	ſ			-	DESPAT	CH CE		LTD.		
				DAILY	REPOF	RT			Reporting Date	: 22-Sep-16
Till now the n							21:00	Hrs c	on 30-Jun-16	
The Summary Day Peak Gener		21-Sep-16 7075.0	Generation	n & Demand			11:00	Today's Actua Min. Gen. at	1 Min Gen. & Pr 7:00	robable Gen. & Deman 6094
Evening Peak Gener		8179.0	MW				21:00	Max Generatio		9502
E.P. Demand (at		8350.0	MW				21:00	Max Demand (		8700
Maximum Gener		8210.0	MW				19:00	Reserve (Gen	eration end)	802
Total Gen. (MKW	/H)	173.4	System L/		:		88.00%	Load Shed	:	0
Export from East	t arid to Ma			RT THROUG	-120	INTERCONNE	MW	a 11:00	Energy	7.867
Import from Wes					-120		MW	a -	Energy	
		l of Kaptai Lak						-		
Actual :	106.86	Ft.(MSL),				Rule curve :	103.84	Ft.(MSL)		
Gas Consumed	Total	996.23	MMCFD.				Oil Cons	umed (PDB) :	HSD :	
Cost of the Con	sumod Eur	Gas		Tk.	74 829 276				FO :	
Cost of the Cons	sumed rut	Coal			14,843,380		Oil	: Tk495,720,699	Total	: Tk585,393,355
	L	oad Sheddin	g & Other Ir	formation						
Area	Υe	esterday	1					Today		
				Estimated	d Demand (S/S e	nd)			dding (S/S end)	Rates of Shedding
Dista	MW	10.55.00.0			MW				MW	(On Estimated Deman
Dhaka Chittogong Aroo	50	19:55-22:05			3265				-	-
Chittagong Area Khulna Area	0 84	0:00 19:55-22:05			913 927					
Rajshahi Area	0	0:00			894				-	
Comilla Area	ō	0:00			671					
My mensingh Are		19:55-22:05			510					
Sylhet Area	0	0:00			328				-	-
Barisal Area	0	0:00			178				-	-
Rangpur Area	0	0:00			497				-	-
Total	140		+		8183			1	0	
			1		5.00				v	
	Infor	mation of the (	Generating U	nits under shu	ut down.					
	Planned Sh	ut- Down						Shut- Down		
	Nil						2) Chitta 3) Ashu 4) Khula 5) Kapta 6) Ashu	asal ST: Unit-6 ( agong ST: Unit- ganj CCPP 225 na ST 110 MW ( ai Hydro: Unit-5 ganj GT2 a GT-2 & ST.	1 11) Sylhe MW 12) Ghora 04/1 13) Ashug	et 20 MW GT
							8) Bagh	abari 100 MW	3	
							8) Bagh		3	
	Additional	Information o	of Machines,	, lines, Interr	ruption / Forced	l Load shed et	8) Bagh 9)) Hari	abari 100 MW	3	
	Additional		of Machines,	, lines, Interr	ruption / Forced	l Load shed et	8) Bagh 9)) Hari	abari 100 MW bur SBU GT-1,2		Power Interruption
De	escriptior	1					8) Bagh 9)) Hari c.	abari 100 MW bur SBU GT-1,2		Power Interruption
De	escription 32/33 kV T	1					8) Bagh 9)) Hari c.	abari 100 MW bur SBU GT-1,2		ower Interruption
De a) Madaripur 1 132 kV CT te b) Madaripur 1	32/33 KV T erminal . 32/33 KV T	1 2 transforme 3 transforme	r was under	shut down fi	rom 09:16 to 1	1:36 for red ho	8) Bagh 9)) Hari c. ot at	abari 100 MW bur SBU GT-1,2		Power Interruption
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha	32/33 kV T erminal . 32/33 kV T erminal .	1 2 transforme 3 transforme	r was under r was under	shut down fi shut down fi	rom 09:16 to 1 rom 11:52 to 1:	1:36 for red ho 2:58 for red ho	8) Bagh 9)) Hari 9) Hari 9) Hari 9) Hari 9) Hari	abari 100 MW sur SBU GT-1,2,		Power Interruption
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d	32/33 kV T eminal . 32/33 kV T 32/33 kV T ase bushing GT1 & GT2	2 transformer 3 transformer 2 tripped at 1	r was under r was under 12:01 due to	shut down fi shut down fi o 66 kV volta	rom 09:16 to 1 rom 11:52 to 1: age fluctuation	1:36 for red ho 2:58 for red ho and GT2 was	8) Bagh 9)) Hari c. ot at bt at synchron	abari 100 MW our <u>SBU GT-1,2</u> Con		ower Interruption
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3	32/33 kV T erminal . 32/33 kV T erminal . 32/33 kV T ase bushing GT1 & GT: 3 kV main	2 transformer 3 transformer 2 tripped at 1 bus was under	r was under r was under 12:01 due to er shut dowr	shut down fi shut down fi o 66 KV volta n from 11:03	rom 09:16 to 1 rom 11:52 to 1: age fluctuation 6 to 13:03 for er	1:36 for red ho 2:58 for red ho and GT2 was	8) Bagh 9)) Hari c. ot at bt at synchron	abari 100 MW our <u>SBU GT-1,2</u> Con		Power Interruption
