			GRID COMPANY OF BANGLA					Revised	
		NAT	TIONAL LOAD DESPATCH CE DAILY REPORT	ENTER					QF-LDC-
			DAILT REPURT				Reporting Da	ate: 2-Oct-19	Page -
Till now the maximum ge	eneration is : -	12893 M			21:0	0 Hrs on	29-May-19		
The Summary of Yesterda Day Peak Generation :	ay's	1-Oct-19 <b>Generati</b> 8380.3 MW	ion & Demand Hou	ur: 12:00		Today's Actual Min Min. Gen. at	Gen. & Probable G 6:00	en. & Demand	7188 MW
Evening Peak Generation :		10478.0 MW	Hou			Available Max Gener			7188 MW 14990 MW
E.P. Demand (at gen end) :		10478.0 MW	Hou			Max Demand (Eveni			11200 MW
Maximum Generation :		10478.0 MW	Hou			Reserve(Generation			3790 MW
Γotal Gen. (MKWH) :		203.4	System Load Fa	ctor : 80.88%		Load Shed	:		0 MW
		EXPORT / IMPOR	RT THROUGH EAST-WEST IF						
Export from East grid to West				-200 MW	at	20:00		ergy	MKWHR.
mport from West grid to East Water Level of Kaptai La		2-Oct-19	<del>-</del>	MW	at	-	Ene	ergy	- MKWHR.
Actual :		t.(MSL),		ule curve :	106.09	Ft.( MSL )			
Gas Consumed :	Total =	1231.90 MMCFD.		Oil Cons	umed (PDB):				
as consumed.	i otal =	1231.90 WINICI D.		Oil Cons	unieu (FDB).		HSD :		Liter
							FO :		Liter
Cost of the Consumed Fuel (F	PDB+Pvt):	Gas :	Tk136,673,352						
		Coal :	Tk37,616,743		Oil	: Tk159,958,244	Tota	al: Tk334,248,339	
	Lo	ad Shedding & Other Informat	tion						
Area	Yesterday					Today			
	restorday		Estimated Demand (S/S end	1)		Estimated Shedding	(S/S end)	Rates of Shed	ding
	MW		MW	•			MW	(On Estimated I	
Dhaka	0	0:00	4000				0	0%	
Chittagong Area	0	0:00	1361				0	0%	
Khulna Area	0	0:00	1219				0	0%	
Rajshahi Area	0	0:00	1102				0	0%	
	0	0:00	996				0	0%	
Mymensingh Area	0	0:00	803				0	0%	
Sylhet Area	0	0:00	449				0	0%	
Barisal Area	0	0:00	207				0	0%	
Rangpur Area	0	0:00	620				0	0%	
Total	0		10756				0		
	Information of the Ger	nerating Units under shut down.							
Plan	ned Shut- Down			Forced	Shut- Down				
				1) Bara	ukuria ST: Unit- 2.	7) Ghorasal Unit-1,	4 & 5		
					a ST 110 MW	8) Chattogram TPP			
				3) Sikal	aha ST 60 MW	9)Sirajganj Unit-3			
				4) Siddl	irganj ST	,			
				5) Ashu	ganj #3,4				
				6) Bagh	abari 100 MW,				
				6) Bagh	abari 100 MW,				
				6) Bagh	abari 100 MW,				
				6) Bagh	abari 100 MW,				
Addi	itional Information of	Machines, lines, Interruption /	Forced Load shed etc.	6) Bagh	abari 100 MW,				
	De	scription		6) Bagh	abari 100 MW,	Comments on Pow		dunder lbassideb 6	S/S area
	De			6) Bagh	abari 100 MW,	About 29 MW power	interruption occurre	d under Jhenaidah S	S/S area
a) Jhenaidah 33 kV bus of T1	De I transformer was unde	scription er shut down from 08:14 to 09:20	0 due to R/H at 33 kV bus.		abari 100 MW,	About 29 MW power from 08:14 to 09:20.	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tr	De I transformer was unde	scription er shut down from 08:14 to 09:20			abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus.	De I transformer was under ransformer was under s	scription er shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d	0 due to R/H at 33 kV bus.		abari 100 MW,	About 29 MW power from 08:14 to 09:20.	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13:	De I transformer was under ansformer was under s 2 kV Ckt-1 was under	scription er shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f	0 due to R/H at 33 kV bus. due to heavy flushing observe on for SAS work.		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13: d) Ruppur-Ishwardi 132 kV Cl	De I transformer was under ransformer was under s 12 kV Ckt-1 was under kt-1 was under shut do	scription er shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W	0 due to R/H at 33 kV bus. due to heavy flushing observe on for SAS work.		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13: d) Ruppur-Ishwardi 132 kV Cl	De I transformer was under ransformer was under s 12 kV Ckt-1 was under kt-1 was under shut do	scription er shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f	0 due to R/H at 33 kV bus. due to heavy flushing observe on for SAS work.		