POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT Reporting Date: 14-brt 16										QF-LDC-( Page -	
ill now the maxi	imum genera	tion is : -	8348 MW			21:00	Hrs on	Reporting Date : 9-Apr-16	14-Apr-16		
he Summary of	Yesterday's	13-Apr-16	Generation & Demand	ł				in Gen. & Probable			
ay Peak Generation		7479.0	MW		Hour :	10:00	Min. Gen. at	6:00	6799	MW	
vening Peak Gene .P. Demand (at ge		8050.0 8250.0	MW MW		Hour : Hour :	19:30 19:30	Max Generation Max Demand (Eve	:	8475 8150	MW MW	
aximum Generati		8050.0	MW		Hour :	19:30	Reserve (Generati		325	MW	
otal Gen. (MKWH)		176.0	System L/ Factor	:		91.08%	Load Shed	:	0	MW	
xport from East gri	id to West grid	:- Maximum	EXPORT / IMPORT TH	IROUGH EAST-WEST IN -250	TERCONNECTO	R MW at	16:00	Energy	7.867	MKWHR.	
nport from West gr		:- Maximum f Kaptai Lake at 6	- 6:14-Apr-16			MW at	-	Energy	-	MKWHR.	
Actual :	82.23	Ft.(MSL),			Rule curve :	85.40	Ft.( MSL )				
as Consumed :	Total	1006.20	MMCFD.			Oil Consume	ed (PDB) :	HSD : FO :		Liter Liter	
Cost of the Consum	ned Fuel (PDB-	Pvt) : Gas Coal		Tk76,029,488 Tk15,273,056		Oil	: Tk508,713,965	Total :	Tk600,016,510		
	L	oad Shedding 8	& Other Information								
rea	Yeste	rday	Fe	timated Demand (S/S end)			Today Estimated Sheddir	og (S/S end)	Rates of Sheddin	9	
	MW		Lo	MW					On Estimated Der		
haka	-	0:00		2980				-	-		
hittagong Area	36	(19:05-22:45)		833				-	-	1	
hulna Area	38	(19:05-22:45)		837				-	-	1	
ajshahi Area	37	(19:05-22:45)		812			1	-	-		
omilla Area	23	(19:05-22:45)		617				-	-	1	
ymensingh Area ylhet Area	20	(19:05-22:45) (19:05-22:45)		469 295				-	-	1	
arisal Area	6	(19:05-22:45) (19:05-22:45)		295				-	-		
angpur Area	20	(19:05-22:45)		455				-	-		
otal	180	0		7462				0	0		
			ating Units under shut do								
	Planned Shut		g enne ender ender der			Forced Shut	- Down				
	T latified offici	Down					ST: Unit-6 (18/07/20	10) 9) Sikalbaha 60	MW (23/11/15)		
	Nil						ST: Unit-1(12/09/20				
						3) Ghorasal		11) Bhola GT-2			
						4) Khulna ST	110 MW (04/11/20	14) 12) Siddhirgon	GT: Unit-1& 2		
						5) Ghorasal	ST: Unit-4 (05/01/20	15) 13) Ashuganj C	CPP 225 MW		
						6) Haripur G	T- 3	14) Baghabari		1	
						<ol> <li>Chandpur</li> </ol>		,		1	
						8) Chittagon	g ST: Unit-1				
	1					io) onitagoni	g of to office t				
	Additional In	formation of Ma	chines, lines, Interruptio	on / Forced Load shed etc		io) onitagoni					
		formation of Ma	chines, lines, Interruptio	on / Forced Load shed etc		io) onitagon		n Power Interruntio	n		
	Additional In	formation of Ma	chines, lines, Interruptio	on / Forced Load shed etc				n Power Interruptio	n		
	Description			for 33 kV Bus upgrada				n Power Interruptio	n		
a) Joypurhat 132 b) Bogra-Naogad	Description 2/33 kV T-2 t on 132 kV Cl	ransformer wa	is shut down at 08:05		tion.			n Power Interruptio	n		
i) Joypurhat 132 i) Bogra-Naogao switched on at	Description 2/33 kV T-2 t on 132 kV Cl t 15:23.	ransformer wa kt-1 tripped at	is shut down at 08:05 08:55 from Bogra end	for 33 kV Bus upgrada d showing Inst. O/C B p	iion. hase and			n Power Interruptio	n		
<ul> <li>i) Joypurhat 132</li> <li>i) Bogra-Naogad switched on at bogra-Naogad</li> </ul>	Description 2/33 kV T-2 t on 132 kV Cl t 15:23.	ransformer wa kt-1 tripped at	is shut down at 08:05 08:55 from Bogra end	for 33 kV Bus upgrada	iion. hase and			n Power Interruptio	n		
