			COMPANY OF BANGLADE LOAD DESPATCH CENT DAILY REPORT							QF-LD Pa	
Fill now the maximum generation i	ie•-	10084.0			19	:30 Hrs	Rep on 19-Mar-	orting Date :	1-Apr-18		
he Summary of Yesterday's	31-M		on & Demand					obable Gen. & De	emand		
av Peak Generation :	0	4893.4 MW	a 20aa	12:00		Min. Gen. at		6:00	oa.i.a	5696 MW	
vening Peak Generation :		8314.0 MW		19:30		Available Max		0.00		0149 MW	
.P. Demand (at gen end):		8314.0 MW		19:30		Max Demand (				9900 MW	
faximum Generation :		8314.0 MW		19:30		Reserve(Gener	ration end)			249 MW	
otal Gen. (MKWH) :		131.8	System Load Factor	: 66.08%		Load Shed				0 MW	
	E	(PORT / IMPORT THI	ROUGH EAST-WEST INTE	ERCONNECTO	R						
oport from East grid to West grid :- M	aximum		-102	0 MW at		19:30		Energy		MKWHR.	
port from West grid to East grid :- Ma			_	MW at		-		Energy		- MKWHR.	
Water Level of Kaptai Lal	ke at 6:00 A M on	1-Apr-18						Lilolgy		.mic minc.	
Actual :	89.59 Ft.(MSL)	1-Api-10	Rule curve		88.34	Ft.( MSL )					
as Consumed :	Total =	912.38 MMCFD.		Oil Consume	d (PDB):						
							HSD : FO :			Liter Liter	
							FO .			Litei	
ost of the Consumed Fuel (PDB+Pvt)	:	Gas :	Tk68,729,368								
		Coal :	Tk0		Oil	: Tk322,569,924		Total : Tk39	91,299,292		
	Load Shedo	ing & Other Informat	ion								
rea	Yesterday					Today					
	· octorulay	Est	imated Demand (S/S end)			Estimated She	dding (S/S end)	Rat	tes of Shedd	ing	
	MW	200	MW				MW	(On	Estimated D	emand)	
haka	0 0:0	00	3454					0	0%	,	
hittagong Area	0 0.1		1171					0	0%		
nulna Area	0 0:0		1049					0	0%		
ajshahi Area	0 0:0		947					0	0%		
milla Area	0 0:0	00	856					0	0%		
mensingh Area	0 0:0	00	691					0	0%		
rlhet Area	0 0:		391					0	0%		
arisal Area	0 0:0		178					0	0%		
angpur Area	0 0.1		533					0	0%		
angpur Area otal	0 0:1	JU	9270					0	U 70		
лаі			9270					U			
I	Information of the Generating L	nits under shut down.									
Planr	ned Shut- Down			Forced Shut	- Down						
				1) Barapukur			10) Ashi	ıganj ST: Unit- 2,3	 !		