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte	32/33 kV T erminal . 32/33 kV T asse bushing GT1 & GT2 3 kV main enance 132	2 transformer 3 transformer 2 tripped at 1 bus was under /33 kV GT4 t	r was under r was under 12:01 due to er shut dowr ransformer	shut down fi shut down fi o 66 kV volta n from 11:03 was switched	rom 09:16 to 1 rom 11:52 to 1: age fluctuation 6 to 13:03 for er d on at 13:12.	1:36 for red ho 2:58 for red ho and GT2 was nergency mai	8) Bagh 9)) Hari 9)) tari ot at synchron ntenance	abari 100 MW our <u>SBU GT-1,2</u> Con ized at 13:17.	nments on P	Power Interruption
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412	escription 32/33 kV T 32/33 kV T 32/33 kV T 32/33 kV T 32/33 kV T 32/33 kV T 3 kV main 10 3 kV main 10 2 kV main 10 10 2 kV main 10 2 kV main 10 10 kV main 10 kV main 10 kV main 10 kV mai	2 transformer 3 transformer 2 tripped at 1 bus was under /33 kV GT4 t us was under 2 was synchro	r was under r was under 12:01 due to er shut down ransformer r shut down nized at 16	shut down fr shut down fr o 66 KV volta n from 11:03 was switched from 12:30 5:35.	rom 09:16 to 1 rom 11:52 to 1: age fluctuation 8 to 13:03 for er d on at 13:12. to 13:20 for rec	1:36 for red ho 2:58 for red ho and GT2 was nergency mai I hot at Pagar	8) Bagh 9)) Hari 9)) Hari ot at 9) At at 1) About 1 1) from 12	abari 100 MW our SBU GT-1,2 Con ized at 13:17. e. 5 MW power int :30 to 13:20.	nments on P	rred under Hasnabad
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3 a) After mainte b) Hasnabad 33 g) Haripur 412 n) Kishoreganj side of T1 ai	32/33 kV T erminal . 32/33 kV T see bushing GT1 & GT2 3 kV main mance 132 3 kV main b : MW CCPF 132/33 kV nd E/F at 3	1 2 transformer 3 transformer 2 tripped at 1 2 tripped at 1 33 kV GT4 t us was under 7 was synchro T1,T2 & T3 3 kV side of 7	r was under r was under l2:01 due to er shut down ransformer r shut down nized at 16 transformer T2 & T3 du	shut down fr shut down fr o 66 kV volta n from 11:03 was switchec from 12:30 3:35. tripped at 2	rom 09:16 to 1 rom 11:52 to 1: age fluctuation 8 to 13:03 for er d on at 13:12. to 13:20 for rec	1:36 for red ho 2:58 for red ho and GT2 was nergency mai d hot at Pagar 51N,K50,A86X	8) Bagh 9)) Hari 9)) Hari 9)) Hari ot at synchron ntenance About 1 from 12 About 6	abari 100 MW our SBU GT-1,2 ized at 13:17. 5 MW power int :30 to 13:20. 0 MW power int	nments on P	
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07 ,21:	ascription 32/33 kV T erminal . 32/33 kV T ase bushing GT1 & GT: 3 kV main nance 132 8 kV main b MW CCPF 132/33 kV nd E/F at 3 55 & 21:57	1 2 transformer 2 tripped at 1 2 tripped at 1 3 kV 3 te of 1 7 trespectively	r was under r was under 12:01 due to er shut down r shut down r shut down inized at 16 transformer T2 & T3 du	shut down fr shut down fr o 66 kV volta n from 11:03 was switchec from 12:30 5:35. tripped at 2 e to fault at	rom 09:16 to 1 rom 11:52 to 1: age fluctuation d on at 13:12. to 13:20 for rec 11:23 showing 5 Baria feeder at	1:36 for red hc 2:58 for red hc and GT2 was mergency mai J hot at Pagar i1N.K50,A86X d were switch	8) Bagh 9)) Hari 9)) Hari 9)) Hari 9) 0 Hari 9) Hari 90 Hari 9	abari 100 MW our SBU GT-1,2 ized at 13:17. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55.	nments on P	rred under Hasnabad