<ul> <li>Joypurhat 132</li> <li>Bogra-Naogae switched on at</li> <li>Bogra-Naogae on at 09:40.</li> </ul>	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl	ransformer wa kt-1 tripped at k	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon	for 33 kV Bus upgrada d showing Inst. O/C B p	ion. hase and nd switched			n Power Interruptio	n		
<ul> <li>a) Joypurhat 132</li> <li>b) Bogra-Naogad switched on at</li> <li>b) Bogra-Naogad on at 09:40.</li> <li>b) Comill(S) 132.</li> <li>b) Bheramara-Ba</li> </ul>	Description 2/33 kV T-2 ti on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40	ransformer wa kt-1 tripped at kt-2 tripped at ansformer was 0 kV Ckt-1 wa	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro s under shut down fro	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a	iion. hase and nd switched pacitor loop wo	rk.		n Power Interruptio	n		
<ul> <li>a) Joypurhat 132</li> <li>b) Bogra-Naogad switched on ai</li> <li>b) Bogra-Naogad on at 09:40.</li> <li>c) Comill(S) 132.</li> <li>b) Bheramara-Ba due to R/H at</li> </ul>	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro s under shut down fro ampur end.	for 33 kV Bus upgrada I showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) t	iion. hase and nd switched pacitor loop wo	rk.		n Power Interruptio	n		
<ul> <li>a) Joypurhat 132</li> <li>b) Bogra-Naogac switched on at b) Bogra-Naogac on at 09:40.</li> <li>b) Comill(S) 132.</li> <li>c) Bheramara-Ba due to R/H at b) After maintena</li> </ul>	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso ance Rampur	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro ampur end. kV Ckt-1 was switchet	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) t ed on at 15:20.	ion. hase and nd switched pacitor loop wo o 00:41(14/04/	rk. 2016)		n Power Interruptio	n		
) Joypurhat 132 ) Bogra-Naogac switched on at ) Bogra-Naogac on at 09:40. ) Comill(S) 132 ) Bheramara-Be due to R/H at After maintena ) Severe Earthc	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso nice Rampur quake hitted	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the coi	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro s under shut down fro ampur end. kV Ckt-1 was switche untry. A large amound	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) m 11:26 (13/04/2016) of distribution feeder tr	iion. hase and nd switched pacitor loop wo o 00:41(14/04/ ipped at 19:57	rk. 2016)		n Power Interruptio	n		
) Joypurhat 132 ) Bogra-Naogac switched on al ) Bogra-Naogac on at 09:40. ) Comiil(S) 132. ) Bheramara-Ba due to R/H at After maintena ) Severe Earthd and frequency	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso ance Rampur quake hitted r rises upto 5	ransformer was kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the cou 1.50 Hz. At thi	is shut down at 08:05 08:55 from Bogra enc 08:55 from Naogaon s under shut down fro ampur end. kV Ckt-1 was switch- untry. A large amount is point following gen	for 33 kV Bus upgrada I showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca orm 11:26 (13/04/2016) f ad on at 15:20. : of distribution feeder th rarting stations tripped	tion. hase and nd switched pacitor loop wo o 00:41(14/04/ ipped at 19:57 due to o/f:	rk. 2016)		n Power Interruptio	n		
