			D COMPANY OF BANGL AL LOAD DESPATCH ( DAILY REPORT					Peportin	a Date :	14-Jun-17		QF-LDC- Page
Till now the maximum gene	eration is : -	9479 MW			21:00	Hrs	on	7-Ju		14-Juli-17		
The Summary of Yesterda	13-Jun-17	Generation & Den	nand							le Gen. & Dem		
Day Peak Generation :	7187.0	MW		Hour					7:00	6950	MW	
Evening Peak Generation : E.P. Demand (at gen end) :	9114.0 9114.0	MW MW		Hour Hour			neration nand (Even	: ing) :		10315 9800	MW MW	
Maximum Generation :	9130.0	MW		Hour			(Generatio			515	MW	
Total Gen. (MKWH) :	176.9	System L/ Factor	:	11041	80.73			:		0	MW	
· · ·	E)	XPORT / IMPORT T	HROUGH EAST-WEST	INTERCONNEC	TOR							
xport from East grid to West g			-160		MW	at 4:00			Energy	7.867	MKWHR.	
nport from West grid to East g	of Kaptai Lake				MW	at -			Energy	-	MKWHR.	
	Ft.(MSL),	at 14-Juli-17		Rule curve	79.4	Ft.( MS	SL)					
Gas Consumed : Total	1093.42	MMCFD.			Oil Con:	umed (PDB)	:	HSD	:		Liter	
								FO	:		Liter	
			TI T / T / T / T / T									
Cost of the Consumed Fuel (I	Gas Coal	:	Tk74,715,666 Tk14,569,947		Oil	: Tk360,82	20 382		Total ·	Tk450,105,995	5	
	COal	<u>.</u>	1K14,505,547		01	. 18300,0	20,302		Total .	18430,103,330	5	
<u>L</u>	oad Shedding	a & Other Informatio	<u>on</u>									
\roo \/ ·	rdov					T - J · · ·						
Area Yeste	luay	F	stimated Demand (S/S er	nd)		Today Estimate	d Shedding	(S/S en	d)	Rates of She	ddina	
MW		L	MW	,		Loundle		MW	-/	(On Estimated		
Dhaka 0	0:00		3409						0	0%	,	
Chittagong Area 0	0:00		1176						0	0%		
Khulna Area 0	0:00		962						0	0%		
Rajshahi Area 0	0:00		915						0	0%		
Comilla Area 0	0:00		905						0	0%		
Mymensingh Are 0	0:00		739						0	0%		
Sylhet Area 0	0:00		311						0	0%		
Barisal Area 0 Rangpur Area 0	0:00 0:00		193 560						0	0% 0%		
tangpar / tea 0	0.00		000						0	070		
otal 0			9170						0			
Informat	tion of the Cer	nerating Units under s	shut down									
morna	ton or the Gen	relating onits under a	andt down.									
Planned Shut	t- Down				Forced	Shut- Down						
					1) Gho	rasal ST: L	Init-6 (18/	078) H	aripur S	BU-3		
Nil						ai Unit- 5			ikalbaha			
							MNN (OA)			onj GT: Unit-	18.2	
						rasal Unit-					-10.2	
								11)7	Ashuya	nj (North)		
						nabari 100	IVIVV					
					6) Ton							
					7) Chit	agong Uni	1-1					
Additional In	formation of I	Vachines, lines, Inte	erruption / Forced Load	shed etc.								
Additional In	formation of I	Machines, lines, Inte	erruption / Forced Load	shed etc.	1							
Additional Int	formation of I	Machines, lines, Inte	erruption / Forced Load	shed etc.	1	Ci	omments o	n Powe	r Interruj	ption		
	formation of I	Machines, lines, Inte	erruption / Forced Load	shed etc.		Ci	omments o	n Powe	r Interruj	ption		
Description					04.05			n Powe	r Interruj	ption		
Description a) Tangail-Mymensingh	RPCL 132	kV Ckt-1 & 2 we	re under shut down	from 09:05 to		or project	work.					
