															QF-LDC-08
								-			Penorti	ing Date :	10-Apr-22		Page -1
Till now the maximu	m generatio			14008.0					22:00		7-Apr-	22			
The Summary of Yes Day Peak Generation	:	9-Apr-	22 11742.0	Generation & Den MW	nand Hour	r:		12:00		Min. Gen. at		& Probab 7:00	ole Gen. & Demar 10122		
Evening Peak Generation			13906.0		Hour			21:00 21:00		Available Max G Max Demand (E		:	14751 14500		
E.P. Demand (at gen er Maximum Generation	id) :		13906.0 13963.0		Hour Hour		:	22:00		Reserve(General				MW	
Total Gen. (MKWH)			291.3	EVECET / IMPO	RT THROUGH EAST	System Load		86.92%	6	Load Shed			(MW	
Export from East grid to				EXPORT / IMIPO	CI THROUGH EAST	-WEST INTERC	238		at	3:00		Energy		MKWHF	
Import from West grid to Level of Kaptai Lake at	East grid :-	Maximum		- 10-Apr-22				MW	at	-		Energy		MKWHI	₹.
	82.39	Ft.(MSL),		10-Api-22			Rule curve :	86	3.20	Ft.(MSL)					
Gas Consumed :	Total =		975 15	MMCFD.				Oil Con	nsumed	(PDB):					
Cab Condanica :	10141		010.10	MINIOT B.				011 001	iouinou	(1 55).		:		Liter	
											FO	:		Liter	
Cost of the Consumed F	Fuel (PDB+P		Gas :		Tk127,315,8										
:			Coal :		Tk105,912,5	502			Oil :	Tk945,631,167		Total :	Tk1,178,859,535		
		Load Shedd	ling & O	ther Information											
Area	Yesterday									Today					
	_				Estimated Demand	d (S/S end)				Estimated Shed		end)	Rates of Sheddin		
Dhaka	MW 0	0:00	1		MW 5202						MW	0	(On Estimated De 0%	mana)	
Chittagong Area	0	0:00			1776							0	0%		
Khulna Area Rajshahi Area	0	0:00 0:00			1572 1413							0	0% 0%		
Cumilla Area	0	0:00			1281							0	0%		
Mymensingh Area Sylhet Area	0	0:00 0:00			998 571							0	0% 0%		
Barisal Area	0	0:00			266							0	0%		
Rangpur Area Total	0	0:00			813 13891							0	0%		
					10001							•			
'	Information of	f the Generat	ing Units	under shut down.											
Plann	ed Shut- Dov	vn							Shut-						
									apukuria rasal-5	ST: Unit-2					
									uganj-4,	5					
										1,100 MW					
5) Raozan unit- 1 6) Siddhirganj 210 MW .															
								7) Rao	zan unit-	-2					
a) Kallyanpur 132/33 kV	T-1 transforr	mer was unde	er shut d	own from 08:22 to 1		i.									
b) Fenchuganj P/S 132 c. / Kabipur-Manikganj 1 d) Keraniganj-Kamrangi oj Natural (1) Keraniganj-Kamrangi oj Bhaliku 33 kV capac f) Dhammai 132 kV Bus-Qilanda (1) Hanapur-Allanda (1) Hanapur-Allanda (1) Hanapur-Allanda (1) Gopalganj-Gallamari k) Khulana(C)-Gallamari k) Khulana(C)-Gallamari k) Khulana(C)-Gallamari S) Bhandari al 25/33 kV m) Summit Meghan GT. m) Shamirpur 132/33 k oj Ghorasal-Ishurdi 230 oj Ghorasal-Ishurdi 230 oj Ghorasal-Ishurdi 230 oj Ghorasal-Ishurdi 230 p) Fenchuganj #30 was 0j Saidpur-Purbasadipur-Purbasadipur-Purbasadipur-Purbasadipur 1) Barapukuria S/S-Bara wire disconnected at E u) Barapukuria 230/132 v) Dhamrai 132/33 kV T w) Saidpur-Purbasadipur Purbasadipur Pu	32 kV Ckt-1 (irchar132 kV Ckt-urland 132 kV Ckt-	was shut dow. Ckt was shu was shut dow. Ckt was shu was a Nat 4 dow. Was shut dow. Was	un from 0 ft down fin from 09 ft down fin from 09 for C/M. If from 09 for C/M. If t12:24. who from 04 ft t12:24. who from 10 ft t12:24. who from 10 ft t12:24 ft t12:2	88-40 to 15:56 for C or 08:50 to 17:50 for C/M or 08:50 to 17:50 for C/M 46 to 11:30 for C/M 46 to 11:30 for C/M 08:26 to 10:58 for C or 10:68-49,08:51 respending for 10:55 to 12:47,19:32. at 17:18. distance of 10:50 to 12:40 for 10:50 for 10:50 for 10:50 for 10:50 for 10:50 for 10:50 for 11:50 for 11:5	M. or D/M. I. /M. ctively23 for C/M. and was switched on at see at Purbasadipur end inter trip phase L1,L3 a -04-22) respectively. e at Purbasadipur end EFF Ckt-1 LA connective .55(10-04-22). at Saidpur end and .2(10-04-22) for C/M. saidpur end and .2(10-04-22) for C/M. Saidpur end and .2(10-04-22) for C/M.	and at and					About I Dhamra About I Purbasa	10 MW pov ai S/S area 100 MW pov dipur, Thak	ver interruption occu i from 10:55 to 12:2 ver interruption occu from 06:05 to 11:36 wer interruption occu urgaon S/S area from ver interruption occu ea from 06:45 to 09:	rred under urred unde n 06:21 to	

Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division