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tr. 132 kV reserve bus. c) Amnura-Rajshahi(New) 13: d) Ruppur-Ishwardi 132 kV Cl e) Barapukuria 230/132 kV T0 other related work.	De I transformer was under ransformer was under s 12 kV Ckt-1 was under kt-1 was under shut do 01 transformer was shi	scription  er shut down from 08:14 to 09:20  shut down from 11:12 to 11:45 d  shut down from 10:47 to 17:44 t  wnn from 09:38 to 17:38 for D/W  ut down at 14:01 due to R/H, Lo	0 due to R/H at 33 kV bus. due to heavy flushing observe on for SAS work.		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13 l) Ruppur-Ishwardi 132 kV T0 other related work. J Lalbag-Kallyanpur 132 kV C	De I transformer was under ansformer was under s i2 kV Ckt-1 was under skt-1 was under shut do 01 transformer was shi Ckt-1 tripped at 19:30 f	scription  er shut down from 08:14 to 09:20  shut down from 11:12 to 11:45 d  shut down from 10:47 to 17:44 t  wnn from 09:38 to 17:38 for D/W  ut down at 14:01 due to R/H, Lo	0 due to R/H at 33 kV bus.  fue to heavy flushing observe on for SAS work.  // iop conductor change and  67N and was switched on at 19:4		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre		
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tr 132 kV reserve bus. c) Annurar-Rajshahi(New) 13 d) Ruppur-Ishwardi 132 kV Ci b) Barapukuria 230/132 kV Ti other related work. l) Lalbag-Kallyanpur 132 kV Cj ) Saldpur-Barapukuria 132 kV g) Saldpur-Barapukuria 132 kV	De I transformer was under ansformer was under s 22 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was shu Ckt-1 tripped at 19:30 f V/ Ckt-1 was shut dow	scription or shut down from 08:14 to 09:26 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbag end showing 86B, 6	0 due to R/H at 33 kV bus.  due to heavy flushing observe on for SAS work.  /,  /,  /,  /,  //  //  //  //  //  /		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power	r interruption occurre	ed under Hasnabad S	S/S area
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tr 132 kV reserve bus. c) Amnura-Rajshahi(New) 13 d) Ruppur-Ishwardi 132 kV Ct b) Barapukuria 230/132 kV Tt other related work. L Lalbag-Kallyanpur 132 kV Ct J Saldpur-Barapukuria 132 kV	De I transformer was under s ansformer was under s 12 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was shu Ckt-1 tripped at 19:30 f V Ckt-1 was shut down insformer tripped at 05:	scription or shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbage end showing 86B, 6 n at 06:09(02/10/2019) for C/M.	0 due to R/H at 33 kV bus.  due to heavy flushing observe on for SAS work.  /,  /,  /,  /,  //  //  //  //  //  /		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power from 11:12 to 11:45.	r interruption occurre	ed under Hasnabad S	S/S area
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13. J Ruppur-Ishwardi 132 kV To other related work. J Lalbag-Kallyanpur 132 kV T c) Saidpur-Barapukuria 132 kV D) Saidpur-Barapukuria 132 kV Chandanlinimahal feeder faul	De I transformer was under s ansformer was under s 12 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was sh Ckt-1 tripped at 19:30 f vV Ckt-1 was shut dow under shut dow unde	scription or shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbage end showing 86B, 6 n at 06:09(02/10/2019) for C/M.	0 due to R/H at 33 kV bus.  Jue to heavy flushing observe on for SAS work.  Jue to poor conductor change and  Jue to poor		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power from 11:12 to 11:45.	r interruption occurre	ed under Hasnabad S	S/S area