) Joypurhat 132 ) Bogra-Naogac switched on at ) Bogra-Naogac on at 09:40. ) Comill(S) 132. ] Bheramara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj u	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso ince Rampur yuake hitted v rises upto 5 init:5, (2) Sira	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the co 1.50 Hz. At thi 1,50 Hz. At thi	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro ampur end. kV Ckt-1 was switcht untry. A large amoun is point following gent (3) Sikabaha 150 M	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) t ed on at 15:20. of distribution feeder tt erating stations tripped Wy, (4) Baghabari 70 M	ion. hase and pacitor loop wo o 00:41(14/04/ ipped at 19:57 due to o/f: W,	rk. 2016)		n Power Interruptio	n		
) Joypurhat 132 ) Bogra-Naogac switched on ai Bogra-Naogac on at 09:40. ) Comil(S) 1322 ) Bheramara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj u (5) Dutch Banç	Description 2/33 kV T-2 t on 132 kV Cl t 15:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso nice Rampur yuake hitted r rises upto 5 init:5, (2) Sira Ja 100 MW,	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lal over the co i1.50 Hz. At thi ajgonj 225 MW (6) Amnura, (7)	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- kV ckt-1 was switch- untry. A large amount is point following gen (, (3) Sikalbaha 150 MV, (8) i	for 33 kV Bus upgrada I showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca orm 11:26 (13/04/2016) f ad on at 15:20. : of distribution feeder th rarting stations tripped	ion. hase and pacitor loop wo o 00:41(14/04/ ipped at 19:57 due to o/f: W,	rk. 2016)		n Power Interruptio	n		
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) Joypurhat 132 ) Bogra-Naogac witched on al Bogra-Naogac on at 09:40. ) Comill(S) 1322 ) Bheranara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj u (5) Dutch Bang (10) Summit M Ashuganj unit	Description 2/33 kV T-2 tr on 132 kV Cl t 15:23. on 132 kV Cl B phase iso nore Rampur 40 B phase iso nore Rampur quake hitted r rises upto 5 nir5. (2) Siris gla 100 MW, leghnaghat \$ -5 tripped at	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 al over the coi 1.50 Hz. At thi ajgonj 225 MW (6) Amnura, (7 ST and were s) 23:12 due to t	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro s under shut down fro ampur end. kV Ckt-1 was switchd untry. A large amounl is point following gen untry. A large amounl (; 3) Sikalbaha 150 M 7) Sylhet 20 MW, (8) 3 ynchronized later.	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) i ad on at 15:20. of distribution feeder tr erating stations tripped WV, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb ynchronized at 02:58 (1	ion. hase and nd switched pacitor loop wc o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW 14/04/2016).	rk. 2016)		n Power Interruptio	<u>n</u>		
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Joypurhat 132 Bogra-Naogac switched on ai Bogra-Naogac on at 09:40. Comil(S) 132. Bheramara-Ba due to R/H at After maintena Severe Eartho and frequency (1) Ashuganj unit Barapukuria ur Mymenshing 1	Description 2/33 kV T-2 t on 132 kV Cl 115.23. on 132 kV Cl 1/33 kV T-1 tr ahrampur 40 B phase iso noce Rampur quake hitted rises upto 5 B phase iso for Rampur quake hitted rises upto 5 5 tripped at nit-1 was shu 32/33 kV T-1	ransformer wa kt-1 tripped at i ansformer waa o kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the coo all over the coo all over the coo 23:12 At thi ajgonj 225 MW (6) Amnura, (7 7 and were sy 23:12 due to t t down at 00:0 8 transformer t	is shut down at 08:05 08:55 from Bogra enc 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- untry. A large amount is point following gen (, (3) Sikalbaha 150 M 7) Sylhet 20 MW .