		NA	TIONAL LOAD DE								QF-LDC-08
			DAILY R	EPORT			Reportin	a Date :	29-Oct-17		Page -1
Fill now the ma			9507 MW	mand	19:30	Hrs on Today's Actual Mi	18-0	:t-17		and	
The Summary of Day Peak Genera		28-Oct-17 0.0	Generation & De MW	manu	12:00	Min. Gen. at		6:00	5391	MW	
Evening Peak Ge	neration :	8444.0	MW		19:00	Max Generation	:		9780	MW	
E.P. Demand (at g Maximum Genera		8444.0 8444.0	MW MW		19:00 19:00	Max Demand (Eve Reserve(Generation			9400 380	MW MW	
Fotal Gen. (MKW	H) :	156.3	System L/ Factor	:	77.15%	Load Shed	:		0	MW	
Export from East			nt THROUGH EA			CTOR ± 9:00		Energy	7.867	MKWHR.	
mport from West				,	MW a			Energy	-	MKWHR.	
	Water Level of		at 29-Oct-17	Rule curve :	100 70	Ft.(MSL)					
Actual :	108.47 Fi	t.(MSL),		Rule curve :	108.70	FL(MSL)					
Gas Consumed :	Total	911.15	MMCFD.		Oil Consum	ed (PDB):				T 14.0	
							HSD FO	:		Liter Liter	
Cost of the Consu	imed Fuel (I	Gas Coal	: Tk53,78 : Tk9,31		Oil	Tk266,992,258		Total :]	k330,090,395		
	Lo	ad Shedding	& Other Informati	on							
Area	Yester	day				Today					
	MW		Estimated Dem MV			Estimated Sheddin	g (S/S en MW		Rates of Shee On Estimated		
Dhaka	0	0:00	332				IVIVV	0	0%	Demand)	
Chittagong Area	0	0:00	114					0	0%		
Khulna Area Rajshahi Area	0	0:00 0:00	934 889					0	0% 0%		
Comilla Area	0	0:00	882	2				0	0%		
Mymensingh Are	0	0:00	720					0	0%		
Sylhet Area Barisal Area	0	0:00 0:00	302 188					0	0% 0%		
Rangpur Area	0	0:00	546					0	0%		
Fotal	0		000	6				0			
Fotal	0		892	0				0			
	Informatio	on of the Gen	erating Units under	shut down.							
	Planned Shut-	Down			Forced Shi	ıt- Down					
						ukuria ST: Unit-	1 10)	Ghorasa	al Max		
1	Nil				2) Kapta				nj-210 MW	/ ST	
					3) Khulna	a (04/11/14)	12)	Haripur	GT: Unit-1,	2	
					4) Ghora	sal Unit-2,4,5	13)	Sikalbal	na GT		
					-) 011010	5ai 0111-2,4,5	10)	Jinaibai			
					,	bari 100 MW	,		nj Unit-2,4		
					5) Bagha 6) Tongi	bari 100 MW GT	,				
					5) Bagha 6) Tongi 7) Chitta	bari 100 MW GT gong Unit-1,2	,				
					5) Bagha 6) Tongi 7) Chitta 8) Sikalb	bari 100 MW GT gong Unit-1,2 aha ST	,				
					5) Bagha 6) Tongi 7) Chitta 8) Sikalb	bari 100 MW GT gong Unit-1,2	,				
	A delifica				5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW	,				
,	Additional Info	ormation of M	flachines, lines, In	terruption / Fo	5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW	,				
		ormation of N		terruption / Fo	5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW	14).	Ashuga		Interruptic	on
		Descriptio	n		5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW	14) /	Ashuga	nj Unit-2,4 on Power		on
a) Mymensing	gh 132/33 k\	Descriptio / T2 transf	n		5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW	14) /	Ashuga	nj Unit-2,4 on Power		on
a) Mymensing bus isolator	gh 132/33 k\ rs connecto	Description / T2 transform	o n ormer was unde	er shut dowr	5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal rced Load s	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW thed etc.	14) , Com to temp	Ashuga ments perature	on Power of 132 kV		on
a) Mymensing bus isolator b) Bhandaria-	gh 132/33 k∖ rs⊂connecto Barisal 132	Descriptio / T2 transfi or high. kV Ckt wa	o n ormer was unde	er shut dowr	5) Bagha 6) Tongi 7) Chitta 8) Sikalb 9)Baghal rced Load s	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW	14) , Com to temp	Ashuga ments perature	on Power of 132 kV		on
a) Mymensing bus isolator b) Bhandaria- CT connecto	gh 132/33 k\ rs connecto Barisal 132 or of Bhanda	Descriptio / T2 transf or high. kV Ckt wa aria end.	on ormer was und s under shut do	er shut dowr wn from 10:	5) Bagha 6) Tongi 7) Chittag 8) Sikalb 9)Baghal rced Load s	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW shed etc. 10 to 10:44 due 26 for red hot ma	14), Com to temp aintenar	Ments ments perature nce at Y	on Power of 132 kV		on