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13 d) Ruppur-Ishwardi 132 kV To other related work. f) Lalbag-Kallyanpur 132 kV Q g) Saidpur-Barapukuria 132 k h) Bagerhat 132/33 kV T2 tra Chandanimahal feeder faul	De I transformer was under s ansformer was under s 12 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was shi Ckt-1 tripped at 19:30 f VC Ckt-1 was shut down insformer tripped at 05: it. ansformer tripped at 05	scription or shut down from 08:14 to 09:26 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbag end showing 86B, 6 n at 06:09(02/10/2019) for C/M. c09(02/10/2019) from 33 kV side	0 due to R/H at 33 kV bus.  Jue to heavy flushing observe on for SAS work.  Jue to poor conductor change and  Jue to poor		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power from 11:12 to 11:45.	r interruption occurre	ed under Hasnabad S	S/S area
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13. d) Ruppur-Ishwardi 132 kV C1 e) Barapukuria 230/132 kV T1 other related work. f) Lalbag-Kallyanpur 132 kV C1 g) Saidpur-Barapukuria 132 kV h) Bagerhat 132/33 kV T3 tr a Chandanimahal feeder faul Joydebpur 132/33 kV T3 tr L) oydebpur 132/33 kV T8 tr	De I transformer was under s ansformer was under s 12 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was shi Ckt-1 tripped at 19:30 f VC Ckt-1 was shut down insformer tripped at 05: it. ansformer tripped at 05	scription or shut down from 08:14 to 09:26 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbag end showing 86B, 6 n at 06:09(02/10/2019) for C/M. c09(02/10/2019) from 33 kV side	0 due to R/H at 33 kV bus.  Jue to heavy flushing observe on for SAS work.  Jue to poor conductor change and  Jue to poor		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power from 11:12 to 11:45.	r interruption occurre	ed under Hasnabad S	S/S area
a) Jhenaidah 33 kV bus of T1 b) Hasnabad 132/33 kV T5 tn 132 kV reserve bus. c) Amnura-Rajshahi(New) 13. d) Ruppur-Ishwardi 132 kV G) e) Barapukuria 230/132 kV Ti other related work. c) Lalbag-Kallyanpur 132 kV G) b) Bagerhat 132/33 kV T3 tr and Chandarimahal feeder faul J. Oydebpur 132/33 kV T3 tr and was switched on at 08:1	De I transformer was under s ansformer was under s 12 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was shi Ckt-1 tripped at 19:30 f VC Ckt-1 was shut down insformer tripped at 05: it. ansformer tripped at 05	scription er shut down from 08:14 to 09:20 shut down from 10:47 to 11:45 d shut down from 10:47 to 17:44 f wm from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbag end showing 86B, 6 n at 06:09(02/10/2019) for C/M. 09(02/10/2019) from 33 kV side 6:32(02/10/2019) from 132 kV side	0 due to R/H at 33 kV bus.  fue to heavy flushing observe on for SAS work.  // rop conductor change and for Name and switched on at 19:4 e showing E/F due to  ide showing OLTC oil serge trip		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power from 11:12 to 11:45.	r interruption occurre r interruption occurre r interruption occurre r interruption occurre 19).	ed under Hasnabad S ed under Bagerhat S.	S/S area
) Jhenaidah 33 kV bus of T1 ) Hasnabad 132/33 kV T5 tr 132 kV reserve bus. ) Amnura-Rajshahi(New) 13. ) Ruppur-Ishwardi 132 kV Cl ) Barapukuria 230/132 kV Tt other related work. ) Lalibag-Kallyanpur 132 kV Cl ) Saldpur-Barpukuria 132 kV Saldpur-Barpukuria 132 kV Chandanimahal feeder faul Joydebpur 132/33 kV T2 tr Chandanimahal feeder faul	De I transformer was under s ansformer was under s 12 kV Ckt-1 was under s kt-1 was under shut do 01 transformer was shi Ckt-1 tripped at 19:30 f VC Ckt-1 was shut down insformer tripped at 05: it. ansformer tripped at 05	scription or shut down from 08:14 to 09:20 shut down from 11:12 to 11:45 d shut down from 10:47 to 17:44 f wwn from 09:38 to 17:38 for D/W ut down at 14:01 due to R/H, Lo from Lalbag end showing 86B, 6 n at 06:09(02/10/2019) from 33 kV side 5:32(02/10/2019) from 132 kV side Execu	0 due to R/H at 33 kV bus.  Jue to heavy flushing observe on for SAS work.  Jue to poor conductor change and  Jue to poor		abari 100 MW,	About 29 MW power from 08:14 to 09:20. About 60 MW power from 11:12 to 11:45.	r interruption occurre r interruption occurre r interruption occurre r interruption occurre 19).	ed under Hasnabad S ed under Bagerhat S. dent Engineer	S/S area