(8) 1 ynchronized later. ripping of boiler and s 9 (14/04/2016) due tr ipped at 00:57 (14/0	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) i ad on at 15:20. of distribution feeder tr erating stations tripped WV, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb ynchronized at 02:58 (1	ion. hase and nd switched pacitor loop wc o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW 14/04/2016).	rk. 2016) About 60 f	Comments o	uption occurred u	nder Mymensii	g S/S area	
Joypurhat 132 Bogra-Naogac switched on al Bogra-Naogac on at 09:40. Comill(S) 1322 Bheramara-Br due to R/H at After maintena Severe Earthc and frequency (10) Shutch Bang (10) Summit M Ashuganj unit Barapukuria ur Mymenshing 1 showing O/C,3	Description 2/33 kV T-2 t on 132 kV Cl 1 15:23. on 132 kV Cl 33 kV T-1 tr ahrampur 40 B phase iso noce Rampur yuake hitted rises upto 5 mitts. (2) Siris gla 100 MW, leghnaghat \$ 5 tripped at 5 tripped at 32/33 kV T-3 9 thase and 10 phase and 10 phase and	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 (6) Amnura, (7 5T and were sj 23:12 due to t tt down at 00:0 8 transformer t witched on at	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro s under shut down fro ampur end. kV Ckt-1 was switche untry. A large amounl is point following gen untry. A large amounl is point following gen (; 3) sikalbaha 150 M 7) Sylhet 20 MW (8) 1 ynchronized later. ripped at 00:57 (14/0 -01:06 (14/04/2016).	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) i ad on at 15:20. of distribution feeder tr erating stations tripped Wy, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb synchronized at 02:58 ( o super heater tube lea 4/2016) from both side	ion. hase and nd switched pacitor loop wc o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage.	rk. 2016) About 60 I from 00:57	Comments o Comments o VW power intern (14/04/2016) to	uption occurred u 01:06 (14/04/20	nder Mymensii 16).	Ĩ.	
Joypurhat 132 Bogra-Naogac switched on al Bogra-Naogac on at 09:40. Comill(S) 1322 Bheramara-Ba due to R/H at After maintena Severe Earthc and frequency (1) Ashuganj un Shuganj unit Barapukuria ur Mymenshing 1 showing O/Ca, Fenchuganj 11	Description 2/33 kV T-2 t on 132 kV Cl 115:23. on 132 kV Cl /33 kV T-1 tr ahrampur 40 B phase iso nice Rampur yake hitted / rises upto 5 nit:5, (2) Sira ja 100 NW, leghnaghat 5 -5 tripped at nit:1 was shu 32/33 kV T-1 phase and 32/33 kV T-3	ransformer was kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lal over the co i1.50 Hz. At thi ajgonj 225 MW (6) Amnura, (7 ST and were s) 23:12 due to t it down at 00:C 3 transformer t switched on at transformer t	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- kut/ckt-1 was switch- urty. A large amount is point following genu (, (3) Sikalbaha 150 M/V, (8) i ynchronized later. ripping of boiler and s 9 (14/04/2016) due tu ripped at 00:57 (14/04) 01:06 (14/04/2016).	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) t ed on at 15:20. of distribution feeder tt erating stations tripped IW, (4) Baghabari 70 M Sylhet 10 MW, (9) Bab ynchronized at 02:58 (* o super heater tube lea	ion. hase and nd switched pacitor loop wc o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage.	rk. 2016) from 00:57 About 60 f	Comments o Comments o WW power interm (14/04/2016) to WW power interm	uption occurred u 01:06 (14/04/20 uption occurred u	nder Mymensin 16). nder Fenchuga	Ĩ.	
