			R GRID COMPANY OF BA TIONAL LOAD DESPAT DAILY REPOR	CH CENTER					QF-LDC Page
Till now the maximum gene	ration is : -		11623 MW		19:3	0 Hrs on	Reportii 19-Sep-18	ng Date : 16-Apr-	19
The Summary of Yesterday's			Generation & Demand				in Gen. & Pr	obable Gen. & Demai	
Day Peak Generation :		8775.7		F12:00		Min. Gen. at	7:0		7977 MW
Evening Peak Generation :		11190.0		120:00		Available Max Ger		:	13702 MW
E.P. Demand (at gen end):		11190.0		120:00		Max Demand (Eve			11300 MW
Maximum Generation : Total Gen. (MKWH) :		11190.0		120:00		Reserve(Generation	on ena)		2402 MW 0 MW
otal Gen. (IVIKWH) .		218.3	System Load Fa		ECTOR	Load Shed	•		UMW
Export from East grid to West gr mport from West grid to East gr		EXPORT / IMP	-	-772 MW MW	at at	1:00		Energy Energy	MKWHR - MKWHR
Water Level of Kaptai Lal Actual :			16-Apr-19 Ru	le curve :	85.00	Ft.(MSL)		- 3/	
Gas Consumed :	Total =	1344.29	MMCFD.	Oil Con	sumed (PDB):		HSD :		Liter
							FO :		Liter
Cost of the Consumed Fuel (PD	B+Pvt) :	Gas : Coal :	Tk108,686,903 Tk27,309,341		Oil	: Tk276,190,242		Total : Tk412,186,4	85
	Load	Shedding & Othe	er Information						
Area	Yesterday		Estimated Demand (S	S/S end)		Today Estimated Sheddir	na (S/S end)	Rates of Sh	nedding
	MW		MW	"o enuj		Lounnaieu oneuun	MW	(On Estimate	
Dhaka	0	0:00	3978				0		
Chittagong Area	0	0:00	1353				0		
(hulna Area	0	0:00	1212				0	0%	
Rajshahi Area	0	0:00	1095				0	0%	
Comilla Area	0	0:00	990				0	0%	
Mymensingh Area	0	0:00	799				0		
Sylhet Area	0	0:00	446				0		
Barisal Area	0	0:00	206				0		
Rangpur Area Fotal	0	0:00	616 10695				0		
Planned Shut- Down				1) Bara 2) Khul 3) Sika 4) Bhei 5) Sidd	orced Shut- Down Barapukuria ST: Unit-1 Khulna ST 110 MW 8) Haripur SBU-1,2 Sikalbaha ST 60 MW 9) Ashuganj 225 MW Bheramara 410 MW. 10) Raozan Unit-1 Siddhirganj ST 11) Ghorasal Unit-7 ST Ashuganj #3,4,5				
Add	Descr	ription	interruption / Forced Load	d shed etc.	Comm	ents on Power Inter	ruption		
	L Ont L was unuel SII	.a. ao mi 110111 00.	OU.ZU IOI ICIIIUVIIIY						
bird nest.	t-1 was shut down at 09:	25 from Bakulia e	nd for 132 kV Ckt-2						
		om 10:40 to 11:4							
) Bakulia-Sikalbaha 132 kV Cki load test.) Natore 132 kV T4 transformer									
) Bakulia-Sikalbaha 132 kV Cki load test.) Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV			wing Dist ABC,						
Bakulia-Sikalbaha 132 kV Cki load test. Natore 132 kV T4 transformer Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.	Ckt-2 tripped at 08:17 fr	om both ends sho	wing Dist ABC,						
) Bakulia-Sikalbaha 132 kV Cki load test.) Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.) Faridpur-Bheramara 132 kV C	Ckt-2 tripped at 08:17 fr Ckt-1 was shut down at 0	om both ends sho 9:56 for D/W.							
) Bakulia-Sikalbaha 132 kV Ckl load test.) Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.) Faridpur-Bheramara 132 kV C I Baghabari 100 MW was synch	Ckt-2 tripped at 08:17 fr Ckt-1 was shut down at 0	om both ends sho 9:56 for D/W.							