a) Mymensing bus isolator b) Bhandaria- CT connecto c) Faridpur S/	gh 132/33 k\ rs connecto Barisal 132 or of Bhanda 'S-Faridpur I	Description / T2 transforr or high. kV Ckt wa aria end. P/S 132 kV	on ormer was und s under shut do	er shut dowr wn from 10:	5) Bagha 6) Tongi 7) Chittag 8) Sikalb 9)Baghal rced Load s	bari 100 MW GT gong Unit-1,2 aha ST pari-71 MW thed etc.	14), Com to temp aintenar	Ments ments perature nce at Y	on Power of 132 kV		DN
a) Mymensing bus isolator b) Bhandaria- CT connecto c) Faridpur S/ at S/S end g	gh 132/33 k\ rs connecto Barisal 132 or of Bhanda /S-Faridpur I ot snapped.	Description / T2 transfor or high. kV Ckt wa aria end. P/S 132 kV	n ormer was und s under shut do / Ckt was under	er shut dowr own from 10: r shut down	5) Bagha 6) Tongi 7) Chitta; 8) Sikalb 9)Baghal rcced Load s n from 10: 10 to 12:: from 10:2	bari 100 MW GT gong Unit-1,2 aha ST bari-71 MW thed etc. 10 to 10:44 due 26 for red hot main 1 to 12:46 due t	14), Com to temp aintenar o string	Ments ments perature nce at Y	on Power of 132 kV		on
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a) Mymensing bus isolator b) Bhandaria- CT connecto c) Faridpur S/ at S/S end g d) Neyamatpu e) Mymensing of Y-phase f	gh 132/33 kV rs connecto Barisal 132 or of Bhanda 'S-Faridpur I ot snapped. ur 132/33 kV gh S/S- Mym pole connec	Description / T2 transfor- r high. kV Ckt wa aria end. P/S 132 kV / T1 transfor- tensingh R tor of 132	n ormer was unde s under shut do ' Ckt was unde ormer was unde PCL 132 kV Cł KV breaker at S	er shut dowr own from 10: r shut down er shut down (t-2 was und 5/3 end.	5) Bagha 6) Tongi 7) Chitta, 8) Sikalb 9)Baghal rcced Load s n from 10: 10 to 12: from 10:2 from 10:2	bari 100 MW GT gong Unit-1,2 aha ST bari-71 MW thed etc. 10 to 10:44 due 26 for red hot ma 1 to 12:46 due t 55 to 16:53 for <i>A</i> bown from 09:28	Com to temp aintenar o string vM. to 12:44	ments perature nce at Y of Y-ph	on Power of 132 kV -phase ase PT temperatu	Y-phase re	
a) Mymensing bus isolator b) Bhandaria- CT connecto c) Faridpur S/ at S/S end g d) Neyamatpu e) Mymensing of Y-phase f	gh 132/33 kV rs connecto Barisal 132 or of Bhanda 'S-Faridpur I ot snapped. ur 132/33 kV gh S/S- Mym pole connec	Description / T2 transfor- r high. kV Ckt wa aria end. P/S 132 kV / T1 transfor- tensingh R tor of 132	n ormer was unde s under shut do ' Ckt was unde ormer was unde PCL 132 kV Cł KV breaker at S	er shut dowr own from 10: r shut down er shut down (t-2 was und 5/3 end.	5) Bagha 6) Tongi 7) Chitta, 8) Sikalb 9)Baghal rced Load s rced Load s 10 to 12:: from 10:2 from 10:2 from 10:2 from 10:2 About 5 I	bari 100 MW GT gong Unit-1,2 aha ST bari-71 MW thed etc. 10 to 10:44 due 26 for red hot m 1 to 12:46 due t 55 to 16:53 for A bwn from 09:28 WW Power inter	Com to temp aintenar o string vM. to 12:44	ments perature nce at Y of Y-ph	on Power of 132 kV -phase ase PT temperatu	Y-phase re	