Joypurhat 132 Bogra-Naogac switched on ai Bogra-Naogac on at 09:40. Comil(S) 132. Bheramara-Ba due to R/H at After maintena Severe Eartho and frequency (1) Ashuganj unit (5) Dutch Bang (10) Summit M Ashuganj unit Barapukuria ur Mymenshing 1 showing O/C,3 Fenchuganj 13	Description 2/33 kV T-2 t on 132 kV Cl 115.23. on 132 kV Cl 13 kV T-1 tr ahrampur 40 B phase iso nics (2) Sira ja 100 MW, eja 100 MW, eja 100 MW, eja 100 MW, iso 100 KW, eja 100 MW, 100 KW, 100	ransformer wa kt-1 tripped at i ansformer waa o kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the coo all over the coo (6) Amnura, (7) 71 and were sy 23:12 due to t t down at 00:0 8 transformer t switched on at transformer t	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- untry. A large amount is point following gen (, (3) Sikalbaha 150 M 7) Sylhet 20 MW (8) 3 yuchtonized later. ripping of boiler and s 9 (14/04/2016) due tr ripped at 02:37 (14/0 01:06 (14/04/2016).	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca orm 11:26 (13/04/2016) f ad on at 15:20. : of distribution feeder th rarting stations tripped tW, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb Sylhet 10 MW, (9) Barb ynchronized at 02:58 (° o super heater tube lea 4/2016) from both side t/2016) from 132 kV sid	ion. hase and nd switched pacitor loop we o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage. e showing	rk. 2016) from 00:57 About 60 f	Comments o Comments o WW power interm (14/04/2016) to WW power interm	uption occurred u 01:06 (14/04/20	nder Mymensin 16). nder Fenchuga	Ĩ.	
) Joypurhat 132 Bogra-Naogac switched on al Bogra-Naogac on at 09:40. Comill(S) 1322 Bheramara-Ba due to R/H at After maintena Severe Earthc and frequency (10) Summit M Ashuganj unit Barapukuria ur Mymenshing 1 showing O/C,3. Fenchuganj 13 backup protecti	Description 2/33 kV T-2 t on 132 kV Cl 1 15:23. on 132 kV Cl 1 32 kV Cl 33 kV T-1 tr ahrampur 40 B phase iso nice Rampur yuake hitted rises upto 5 nice Rampur yuake hitted 1 00 MW, leghnaghat § -5 tripped at 32/33 kV T-3 on trip and s 32/33 kV T-3 ion trip	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 (6) Amnura, (7 5T and were sj 23:12 due to t tt down at 00:0 8 transformer t witch on at 02 transformer tri	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro s under shut down fro ampur end. kV Ckt-1 was switche unty. A large amounl is point following gen (; 3) sikalbaha 150 M 7) Sylhet 20 MW ,(8) 1 ynchronized later. ripped at 00:57 (14/0 0.10:6 (14/04/2016). ripped at 02:38 (14/04 ;49 (14/04/2016).	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) i ad on at 15:20. of distribution feeder tr erating stations tripped Wy, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb synchronized at 02:58 ( o super heater tube lea 4/2016) from both side	ion. hase and nd switched pacitor loop we o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage. e showing	rk. 2016) from 00:57 About 60 f	Comments o Comments o WW power interm (14/04/2016) to WW power interm	uption occurred u 01:06 (14/04/20 uption occurred u	nder Mymensin 16). nder Fenchuga	Ĩ.	
