				ID COMPANY (NAL LOAD DE DAILY RE	SPATCH						QF-LDC-08 Page -1
L						_			ing Date :	3-May-21	
Till now the maximum gener The Summary of Yesterday's		2-May-21 Gen	eration & Demand			2	0:00 Hrs on Today's Actual N		ahla Gan &	Demand	
Day Peak Generation :	,	11158.0 MW	cration & Demana	Hour :	12:00		Min. Gen. at	6:0			411 MW
Evening Peak Generation :		12738.0 MW		Hour :	21:00		Available Max Ger				086 MW
E.P. Demand (at gen end):		12738.0 MW		Hour :	21:00		Max Demand (Eve	ening) :		132	200 MW
Maximum Generation :		12738.0 MW		Hour :	21:00		Reserve(Generati	on end)		28	386 MW
Total Gen. (MKWH) :		266.8		oad Factor	: 87.26%		Load Shed				0 MW
L		EXPORT / IMP	ORT THROUGH EAST-V				00.00		_		, arman
Export from East grid to West gri Import from West grid to East gri				-46	WM 06	at at	23:00		Energy Energy		MKWHR MKWHR.
Water Level of Kaptai L		3-Ma	- nv-21		IVIVV	aı	•		Ellelgy		- MKWIK.
Actual :		t.(MSL) ,	.,	Rule curve	:	81.62	Ft.(MSL)				
							\ /				
Gas Consumed :	Total =	1285.72 MMC	CFD.		Oil Con	sumed (PDB):					
								HSD :			Liter
								FO :			Liter
Cost of the Consumed Fuel (RDE	D (D) #\ .	Gas :	Tk176,406,78	•							
Cost of the Consumed Fuel (PDE	5+PV():	Gas : Coal :	Tk78,267,529			Oil	: Tk491,482,639		Total : Tk	746,156,952	
		Coai .	1 1 7 0, 2 0 7 , 3 2 3	,		Oil	. 18491,402,009		TOTAL . IN	1740, 130,332	
	Lo	ad Shedding & Other Info	rmation								
Area	Yesterday						Today				
1	•		Estimated Demand ((S/S end)			Estimated Sheddi			Rates of Sheddin	
	MW		MW					MW		n Estimated Der	mand)
Dhaka	0	0:00	4711					0		0%	
Chittagong Area	0	0:00	1607					0		0%	
Khulna Area	0	0:00	1441					0		0%	
Rajshahi Area Cumilla Area	0	0:00	1303					0		0%	
Mymensingh Area	0	0:00 0:00	1177 950					0		0% 0%	
Sylhet Area	0	0:00	524					0		0%	
Barisal Area	Ö	0:00	244					Ö		0%	
Rangpur Area	0	0:00	733					0		0%	
Total	0		12689					0			
	Information of the Ger	nerating Units under shut do	own.								
Die	nned Shut- Down				F	Shut- Down					
					4) Kapt 5) Rao						
Addi	litional Information of	Machines, lines, Interrupt	ion / Forced Load shed e	etc.							
a) Bogura-Sherpur 132 kV Ckt-2 b) Feni 132/33 kV T-2 transforme c) Gollamari 132/33 kV T-2 transform c) Gollamari 132/33 kV T-2 transfor f) Gollamari 132 kV Bus-1 is undo g) Sikalbaha 230 kV Bus-2 was u h) Sherpur(Bogura) 132/33 kV T- i) Sherpur(Bogura) 132/33 kV T- j) Mymensingh-Netrokona 132 kV and was switched on at 15:44. k) Thakurgaon 132/33 kV T-2 transformer	er was under shut down former was under shut / Ckt-2 was under shut mer was under shutdow er shutdown since 08:1 under shutdown from 08 3 transformer was und 2 transformer was unde / Ckt-1 tripped at 15:30	I from 09:45 to 11:45 for R// down from 08:16 to 15:41 fc down from 09:26 to 16:39 fv m from 09:35 to 14:45 for C 5 for D/W. 9:29 to 14:43 for D/W. er shutdown from 08:10 to er shutdown from 12:31 to 1 0 from both ends showing D	H maintenance. or D/W. or D/W. //M. 10:43 for C/M. 3:41 for R/H maintenance. ist. A, Z1 at both end								
and was switched on at 18:34. I) Niamatpur 132/33 kV T-2 transi R, B-phase & Master trip.	former tripped at 19:57	due to 33 kV CT burst sho	wing Diff. protection								
m) Payra Unit-2 tripped at 21:15 due to Feed water flow low and again synchronized at 07:09(03-05-2021). n) Gopalganj 400/132 kV T-1 & T-2 transformers tripped at 21:15 showing PRD and T-2 was switched on at 22:59.											
 o) Payra-Gopalganj 400 kV Ckt to definite type-2 and was switch p) APR P.PShyampur 230 kV C 	ned on at 23:00.			6							
				0.			About 40 MW pov	ver interruption o	courred unde	r Shyampur(O)	2/2
q) Shyampur(N)-Shyampur(O) 132 kV Ckt-1 tripped at 22:05 from both ends showing Dist. Z1, B-phase at Shyampur(N) end & Dist. Z1 at Shyampur(O) end and was switched on at 22:38.								o 22:38.	ccurred unde	ii Siiyaiiipui(O) (5/5
Stryampu(n) etia & Dist. 21 at stryampur(o) etia ani was swincine un at 22.36. I) Shyampur(n)-Shyampur(o) 132 kV Ckt-2 tripped at 22:05 from both ends showing Dist. Z1, B-phase at											
Shyampur(N) end & Dist. Z1 at Shyampur(O) end and was switched on at 22:57.											
s) Siddhirganj-Ullon 132 kV Ckt-1			at Siddhirganj end								
& Dist. Z1, B-phase at Ullon er			•								
t) Sonargaon-Daudkandi 132 kV											
Sonargaon end & Dist. Z1, A-pl											
u) Bhulta 132/33 kV T-1 transform			o ub:24(03/05/2021)								
due to R/H maintenance at 132 v) Cumilla(N)-Daudkandi 132 kV			I) and showing Diet 71								
A-phase, O/C and was switche			, one showing Dist. 41,								
w) Halishahar-Rampura 132 kV (r end showing Dist. Z1								
3-phase and was switched on	at 02:33(03/05/2021).		- '								
x) After maintenance Bhola CCPI	P GT-1 was synchroniz	ed at 22:34.									

Superintendent Engineer Load Despatch Circle

Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division