		11/	ATIONAL	OMPANY OF BAN LOAD DESPATO	CH CEN	-			
				DAILY REPORT	•				
ill now the ma	ximum genera	ation is : -	9036 MW			21:00	Hrs on	Reporting Date 30-Jun-16	: 27-Sep-16
he Summary of	Yesterday	26-Sep-16	Generation & D	emand					ble Gen. & Demand
ay Peak General		7130.0 8660.0	MW		Hour :	12:00	Min. Gen. at	7:00	6306
vening Peak Ger .P. Demand (at g		8660.0	MW MW		Hour : Hour :	20:00 20:00	Max Generation Max Demand (Ev	ening) :	9446 8900
1aximum Gener		8660.0	MW		Hour :	20:00	Reserve (Generat		546
otal Gen. (MKW		175.3	System L/ Facto	r :		84.33%	Load Shed	:	0
			EXPORT / IMPO	RT THROUGH EAST-WEST INT	ERCONNECTO		•		
xport from East g				-320			12:00	Energ	
nport from West		d :- Maximum of Kaptai Lake a	- at 27 Sep 16			MW a	t -	Energ	у -
Actual :		Ft.(MSL),	at 27-3ep-10		Rule curve	105.40	Ft.(MSL)		
						0.1 0			
Gas Consumed :	i otai	1040.94	MMCFD.			Oil Consun	red (PDB):	HSD :	
								FO :	
ost of the Consu	med Fuel (Pl	Gas	:	Tk77,746,706					
		Coal	:	Tk15,077,748		Oil	: Tk422,145,804	Total	: Tk514,970,258
	1.	ad Shedding	& Other Information	'n					
	<u>-</u>	out one during		<u></u>					
Area	Yeste	erday					Today		
				Estimated Demand (S/S end)			Estimated Shedd		Rates of Shedding
haka	MW 0	0:00		MW 3300				MW	(On Estimated Demand
hittagong Area	0	0:00		923				-	-
hulna Area	0	0:00		938				-	-
ajshahi Area	0	0:00		904				-	-
omilla Area	0	0:00		678				-	-
lymensingh Area		0:00		515				-	-
iylhet Area arisal Area	0	0:00		332 180				-	-
angpur Area	0	0:00		502				-	-
otal	0			8272				0	
	Informo	tion of the Cor	erating Units unde	r abut down					
	intointa	tion of the Ger	leiating onto unde	r shut down.					
	Planned Shu	ıt- Down				Forced Sh	ut- Down		
	1						al ST: Unit-6 (18/07/	201(10) Sikalbal	ha ST
	Nil					2) Chittago	ng ST: Unit-1	11) Sylhet 2	20 MW GT
						3) Ashuga	nj ST: Unit- 1	12) Siddhirg	gonj GT: Unit-1
							ST 110 MW (04/11/2	2014 13) Meghna	aghat 450 MW
							lydro: Unit-5		
						 6) Ashuga 7) Bhola G 			
						8) Baghab			
							SBU GT-1 & 3		
	Additional In	formation of M	achines, lines, Int	erruption / Forced Load shed et	tc.				
		formation of M	achines, lines, Int	erruption / Forced Load shed e	tc.			emente en D	
	Additional Int	formation of M	achines, lines, Int	erruption / Forced Load shed e	tc.		Con	nments on Pe	ower Interruption
	Description						Con	nments on Pe	ower Interruption
	Description			erruption / Forced Load shed et		1)	Con	nments on Pe	ower Interruption
) Comilla(N)-BSF	Description	2 tripped at 10		show ing dist C-phase Z1 ,A/R		l)	Con	nments on Po	ower Interruption
) Comilla(N)-BSF end and dist B-	Description RM 230 kV Ckt- phase, Z2 at E	2 tripped at 10 SRM end and	:48 from both end w as sw itched on	show ing dist C-phase Z1 ,A/R	fail at Comilla(f	1)	Con	nments on Pe	ower Interruption
) Comilla(N)-BSF end and dist B-	De scription RM 230 kV Ckt- phase, Z2 at E K Chemical 133	2 tripped at 10 SRM end and	:48 from both end w as sw itched on	show ing dist C-phase Z1 ,A/R at 13:12.	fail at Comilla(f	l)	Con	nments on Pe	ower Interruption
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19.	2 tripped at 10 ISRM end and 2 kV Ckt trippe	:48 from both end w as sw itched on d at 13:03 show in	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e	fail at Comilla() end and w as	1)	Con	nments on Pe	ower Interruption
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at) Sikalbaha-TK C	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k	2 tripped at 10 ISRM end and 2 kV Ckt trippe	:48 from both end w as sw itched on d at 13:03 show in	show ing dist C-phase Z1 ,A/R at 13:12.	fail at Comilla() end and w as	1)	Con	nments on P	ower Interruption
) Comilla(N)-BSF end and dist B-) Madunaghat-TI sw itched on at) Sikalbaha-TK C sw itched on at	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k : 14:05.	2 tripped at 10 ISRM end and 2 kV Ckt trippe V Ckt tripped a	:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e dist Z2 ,E/F,A/R blocking and w a	fail at Comilla(f end and w as as				·
) Comilia(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at) Sikalbaha-TK C sw itched on at) Bottail 132/33 I	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k :14:05. kV T1 & T2 trai	2 tripped at 10 ISRM end and 2 kV Ckt trippe V Ckt tripped a	:48 from both end w as switched on d at 13:03 show in t 13:03 show ing o ad at 14:19 from 3	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e	fail at Comilla(f end and w as as	About 64 M	fW pow er interrupt		·