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07,21: i) Munshiganj	232/33 kV T erminal . 32/33 kV T isse bushing GT1 & GT: 3 kV main innance 132 k W main is MW CCPF 132/33 kV 132/33 kV 132/33 kV	2 transformer 2 transformer 2 tripped at 1 2 tripped at 1 2 tripped at 1 2 vas sunder 2 vas synchro T1,T2 & T3 3 kV side of 7 respectively F1 & T2 transf	r was under r was under 12:01 due to er shut down ransformer r shut down nized at 16 transformer 12 & T3 du formers tripj	shut down fr shut down fr o 66 KV volta n from 11:03 was switchec from 12:30 0:35. tripped at 2 e to fault at ped at 07:14	rom 09:16 to 1 rom 11:52 to 1: age fluctuation b to 13:03 for er d on at 13:12. to 13:20 for rec :1:23 showing 5 Baria feeder ar 4 (22/09/2016) :	1:36 for red hc 2:58 for red hc and GT2 was mergency mai 11 hot at Pagar i11 K50, A86X nd were switch	8) Bagh 9)) Harij 9)) Harij 9)) Harij 9) Harij 9 At at synchron 14 at synchron 12 About 1 from 12 About 6 € (from 21 ional O/(	abari 100 MW bur SBU GT-1,2 ized at 13:17. a. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55. C at	nments on P erruption occur erruption occur	rred under Hasnabad rred under Kishoregar
De a) Madaripur 1: 132 KV CT te b) Madaripur 1: 132 KV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07,21: i) Munshiganj	ascription 32/33 kV T erminal . 32/33 kV T ase bushing GT1 & GT: 3 kV main mance 132 8 kV main b MW CCPF 132/33 kV nd E/F at 3 55 & 21:57 132/33 kV T 1 and din	2 transformer 3 transformer 2 tripped at 1 2 tripped at 1 3 tW 3 two 1 tripped at 1 2 tr	r was under r was under 12:01 due to er shut down ransformer r shut down inized at 16 transformer 72 & T3 du Gormers tripj & differenti	shut down fr shut down fr o 66 KV volta n from 11:03 was switchec from 12:30 0:35. tripped at 2 e to fault at ped at 07:14	rom 09:16 to 1 rom 11:52 to 1: age fluctuation d on at 13:12. to 13:20 for rec 11:23 showing 5 Baria feeder at	1:36 for red hc 2:58 for red hc and GT2 was mergency mai 11 hot at Pagar i11 K50, A86X nd were switch	e) Bagh 9)) Harj 9)) Harj 9)) Harj e.	abari 100 MW bur SBU GT-1,2 ized at 13:17. a. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55. C at	nments on P erruption occur erruption occur erruption occur	rred under Hasnabad
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07,21: i) Munshiganj ' 33 kV side of	ascription 32/33 kV T erminal . 32/33 kV T ase bushing GT1 & GT: 3 kV main mance 132 8 kV main b MW CCPF 132/33 kV nd E/F at 3 55 & 21:57 132/33 kV T 1 and din	2 transformer 3 transformer 2 tripped at 1 2 tripped at 1 3 tW 3 two 1 tripped at 1 2 tr	r was under r was under 12:01 due to er shut down ransformer r shut down inized at 16 transformer 72 & T3 du Gormers tripj & differenti	shut down fr shut down fr o 66 KV volta n from 11:03 was switchec from 12:30 0:35. tripped at 2 e to fault at ped at 07:14	rom 09:16 to 1 rom 11:52 to 1: age fluctuation b to 13:03 for er d on at 13:12. to 13:20 for rec :1:23 showing 5 Baria feeder ar 4 (22/09/2016) :	1:36 for red hc 2:58 for red hc and GT2 was mergency mai 11 hot at Pagar i11 K50, A86X nd were switch	e) Bagh 9)) Harj 9)) Harj 9)) Harj e.	abari 100 MW bur SBU GT-1,2 ized at 13:17. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55. C at 0 MW power int	nments on P erruption occur erruption occur erruption occur	rred under Hasnabad rred under Kishoregar
