ll now the m			DAILY REPORT					Page -1
	naximum de	neration is · -	9036 MW	21:00	Hrs on	Reporting Date : 30-Jun-16	9-Apr-17	
ne Summary		8-Apr-17	Generation & Demand	21:00	Today's Actual N		able Gen. & D	emand
ay Peak Genera		7611.0	MW Ho		Min. Gen. at	6:00	6428	MW
ening Peak Ger		8323.0 8323.0	MW Ho MW Ho	ur: 21:00 ur: 21:00	Max Generation Max Demand (Ever	:	9150 8800	MW MW
P. Demand (at g aximum Genera		8323.0		ur: 21:00	Reserve (Generati	0,	350	MW
tal Gen. (MKWH		180.6	System L/ Factor :	90.40%	Load Shed	:	0	MW
			EXPORT / IMPORT THROUGH EAST-WEST INTERCONN			<b>F</b>	7 007	MUNUT
port from East g			-240		at 22:00 at -	Energy Energy	7.867	MKWHR. MKWHR.
		of Kaptai Lake a	al 9-Apr-17					
Actual :	85.83	Ft.(MSL),	Rule cur	ve: 86.40	Ft.( MSL )			
as Consumed :	Total	950.36	MMCFD.	Oil Consu	med (PDB):			
is consumed .	TOLAI	950.50	NINGED.	Oil Collsui	ned (FDB).	HSD :		Liter
						FO :		Liter
ost of the Consu	umed Fuel (F	Gas Coal		Oil	: Tk536,223,261	Total ·	Tk611,035,265	
		Coal	. 160,910,009	Oli	. 18050,220,201	Total .	1K011,033,203	
	<u>L</u>	oad Shedding	& Other Information					
rea	Vect	erday			Today			
ea	1651	eruay	Estimated Demand (S/S end)		Estimated Shedding	q (S/S end)	Rates of Sheo	dding
	MW		MW			MW	(On Estimated I	
naka	0	0:00	3280			-	-	
hittagong Area	0	0:00	917			-	-	
nulna Area	0	0:00	932			-	-	
ajshahi Area omilla Area	0	0:00 0:00	898 674			-	-	
/mila Area /mensingh Area	-	0:00	512			-	-	
/Ihet Area	0	0:00	330			-	-	
arisal Area	0	0:00	179			-	-	
angpur Area	0	0:00	499			-	-	
	<u> </u>							
otal	0		8221			0		
	Informa	tion of the Gene	erating Units under shut dow n.					
			-					
	Planned Shu	t- Dow n		Forced S				
					al ST: Unit-6 (18/07/2			
	Nil			2) Kaptai			onj GT: Unit-1& 2	2
					anj ST: Unit- 1 ST 110 MW (04/11/20	12) Siddhirgo		
					al Unit-1,3,5		zar (Energyprin	ma)
					ari 100 MW	15) Haripur 4		
				7) Tongi G		ro) nanpai	12 1111 01	
					ong Unit-1,2			
					ari-71 MW			
	Additional l	nformation of	Machines lines Interruntion / Forced Load shed et	~				
	Additional I	nformation of	Machines, lines, Interruption / Forced Load shed et	c.				