) Joypurhat 132 ) Bogra-Naogac switched on al Bogra-Naogac on at 09:40. ) Comill(S) 1322 ) Bheramara-Ba due to R/H at After maintena and frequency (1) Ashuganj u (5) Dutch Bang (10) Summit M Barapukuria ur Mymenshing 1 Ashuganj unit Barapukuria ur Mymenshing 3 , Fenchuganj 11 backup protecti Dich, E/F and si	Description 2/33 kV T-2 t on 132 kV Cl 115:23. on 132 kV Cl 133 kV T-1 tr ahrampur 40 B phase iso ince Rampur yake hitted v rises upto 5 init:5, (2) Sira ja 100 NW, leghnaghat 5 -5 tripped at vii:1 was shu ja 100 kVV, leghnaghat 5 -5 tripped at vii:1 was shu 23/33 kV T-2 vii:1 was shu 23/33 kV T-2 vii:1 on trip and s 23/33 kV T-2	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 (6) Amnura, (7) ST and were sy 23:12 due to ti t down at 00:C 3 transformer t switched on at transformer tri 2:51 (14/04/20	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- kutt, 1 avas switch- unty. A large amount is point following genu (, (3) Sikalbaha 150 h ynchronized later. ripping of boiler and s 9 (14/04/2016) due tu ripped at 00:57 (14/0- 101:06 (14/04/2016). ipped at 02:38 (14/04 -49 (14/04/2016). ipped at 02:40 (14/04) 16).	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) t ed on at 15:20. of distribution feeder tu erating stations tripped IW, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb ynchronized at 02:58 (* o super heater tube lea 4/2016) from both side V/2016) from 132 kV side /2016) from 132 kV side	ion. hase and nd switched pacitor loop we o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage. e showing	rk. 2016) from 00:57 About 60 f	Comments o Comments o WW power interm (14/04/2016) to WW power interm	uption occurred u 01:06 (14/04/20 uption occurred u	nder Mymensin 16). nder Fenchuga	Ĩ.	
) Joypurhat 132 ) Bogra-Naogac on at 09:40. ) Comil(S) 132. ) Bheramara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj u (5) Dutch Bang (10) Summit M ) Ashuganj unit Barapukuria ur Mymenshing 1 showing O/C, 3 ) Fenchuganj 13 O/C, E/F and s ) After mainten	Description 2/33 kV T-2 t on 132 kV Cl 115.23. on 132 kV Cl 13 kV T-1 tr ahrampur 40 B phase iso nics (2) Sira ja 100 MW, eghnaghat § 5- tripped at nic1:4 was shu 32/33 kV T-1 phase and 32/33 kV T-1 witch on at 0 ance Ghora:	ransformer wa kt-1 tripped at i ansformer waa o kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the coo ol kV Ckt-1 wa lator at Bahara 3-Haripur 230 all over the coo coord the share (6) Amnura, (7) 5 T and were sy 23:12 due to t down at 00: C fansformer t witch on at 02 transformer tr witch on at 02 transformer transformer transformer tr witch on at 02 transfor	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- untry. A large amount is point following gen (, (3) Sikalbaha 150 M ry Sylhet 20 MW (8) 3 yuhchronized later. ripping of boiler and s 9 (14/04/2016), due tr ripped at 02:36 (14/04 - 49 (14/04/2016), ipped at 02:40 (14/04, 216), s synchronized at 03:0	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca orm 11:26 (13/04/2016) f ad on at 15:20. : of distribution feeder th erating stations tripped tw, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb Sylhet 10 MW, (9) Barb ynchronized at 02:58 (° o super heater tube lea 4/2016) from 132 kV side 0/2016) from 132 kV side 08 (14/04/2016).	ion. hase and nd switched pacitor loop we o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage. e showing	rk. 2016) from 00:57 About 60 f	Comments o Comments o WW power interm (14/04/2016) to WW power interm	uption occurred u 01:06 (14/04/20 uption occurred u	nder Mymensin 16). nder Fenchuga	Ĩ.	
