			GRID COMPANY OF BANGL				1	Revised	QF-LDC-08
			DAILY REPORT						Page -1
Till now the maximum generat	ion ic :		12893 MW		21.00		Reporting Date : 29-May-19	25-Jul-19	
The Summary of Yesterday's	1011 10	24-Jul-19	Generation & Demand		21.00		al Min Gen. & Pro	obable Gen. & De	emand
Day Peak Generation :		9704.1		11:00		Min. Gen. at	7:00	8421	
Evening Peak Generation :		11559.0		21:00		Available Max		15046	
E.P. Demand (at gen end) : Maximum Generation :		11559.0 11559.0		21:00 21:00		Max Demand (Reserve(Gene		12000 3046	
Total Gen. (MKWH) :		255.7		: 92.17%		Load Shed	:		MW
		KPORT / IMPOR	T THROUGH EAST-WEST						
Export from East grid to West grid :			-1	80 MW a MW a		21:00	Energy Energy		MKWHR. MKWHR.
Import from West grid to East grid : Water Level of Kaptai Lake a			25-Jul-19	IVIVV a	ι	-	Ellelgy		WIKWIIK.
Actual :	106.54	Ft.(MSL),	Rule curve	e: 87.	68	Ft.(MSL)			
Gas Consumed :	Total =	1358.90	MMCFD.	Oil Consun	ned (PDB	3):	HSD :		Liter
							FO :		Liter
Cost of the Consumed Fuel (PDB+	Pvt):	Gas :			0.1	TI 04 4 050 70	T. 4.1	T. 000 070 004	
		Coal :	: Tk38,325,578		Oil :	Tk614,656,733	3 Iotai :	Tk802,970,084	
		Load Shedding	g & Other Information						
Area	Yestero	day				Today			
			Estimated Demand (S/S er	nd)			edding (S/S end)		
Dhaka	MW	0:00	MW 4285				MW 0	On Estimated De	emand)
Dhaka Chittagong Area	0 0	0:00	4285 1460				0	0% 0%	
Khulna Area	0	0:00	1308				0	0%	
Rajshahi Area	0	0:00	1182				Ö	0%	
Comilla Area	0	0:00	1068				0	0%	
Mymensingh Area	0	0:00	862				0	0%	
Sylhet Area Barisal Area	0 0	0:00 0:00	479 222				0	0% 0%	
Rangpur Area	Ö	0:00	665				Ö	0%	
Total	0		11530				0		
	Informatio	on of the Genera	iting Units under shut down.						
	mormane	on the contra	ang onto under shat down.						
	Planned Shut-	Down		Forced Sh					
						7) Baghabari			
				1		8) Ghorasal	1		
				1 -		9) Ghorasal	1		
				4) Bheram 5) Siddhirg		/ 10) Sirajgan	a 150 MW GT		
				1 '		i i) Sikaibaii	a 130 MW G1		
					ni #4 5				
				6) Ashuga	nj #4,5		ļ		
				6) Ashuga	nj #4,5		ļ		
				6) Ashuga	nj #4,5				
	Additional Info	ormation of Mac	chines, lines, Interruption / F						
	Additional Info		chines, lines, Interruption / F			Comments or	n Power Interrum	fion	
a) Patuakhali 33 kV Bus-1 was under s		Description					n Power Interrup ower interruption oc		nkhali S/S area
a) Patuakhali 33 kV Bus-1 was under s	hut down from 0	Description 08:08 to 08:52 due	e to red hot maintenance work.	Forced Load s	hed etc.	About 30 MW po from 08:08	ower interruption oc to 08:52.		ıkhali S/S area
	hut down from 0	Description 08:08 to 08:52 due	e to red hot maintenance work.	Forced Load s	hed etc.	About 30 MW po from 08:08	ower interruption oc to 08:52.		ikhali S/S area
a) Patuakhali 33 kV Bus-1 was under s b) Daudkandi-Comilla(N) 13 was switched on at 08:37	hut down from 0	Description 08:08 to 08:52 due tripped at 08	to red hot maintenance work.	Forced Load s	hed etc.	About 30 MW po from 08:08 ,O/C relays	ower interruption oc to 08:52. and	curred under Patua	
