				COMPANY OF BA								
			NATIONA	L LOAD DESPATO		R						QF-LDC- Page
				DAIL! REPOR						Reporting Date :	27-Jan-20	rage
Till now the maximum gen The Summary of Yesterday		26-Jan-20	12893 MW Generation	& Demand				21:00 Hr		29-May-19 en. & Probable Gen.	& Domand	
Day Peak Generation :	· 3		.5 MW	x Demanu	Hour :	9:00		Min. G		5:00		89 MW
Evening Peak Generation :			.0 MW		Hour:	19:30			ole Max Generati			282 MW
E.P. Demand (at gen end) : Maximum Generation :			.0 MW .0 MW		Hour:	19:30 19:30			emand (Evening) re(Generation en			00 MW 82 MW
Total Gen. (MKWH) :		170		System Loa	Hour :	: 78.87%	6	Load S		:	51	0 MW
				ROUGH EAST-WI								
Export from East grid to West					-(618 MW	at	24:00		Energy		MKWHR.
Import from West grid to East g Water Level of Kaptai	Jake at 6:00 A M on		27-Jan-20	•		MW	at			Energy		- MKWHR.
Actual :	94.50	Ft.(MSL),	27 0411 20		Rule curv	e:	98.00	Ft.(N	MSL)			
Gas Consumed :	Total =	1062.	71 MMCFD.			Oil Cor	nsumed (PD	PB) :		HSD :		Liter
Cost of the Consumed Fuel (Pl	DB+Pvt) :	Gas	:	Tk120,153,363					ı	FO :		Liter
		Coal Load Shedding & Ot		Tk45,536,654				Oil : Tk176,	412,803	Total :	Tk342,102,820	
		au oncouning & Ot	miorinauUli									
Area	Yesterday			timated D 2 /O	(C and)			Today	tod Chaddin - 10	/C and/	Dates of Chr. 11	lina
	MW		Es	timated Demand (S MW	/S end)			Estima	ted Shedding (S		Rates of Shedd (On Estimated D	
Dhaka	0	0:00		3191						0	On Estimated D 0%	omanu)
Chittagong Area	0	0:00		1080						0	0%	
Khulna Area	0	0:00		966						0	0%	
Rajshahi Area	0	0:00 0:00		873 789						0 0	0% 0%	
Mymensingh Area	Ö	0:00		637						0	0%	
Sylhet Area	0	0:00		363						0	0%	
Barisal Area Rangpur Area	0	0:00 0:00		164 491						0	0% 0%	
Total	0	0.00		8554						0	076	
	Information of the	Generating Units under	r shut down.									
						5) Ashi 6) Bhe 7)Shaji 8) Ashi	habari 100 N uganj unit-3 ramara 410 ibazar 330 N uganj unit-4 la 225 MW (IW GT-1				
Ad	dditional Information	of Machines, lines, l	nterruption / Fo	rced Load shed et	c.							
a) Hasnabad 230/132 kV T-3 ti		Description						Comm	ents on Power	Interruption		
B-phase bushing of 230 kV cb B-phase bushing of 230 kV cb cb cb Barian 132/33 kV T-1 trans cb Kaptai unit-1 was synchroniz d) Kaptai unit-3 was shut down cb Tongi-Summit Gazipur-2 P/F Gazipur-2 P/P end and was cb cb Kaliakoir-Summit Gazipur-2 P/F Gazipur-2 P/P end and was cb cb Kaliakoir-Summit Gazipur-2 P/F Gazipur-2 P/P end and was cb cb Kaliakoir-Bibiyana 400 kV Cb cb Feni-Chowmuhoni 132KV Ck cb Eni-Chowmuhoni 132KV Ck cb Eni-Chowmuhoni 132KV Ck cb Eni-Chowmuhoni 132KV Ck cb Haripur-Bhulta 132 kV Ck cb Kumbarani 230/132 kV MT-4 cb Aliakoir-Bibiyana 400 kV cb Bogura 132/33 kV T1 trans cb Barisal-Bhandaria 132KV Cl cb Bogura 132/33 kV T1 trans cb Barisal-Bhandaria 132KV Cb cb Bogura (Dlo-Bogura (New) 1 cb Siddhirgani 325 kV T3 trans cc Siddhirgani 335 MW GT was cc Siddhirgani 335 MW GT was cc Rampura 132 kV Ck cb cb Bogura-Natore 132 kV Ck cb cb Bogura-Natore 132 kV Ck cb cb Chandpur 150 MW CCP cc Sc Marchadar 150 kW CCP cc Marchadar 15	and, former was under shu ed at 11:20. at 11:45. at 11:4	t down from 11:09 to 1 at 09:10 showing Dist. I d at 09:10 showing Dis ut down from 08:38 to bown from 08:38 to bown from 08:30 to 18:1- win from 08:00 to 18:1- but down from 09:03 to down from 09:03 to down from 09:05 to 10:09 to 16:58 for 1 down at 09:10 for D/ ut down from 09:30 to in from 07:57 to 16:47 hut down from 09:30 to in from 07:58 to 16:33 win from 09:18 to 16:2- ir shut down from 07:5 er shut down from 07:5 er shut down from 11:3 Kaliakoir end at 18:25. shortage. 10: 08:20 to 21:19 for A/ bown from 08:23 to 21:2 7:22(2701/2020) for n 10:2020) for GRG proble	1:54 due to oil le 3-phase relay at t. B-phase relay 16:33 for A/M. 4 for A/M. 4 for A/M. 0 16:40 for A/M. 38 for A/M. 14:46 for tan-de for A/M. 16:53 for D/W. 0 for C/M. 1 for D/W. 1 to 11:31 for D/ 2 to 17:25 for D. V. 3 for A/M. 3 for A/M.	sakage from radiato Summit at Summit at Summit wita test.	c				35 MW power in 6:58 to 13:33.	terruption occurred ur	nder Barishal S/S	area
Sub Divisional Engineer Network Operation Division	2 2 00.00(27/0	, mor origing	Executive	Engineer eration Division						Superintendent I Load Despatch		