		PŌW	ER GRID COMPANY OF BANGLADESH LT NATIONAL LOAD DESPATCH CENTER DAILY REPORT	D			Revised	QF-LDC- Page
					Re	eporting Date	: 14-Jul-19	1 age
Till now the maximum gener. The Summary of Yesterday's	ation is : -	13-Jul-19 Generatio		21:0	0 Hrs on 2	29-May-19	bable Gen. & Demand	
Day Peak Generation :		8654.2 MW	Hour:	12:00	Min. Gen. at	6:00	6202 MW	
Evening Peak Generation :		9808.0 MW	Hour:	20:00	Available Max Gene		: 14068 MW	
E.P. Demand (at gen end):		9808.0 MW 9808.0 MW	Hour :	20:00	Max Demand (Eveni		11000 MW	
Maximum Generation : Total Gen. (MKWH) :		208.3	Hour : System Load Factor	20:00	Reserve(Generation Load Shed	i ena)	3068 MW 0 MW	
		EXPORT / IMP	PORT THROUGH EAST-WEST INTERCON					
Export from East grid to West grid					at 5:00	Energ		
Import from West grid to East grid Water Level of Kaptai Lake at 6:0		m 14-Jul-19	-	MW a	at -	Energ	y - MKWHR.	
		Ft.(MSL),	Rule c	urve : 86.08	Ft.(MSL)			
Gas Consumed :	Total =	1236.54 MMCFD.		07.0	med (PDB):			
Gas Consumed :	rotar =	1230.34 WINICPD.		Oil Consul		HSD :	Liter	
						O :	Liter	
Cost of the Consumed Fuel (PDB	D+D++) -	Gas :	Tk139,340,708					
Cost of the Consumed Fuel (FDB)+PV():	Coal :	Tk22,886,685	Oil	: Tk312,370,397	Total	: Tk474,597,791	
		oad Shedding & Oth			, , , , , , , ,		,,,,,	
Aron			o morniquon		Today			
Area	Yesterd	iay	Estimated Demand (S/S end)		Today Estimated Shedding	(S/S end)	Rates of Shedding	
	MW		MW			WW	(On Estimated Demand)	
Dhaka Chittagong Area	0	0:00 0:00	3927 1335			0	0% 0%	
Chittagong Area Khulna Area	0	0:00	1335 1196			0	0%	
Rajshahi Area	0	0:00	1081			0	0%	
Comilla Area	0	0:00	977			0	0%	
Mymensingh Area Sylhet Area	0	0:00	788 441			0	0%	
Syriet Area Barisal Area	0	0:00	203			0	0%	
Rangpur Area	0	0:00	608			0	0%	
Total	0		10556			0		
	Information	n of the Generating Ur	its under shut down.					
DI.	inned Shut- [<u> </u>			hut- Down			
Pla	nnea Snat- L	DOWN			ık:7) Baghabari 100 N	ww		
							1	
					S 8) Ghorasal Unit-7	7		
				2) Khulna	S 8) Ghorasal Unit-7 th 9) Ashuganj North			
				2) Khulna 3) Sikalba 4) Bheran	ih 9) Ashuganj North nara 410 MW.			
				2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ah 9) Ashuganj North nara 410 MW. ganj ST			
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				2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ah 9) Ashuganj North nara 410 MW. ganj ST			
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				2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ah 9) Ashuganj North nara 410 MW. ganj ST			
Add	litional Info	rmation of Machines,	lines, Interruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ah 9) Ashuganj North nara 410 MW. ganj ST			
Add		rmation of Machines,	lines, Interruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ah 9) Ashuganj North nara 410 MW. ganj ST		ion	
Add			lines, Interruption / Forced Load shed etc.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ih 9) Ashuganj North nara 410 MW. gganj ST anj #4,5		ion	
	D	Description	·	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	ih 9) Ashuganj North nara 410 MW. gganj ST anj #4,5		ion	
a) Dhamrai 132/33 kV T2 transfol b) Ishwardi-Baghabari 230 kV Ck	rmer was un	Description Ider shut down from 08 er shut down from 11:0	i:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	hi 9) Ashuganj North nara 410 MW. ganj ST nj #4,5	wer interrupt		
a) Dhamrai 132/33 kV T2 transfor b) Ishwardi-Baghabari 230 kV Ck c) Jamalpur 132/33 kV T4 transfo	rmer was un	Description Ider shut down from 08 er shut down from 11:0	i:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	hi 9) Ashuganj North nara 410 MW. ganj ST nnj #4,5	wer Interrupt	ion occurred under Jamalpur S/S	