	Additional I	nformation of	Machines, lines, Interruption / Forced Load shed et	c.	Comments	on Power Inte	rruption	
	Description		Machines, lines, interruption / Forced Load shed et	c.	Comments	on Power Inte	rruption	
Bogra 230/132	Description 2 kV auto trans	former TR-1 wa		c.	Comments	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ish	Description 2 kV auto trans aurdi 132 kV Cł	former TR-1 wa kt-2 was under	as under shut down from 08:16 to 13:52 for tan(delta) test.	c.	Comments	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ish Bheramara-Bot	Description 2 kV auto trans aurdi 132 kV Ck ttail 132 kV Ck	former TR-1 wa kt-2 w as under t-1 w as under s	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork.	c.	Comments	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bot Bheramara 132	Description 2 kV auto trans aurdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa	former TR-1 wa «t-2 w as under t-1 w as under s as under shut d	as under shut down from 08:16 to 13:52 for tan(delta) test. shut down from 08:36 to 14:51 for project w ork. shut down from 08:38 to 14:49 for project w ork. own from 08:48 to 14:38 for project w ork.	c.	Comments	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bot Bheramara 132 Bheramara-Far	Description 2 kV auto trans aurdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa ridpur 132 kV 0	former TR-1 wa kt-2 was under t-1 was under s as under shut d Ckt-1 was unde	as under shut down from 08:16 to 13:52 for tan(delta) test. shut down from 08:36 to 14:51 for project w ork. shut down from 08:38 to 14:49 for project w ork. own from 08:48 to 14:38 for project w ork. r shut down from 12:30 to 13:48 for project w ork.			on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bot Bheramara 132 Bheramara-Far Shayampur 132	Description 2 kV auto trans aurdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa ridpur 132 kV 0 2/33 kV T3 tran	former TR-1 wa kt-2 was under t-1 was under s as under shut d Ckt-1 was under nsformer tripped	as under shut down from 08:16 to 13:52 for tan(delta) test. shut down from 08:36 to 14:51 for project w ork. shut down from 08:38 to 14:49 for project w ork. own from 08:48 to 14:38 for project w ork. r shut down from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as sw it	ched on at 14:1	5.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bot Bheramara 132 Bheramara-Far Shayampur 132 Haripur-Manikn	Description 2 KV auto trans nurdi 132 KV Ck (ttail 132 kV Ck 2 KV bus-A w a ridpur 132 kV 0 2/33 KV T3 tran nagar-Ullon-Sid	former TR-1 wa kt-2 w as under t-1 w as under shut d as under shut d Ckt-1 w as under nsformer tripper Idhirganj 132 kV	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. r shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite ' Ckt w as under shut dow n from 09:30 to 12:40 due to proj	ched on at 14:1	5.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bot Bheramara 132 Bheramara-Far Shayampur 132 Haripur-Manikn Bheramara NW	Description 2 kV auto trans nurdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa ridpur 132 kV t 2/33 kV T3 tran nagar-Ullon-Sid VCCPP GT was	former TR-1 w kt-2 w as under t-1 w as under s as under shut d Ckt-1 w as unde nsformer trippe Idhirganj 132 kV s synchronized	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. er shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swit / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37.	ched on at 14:1	5.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bot Bheramara 132 Bheramara-Far Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G	Description 2 kV auto trans 132 kV Ck 132 kV Ck 2 kV bus-A wa ridpur 132 kV C 2/33 kV T3 tran hagar-Ulion-Sid VCCPP GT was 5T was synchr	former TR-1 w a t-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper Idhirganj 132 kv s synchronized ronized at 10:24	as under shut down from 08:16 to 13:52 for tan(delta) test. shut down from 08:36 to 14:51 for project w ork. shut down from 08:38 to 14:49 for project w ork. own from 08:48 to 14:38 for project w ork. er shut down from 12:30 to 13:48 for project w ork. d at 09:03 show ing C/C & instantaneous E/F and w as swit ' Ckt w as under shut down from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37.	ched on at 14:1	5.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bol Bheramara-Bol Bheramara-Far Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G Sikalbaha 225 M	Description 2: kV auto trans iurdi 132: kV Ck ttail 132: kV Ck 2: kV bus-A wa ridpur 132: kV 2/33: kV T3 tran agar-Ullon-Sid VCCPP GT was 5: T was synchr MW GT was sy	former TR-1 w a «t-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper Idhirganj 132 kk s synchronized onized at 10:24 <i>i</i>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. r shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing C/C & instantaneous E/F and w as swit ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose.	ched on at 14:1	5.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Bol Bheramara-Bol Bheramara-Far Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amnura QRPP(I	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV Ck 2: 3: kV T3 tran agar-Ullon-Sid VCCPP GT was 5: T was synchr vW GT was sy New ) was syn	former TR-1 w a «t-2 w as under st as under shut d Ckt-1 w as under sformer tripper idhirganj 132 k s synchronized onized at 10:24 /nchronized at 1	as under shut down from 08:16 to 13:52 for tan(delta) test. shut down from 08:36 to 14:51 for project w ork. shut down from 08:38 to 14:49 for project w ork. own from 08:48 to 14:38 for project w ork. r shut down from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite / Ckt w as under shut down from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut down at 16:10. 10:26 for test purpose. 2:02 and w as shut down at 12:24.	ched on at 14:1:	5. ap joint.	on Power Inte	rruption	_