De a) Madaripur 1: 132 kV CT te b) Madaripur 1: 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07,21: i) Munshiganj ' 33 kV side of	ascription 32/33 kV T erminal . 32/33 kV T ase bushing GT1 & GT: 3 kV main mance 132 8 kV main b MW CCPF 132/33 kV nd E/F at 3 55 & 21:57 132/33 kV T 1 and din	2 transformer 3 transformer 2 tripped at 1 2 tripped at 1 3 tW 3 two 1 tripped at 1 2 tr	r was under r was under 12:01 due to er shut down ransformer r shut down inized at 16 transformer 72 & T3 du Gormers tripj & differenti	shut down fr shut down fr o 66 KV volta n from 11:03 was switchec from 12:30 0:35. tripped at 2 e to fault at ped at 07:14	rom 09:16 to 1 rom 11:52 to 1: age fluctuation b to 13:03 for er d on at 13:12. to 13:20 for rec :1:23 showing 5 Baria feeder ar 4 (22/09/2016) :	1:36 for red hc 2:58 for red hc and GT2 was mergency mai 11 hot at Pagar i11 K50, A86X nd were switch	e) Bagh 9)) Harj 9)) Harj 9)) Harj e.	abari 100 MW bur SBU GT-1,2 ized at 13:17. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55. C at 0 MW power int	nments on P erruption occur erruption occur erruption occur	rred under Hasnabad rred under Kishoregar
De a) Madaripur 1: 132 kV CT te b) Madaripur 1 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07 ,21: i) Munshiganj 33 kV side of switched on 0	32/33 kV T eminal . 32/33 kV T see bushing GT1 & GT2 3 kV main nance 132 8 kV main b MW CCPF 132/33 kV 13 55 & 21:57 132/33 kV T1 and din 8:00 & 08:	2 transformer 2 transformer 2 tripped at 1 2 tripped at 1 2 tripped at 1 2 stripped at 1 2 stripped at 1 2 tripped at 1 2 tripped at 1 3 kV side of 1 7 respectively 1 k T2 trans ectional O/C 20 respectives	r was under r was under 12:01 due to er shut down ransformer r shut down inized at 16 transformer 72 & T3 du Gormers tripj & differenti	shut down fr shut down fr o 66 KV volta n from 11:03 was switchec from 12:30 0:35. tripped at 2 e to fault at ped at 07:14	rom 09:16 to 1 rom 11:52 to 1: age fluctuation b to 13:03 for er d on at 13:12. to 13:20 for rec :1:23 showing 5 Baria feeder ar 4 (22/09/2016) :	1:36 for red hc 2:58 for red hc and GT2 was mergency mai 11 hot at Pagar i11 K50, A86X nd were switch	e) Bagh 9)) Harj 9)) Harj 9)) Harj e.	abari 100 MW bur SBU GT-1,2 ized at 13:17. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55. C at 0 MW power int	nments on P erruption occur erruption occur erruption occur	rred under Hasnabad rred under Kishoregar
De a) Madaripur 1: 132 kV CT te b) Madaripur 1 132 kV b-pha c) Siddhirganj d) Shyampur 3 e) After mainte f) Hasnabad 33 g) Haripur 412 h) Kishoreganj side of T1 ai at 22:07 ,21: i) Munshiganj 33 kV side of switched on 0	23/33 kV T erminal . 32/33 kV T erminal . 32/33 kV T isse bushing GT1 & GT: 3 kV main mance 132 8 kV main b MW CCPF 132/33 kV nd E/F at 55 & 21:57 132/33 kV T 1 and din 18:00 & 08: 5ional Eng	1 2 transformer 2 tripped at 1 2 tripped at 1 3 tW side of 1 3 tW side of 1 3 tW side of 1 3 tW side of 1 2 tripped at	r was under r was under 12:01 due to er shut down ransformer r shut down inized at 16 transformer 72 & T3 du Gormers tripj & differenti	shut down fr shut down fr o 66 kV volta n from 11:03 was switchec from 12:30 5:35. tripped at 2 e to fault at ped at 07:14 al relay at 1	rom 09:16 to 1 rom 11:52 to 1: age fluctuation b to 13:03 for er d on at 13:12. to 13:20 for rec :1:23 showing 5 Baria feeder ar 4 (22/09/2016) :	1:36 for red hc 2:58 for red hc and GT2 was mergency mai I hot at Pagar i1N.K50,A86X Id were switch showing direct 2 and were	ie) Bagh g)) Hariy c. t at t at synchron htenance About 1 from 12 About 5 from 07 ional O//	abari 100 MW bur SBU GT-1,2 ized at 13:17. 5 MW power int :30 to 13:20. 0 MW power int :23 to 21:55. C at 0 MW power int	nments on P emuption occur emuption occur emuption occur 09/2016).	rred under Hasnabad rred under Kishoregar