				RID COMPANY OF BANGLA NAL LOAD DESPATCH CE DAILY REPORT					I	Revised	QF-LDC-08 Page -1
								Reportin	g Date :	7-Sep-19	
Till now the maximum ge	eneration is : -		12893 MW			21:0	00 Hrs	on 29-Ma	iy-19		
The Summary of Yesterda	ay's		Generation & Demand							bable Gen. & Demand	
Day Peak Generation :		8638.5		Hour :		2:00	Min. Gen.		:00	8652 MW	
Evening Peak Generation :		11674.0		Hour :		1:00	Available N			14965 MW	
E.P. Demand (at gen end) :		11674.0		Hour :		1:00	Max Dema			12500 MW	
Maximum Generation :		11705.0	MW	Hour :	1:	:00	Reserve(G		nd)	2465 MW	
Total Gen. (MKWH) :		235.7		s		3.90%	Load Shed		1	0 MW	
Export from East grid to West	t grid :- Maximu	ım	EXPORT / IMPORT	THROUGH EAST-WEST IN	-250 M		t 19:30		Energy	MKWHI	
mport from West grid to East Nater Level of Kaptai Lake at	tgrid:-Maximu t6:00 AM on	ım	- 7-Sep-19		N	W a	t -		Energy	- MKWHI	R.
Actual :		Ft.(MSL),			Rule curve :	0.00	Ft.(MSL)			
Gas Consumed :	Total =	1293.60	MMCFD.		o	il Consum	ned (PDB):				
							. ,	HSD	:	Liter	
								FO	÷	Liter	
Cost of the Consumed Fuel (F	PDB+Pvt):	Gas :		Tk145,953,348							
	001 tt):	Coal :		Tk36,016,175		Oil	: Tk424,814	311	Total · T	k606,783,834	
				1100,010,110		0.					
	<u>L</u>	oad Shedding.	& Other Information								
Area	Yestero	day					Today				
				Estimated Demand (S/S end)		Estimated			Rates of Shedding	
Di la	MW	0.00		MW				MŴ		On Estimated Demand)	
Dhaka	0	0:00		4436					0	0%	
Chittagong Area	0	0:00		1512					0	0%	
Khulna Area	0	0:00		1355					0	0%	
Rajshahi Area	0	0:00		1225					0	0%	
)	0	0:00		1107					0	0%	
Mymensingh Area	0	0:00		893					0	0%	
Sylhet Area	0	0:00		495					0	0%	
Barisal Area	0	0:00		230					0	0%	
Rangpur Area	0	0:00		689					0	0%	
Total	0			11941					0		
		on of the Genera	0				ut Dawa				
	Planned Shut-				1 2 3 4) Barapul) Khulna) Sikalbal) Siddhirg	hut- Down ku 7) Ghorasl ST 8) Sirajgar ha 9) Ashuga gai 10) Sylhet	nj Unit-2 nj #3			
					1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasl ST 8) Sirajgar ha 9) Ashuga gai 10) Sylhet	nj Unit-2 nj #3			
					1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar ha 9) Ashuga gai 10) Sylhet nj #4	nj Unit-2 nj #3			
					1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar ha 9) Ashuga gai 10) Sylhet nj #4	nj Unit-2 nj #3			
	Planned Shut-	Down			1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar ha 9) Ashuga gai 10) Sylhet nj #4	nj Unit-2 nj #3			
	Planned Shut-	Down	chines, lines, Interruption		1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar Na 9) Ashuga Jai 10) Sylhet Jai 100 MW	ıj Unit-2 nj #3 150 MW			
	Planned Shut-	Down			1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar ha 9) Ashuga gai 10) Sylhet nj #4	ıj Unit-2 nj #3 150 MW		ion	
	Planned Shut- Additional Info	Down prmation of Mag	chines, lines, Interruption	/ Forced Load shed etc.	1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar Na 9) Ashuga Jai 10) Sylhet Jai 100 MW	ıj Unit-2 nj #3 150 MW		ion	
a) Sunamganj 132/33 kV T1 t	Planned Shut- Additional Info	Down	chines, lines, Interruption	/ Forced Load shed etc.	1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar Na 9) Ashuga Jai 10) Sylhet Jai 100 MW	ıj Unit-2 nj #3 150 MW		ion	
a) Sunamganj 132/33 kV T1 t b) Meghnaghat-Amihbazar 23 c) Ghorsas-IBulta 230 kV C	Planned Shut- Additional Info	Down	chines, lines, Interruption wn from 09:13 to 17:11 for wn from 10:38 to 16:43 for 16:24 to 12:04 for protectio	/ Forced Load shed etc.	1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar Na 9) Ashuga Jai 10) Sylhet Jai 100 MW	ıj Unit-2 nj #3 150 MW		ion	
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a) Sunamganj 132/33 kV T11 b) Meghnaghat-Aminbazar 23 c) Ghorasal-Bhulia 230 kV C d) Maniknagar 132 kV main B e) Bogura 1323 kV T3 tras f) Ashuganj 225 MW STG wa g) Strajganj d0 MW unit 4 tr	Planned Shut- Additional Info D transformer was 10 kV CH-2 was t-1 was under s to synchronized of synchronized	Down Pescription s under shut down for shut down from hut down from hut down from to shut down from to shut down from to shut down from to to shut down from to shut down fro	chines, lines, Interruption wn from 09:13 to 17:11 for t wn from 10:38 to 16:43 for t 10:25 to 12:04 for protectio 10:25 to 12:04 for D/W. m 12:01 to 12:24 for D/W. and GT was synchronized	/ Forced Load shed etc.	1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar Na 9) Ashuga Jai 10) Sylhet Jai 100 MW	ıj Unit-2 nj #3 150 MW		ion	
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a) Sunamganj 132/33 kV T1 t b) Meghnaghat-Aminbazar 23 o; Ghorasal-Bhulta 230 kV G d) Manknagar 132 kV main B e) Bogura 1323 kV T3 trans f) Ashuganj 225 MW STG wa g) Sirajganj 400 MW unit-4 tri h) Comilid(N) 132/33 kV T3 tri b) Chandpur 163 MW GT was b) Sirajganj 400 MW unit-4 ST k) Shyampur 132/33 kV T3 tri k) Shyampur 132/33 kV T3 tri	Planned Shut- Additional Info D transformer was 10 kV Ckt-2 was -t-1 was under s dromer was under s dromer was under s dromer was under s synchronized a was synchronized a synchronized a synchro	Down mation of May Description s under shut down shut down from shut down from the shut down from the shut down from tal 08:55 the to GBC trip i under shut down to shut down at 06 shut down at 06 shut down at 06	chines, lines, Interruption wn from 09:13 to 17:11 for 1 wn from 10:38 to 16:43 for 1 0:25 to 12:04 for protectio 10:25 to 12:04 for D/W. om 12:01 to 12:47 for D/W and GT was synchronized m GT was synchronized 1 for 19:11 to 20:23 for P :30 (07/09/2019) for C/M.	/ Forced Load shed etc. ////. ////. ////. at 19:02. SS work.	1 2 3 4 5) Barapul) Khulna) Sikalbal) Siddhirg) Ashugal	ku 7) Ghorasi ST 8) Sirajgar Na 9) Ashuga Jai 10) Sylhet Jai 100 MW	ıj Unit-2 nj #3 150 MW			
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