Bogra 230/132 Bheramara-Ishi Bheramara-Bol Bheramara-Bol Bheramara-Far Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kaliy	Description 2: kV auto trans iurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV Ck 2: 3: kV T3 tran agar-Ullon-Sid VCCPP GT was 5: T was synchr vW GT was sy New ) was syn yanpur 132 kV	former TR-1 w a «t-2 w as under s as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk s synchronized onized at 10:24 /nchronized at 1 ic Kt-1 & 2 w erec	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. r shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re	ched on at 14:1:	5. ap joint.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Iso Bheramara-Iso Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G Sikalbaha 225 M Ammura QRPP( Aminbazar-Kall) After maintena	Description 2: KV auto trans iurdi 132 kV Ck ttali 132 kV Ck 2: kV bus-A wa ridpur 132 kV Ck 2/33 kV T3 tran agar-Ullon-Sid VCCPP GT was 5: Twas synchr MW GT was sy New ) was sy yanpur 132 kV ance Bhola 22!	former TR-1 w a kt-2 w as under s t-1 w as under s as under shut d Ckt-1 w as under tokt-1 w as were tokt-1 w as were tokt	as under shut down from 08:16 to 13:52 for tan(delta) test. shut down from 08:36 to 14:51 for project w ork. shut down from 08:38 to 14:49 for project w ork. own from 08:48 to 14:38 for project w ork. r shut down from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite / Ckt w as under shut down from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut down at 16:10. 10:26 for test purpose. 2:02 and w as shut down at 12:24.	shed on at 14:1: Diem at wave transportively for D	5. ap joint.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Iso Bheramara-Iso Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G Sikalbaha 225 M Ammura QRPP( Aminbazar-Kall) After maintena	Description 2: KV auto trans uurdi 132: KV Ck ttail 132: KV Ck 2: KV bus-A wa ridpur 132: KV 0 2:/33: KV T3 tran agar-Ullon-Sid VCCPP GT was 5: Twas synchr JW GT was sy (New) was sy yanpur 132: KV ancce Bhola 22: 2: KW, JMadang	former TR-1 w a kt-2 w as under s t-1 w as under s as under shut d Ckt-1 w as under tokt-1 w as were tokt-1 w as were tokt	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. er shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. . for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10.	shed on at 14:1: Diem at wave transportively for D	5. ap joint.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Bol Bheramara-Far Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPR(I Aminbazar-Kaliy After maintena Madanganj 102 at Madanganj P/	Description 2: KV auto trans uurdi 132: KV Ck ttail 132: KV Ck 2: KV bus-A wa ridpur 132: KV 1 2:/33: KV T3 tran agar-Ullon-Sid VCCPP GT was 5: Twas synchr JW GT was sy 2: New J was sy 3: New J was sy	former TR-1 w a «t-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper Idhirganj 132 kW a synchronized onized at 10:24 which which which we are to chronized at 1 ( Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW ,NEF	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. er shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. . for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10.	shed on at 14:1: Diem at wave transportively for D	5. ap joint.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Bol Bheramara-Far Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPR( Aminbazar-Kally After maintena Madanganj 102 at Madanganj P/ Bogra 132/33 k	Description 2 kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa ridpur 132 kV ( 2/33 kV T3 tran agar-Ullon-Sid VCCPP GT was 5T was synchr MV GT was synchr KV T2 transfor	former TR-1 w a «t-2 w as under t-1 w as under shut d Ckt-1 w as under so under shut d Ckt-1 w as under so under so under this a under this a under so under so under to the source of the source of the to the source of the to the	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. er shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swit / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose.	ched on at 14:11 plem at wave transpectively for D	5. ap joint.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbah 225 M Amura QRPP(I Aminbazar-Kaliy Anter maintena Madanganj 102 at Madanganj P/ Bogra 132/33 k Rampura-Gulsh	Description 2: KV auto trans uurdi 132: KV Ck 2: kV bus-A wa 2: kV bus-A wa 2: kV bus-A wa 2: kV bus-A wa 2: kV 13: tran hagar-Ullon-Sid VCCPP GT was 5: T was synchr MW GT was synchr MW Adang YS end. kV T2 transfor han 132: kV Ck	former TR-1 w a «t-2 w as under t-1 w as under shut d Ckt-1 w as under so under shut d Ckt-1 w as under soformer tripper ldhirganj 132 kW a synchronized at 1 chronized at 1 ckt-1 & 2 werr 5 MW ST was s anj 55 MW ,NEF mer w as under t-1 w as under	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:38 to 14:38 for project w ork. r shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swit / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1	ched on at 14:11 plem at wave transpectively for D	5. ap joint.	on Power Inte	rruption	