Nil				Kaptai Uni			11) Sylh	et 20 MW			
INII				3) Khulna ST		(04/11/14)					
						(04/11/14)	12) ASIIU	ıganj (South)-ST			
				4) Ghorasal l				ıganj (North)-ST			
				<ol><li>Baghabari</li></ol>	100 MW		14) Bara	pukuria ST: Unit-2	2		
				<ol><li>Tongi GT</li></ol>							
				7) Chittagono	Unit-1.2						
				8) Sirajganj #							
				9) Baghabari							
				3) Bagriabari	-7 1 10100						
			Forced Load shed etc								
Addit	ional Information of Machines	s, lines, Interruption /	r oreca Loud Silea etc.			Comments on Power Interruption					
	Description				Comment	ts on Power Interr	uption				
Rampura-Ullon 132 kV Ckt-2 was un	Description der shut down from 13:39 to 15	:33 for red hot mainter	nance at Rampura end.		Comment	ts on Power Interr	uption				
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri	Description der shut down from 13:39 to 15 ia 230 kV Ckt-1& 2 were switch	:33 for red hot mainter ed on at 12:45 & 11:15	nance at Rampura end.		Comment	ts on Power Interr	uption				
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer	Description der shut down from 13:39 to 15 ia 230 kV Ckt-1& 2 were switch was under shut down from 11:	:33 for red hot mainter ed on at 12:45 & 11:15	nance at Rampura end.		Comment	ts on Power Interr	uption				
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer	Description der shut down from 13:39 to 15 ia 230 kV Ckt-1& 2 were switch was under shut down from 11:	:33 for red hot mainter ed on at 12:45 & 11:15	nance at Rampura end.		Comment	ts on Power Interr	uption				
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w	Description Ider shut down from 13:39 to 15 Idea 230 kV Ckt-1& 2 were switch I was under shut down from 11: I was switched on at 14:33.	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase	nance at Rampura end. i respectively. e LA replacement.		Comment	ts on Power Interr	uption				
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was shut dow	Description Ider shut down from 13:39 to 15 Idea 230 kV Ckt-1& 2 were switch Iwas under shut down from 11: Iwas witched on at 14:33. Iwas switched on at 15:25 for conducting test a	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase	nance at Rampura end. i respectively. e LA replacement.		Comment	ts on Power Interr	uption				
Rampura-Ulion 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was shut dow Shola CCPP GT-1 was synchronized	Description der shut down from 13:39 to 15 a 230 kV Ckt-1& 2 were switch was under shut down from 11: vas switched on at 14:33. wn at 15:25 for conducting test a at 17:11.	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase	nance at Rampura end. i respectively. e LA replacement.		Comment	ts on Power Interr	uption				
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Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 Ashugani(S) CCPP GT was shut dov 3hola CCPP GT-1 was synchronized Khulna CCPP GT was synchronized Mymensingh RPCL ST tripped at 18:	Description der shut down from 13:39 to 15 a 230 kV Ckt-18.2 were switch was under shut down from 11: vas switched on at 14:33. wn at 15:25 for conducting test at 17:11. at 18:19. 34 showing voltage fluctuation i	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase and was synchronized and was synchronized	nance at Rampura end. respectively. b LA replacement. at 19:04.								
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 1323 kV Tt transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was shut dow Bhola CCPP GT-1 was synchronized Khulna CCPP GT was synchronized Mymensingh RPCL ST tripped at 18: Ashuganj-Kishoreganj 132 kV Ckt-1 tr	Description der shut down from 13:39 to 15 a 230 kV Ckt-18.2 were switch was under shut down from 11: vas switched on at 14:33. vn at 15:25 for conducting test at 17:11. at 18:19. 33 to 50:06 from Kishoregai ped at 20:06 from Kishoregai ped at 20:06 from Kishoregai	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase and was synchronized and was synchronized in jend showing Dist. A-	nance at Rampura end. respectively. b LA replacement. at 19:04.		/ Power interrup	is on Power Interr		<u> </u>			
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Sahugani(S) CCPP GT was shut dow 3hola CCPP GT-1 was synchronized Khulina CCPP GT was synchronized Mymensingh RPCL ST tripped at 18: kshuganj-Kishoreganj 132 kV Ckt-1 tr 132 kV, CT of 132/33 kV T1 transform	Description der shut down from 13:39 to 15 is 230 kV Ckt-18 2 were switch was under shut down from 11: was switched on at 14:33. what 15:25 for conducting test a at 17:11. 34 showing voltage fluctuation a ripped at 20:06 from Kishorega er got burst and was switched or	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase and was synchronized and was synchronized in jend showing Dist. A-	nance at Rampura end. respectively. b LA replacement. at 19:04.								