Description a) Tangail-Mymensingh	RPCL 132	kV Ckt-1 & 2 we	re under shut down	from 09:05 to	About	or project 06 MW pc	work. wer inter				onargaon S/	'S areas
Description a) Tangail-Mymensingh b) Sonargaon 132/33 kV	RPCL 132 72 transfor	kV Ckt-1 & 2 we rmer was under	re under shut down shut down from 08:5	from 09:05 to 55 to 10:02 for	About	or project 06 MW po 9:05 to 21	work. wer inter :05.				onargaon S/	'S areas
Description a) Tangail-Mymensingh b) Sonargaon 132/33 kV c) Saidpur 132/33 kV T2	RPCL 132	kV Ckt-1 & 2 we rmer was under	re under shut down shut down from 08:5 tt down from 08:10 td	from 09:05 to 55 to 10:02 for o 08:32 for ree	About from 0 d hot m	or project 06 MW pc 9:05 to 21 aintenance	work. wer inter :05.	ruptior			onargaon S/	'S areas
Description a) Tangail-Mymensingh b) Sonargaon 132/33 kV c) Saidpur 132/33 kV T2 d) Bogra-Naogaon 132 k	RPCL 132 7 T2 transforme transforme	kV Ckt-1 & 2 we rmer was under er was under shu as under shut dov	re under shut down shut down from 08:5 it down from 08:10 tr wn from 09:25 to 11:	from 09:05 to 55 to 10:02 for o 08:32 for red :45 for red hot	About from 0 hot m	or project 06 MW pc 9:05 to 21 aintenance nance at E	work. wer inter :05. Sogra end	ruptior			onargaon S/	'S areas
Description a) Tangail-Mymensingh b) Sonargaon 132/33 kV c) Saidpur 132/33 kV T2 d) Bogra-Naogaon 132 k	RPCL 132 7 T2 transforme transforme	kV Ckt-1 & 2 we rmer was under er was under shu as under shut dov	re under shut down shut down from 08:5 it down from 08:10 tr wn from 09:25 to 11:	from 09:05 to 55 to 10:02 for o 08:32 for red :45 for red hot	About from 0 hot m	or project 06 MW pc 9:05 to 21 aintenance nance at E	work. wer inter :05. Sogra end	ruptior			onargaon S/	'S areas
Description a) Tangail-Mymensingh I b) Sonargaon 132/33 kV c) Saidpur 132/33 kV T2 d) Bogra-Naogaon 132 k e) Kaptai Unit-3 tripped a f) After maintenance Ash	RPCL 132   72 transforme V Ckt-2 wa at 10:01 du uugani Unit-	kV Ckt-1 & 2 we rmer was under er was under shu as under shut do e to problem af 5 was svnchroni	re under shut down shut down from 08:5 it down from 08:10 ta wn from 09:25 to 11: drain cover pump tro ized at 09:33.	from 09:05 to 55 to 10:02 for o 08:32 for red i45 for red hol puble and was	About from 0 d hot mainte synchr	or project 06 MW po 9:05 to 21 aintenance nance at E onized at 1	work. wer inter :05. 3. 8. 8. 6:40.	ruptior 1.	n occuri	red under S	-	
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Description a) Tangail-Mymensingh   b) Sonargaon 132/33 kV c) Saidpur 132/33 kV T2 d) Bogra-Naogaon 132 k e) Kaptai Unit-3 tripped a f) After maintenance Ash g) Kaptai-Madunaghat 13 h) Ishurdi-Pabna 132 kV 18:40. I) Maoanganj 132/33 KV k) Haripur-Rampura 230	RPCL 132   7 2 transfor 2 transforme CV Ckt-2 wa at 10:01 du uganj Unit- 32 kV Ckt-2 G Ckt was ur G I -2 was u kV Ckt-1 8	kV Ckt-1 & 2 we rmer was under shu as under shut dov e to problem at d 5 was synchroni 2 tripped at 10:35 nder shut down fi inder snut down fi inder snut down fi inder snut down fi	re under shut down shut down from 08:5 it down from 09:25 to 11: drain cover pump tro ized at 09:33. 5 from both sides sh rom 09:29 to 18:40 f rrom 10:37 to 12:07 rrom 10:37 to 12:07 rrom 10:05 to 15:30 24 from Haripur end	from 09:05 to 55 to 10:02 for 0 08:32 for red 45 for red hol puble and was lowing dist.rel for painting we aue to 33 KV aue to 33 KV pre I showing dist	About from 0 d hot m mainte synchr About from 1 orks at 1 orks at 1 ousning aker m	for project 06 MW pc 9:05 to 21 aintenance at E polized at 1 2 MW pov 0:35 to 10 shurdi end nut mene aintenance nd were sv	work. wer inter 05. Bogra end 6:40. ver interr 47. and was a at K-Pr 2. vitched o	ruption J. s switch nase pr n at 13	occurre ned on usning.	red under S ed under Ch	-	