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Isau Bheramara-Far Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj f0 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kal	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV Cl 2: 3: kV T3 tran agar-Ullon-Sid VCCPP GT was 5: Twas synchr vW GT was synchr vW T2 transfor han 132 kV Ck Ilyanpur 132 kV	former TR-1 w a kt-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kb s synchronized onized at 10:24 which which which we are inchronized at 1 Ckt-1 & 2 w ere 5 MW ST was s anj 55 MW, NEF mer w as under t-1 w as under v Ckt-2 w as under	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swite / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M.	ched on at 14:1: plem at wave transpectively for D rst Rampura end.	5. ap joint. LC.			68
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj P/ Bogra 132/33 k Rampura-Gulst Aminbazar-Kal Barisal 132/33 k	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV ( 2/33 kV T3 tran tagar-Ullon-Sid VCCPP GT was 5: Twas synchr MW GT was synchr MW T3 transfor han 132 kV Ck Ilyanpur 132 kV kV T2 transfor hav T2 transfor	former TR-1 w a d-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk a synchronized onized at 10:24 mchronized at 1 Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW ,NEF mer w as under t-1 w as under v Ckt-2 w as under mer w as under	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. If the town from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swith Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. For test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feedeel	ched on at 14:1: lolem at wave tra spectively for D rst Rampura end. loop About 35	5. ap joint. L.C. MW pow er interruptio			63
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj P0 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kal Barisal 132/33 l	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV ( 2/33 kV T3 tran tagar-Ullon-Sid VCCPP GT was 5: Twas synchr MW GT was synchr MW T3 transfor han 132 kV Ck Ilyanpur 132 kV kV T2 transfor han 132 kV Ck Ilyanpur 132 kV kV T2 transfor 2/33 kV (New)	former TR-1 w a d-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk a synchronized onized at 10:24 mchronized at 1 Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW ,NEF mer w as under t-1 w as under V Ckt-2 w as under T transforme	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. If the town from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith of Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. If or test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 13:47 to 16:26 for A/M.	ched on at 14:11 plem at wave transpectively for D rst Rampura end. 100p About 35 from 14:33	5. ap joint. L.C. MW pow er interruptio 3 to 17:50.			ea
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj 102 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kal Barisal 132/33 l Mymensing 132 Shahjibazar 330	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV (1 2: 2: kV the transport transpar-Ullon-Sid VCCPP GT was 5: Twas synchr vW GT was synchr vW T2 transfor han 132 kV Ck kV T2 transfor han 132 kV Ck v CPP GT vance Brola 22! 2: kV the transfor than 132 kV Ck v C2 transfor han 132 kV Ck v C2 transfor han 132 kV Ck V C2 transfor han 132 kV Ck V C2 transfor c/33 kV (New) 00 kW CCPP GT	former TR-1 w a d-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk is synchronized onized at 10:24 which which we have idhirganj 132 kk is synchronized at 1 "Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW, NEF mer w as under t-1 w as under v Ckt-2 w as under T1 transforme -2 w as shut do	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. If the town from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith of Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. If or test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. Is shut dow n from 13:47 to 16:26 for A/M. Is shut dow n from 13:47 to 16:26 for 33 kV Dapdapia feeded r w as sw itched on at 19:03. wn at 06:08 (09/04/2017) for running on combined cycle a	ched on at 14:11 spectively for D rst Rampura end. Joop About 35 from 14:33 nd w as synchro	5. ap joint. L.C. MW pow er interruptio 3 to 17:50.			ea