a) Patuakhali 33 kV Bus-1 was under s b) Daudkandi-Comilla(N) 13 was switched on at 08:37 c) Jamalpur 132/33 kV T3 transformer was u	hut down from 0	Description 08:08 to 08:52 due tripped at 08	to red hot maintenance work.	Forced Load s	hed etc.	About 30 MW po from 08:08 ,O/C relays	ower interruption oc to 08:52. and ver interruption occurre	curred under Patua	
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a) Patuakhali 33 kV Bus-1 was under s b) Daudkandi-Comilla(N) 13 was switched on at 08:37 c) Jamalpur 132/33 kV T3 transformer was u replacement by PDB. d) Netrokona 132/33 kV T1	transforme	Description 08:08 to 08:52 due tripped at 08 rom 08:02 to 10:02 der was under	e to red hot maintenance work. 3:18 from both end shown to 33 kV PT shut down from 13:33 to	Forced Load s wing Dist. A	shed etc.	About 30 MW pr from 08:08 ,O/C relays About 08 MW pow from 08:02	to 08:52. and ver interruption occurre to 10:02.	curred under Patua ed under Jamalpur S/S	S area
a) Patuakhali 33 kV Bus-1 was under s b) Daudkandi-Comilla(N) 13 was switched on at 08:37 c) Jamalpur 132/33 kV T3 transformer was treplacement by PDB. d) Netrokona 132/33 kV T1 e) Mirpur 132/33 kV T-2 transformer trij	hut down from 0 32 kV Ckt-1 under shut down for transforme	Description 08:08 to 08:52 due tripped at 08 rom 08:02 to 10:02 der was under	e to red hot maintenance work. 3:18 from both end shown to 33 kV PT shut down from 13:33 to	Forced Load s wing Dist. A	shed etc.	About 30 MW por from 08:08 ,O/C relays About 08 MW pow from 08:02	ower interruption oc to 08:52. and ver interruption occurre to 10:02.	curred under Patua ed under Jamalpur S/S	S area
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a) Patuakhali 33 kV Bus-1 was under s b) Daudkandi-Comilla(N) 13 was switched on at 08:37 c) Jamalpur 132/33 kV T3 transformer was u replacement by PDB. d) Netrokona 132/33 kV T1 e) Mirpur 132/33 kV T-2 transformer trij and was switched on at 1 f) Mymensing-Kishoreganj g) Netrokona 132/33 kV T3 h) Bheramara HVDC 10C02 i) Rangpur-Lalmonirhat 132 j) Mymensing-Kishoreganj on at 13:07, 13:17 respect k) Chapainawabganj 132/33 kV T4 tran was switched on at 13:31 l) Jashore-Benapole 132 kV m) Khulna® 132/33 kV T3 transformer R & Y-phase isolator at 3 n) Jashore-Benapole 132 kV o) Benapole 132/33 kV T1 p) Netrokona 132/33 kV T1 p) Netrokona 132/33 kV T2 q) Ghorashal-Ishurdi 230 kV end and DT,PD3,MPT,Bi r) Rangpur 132/33 kV T3 tra and was switched on at 23: s) Sikalbaha GT 150 MW wa t) Summit Meghnaghat GT-2	transforme of the transforme o	Description 18:08 to 08:52 due tripped at 08 trom 08:02 to 10:02 ce tripped at 13:20 showing at 13:20 showing s switched or down from 16:46 te tripped at 16:55 t Ishurdi end tripped at 16: n at 22:16 du tronized at 05	s to red hot maintenance work. B:18 from both end show the to 33 kV PT shut down from 13:33 to at 33 kV end & DESCO feeder fares that down from 09:18 to cock-1 was shut down at ut down from 08:15 to 1 at 13:01 from both end at 13:01 from both end at 15:34. TCSR, O/C relays at 33 kV end at 13:25 due to red hot maintenant down from 15:58 to 20: what down from 15:58 to 20: what down from 15:58 to 40: what down from 15:	wing Dist. A o 15:16 for ult