a) Dhamrai 132/33 kV T2 transfo o) Ishwardi-Baghabari 230 kV Ck o) Jamalpur 132/33 kV T4 transfo bus section-4.	rmer was un at-2 was unde ormer was ur	Description Idea shut down from 08 Ber shut down from 11:0 Indea shut down from 1	i:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S. 0:30 to 13:30 for T-connection of	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	hi 9) Ashuganj North nara 410 MW. ganj ST nj #4,5 Comments on Pow About 60 MW power area from 10:30 to 1	wer Interrupt ir interruption 13:30.	occurred under Jamalpur S/S	about 40 MW
a) Dhamrai 132/33 kV T2 transfo o) Ishwardi-Baghabari 230 kV Ck o) Jamalpur 132/33 kV T4 transfo bus section-4.	rmer was un tt-2 was unde ormer was ur sformer tripp	Description Idea shut down from 08 Ber shut down from 11:0 Indea shut down from 1 Idea at 10:17 due to To	i:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	hi, 9) Ashuganj North nara 410 MW. ganj ST nj #4,5 Comments on Pow About 60 MW power area from 10:30 to: About 100 MW pow	wer Interrupt ir interruption 13:30. er interruption		
a) Dhamrai 132/33 kV T2 transfoo b) Ishwardi-Baghabari 230 kV Ck c) Jamaipur 132/33 kV T4 transfo bus section-4. J Khulshi 132/33 kV T1&T2 trans switched on at 10:59 & 13:29 J Skalbaha 132/33 T4 transfor	rmer was un tt-2 was unde ormer was ur sformer tripp respectively. ner tripped al	Description ader shut down from 01: er shut down from 11: der shut down from 1 ed at 10:17 due to Tol t 11:40 showing E/F al	i:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S. 10:30 to 13:30 for T-connection of the order o	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	hi, 9) Ashuganj North nara 410 MW. ganj ST nj #4,5 Comments on Pow About 60 MW power area from 10:30 to: About 100 MW pow	wer Interrupt ir interruption 13:30. er interruption	occurred under Jamalpur S/S	
a) Dhamrai 132/33 kV T2 transfor b) Ishwardi-Baghabari 230 kV Ck Juanajbur 132/33 kV T4 transfor bus section-4. d) Khulshi 132/33 kV T1872 trans switched on at 10:58 & 13:29 e) Sikalbaha 132/33 T4 transform JB arishal (N)-Madaripur 132 kV	ormer was under tt-2 was under ormer was ur sformer tripp respectively. ner tripped at Ckt-2 tripped	Description Idea shut down from 08 Idea shut down from 11:0 Idea shut down from 1 Idea at 10:17 due to Toi It 11:40 showing E/F ar Id at 12:27 from both e	6:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S. 0:30 to 13:30 for T-connection of n of 33 kV Madarbari feeder loop and were	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	hi, 9) Ashuganj North nara 410 MW. ganj ST nj #4,5 Comments on Pow About 60 MW power area from 10:30 to: About 100 MW pow	wer Interrupt ir interruption 13:30. er interruption	occurred under Jamalpur S/S	
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a) Dhamrai 132/33 kV T2 transfor b) Ishwardi-Baghabari 230 kV Ck b) Jamlaplur 132/33 kV T4 transfor bus section-4. b) Khulshi 132/33 kV T1872 trans- switched on at 10:59 & 13:29 i b) Skaibasha 132/53 T4 transform Barishai (N)-Madaripur d3 kV Dist. C-phase at Madaripur end b) B. Barishi 32/34 VT T1 transform	rmer was un tt-2 was unde ormer was ur sformer tripp respectively. ner tripped at Ckt-2 tripped a and was sw rmer was und	Description Ider shut down from 08 Ber shut down from 11:0 Ider shut down from 1 Ider shut down from 1 Ider shut down from 1 Ider shut down from 5 Ider shut down from 09 Ider shut down from 09	i:34 to 17:28 for 33 kV bus extension work. 16 to 12:14 to remove Nest at Baghabari S/S. 17 of 13 kV Madarbari feeder loop and were and was switched on at 13:02. 18 dishowing E/F, Dist at Barishal (N) end & 1:11 to 12:20 for C/M.	2) Khulna 3) Sikalba 4) Bheran 5) Siddhir	About 60 MW power area from 10.30 to 5 About 100 MW power interruption or open or op	wer Interrupt ir interruption 13:30.	occurred under Jamalpur S/S	
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