a) Mymensing bus isolator b) Bhandaria- CT connect c) Faridpur S/ faridpur S/ end gu d) Neyamatpu of Y-phase f f) Saidpur 132	gh 132/33 kV rs connecto Barisal 132 or of Bhandr S-Faridpur 1 S-Faridpur 1 S-Faridpur 4 ur 132/33 kV gh S/S- Mym pole connec 2/33 kV T3 tr	Description / T2 transfor- or high. kV Ckt wa aria end. P/S 132 kV / T1 transfor- tor of 132 for ransformer	ormer was under s under shut do r Ckt was under ormer was under PCL 132 kV Ck kV breaker at s was under shu	er shut dowr own from 10: r shut down er shut down ct-2 was und s/3 end. it down from	5) Bagha 6) Tongi 7) Chittaa 8) Sikalb 9)Baghal reced Load s n from 10: 10 to 12:: from 10:2 from 10:2 from 10:3 from 10:3 from 10:3 from 03:0	bari 100 MW GT gong Unit-1,2 aha ST bari-71 MW shed etc. 10 to 10:44 due 26 for red hot main 1 to 12:46 due t 55 to 16:53 for A bown from 09:28 WW Power inter 05 to 13:55.	Com to temp aintenar o string v/M. to 12:44 ruption	ments perature nce at Y of Y-ph due to occurre	on Power of 132 kV -phase ase PT temperatur d under Sa	Y-phase re idpur S/S a	areas
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 a) Mymensing bus isolator b) Bhandaria- CT connects c) Faridpur S/ at S/S end g d) Neyamatpu b) Mymensing of Y-phase i c) Saidpur 132 g) Naogaon-J switched or c) Kailyanpur c) Lalmonirhat R-phase inc 	gh 132/33 kV rs connecto Barisal 132 or of Bhanda S-Faridpur I ot snapped. ur 132/33 kV gh S/S- Mym pole connec 2/33 kV T3 tr oypurhat 13 n at US:35. 132 kV rese t 132/33 kV comer isolato	Descriptio / T2 transfor r high. kV Ckt wa aria end. P/S 132 kV / T1 transfor to or 132 ransformer 2 kV Ckt tr erve bus wa T4 transfor or.	n ormer was unde s under shut do ' Ckt was under ormer was unde PCL 132 kV Cl kV breaker at S was under shu ipped at 08:18 as shut down a mer was under	er shut down wyn from 10: r shut down er shut down (t-2 was und y's end. it down from from Naoga t U8:50 for A shut down f	5) Bagha 6) Tongi 7) Chitta, 8) Sikalb 9)Baghal rcced Load s n from 10: 10 to 12: from 10:2 from 10:2 from 10:2 from 10:3 from 08:1 About 5 I from 08:1 About 5 J areas fro M. rom 10:3	bari 100 MW GT gong Unit-1,2 aha ST bari-71 MW thed etc. 10 to 10:44 due 26 for red hot ma 1 to 12:46 due t 55 to 16:53 for A bown from 09:28 WW Power inter 05 to 13:55. MW Power inter m 08:18 to 08:3 0 to 11:10 due to	Com to temp aintenar o string vM. to 12:44 ruption erruptior 5.	ments berature nce at Y of Y-ph due to occurre	on Power of 132 kV -phase ase PT temperatur d under Sa ed under N	Y-phase re idpur S/S a	areas
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a) Mymensing bus isolator b) Bhandaria- CT connect c) Faridpur S/ at S/S end g d) Neyamatpu at S/S end g d) Neyamatpu e) Mymensing or Y-phase f f) Saidpur 132 g) Naogaon J hathyapur) Lalmonirhat R-phase inc) Hathazari-A (S Sonargaon) Naogaon 13	gh 132/33 kV rs connecto Barisal 132 or of Bhandr S-Faridpur 1 s/Faridpur at 132/33 kV gh S/S- Myn pole connec 2/33 kV T3 tr oypurhat 13 nat U\$35. 132 kV reset 132/33 kV comer isolat KSML 230 l 132/33 kV T1	Description / T2 transfor- high. kV Ckt wa aria end. P/S 132 kV / T1 transfor- tensingh R tor or 132 / ransformer 2 kV Ckt transfor- or. kV Ckt wass T4 transfor- or. kV Ckt wass T2 transformer tra	ormer was under s under shut do c Ckt was under prmer was under PCL 132 kV Ck V breaker at S was under shu ipped at 08:18 as shut down a mer was under s under shut do mer was under sh	er shut down wm from 10: r shut down ct-2 was und ct-2 was und s/S end. it down from from Naoga t U8:50 for A shut down f wm from 08:4 shut down from	5) Bagha 6) Tongi 7) Chitta; 8) Sikalb 9)Baghal	bari 100 MW GT gong Unit-1,2 aha ST bari-71 MW ined etc. 10 to 10:44 due 26 for red hot ma 1 to 12:46 due t 55 to 16:53 for A bwn from 09:28 WW Power inter 08:18 to 08:3 0 to 11:10 due to 9 for A/M. 5 to 15:51 for A/M.	Com to temp aintenar o string v/M. to 12:44 ruption erruption 5. o red ho M.	ments berature nce at Y of Y-ph due to occurre	on Power of 132 kV -phase ase PT temperatur d under Sa ed under N	Y-phase re idpur S/S a	areas
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