting Date 27-Apr-21	e: 4-Jul-2	
The Summary of Yesterday's			ion & Demand					Today's	Actual M		& Probable G	en. & Demand	
Day Peak Generation :		9422.0 MW		Hour:	12:00			Min. Gen.	at		7:00		8335 MW
Evening Peak Generation :		11515.0 MW		Hour:	21:00			Available					15507 MW
E.P. Demand (at gen end):		11515.0 MW		Hour:	21:00			Max Dem	and (Eve	ening):			12000 MW
Maximum Generation :		11515.0 MW		Hour:	21:00			Reserve(3507 MW
Total Gen. (MKWH) :		226.5	System Load	Factor	: 81.97%			Load She					0 MW
			THROUGH EAST-WES						_				
Export from East grid to West gr	rid :- Maximum				28 MW	at		19:30			Energ	nv	MKWHR.
Import from West grid to East gr					MW	at		-			Energ		- MKWHR.
Water Level of Kaptai L		4-Jul-21				u					Liloi	97	init wint.
Actual :		MSL),		Rule curve		84.48	3	Ft.(MS	1				
, with	10.10	moc,		rtaio ourro	•	01.10		1 1.(1110	- /				
Gas Consumed :	Total =	1253.34 MMCFD			Oil Con	sumed	(PDB) :			HSI FO			Liter Liter
Cost of the Consumed Fuel (PDI	R+Pvt) ·	Gas :	Tk165,881,768										
	S	Coal :	Tk63,643,292				Oil :	Tk233,74	0.812		Total	: Tk463,265,87	3
-		Cuai .	1800,040,292				OII .	11433,74	0,012		iolai	. 18400,200,07	,
	Load	Shedding & Other Informa	tion										
Area	Yesterday							Today					
	•		Estimated Demand (S/S	end)				Estimated	Sheddir	ng (S/S	end)	Rates of She	dding
	MW		MW	,						MW		(On Estimated	
Dhaka	0	0:00	4264								0	0%	,
Chittagong Area	0	0:00	1452								0	0%	
Khulna Area	0	0:00	1302								0	0%	
Rajshahi Area	0	0:00	1176								0	0%	
Cumilla Area	Ō	0:00	1063								0	0%	
Mymensingh Area	Ō	0:00	858								0	0%	
Sylhet Area	0	0:00	477								0	0%	
Barisal Area	Ō	0:00	221								ō	0%	
Rangpur Area	0	0:00	662								0	0%	
Total	0	0.00	11473								0	0 70	
		erating Units under shut down											
Pla	nned Shut- Down				1) Bara 2) Ghor 3) Ashu 4) Kapt 5) Rao 6) Bhol	asal-3,4 iganj-4 ai-2	ST: Unit-1,	J 2					
Add	ditional Information of N	lachines, lines, Interruption	/ Forced Load shed etc	. .									
a) Kallyanpur-Laibagh 132 kV Cl b) Gallamari 13/23 kV GT-1 trac c) Natore 13/23 kV T1 & T2 trac burst of NESCO feeder and w d) Hasnabad-Keraniganj 230 kV B-phase at tower #01. e) Dohazari-Cov/S Bazar 132 kV f) Kabirpur-Tongi 132 kV Ckt-2 tra g) Manikganj 13/233 kV T-2 tran 10:18(04-07-21) due to oil leak	insformer was under shut ansformer tripped at 16:24 as switched on at 16:44. Ckt-1 was under shutdov Ckt-2 was under shutdov ripped at 06:45(04-07-21) isformer with Kabirpur 133	down from 11:49 to 14:09 for 9 showing O/C,E/F & lock out vn since 22:49 due to red hol vn since 07:01 for D/W. 1 showing O/C relay and was 2 kV Ckt-2 was under shut do	C/M. relay due to LA maintenance at switched on at 06:55.					About 42 from 16:2			ruption occurred	l under Natore S/	S area
Sub Divisional Engineer Network Operation Division			itive Engineer Operation Division								Superintende Load Despai		