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at) Sikalbaha-TK C sw itched on at) Bottail 132/33 I fault show ing I	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k 14:05. V T1 & T2 trai ZF and w as s	2 tripped at 10 ISRM end and 2 kV Ckt tripped V Ckt tripped a nsformer trippe w itched on at	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and wa 3 kV side only due to 33 kV Kun	fail at Comilla(f end and w as as markhali feeder	About 64 M from 14:19	fW pow er interrupt to 14:22.	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at) Sikalbaha-TK C sw itched on at) Bottail 132/33 I fault show ing I fault show ing I	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k 14:05. KV T1 & T2 trais F and w as s 3 kV T2 transf	2 tripped at 10 ISRM end and 2 kV Ckt tripped V Ckt tripped a nsformer tripped witched on at ormer tripped a	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e dist Z2 ,E/F,A/R blocking and w a	fail at Comilla(f end and w as as markhali feeder	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at) Sikalbaha-TK C sw itched on at) Bottail 132/33 I fault show ing I	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k 14:05. KV T1 & T2 trais F and w as s 3 kV T2 transf	2 tripped at 10 ISRM end and 2 kV Ckt tripped V Ckt tripped a nsformer tripped witched on at ormer tripped a	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and wa 3 kV side only due to 33 kV Kun	fail at Comilla(f end and w as as markhali feeder	About 64 M from 14:19	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti switched on at) Sikalbaha-TK C switched on at) Bottail 132/33 I fault showing I) Faridpur 132/3 and was switc	Description M 230 kV Ckt- phase, Z2 at E K Chemical 132 hemical 132 k 14:05. (V T1 & T2 transf F and w as s 3 kV T2 transf thed on at 14:5	2 tripped at 10 SRM end and 2 kV Ckt tripped a N Ckt tripped a nsformer tripped witched on at ormer tripped a 57.	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ad at 14:19 from 3 14:22. at 14:22 from 33 k	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and wa 3 kV side only due to 33 kV Kun	fail at Comilla(f end and w as as narkhali feeder pur feeder faull	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti switched on at) Sikalbaha-TK C switched on at) Bottail 132/33 I fault showing I) Faridpur 132/3 and was switc	Description W1 230 kV Ckt- phase, Z2 at E K Chemical 131 hemical 132 k 14:05. (V T1 & T2 transf Frand w as s 3 kV T2 transf the on at 14:5 kV T1 & T2 transf	2 tripped at 10 SRM end and 2 kV Ckt tripped a N Ckt tripped a nsformer tripped witched on at ormer tripped a 57.	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ad at 14:19 from 3 14:22. at 14:22 from 33 k	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and wa 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip	fail at Comilla(f end and w as as narkhali feeder pur feeder faull	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti switched on at) Sikalbaha-TK C switched on at) Bottail 132/33 I fault showing I) Faridpur 132/3 and was switc) Mongla 132/33 replacement at	Description W 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 13:2 k 14:05. VT 1 & T2 trais 2F and was s 3 kV T2 transf thed on at 14:5 kV T1 & T2 trais thed on at 14:5 kV T1 & T2 trais 3 kV Side.	2 tripped at 10 ISRM end and 2 kV Ckt tripped a NS former tripped witched on at ormer tripped a 37.	1:48 from both end w as switched on d at 13:03 show ing tt 13:03 show ing c ad at 14:19 from 3 14:22, at 14:22 from 33 k re under shut dow	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and wa 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip	fail at Comilla(f end and w as as narkhali feeder pur feeder faull	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-TI sw itched on at) Sikalbaha-TK (sw itched on at) Bottail 132/33 I fault show ing I) Faridpur 132/3 and w as sw itc) Mongla 132/33 replacement at) Kodda 132/33	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: 17:19. Chemical 132 k 14:05. VT1 & T2 trais 2/F and was s 3 kV 72 transf thed on at 14:5; kV T1 & T2 trais Steven at 14:5; 3 kV 51; 3 kV 72 transf thed on at 14:5; 33 kV side. kV T1, T2, T3 &	2 tripped at 10 SRM end and 2 kV Ckt tripped V Ckt tripped a witched on at ormer tripped a 57. unsformers w e k T4 transform	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22. at 14:22 from 33 k wre under shut dow ers charged at 16.