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj 102 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kal Barisal 132/33 l Mymensing 132 Shahjibazar 330	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV (1 2: 2: kV the transport transpar-Ullon-Sid VCCPP GT was 5: Twas synchr vW GT was synchr vW T2 transfor han 132 kV Ck kV T2 transfor han 132 kV Ck v CPP GT vance Brola 22! 2: kV the transfor than 132 kV Ck v C2 transfor han 132 kV Ck v C2 transfor han 132 kV Ck V C2 transfor han 132 kV Ck V C2 transfor c/33 kV (New) 00 kW CCPP GT	former TR-1 w a d-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk is synchronized onized at 10:24 which which we have idhirganj 132 kk is synchronized at 1 "Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW, NEF mer w as under t-1 w as under v Ckt-2 w as under T1 transforme -2 w as shut do	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. If the town from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith of Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. If or test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 13:47 to 16:26 for A/M.	ched on at 14:11 spectively for D rst Rampura end. Joop About 35 from 14:33 nd w as synchro	5. ap joint. L.C. MW pow er interruptio 3 to 17:50.			ea
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj 102 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kal Barisal 132/33 l Mymensing 132 Shahjibazar 330	Description 2: kV auto trans uurdi 132 kV Ck ttail 132 kV Ck 2: kV bus-A wa ridpur 132 kV (1 2: 33 kV T3 tran agar-Ullon-Sid VCCPP GT was 5: Twas synchr MW GT was synchr MW T3 transfor han 132 kV (kr kV T2 transfor han 132 kV (kr 1) yanpur 132 kV kV T2 transfor 2: 33 kV (New) 00 MW CCPP GT isishoreganj 13:	former TR-1 w a ct-2 w as under t-1 w as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk is synchronized onized at 10:24 mchronized at 1 "Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW, NEF mer w as under t-1 w as under v Ckt-2 w as under -2 w as shut do 2 kV Ckt-2 w as	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. If the town from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith of Ckt w as under shut dow n from 09:30 to 12:40 due to proj at 10:17 and tripped at 10:37. If or test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. Is shut dow n from 13:47 to 16:26 for A/M. Is shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeded r w as sw itched on at 19:03. wn at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase a	ched on at 14:11 spectively for D rst Rampura end. Joop About 35 from 14:33 nd w as synchro	5. ap joint. L.C. MW pow er interruptio 3 to 17:50.			ea
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj 102 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kall Barisal 132/33 l Mymensing 132 Shahjibazar 330 Mymensingh-Ki and w as switch	Description R V auto trans surdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa ridpur 132 kV T3 2/33 kV T3 trar agar-Ullon-Sid VCCPP GT was 5 w as synchr W GT was synchr W T3 transfor han 132 kV Ck kV T2 transfor han 132 kV Ck kV T2 transfor han 132 kV Ck New) 00 W CCPP GT Sishoreganj 132 hed on at 00:0	former TR-1 w a ct-2 w as under as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk s synchronized onized at 10:24 vnchronized at 1 'Ckt-1 & 2 w ere 5 MW ST w as s anj 55 MW, NEF mer w as under tt-1 w as under v Ckt-2 w as under -2 w as shut do 2 kV Ckt-2 w as 6 (09/04/2017).	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. If the town from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith of Ckt w as under shut dow n from 09:30 to 12:40 due to proj at 10:17 and tripped at 10:37. If or test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. Is shut dow n from 13:47 to 16:26 for A/M. Is shut dow n from 13:47 to 16:26 for 33 kV Dapdapia feeded r w as sw itched on at 19:03. wn at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase a	ched on at 14:1: blem at wave transpectively for D rst Rampura end. Hoop About 35 from 14:3: nd was synchro it both ends	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Bheramara-Ishu Shayampur 132 Haripur-Manikn Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj 102 Bogra 132/33 k Rampura-Gulsh Aminbazar-Kall Barisal 132/33 l Mymensing 132 Shahjibazar 330 Mymensingh-Ki and w as switch	Description R V auto trans surdi 132 kV Ck ttail 132 kV Ck 2 kV bus-A wa ridpur 132 kV 13 2/33 kV T3 tran agar-Ullon-Sid VCCPP GT was 5 w as synchr W GT was synchr W T32 transfor han 132 kV Ck kV T2 transfor han 132 kV Ck Iyanpur 132 kV kV T2 transfor 2/33 kV (New) 00W CCPP GT iishoreganj 132 hed on at 00:0 S-Sylhet 132 kV	former TR-1 w a ct-2 w as under as under shut d Ckt-1 w as under sformer tripper idhirganj 132 kk s synchronized onized at 10:24 vnchronized at 1 'Ckt-1 & 2 w ere 5 MW ST w as s anj 55 MW, NEF mer w as under tt-1 w as under v Ckt-2 w as under -2 w as shut do 2 kV Ckt-2 w as 6 (09/04/2017).	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swite / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 13:47 to 16:26 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends showing dist Z1 a-phase a	ched on at 14:1: blem at wave transpectively for D rst Rampura end. Hoop About 35 from 14:3: nd was synchro it both ends	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 71 Bogra 132/33 I Aminbazar-Kall Barisal 132/33 I Mymensing 132 Shahjibazar 330 Mymensing 132 Shahjibazar 330 Mymensingh-Ki and w as switch Fenchuganj S/3 & dist Z1 at Syl	Description 2: KV auto trans urdi 132: KV Ck ttail 132: KV Ck 2: KV bus-A wa ridpur 132: KV Cl 2: XV Vus-A wa ridpur 132: KV Cl 2: XV T3 transparent WG TW as synchr WG TW as synchr W	former TR-1 w a 4-2 w as under t-1 w as under shut d Ckt-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV s synchronized