				POWER GRID	COMPANY			<b>)</b> .				QF-LDC-
					DAILY R	EPORT						Page -
Till now the maximum gen	eration is : -		13792.0					20:00	) Hrs on 2	Reporting 7-Apr-21	g Date :	29-Apr-21
The Summary of Yesterday		28-Apr-21	Generation &	Demand					Today's Actual Min Ge	n. & Probab	le Gen. & Der	
Day Peak Generation :		11773.0 12949.0			Hour :	12:00			Min. Gen. at	6:00		9243 MW 16101 MW
Evening Peak Generation : E.P. Demand (at gen end) :		12949.0			Hour : Hour :	19:30 19:30			Available Max Generation Max Demand (Evening)			16101 MW 13500 MW
Maximum Generation :		13260.0			Hour :	1:00			Reserve(Generation end			2601 MW
Total Gen. (MKWH) :		292.9		System Loa		: 92.05%			Load Shed	<u> </u>		0 MW
,			/ IMPORT TH	ROUGH EAST-WI					44.00		_	
Export from East grid to West Import from West grid to East				-	-:	MW MW	at at		14:00		Energy Energy	MKWHR. - MKWHR.
Water Level of Kaptai Lake	e at 6:00 A M on		29-Apr-21									
Actual :	77.22	Ft.(MSL),			Rule curv	e :	82.40		Ft.( MSL )			
Gas Consumed :	Total =	1287.40	MMCFD.			Oil Cons	umed (PDE	3):		ISD :		Liter Liter
Cost of the Consumed Fuel (Pl	DB+Pvt):	Gas Coal	:	Tk167,003,230 Tk89,951,017				Oil	: Tk760,787,277		Total : Tk1,0	17,741,524
		Load Shedding & Other	r Information									
Area	Yesterday								Today			
E	MW		Est	timated Demand (S MW	/S end)				Estimated Shedding (S/S	/W		es of Shedding stimated Demand)
Dhaka Chittagong Area	0	0:00 0:00		4763 1626						0		0% 0%
Khulna Area	0	0:00		1458						0		0%
Rajshahi Area	0	0:00		1317						0		0%
Cumilla Area	0	0:00		1190						0		0%
Mymensingh Area Sylhet Area	0	0:00 0:00		961 530						0		0% 0%
Barisal Area	Ö	0:00		247						0		0%
Rangpur Area	0	0:00		741						0		0%
Total	0			12833						0		
In	formation of the	Generating Units under s	hut down.									
Planne	d Shut- Down						Shut- Down					
						2) Ghora 3) Ashug 4) Kapta 5) Raoza	sal-3,4,7 anj-3,4 i-2					
Additional Information of Machines, lines, Interruption / Forced Load shed etc.												
a) Aminbazar-Agargaon 230 k b) Bogura-Sherpur 132 kV Ckt c) Chattak 132/33 kV T-1 trans d) Gallamari 132/33 kV T-2 tra f) Jenaidah 132/33 kV T-2 tra f) Sunamgan 132/33 kV T-2 tra f) Sunamgan 132/33 kV T-2 tra f) Sunamgan 132/33 kV T-1 tra f) After availability of Gas Ash h) Barapukuria Unit-1 tripped a i) Khulna 225 MW CCPP was: j) Mithapukur 132/33 kV T-1 tr k) Rangpur Confidence P.PR switched on at 18:29. l) Rajshahi(New switched on at 12:17. m) Keraniganj-Sreenagar 132 n) Keraniganj-Aurahati 132 kV Ckt-Dist. Y, B, Z1 at Tongi end a p) Sherpur (Bogura) 132/33 kV Ckt-Dist. Y, B, Z1 at Tongi end a p) Sherpur (Bogura) 132/33 kV Ckt-Dist. Y, B, Z1 at Tongi end a p) Sherpur Bhulta 230 kV Ckt-Z1 and was switched on at 17. Haripur-Rahim Steel 132 kV Z1, O/C, E/F and was switch sy Kabirpur 132/33 T-1 transfor to R/H at R-phase Bus DS. t) Mirpur-Aminbazar 132 kV Chigh at Mirpur-Aminb	-1 was under shi former was und former was und former was und grapher was und unsformer was und unsformer was und synchronized at ansformer was transpursed was transpursed in the was transpursed was transpursed (NC Ckt transpursed und was witch transpursed und was witch as the was transpursed und was witch tripped at 23.44 und was witcher T-1 transformer 3 kV feeder. tripped at 00:15 0:29(29)(04/2021 0 ed on at 00:37(2 mer was under :	ut down from 09:18 to 17 er shut down from 10:00 kV Bus-1 were shutdown nder shut down from 10:00 kV Bus-1 were shutdown nder shut down from 10:10 synchronized at 13:42 and weather and was sync 19:18. The shut of the shut	.40 for D/W. to 10:45 for C/M. at 08:13 & 08:13 to 09:29 for C 01 to 11:19 for I hronized at 00:0 ynchronized at showing Dist. J t. Y-phase and g Dist. C,Z1 at K in 00:04(29/04/2 ur end showing aripur end show 04/2021) to 07:3	M. 16 respectively for D.C.M. C/M. 04(29/04/2021). 18:20. A-phase and was was  Kabirpur end & 2021) to 00:51(29/0 Dir. E/F, Dist. R-ph	4/2021) ase,				About 24 MW power into from 00:13(29/04/2021) About 15 MW power into from 06:30(29/04/2021)	to 00:37(29/ erruption occ	04/2021). :urred under Ka	
Sub Divisional Engineer Executive Engineer Network Operation Division Network Operation Division									Superintendent Engineer Load Despatch Circle			