) Bakulia-Sikalbaha 132 kV Ckl load test.) Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.) Faridpur-Bheramara 132 kV C J Baghabari 100 MW was synch for maintenance.	Ckt-2 tripped at 08:17 fm Ckt-1 was shut down at 0 pronized at 11:39 and wa	om both ends sho 9:56 for D/W. s shut down at 07	7:32(16/04/2019)						
) Bakulia-Sikalbaha 132 kV Ckload test. Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.) Faridpur-Bheramara 132 kV C Baghabari 100 MW was synch for maintenance.) Ashuganj(S) 360 MW tripped	Ckt-2 tripped at 08:17 fn Ckt-1 was shut down at 0 pronized at 11:39 and wa at 11:25 due to excitation	om both ends sho 9:56 for D/W. s shut down at 07	7:32(16/04/2019)						
) Bakulia-Sikalbaha 132 kV Ckl load test.) Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.) Faridpur-Bheramara 132 kV C Baghabari 100 MW was synch for maintenance.) Ashuganj(S) 360 MW tripped synchronized at 15:38 & 18:20	Ckt-2 tripped at 08:17 fm Ckt-1 was shut down at 0 aronized at 11:39 and wa at 11:25 due to excitatio 0 respectively.	om both ends sho 9:56 for D/W. is shut down at 07 in fault and GT &	7:32(16/04/2019)						
) Bakulia-Sikalbaha 132 kV Cki load test. Natore 132 kV T4 transformer Shahijibazar-Bibiyana 230 kV 81/67, E/F and was at 09:21. Faridpur-Bheramara 132 kV C Baghabari 100 MW was synch for maintenance. Ashuganj(S) 360 MW tripped synchronized at 15:38 & 18:2/ Siddhirganj GT-1 was shut do	Ckt-2 tripped at 08:17 fm Ckt-1 was shut down at 0 pronized at 11:39 and wa at 11:25 due to excitatio 0 respectively.	om both ends sho 9:56 for D/W. is shut down at 07 in fault and GT & shortage.	7:32(16/04/2019)						
) Bakulia-Sikalbaha 132 kV Ckl load test. Natore 132 kV T4 transformer) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21.) Faridpur-Bheramara 132 kV C Baghabari 100 MW was synch for maintenance.) Ashugani(S) 360 MW tripped synchronized at 15:38 & 18:20) Siddhirganj GT-1 was shut do Haripur SBU was shut down at	Ckt-2 tripped at 08:17 fm Ckt-1 was shut down at 0 pronized at 11:39 and wa at 11:25 due to excitatio 0 respectively. win at 13:30 due to gas statistics.	om both ends sho 9:56 for D/W. Is shut down at 07 In fault and GT & Shortage. Inge.	:32(16/04/2019) ST were						
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p) Bakulia-Sikalbaha 132 kV Cki load lest.) Natore 132 kV T4 transformer b) Natore 132 kV T4 transformer b) Shahjibazar-Bibiyana 230 kV 61/67, E/F and was at 09:21. p) Faridpur-Bheramara 132 kV C) Baghabari 100 MW was synch for maintenance. p) Ashuganj(S) 360 MW tripped synchronized at 15:38 & 18:20 b) Siddhirganj GT-1 was shut down at hVDC Bheramara block-1 tripp on at 19:22.	Ckt-2 tripped at 08:17 fn Ckt-1 was shut down at 0 nronized at 11:39 and wa at 11:25 due to excitatio 0 respectively. wim at 13:30 due to gas st 13:36 due to gas shorta ped at 18:48 due to exte	om both ends sho 9:56 for D/W. Is shut down at 07 In fault and GT & Shortage. Ige. Ige.	:32(16/04/2019) ST were						
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p) Bakulia-Sikalbaha 132 kV Cki load test. c) Natore 132 kV T4 transformer d) Shahjibazar-Bibiyana 230 kV Gl167, E/F and was at 09:21. e) Faridpur-Bheramara 132 kV Ck j Baghaban 100 MW was synch for maintenance. g) Ashugani(S) 360 MW tripped synchronized at 15:38 & 18:22 h) Siddhirgani GT-1 was shut down at 10+UDC Bheramara block-1 tripp on at 19:22. c) Hasnabad-Sitalakha 132 kV Ck m) Sreemongal-Shahjibazar 132 h) Raozan Unit-1 was shut down on the seminary shahjibazar 132 h) Raozan Unit-1 was shut down on the seminary shahjibazar 132 h) Raozan Unit-1 was shut down on the seminary shahjibazar 132 h) Raozan Unit-1 was shut down on Kabirpur-Kaliakoir 132 kV Cki hasnabad-Lalbagh 132 kV Cki hasnab	Ckt-2 tripped at 08:17 fn Ckt-1 was shut down at 0 nronized at 11:39 and wa at 11:25 due to excitatio 0 respectively. similar at 13:30 due to gas sind to gas sind to gas sind to gas sind to extere the tripped at 18:48 due to extered the tri	om both ends sho 9:56 for D/W. Is shut down at 07 In fault and GT & shortage. In s	::32(16/04/2019) ST were p and was switched						
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Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division Superintendent Engineer Load Despatch Circle