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashugani(S) CCPP GT was shut dow 3hola CCPP GT-1 was synchronized Khulna CCPP GT was synchronized Mymensingh RPCL ST tripped at 18: kshuganj-Kishoreganj 132 kV Ckt-1 tr 132 kV, CT of 132/33 kV T1 transform	Description der shut down from 13:39 to 15 is 230 kV Ckt-18 2 were switch was under shut down from 11: was switched on at 14:33. what 15:25 for conducting test a at 17:11. 34 showing voltage fluctuation a ripped at 20:06 from Kishorega er got burst and was switched or	:33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase and was synchronized and was synchronized in jend showing Dist. A-	nance at Rampura end. respectively. b LA replacement. at 19:04.		/ Power interrup						
Rampura-Ulion 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 1323 kV T thransformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was shynchronized Khulna CCPP GT was synchronized Khulna CCPP GT was synchronized Mymensingh RPCL ST tripped at 18: Ashuganj-Kishoreganj 132 kV Ckt-1 tr 33 kV, CT of 132/33 kV T1 transform Ashuganj(N CCPP GT was synchronized Shuganj-CCPP GT was synchronized CCPP GT	Description der shut down from 13:39 to 15 a 230 kV Ckt-18.2 were switch was under shut down from 11: vas switched on at 14:33. vn at 15:25 for conducting test at 17:11. at 18:19. 34 showing voltage fluctuation ripped at 20:06 from Kishorega ter got burst and was switched inized at 20:49.	.33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phasi and was synchronized and was synchronized inj end showing Dist. A- on at 21:09.	nance at Rampura end. respectively. a LA replacement. at 19:04. at 23:23. phase, as Y-phase,	areas from 2	/ Power interrup 10:06 to 21:09.	tion occurred under	r Kishorganj S/S				
Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was shut dow Shola CCPP GT-1 was synchronized Khulna CCPP GT was synchronized Mymensingh RPCL ST tripped at 18. shuganj-Kishoreganj 132 kV Ckt-1 tr 33 kV, CT of 132/33 kV T1 transform kshuganj(N) CCPP GT was synchronixed Naoyaon-Bogra 132 kV Ckt-1 was sh	Description der shut down from 13:39 to 16 a 230 kV Ckt-18.2 were switch was under shut down from 11: was switched on at 14:33, vn at 15:25 for conducting test at 17:11. at 18:19. 34 showing voltage fluctuation inpiped at 20:06 from Kishoregaier got burst and was switched nized at 20:49. ut down at 21:48 due to red hat down at 21:48 due to red hat down at 21:48 due to red hat 20:49.	.33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phasi and was synchronized and was synchronized inj end showing Dist. A- on at 21:09.	nance at Rampura end. respectively. a LA replacement. at 19:04. at 23:23. phase, as Y-phase,	areas from 2 About 52 MW	/ Power interrup 0:06 to 21:09. / Power interrup	tion occurred under	r Kishorganj S/S				
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Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV Tt transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashugani(S) CCPP GT was shut dow 3hola CCPP GT-1 was synchronized Khulna CCPP GT was synchronized Khulna CCPP GT was synchronized Khulna CCPP GT was synchronized Shabuganj-Kishoreganj 132 kV Ckt-1 transform 3s kV, CT of 13/2/33 kV Tt transform Ashuganj(N) CCPP GT was synchron Naogaon-Bogra 132 kV Ckt-1 was shud was switched on at 00-53(01/04/2 Aampura-Bhulta 230 kV Ckt-4 was shampura-Bhulta 230 kV Ckt-2 k	Description der shut down from 13:39 to 15 a 230 kV Ckt-18.2 were switch was under shut down from 11: was switched on at 14:33. wn at 15:25 for conducting test at 17:11. at 18:19. 