to 12:39 for 0 o 12:35 for C/ d showing C and and 42 for prote 120:48 for p o 16:55 for C/ The showing C o 16:55 for C/ and	ched etc. ABC, Z2 C/M. C/M. C/M. O/W. M. Dist. A a ection tectorotection C/M. 3, D-Re 8 kV Pag	About 30 MW por from 08:08 ,O/C relays About 08 MW pow from 08:02 About 70 MW prom 11:05 About 05 MW pow area from 1 About 05 MW pow area from 1 about 05 MW pow area from 1 gara from 1 gara from 1 gara from 1 gara from 1	ower interruption occurred to 08:52. and over interruption occurred to 10:02. Over interruption occurred to 11:25. Over interruption occurred to 13:20 to 13:31. Over interruption occurred to 18:25.	curred under Patua ed under Jamalpur S/S curred under Mirpu curred under Chape curred under Khuln	S area r S/S area ainawabganj S/S
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a) Patuakhali 33 kV Bus-1 was under s b) Daudkandi-Comilla(N) 13 was switched on at 08:37 c) Jamalpur 132/33 kV T3 transformer was u replacement by PDB. d) Netrokona 132/33 kV T1 e) Mirpur 132/33 kV T-2 transformer trij and was switched on at 1 f) Mymensing-Kishoreganj g) Netrokona 132/33 kV T3 h) Bheramara HVDC 10C02 i) Rangpur-Lalmonirhat 132 j) Mymensing-Kishoreganj on at 13:07, 13:17 respect k) Chapainawabganj 132/33 kV T4 tran was switched on at 13:31 l) Jashore-Benapole 132 kV m) Khulna® 132/33 kV T3 transformer R & Y-phase isolator at 3 n) Jashore-Benapole 132 kV o) Benapole 132/33 kV T1 p) Netrokona 132/33 kV T1 p) Netrokona 132/33 kV T2 q) Ghorashal-Ishurdi 230 kV end and DT,PD3,MPT,Bi r) Rangpur 132/33 kV T3 tra and was switched on at 23: s) Sikalbaha GT 150 MW wa t) Summit Meghnaghat GT-2	hut down from 0 32 kV Ckt-1	Description 18:08 to 08:52 due tripped at 08 trom 08:02 to 10:02 ce trom 08:02 to 10:02 ce trom 08:02 to 10:02 ce trom vas under trom vas under trom 16:46 to trom 16:46 to trom vas under trom vas	sto red hot maintenance work. B:18 from both end show the to 33 kV PT shut down from 13:33 to at 33 kV end & DESCO feeder fares that down from 09:25 shut down from 09:18 to cock-1 was shut down at ut down from 08:15 to 18 at 13:01 from both end at 13:01 from both end to 18:25 due to red hot maintenant down from 15:58 to 20: shut down from 15:58 to 20: shut down from 15:58 to 20: shut down from 15:58 to 40 showing 50/51N related to 18:25/07/2019).	wing Dist. A o 15:16 for ult to 12:39 for 0 o 12:35 for D o:55 for C/d d showing D and ance at 42 for prote 120:48 for p o 16:55 for PTAW,PD t 17:33. ay due to 33 intenance. (25/07/2019	ched etc. ABC, Z2 C/M. C/M. C/M. O/W. M. Dist. A a ection tecrotection C/M. 3, D-Re 8 kV Pa 9) for C/	About 30 MW por from 08:08 ,O/C relays About 08 MW pow from 08:02 About 70 MW prom 11:05 About 05 MW pow area from 1 About 05 MW pow area from 1 st. on test. g at Ghorasa	over interruption occurre to 08:52. and ver interruption occurre to 10:02. over interruption occurre to 11:25. ocched over interruption oc 3:20 to 13:31 over interruption oc 6:46 to 18:25 al fault	curred under Patua ed under Jamalpur S/S curred under Mirpu curred under Chape curred under Khuln	S area r S/S area ainawabganj S/S