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) Joypurhat 132 ) Bogra-Naogac switched on ai ) Bogra-Naogac on at 09:40. ) Comill(S) 1322 ) Bheramara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj uni (1) Summit M ) Ashuganj uni Barapukuria ur Mymenshing 1 Ashuganj oni Barapukuria ur Mymenshing 3 ) Fenchuganj 13 backup protecti Fenchuganj 13 O/C, E/F and si ) After maintena ) Mymensing -J	Description 2/33 kV T-2 t on 132 kV Cl 115:23. on 132 kV Cl 133 kV T-1 tr ahrampur 40 B phase iso ince Rampur yake hitted / rises upto 5 init5, (2) Sira ja 100 NW, leghnaghat 5 -5 tripped at nit-1 was shu 2/33 kV T-2 iphase and 32/33 kV T-2 uixto and 32/33 kV T-2 10 MW, 10 M	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 10 kV Ckt-1 wa al over the co 3 transformer t witch on at 02: 3 transformer tri 2:51 (1/04/20 shal unit:5 was anj GT-2 was s - 2 tripped at 0	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch- kvt Ckt-1 was switch- unty. A large amount is point following genu (, (3) Sikalbaha 150 h ynchronized later. ripping of boiler and s pol (14/04/2016) due tu ripped at 00:57 (14/0- 01:06 (14/04/2016). ipped at 02:38 (14/04 -49 (14/04/2016). piped at 02:40 (14/04, s synchronized at 03:32 6-10 (14/04/2016) fro	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) t ed on at 15:20. : of distribution feeder tu erating stations tripped IW, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb ynchronized at 02:58 (* o super heater tube lea 4/2016) from both side V/2016) from 132 kV side /2016) from 132 kV side	ion. hase and nd switched pacitor loop wo o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW I4/04/2016). kage. e showing e showing a pDist Z1,	rk. 2016) About 60 f from 00:57 About 18 f from 02:38 About 125	Comments o Comments o VW power intern (14/04/2016) to W power inter (14/04/2016) to MW power inter	uption occurred u 01:06 (14/04/20 uption occurred u 02:49 (14/04/2C	nder Mymensir 16). nder Fenchuga 116). under Jamalpu	anj S/S area	
) Joypurhat 132 ) Bogra-Naogac on at 09:40. ) Comil(S) 132. ) Bheramara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj u (5) Dutch Bang (10) Summit M ) Ashuganj unit Barapukuria ur Hackup arotecti Fenchuganj 13 O/C, E/F and s ) After maintena ) After maintena ) After maintena ) After maintena ) Mymensing -J a phase as R	Description 2/33 kV T-2 t on 132 kV Cl 115.23. on 132 kV Cl 132 kV Cl 132 kV Cl 133 kV T-1 tr ahrampur 40 B phase iso B phase iso B phase iso 132 kV Cl 133 kV T-1 tr 132 kV Cl 133 kV T-2 134 col MV, leghnaghat \$ 5 tripped at 152 kV T-2 100 MV, leghnaghat \$ 5 tripped at 152 kV T-2 100 kV T-2 1	ransformer wa kt-1 tripped at i ansformer waa to kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the cou- loo kV Ckt-1 wa lator at Bahara a-Haripur 230 all over the cou- loo kV Ckt-1 wa to kT and were sy 23:12 due to ti (6) Amnura, (7) ST and were sy 23:12 due to ti down at 00:C B transformer ti switched on at 02 transformer ti witch on at 02 transformer ti witch on at 02 transformer ti witch on at 02 transformer ti switch on at 02 transformer ti switch on at 02 transformer ti witch on at 02 transformer ti switch on at 02 transformer ti witch on at 02 transform	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon s under shut down fro campur end. kV Ckt-1 was switch untry. A large amount is point following gen (, (3) Sikalbaha 150 M v) (14/04/2016), 19 (14/04/2016), 19 (14/04/2016). 19 (14/04/2016). 