1				COMPANY OF BANGL L LOAD DESPATCH O		D			Re	evised	QF-LDC-0
			NATIONA	DAILY REPORT	SENIER						QF-LDC-I Page -
									Reporting Date :	30-Jul-19	
Till now the maximum gene		00.1.140	12893 MW				21:0		ay-19		
The Summary of Yesterday Day Peak Generation :	'S	29-Jul-19 9544.9	Generation &		lour :	12:00		Today's Actual Min Gen. & Min. Gen. at	8:00	Demand	8421 MW
Evening Peak Generation :		11791.0			lour :	21:00		Available Max Generation	0.00		14865 MW
E.P. Demand (at gen end) :		11791.0			lour :	21:00		Max Demand (Evening) :	•		12000 MW
Maximum Generation :		11791.0	MW		lour :	21:00		Reserve(Generation end)			2865 MW
Total Gen. (MKWH) :		240.8		System Load Fa		85.09%		Load Shed :			0 MW
		EXPORT	/IMPORT TH	ROUGH EAST-WEST							
Export from East grid to West g					-250	MW at		1:00	Energy		MKWHR.
Import from West grid to East g Water Level of Kaptai L			30-Jul-19	-		MW at		-	Energy		- MKWHR.
Actual :		Ft.(MSL),	30-3ul-19	R	Rule curve :	88	.66	Ft.(MSL)			
		, , , ,									
Gas Consumed :	Total =	1385.17	MMCFD.			Oil Consumed	(PDB):				
								HSD FO	:		Liter Liter
								FO	•		Litei
Cost of the Consumed Fuel (PD	DB+Pvt):	Gas :		Tk150,703,337							
·		Coal :		Tk35,451,628			Oil	: Tk414,186,409	Total : Th	600,341,374	
		0									
		Load Shedding & Othe	intormation								
Area	Yesterday							Today			
	•		Est	timated Demand (S/S en	nd)			Estimated Shedding (S/S en		Rates of Shed	
	MW			MW				MW		n Estimated [Demand)
Dhaka	0	0:00		4282					0	0%	
Chittagong Area	0	0:00		1459					0	0%	
Khulna Area	0	0:00		1307					0	0%	
Rajshahi Area	0	0:00		1181					0	0%	
Comilla Area	0	0:00		1067					0	0%	
Mymensingh Area	0	0:00		861					0	0%	
Sylhet Area	0	0:00		479					0	0%	
Barisal Area	0	0:00		222					0	0%	
Rangpur Area Total	0	0:00		664 11523					0	0%	
Total		Generating Units under s	but down	11023							
		Scriciating Office didens	nat down.								
Pla	nned Shut- Down					Forced Shut-	Down ST: Unit-2.	7) Baghabari 100 MW			
								8) Ghorasal Unit-7			
						2) Khulna ST	10 MW	8) Ghorasal Unit-7			
						2) Khulna ST 1 3) Sikalbaha S	10 MW T 60 MW	9) Ghorasal Unit-2			
						2) Khulna ST	10 MW T 60 MW 410 MW.				
						2) Khulna ST 3) Sikalbaha S 4) Bheramara	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2			
						2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2			
						2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2			
Add	litional Information	of Machines, lines, Inte	rruption / Force	ed Load shed etc.		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2			
Add		of Machines, lines, Inte	rruption / Forc	red Load shed etc.		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2	ruption		
Add		Description				2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5	ruption		
	V Aux transformer w	Description as under shut down from				2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5	ruption		
a) HVDC(Bheramara) 230/33 k' b) Maniknagar 132 kV main bus c) Gopalganj 132/33 kV T-2 trai	V Aux transformer was was shut down at 10 nsformer was under s	Description as under shut down from 0:27 for D/W. shut down from 08:44 to	10:58 to 16:42	? for D/W.		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5	ruption		
a) HVDC(Bheramara) 230/33 k' b) Maniknagar 132 kV main bus c) Gopalganj 132/33 kV T-2 tral d) Tongi 33 kV Bus-2 was unde	V Aux transformer was was shut down at 10 nsformer was under ser shut down from 11:	Description as under shut down from 0:27 for D/W. shut down from 08:44 to 20 to 12:54 for PBS wor	10:58 to 16:42 10:00 for R/H r k.	? for D/W.		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5	ruption		
a) HVDC(Bheramara) 230/33 k' b) Maniknagar 132 kV main bus c) Gopalganj 132/33 kV T-2 tra d) Tongi 33 kV Bus-2 was unde e) Raozan unit-1 tripped at 11:1	V Aux transformer w.s was shut down at 10 nsformer was under ser shut down from 11:	Description as under shut down from 0:27 for D/W. shut down from 08:44 to 20 to 12:54 for PBS wor	10:58 to 16:42 10:00 for R/H r k.	? for D/W.		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5	ruption		
a) HVDC(Bheramara) 230/33 k' b) Maniknagar 132 kV main bus c) Gopalganj 132/33 kV T-2 trar d) Tongi 33 kV Bus-2 was unde e) Raozan unit-1 tripped at 11:1 f) Sikalbaha 150 MW GT synch	V Aux transformer w.s s was shut down at 11 nsformer was under ser shut down from 11: 13 for boiler problem aronized at 17:59.	Description as under shut down from 0:27 for D/W. shut down from 08:44 to 20 to 12:54 for PBS wor and was synchronized a	10:58 to 16:42 10:00 for R/H r k. t 14:11.	t for D/W. naint. at 33 kV side.		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5 Comments on Power Inter			
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a) HVDC(Bheramara) 230/33 k b) Maniknagar 132 kV main bus c) Gopalganj 132/33 kV T-2tad d) Tongi 33 kV Bus-2 was unde e) Raozan unit-1 tripped at 11.1 f) Sikalibaha 150 MW GT synch g) Barishal(S) 132/33 kV T-1 trans i) Cox's Bazar 132/33 kV T-1 trans i) Cox's Bazar 132/33 kV T-1 ar replacement work. j) Gopalganj peaking(PP) force k) Saidpur-Purbasadipur 132 kV, Saidpur-Purbasadipur 132 kV n) Chandraghona-Kapitai 132 kV n) Chandrag	IV Aux transformer w. s was shut down at 11 msformer was under ser shut down from 11. If of the problem ronized at 17:59. ansformer tripped at 17:59 msformer was switchen d T-2 transformers v a shut down at 21:28 v Ckt-1 was under shut down at 21:28 v Ckt-1 was under shut do V Ckt-1 was under shut dor CtT.	Description as under shut down from 0:27 for D/W. shut down from 08:44 to 20 to 12:54 for PBS wo and was synchronized at 18:24 for 33 kV feeder fa d on at 16:24, were shut down from 15: for air pressure low. ut down from 5:52(30/7/ er shut down from 06:06 own from 06:57(30/7/201 ut down from 06:06	10:58 to 16:42 10:00 for R/H in the	energy meter for C/M. 37.42 for C/M. D/W. j for temperature		2) Khulna ST (3) Sikalbaha S 4) Bheramara 5) Siddhirganj	10 MW T 60 MW 410 MW. ST	9) Ghorasal Unit-2 10) Ghorasal Unit-5 Comments on Power Interruption 18:24 to 19:04. About 65 MW power interruption 18:24 to 19:04. About 65 MW power interruption 18:04 power interruption 18:04 to 19:04.	otion occurred unde	er Purbasadipu o to 08:57.	ur, Thakurgaon
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Superintendent Engineer Load Despatch Circle

Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division