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and w a 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip v n from 16:13 to 16:48 for bus j	fail at Comilla(f end and w as as markhali feeder pur feeder faull jumper	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-TI sw itched on at) Sikalbaha-TK (sw itched on at) Bottail 132/33 I fault show ing I) Faridpur 132/3 and w as sw itc) Mongla 132/33 replacement at) Kodda 132/33	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: T7:19. Chemical 132 k 14:05. VT1 & T2 trais ZF and wass 3 kV T2 transf Schem on at 14:5 xN T1 & T2 trais XV T1 & T2 trais ZK with the train the trais the train the train the train the train the trais	2 tripped at 10 SRM end and 2 kV Ckt tripped V Ckt tripped a witched on at ormer tripped a 57. unsformers w e k T4 transform	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22. at 14:22 from 33 k wre under shut dow ers charged at 16.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and w a 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip v n from 16:13 to 16:48 for bus j 50 & T3 & T4 put on load.	fail at Comilla(f end and w as as markhali feeder pur feeder faull jumper	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comilla(N)-BSF end and dist B-) Madunaghat-Ti sw itched on at) Sikalbaha-TK (sw itched on at) Bottaii 132/33 I fault show ing I) Faridpur 132/3 and w as sw itc) Mongla 132/33) Hasnadad-Mgt	Description M 230 kV Ckt- phase, Z2 at E K Chemical 13: T7:19. Chemical 132 k 14:05. VT1 & T2 trais ZF and wass 3 kV T2 transf Schem on at 14:5 xN T1 & T2 trais XV T1 & T2 trais ZK with the train the trais the train the train the train the train the trais	2 tripped at 10 SRM end and 2 kV Ckt tripped V Ckt tripped a witched on at ormer tripped a 57. unsformers w e k T4 transform	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22. at 14:22 from 33 k wre under shut dow ers charged at 16.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and w a 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip v n from 16:13 to 16:48 for bus j 50 & T3 & T4 put on load.	fail at Comilla(f end and w as as markhali feeder pur feeder faull jumper	About 64 M from 14:19 About 16 M	₩ pow er interrupt to 14:22. ₩ pow er interrupt	ion occurred unc	ier Bottail S/S area
) Comila(N)-BSF end and dist B-) Madunaghat-Ti switched on at) Sikalbaha-TK (switched on at) Bottail 132/33 I fault showing I) Faridpur 132/3 and was switc) Mongla 132/33 replacement at) Kodda 132/33) Hasnadad-Mgr and wave trap	Description 20 230 kV Ckt- phase, Z2 at E K Chemical 132 k 17:19. 20 T1 & T2 trai 27 and was s 3 kV T2 transf 26 and was s 3 kV T1 & T2 trai 3 kV T1 & T2 trai 3 kV T1 & T2 trai 3 kV Side. kV T1, Z, T3 & nnaghat 230 kV joint.	2 tripped at 10 ISRM end and 2 kV Ckt tripped a NS former tripped witched on at ormer tripped a 57. Insformers w e k T4 transform / Ckt-2 w as ur	1:48 from both end w as switched on d at 13:03 show in t 13:03 show ing c ed at 14:19 from 3 14:22. at 14:22 from 33 k wre under shut dow ers charged at 16.	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and wa 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip v n from 16:13 to 16:48 for bus j 50 & T3 & T4 put on load. om 06:32 to 08:34 due to red ho	fail at Comilla(f end and w as as markhali feeder pur feeder faull jumper	About 64 M from 14:19 About 16 M	W pow er interrupt to 14:22. W pow er interrupt to 14:57.	ion occurred und	ter Bottail S/S area ter Faridpur S/S area
) Comila(N)-BSF end and dist B-) Madunaghat-Ti switched on at) Sikalbaha-TK (switched on at) Bottail 132/33 I fault showing I) Faridpur 132/3 and was switc) Mongla 132/33 replacement at) Kodda 132/33) Hasnadad-Mgr and wave trap	20 escription 20 230 kV Ckt- phase, Z2 at E K Chemical 132 17:19. 20 2	2 tripped at 10 ISRM end and 2 kV Ckt tripped a nsformer tripped witched on at former tripped a 57. ansformers w e k T4 transform / Ckt-2 w as ur	1:48 from both end w as switched on d at 13:03 show ing d at 13:03 show ing d at 14:19 from 3 14:22. at 14:22 from 33 k re under shut dow ers charged at 16 ider shut dow n fr	show ing dist C-phase Z1 ,A/R at 13:12. g dist B-phase at Madunaghat e list Z2 ,E/F,A/R blocking and w a 3 kV side only due to 33 kV Kun V side only due to 33 kV Kanaip v n from 16:13 to 16:48 for bus j 50 & T3 & T4 put on load.	fail at Comilla(f end and w as as markhali feeder pur feeder faull jumper ot at CB joint	About 64 M from 14:19 About 16 M	W pow er interrupt to 14:22. W pow er interrupt to 14:57. Superir	ion occurred unc	der Bottail S/S area der Faridpur S/S area ineer