10 (14/04/2016) fro ing end got snapped i	for 33 kV Bus upgrada d showing Inst. O/C B p end showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca orm 11:26 (13/04/2016) f ad on at 15:20. : of distribution feeder th arating stations tripped tW, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb Sylhet 10 MW, (9) Barb ynchronized at 02:58 (° o super heater tube lea 4/2016) from 132 kV side 4/2016) from 132 kV side 2016) from 132 kV side 2016) from 132 kV side 2016) from 132 kV side 2016 (14/04/2016). 2 (14/04/2016).	ion. hase and nd switched pacitor loop we o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW 14/04/2016). kage. e showing e showing g Dist Z1, 5 (14/04/2016)	rk. 2016) About 60 f from 00:57 About 18 f from 02:38 About 125	Comments o Comments o VW power intern (14/04/2016) to W power inter (14/04/2016) to MW power inter	uption occurred u 01:06 (14/04/20 uption occurred u 02:49 (14/04/2C	inder Mymensin 16). Inder Fenchuge 116). under Jamalpu	anj S/S area	
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) Joypurhat 132 ) Bogra-Naogac switched on ai Bogra-Naogac on at 09:40. ) Comill(S) 1322 ) Bheramara-Ba due to R/H at After maintena ) Severe Earthc and frequency (1) Ashuganj u (1) Summit M Barapukuria ur Mymenshing 1 Ashuganj unit Barapukuria ur Mymenshing 3 ) Fenchuganj 13 backup protecti Backup protecti D(C, E/F and si ) After maintena ) Mymensing -J a phase as R Mymensing -J A phase 2-2 a	Description 2/33 kV T-2 t on 132 kV Cl 115:23. on 132 kV Cl 133 kV T-1 tr ahrampur 40 B phase iso ince Rampur yake hitted v rises upto 5 nit:5, (2) Sira ja 100 NW, leghnaghat 5 -5 tripped at nit:1 was shu -5 tripped at nit:1 was shu -5 tripped at nit:1 was shu 23/33 kV T-2 uixto nat 0 23/33 kV T-2 uixto nat 0 23/33 kV T-2 uixto nat 0 ance Ghora: ance Ghora: ance Ghora: ance Ghora: ance Ghora: ance Ghora: ance Ghora: ance Siddirg ance Siddirg ance Siddirg analpur line nhaswitched	ransformer wa kt-1 tripped at i ansformer was 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 0 kV Ckt-1 wa lator at Bahara a-Haripur 230 10 kV Ckt-1 wa lator at Bahara a-Haripur 230 23:12 due to ti down at 00:0 3 transformer tr ywitched on at transformer tr i2:51 (104/02/20 shal unit:5 was anj GT-2 was i -2 tripped at 0 op at Mymensi -1 tripped at 0	is shut down at 08:05 08:55 from Bogra end 08:55 from Naogaon - s under shut down fro ampur end. kV Ckt-1 was switch untry. A large amount is point following genu (, (3) Sikalbaha 150 h ynchronized later. ripping of boiler and s 90 (14/04/2016) due tu ripped at 00:57 (14/0- 01:06 (14/04/2016). joped at 02:38 (14/04 -49 (14/04/2016). joped at 02:34 (14/04 -510 (14/04/2016) fro ing end got snapped a:010 (14/04/2016) for ing end got snapped a:10 (14/04/2016) for ing end got snapped.	for 33 kV Bus upgrada d showing Inst. O/C B p end showing no relay a m 09:58 to 11:51 for ca m 11:26 (13/04/2016) to ad on at 15:20. of distribution feeder tu erating stations tripped IW, (4) Baghabari 70 M Sylhet 10 MW, (9) Barb ynchronized at 02:58 (* 5 super heater tube lea 4/2016) from both side V/2016) from 132 kV side (2016) from 132	ion. hase and nd switched pacitor loop wo o 00:41(14/04/ ipped at 19:57 due to o/f: W, kunda 22 MW 14/04/2016). cage. e showing e showing 5 (14/04/2016); ving Dist Z1, 5 (14/04/2016);	rk. 2016) from 00:57 About 18 I from 02:38 from 06:1	Comments o Comments o (14/04/2016) to W power interri (14/04/2016) to MW power inter 0 (14/04/2016) to	uption occurred u 01:06 (14/04/20 uption occurred u 02:49 (14/04/2C ruption occurred o 09:15 (14/04/2C	nder Mymensir 16). nder Fenchuga 116). under Jamalpu 116).	nj S/S area	
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