34 showing voltage fluctuation ripped at 20:06 from Kishorega ner got burst and was switched, nized at 20:49. hut down at 21:48 due to red ho 1018). ut down at 06:44(01/04/2018) tus shut down at 06:05 (01/04/2	.33 for red hot mainter ed on at 12:45 & 11:15 106 to 15:01 for B-phase and was synchronized and was synchronized in jend showing Dist. A- on at 21:09. t at Y-phase line isolate or D/W.	nance at Rampura end. respectively. a LA replacement. at 19:04. at 23:23. phase, as Y-phase,	areas from 2 About 52 MW	/ Power interrup 0:06 to 21:09. / Power interrup	tion occurred under	r Kishorganj S/S				
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Rampura-Ulion 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 1323 kV T thransformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was synchronized Khulna CCPP GT was synchronized Khulna CCPP GT was synchronized Mymensingh RPCL ST tripped at 18: Ashuganj-Kishoreganj 132 kV Ckt-1 transform Ashuganj(N CCPP GT was synchron Naogaon-Bogra 132 kV Ckt-1 was sin dwas switched on at 00:53(01/04/2Rampura-Bhulta 230 kV Ckt-4 was sh Rampura-Mogbazar 132 kV Ckt-4 Ranapur 132 kV Ckt-2 w Ranapur 132 kV Ckt-2 w Ranapur 132 kV V bus was shut down:	Description der shut down from 13:39 to 15 a 230 kV Ckt-18.2 were switch was under shut down from 11: was witched on at 14:33. vn at 15:25 for conducting test at 17:11. at 18:19. 34 showing voltage fluctuation ripped at 20:06 from Kishoregaier got burst and was switched inized at 20:49. nut down at 21:48 due to red ho 018). uut down at 06:44(01/04/2018) fras shut down at 06:44(01/04/2018) fras shut down at 06:55 (01/04/2018) for C/M. at 07:35 (01/04/2018) for C/M.	.33 for red hot mainter ed on at 12:45 & 11:15 06 to 15:01 for B-phase and was synchronized and and was synchronized nj end showing Dist. A- on at 21:09. t at Y-phase line isolate or D/W.	nance at Rampura end. respectively. a LA replacement. at 19:04. at 23:23. phase, as Y-phase,	areas from 2 About 52 MW	/ Power interrup 0:06 to 21:09. / Power interrup	tion occurred under	r Kishorganj S/S				
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Addit  Rampura-Ullon 132 kV Ckt-2 was un After maintenance Bogra-Barapukuri Shyampur 132/33 kV T1 transformer Comilla(N)-Chandpur 132 kV Ckt-2 w Ashuganj(S) CCPP GT was synchronized Khulna CCPP GT was synchronized Shuganj-Kishoreganj 132 kV Ckt-1 transform Ashuganj(K) CCPP GT was synchron Naogaon-Bogra 132 kV Ckt-1 was shard was switched on at 00:53(01/04/2 Rampura-Bhulta 230 kV Ckt-4 was shi ) Rampura-Mogbazar 132 kV Ckt-2 w Rangpur 132 kV bus was shut down.) After maintenance Ashuganj CCPP 2  Sub Divisional Engineer Network Operation Division	Description der shut down from 13:39 to 15 a 230 kV Ckt-18.2 were switch was under shut down from 11: was witched on at 14:33. vn at 15:25 for conducting test at 17:11. at 18:19. 34 showing voltage fluctuation ripped at 20:06 from Kishoregaier got burst and was switched inized at 20:49. nut down at 21:48 due to red ho 018). uut down at 06:44(01/04/2018) fras shut down at 06:44(01/04/2018) fras shut down at 06:55 (01/04/2018) for C/M. at 07:35 (01/04/2018) for C/M.	:33 for red hot mainter ed on at 12:45 & 11:15 for B-phase and was synchronized and was synchronized in jend showing Dist. And at 21:09. It at Y-phase line isolation DW. 018) for C/M.	nance at Rampura end. respectively. a LA replacement. at 19:04. at 23:23. phase, as Y-phase,	areas from 2 About 52 MW	/ Power interrup 0:06 to 21:09. / Power interrup	tion occurred under	r Kishorganj S/S	natpur Superintenden	t Engineer patch Circle		