Description a) Tangail-Mymensingh   b) Sonargaon 132/33 kV T2 d) Bogra-Naogaon 132 k e) Kaptai Unit-3 tripped a f) After maintenance Ash h) Ishurdi-Pabna 132 kV 18:40. I) Manikganj 132/33 kV (C) ) Madariganj 132/33 kV (C) ) Madaripur-Rampura 230 ) Madaripur-Gopalganj f	RPCL 132   ' T2 transforme (V Ckt-2 wa at 10:01 du uganj Unit- ' Ckt was ur G I - 4 was u G I - 2 was u C kt ckt - 1 &	kV Ckt-1 & 2 we rmer was under shu as under shut dov e to problem at d -5 was synchroni 2 tripped at 10:30 nder shut down fi under snut down fi under snut down fi under snut down fi vas under shut & 2 tripped at 13:	re under shut down shut down from 08:5 it down from 09:25 to 11: drain cover pump tro ized at 09:33. 5 from both sides sh rom 09:29 to 18:40 f from 10:37 to 12:07 from 10:37 to 12:07 from 10:30 to 15:30 24 from Haripur end from at 08:10 to 12:	from 09:05 to 55 to 10:02 for 0 08:32 for red 45 for red hol ouble and was lowing dist.rel for painting we aue to 33 KV or 33 KV pre I showing dist 16 due to PT i	About from 0 hot m synchr About from 1 orks at l ousninc aker m .relay a replace	or project 06 MW pc 9:05 to 21 aintenance anance at E onized at 2 MW pov 0:35 to 10 shurdi end nut meite aintenance d were sy nent at Ma	work. wer inter 05. 3ogra end 6:40. ver intern 47. and was a at K-Pr vitched o adaripur e	ruption J. s switch nase pr n at 13 end.	occurre ned on usning.	red under S ed under Ch	-	
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Description a) Tangail-Mymensingh I b) Sonargaon 132/33 kV c) Saidpur 132/33 kV T2 d) Bogra-Naogaon 132 k e) Kaptai Unit-3 tripped a b) Kaptai-Madunaghat 13 h) Ishurdi-Pabna 132 kV 18:40. 1) Maaninganj 132/33 kV k) Haripur-Rampura 230 1) Madaripur-Gapja132/33 kV 17:05. n) Tangail-RPCL 132 kV	RPCL 132   7 T2 transforme (V Ckt-2 wa at 10:01 duit 32 kV Ckt-2 G Ckt was ur G I - 4 was u G I - 2 was u kV Ckt-1 & 132 kV Ckt 132	kV Ckt-1 & 2 we rmer was under shu er was under shut dow e to problem at c 5 was synchroni 2 tripped at 10:38 nder shut down fi nder shut down fi under snut down fi & 2 tripped at 13: was under shut i ansformers tripp were shut down	re under shut down shut down from 08:5 it down from 09:25 to 11: drain cover pump tro ized at 09:33. 5 from both sides sh rom 09:29 to 18:40 f rrom 10:37 to 12:07 irrom 10:36 to 12: 24 from Haripur end from at 08:10 to 12: ed at 16:48 due to tr at 05:41 (14/06/201	from 09:05 to 55 to 10:02 for 0 08:32 for red 45 for red hol ouble and was owing dist.rel for painting wo aue to 33 KV or 33 KV pre I showing dist 16 due to PT r ripping of Agg 7) for develop	About from 0 d hot mainte synchr About from 1 orks at ousning aker m relay a replace reko 55 ment w	or project 06 MW pc 9:05 to 21 aintenance nance at E ponized at 1 2 MW pov 0:35 to 10 shurdi end nut meite aintenance nd were sw nent at Ma MW and vo prk.	work. wer inter 05. 3ogra end 6:40. ver intern 47. and was a at K-Pr vitched o adaripur e	ruption J. s switch nase pr n at 13 end.	occurre ned on usning.	red under S ed under Ch	-	
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