at 10:24 mchronized at 10:24 mchronized at 10:24 which was s anj 55 MW ST was s anj 55 MW NEF mer w as under t-1 w as under t-1 w as under T 1 transforme -2 w as shut do 2 kV Ckt-2 w as 6 (09/04/2017). V Ckt-2 tripped	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. r shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swit / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. °C 110 MV , & Katpotti 51 MV tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist 3-phase at 01:00(09/04/2017) from both ends show ing dist 3-phase	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 si Mangara Sata Mymensing 133 Shahijbazar 330 Mymensingh-Ki and w as switch Fenchuganj S/S & dist Z1 at Syl ) Ashuganj (S)	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr MV T2 transfor han 132 kV Ck Ilyanpur 132 kV kV T2 transfor han 132 kV Ck Ilyanpur 132 kV (New) 0MW CCPP GT Sishoreganj 132 hed on at 00:0 S-Sylhet 132 k lhet end. CCPP 450 MW	former TR-1 w a «t-2 w as under t-1 w as under shut d Ckt-1 w as under sa under shut d Ckt-1 w as under insformer tripper tdhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 ( Ckt-1 & 2 w err 5 MW ST w as s anj 55 MW ,NEF mer w as under t-1 w as under t-1 w as under v Ckt-2 w as under -2 w as shut do 2 kV Ckt-2 w as 6 (09/04/2017), V Ckt-2 tripped ( GT & ST tripped	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:36 to 14:51 for project w ork. ow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swite / Ckt w as under shut dow n from 09:30 to 12:40 due to prol at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 for ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 13:47 to 16:26 for A/M. r shut dow n from 13:47 to 16:26 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends showing dist Z1 a-phase a	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 at Matanganganganganganganganganganganganganga	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA Synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ishoreganj 133 hed on at 00:0 S -Sylhet 132 kV Ishet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:33 for project w ork. If shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. a under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1 der shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase of at 01:00(09/04/2017) from both ends show ing dist 3-phase at 01:00(09/04/2017) for upped we with gas control sy	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 at Matanganganganganganganganganganganganganga	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA Synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ishoreganj 133 hed on at 00:0 S -Sylhet 132 kV Ishet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:38 for project w ork. r shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 show ing O/C & instantaneous E/F and w as swit / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. e under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. °C 110 MV , & Katpotti 51 MV tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist 3-phase at 01:00(09/04/2017) from both ends show ing dist 3-phase	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 at Matanganganganganganganganganganganganganga	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA Synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ishoreganj 133 hed on at 00:0 S -Sylhet 132 kV Ishet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:33 for project w ork. If shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. a under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1 der shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase of at 01:00(09/04/2017) from both ends show ing dist 3-phase at 01:00(09/04/2017) for upped we with gas control sy	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 at Matanganganganganganganganganganganganganga	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA Synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ishoreganj 133 hed on at 00:0 S -Sylhet 132 kV Ishet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:33 for project w ork. If shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. a under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1 der shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase of at 01:00(09/04/2017) from both ends show ing dist 3-phase at 01:00(09/04/2017) for upped we with gas control sy	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 at Matanganganganganganganganganganganganganga	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA was synchr MV GT was synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ihet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:33 for project w ork. If shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. a under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1 der shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase of at 01:00(09/04/2017) from both ends show ing dist 3-phase at 01:00(09/04/2017) for upped we with gas control sy	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			ea
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Manikin Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kall) After maintena Madanganj 102 at Madanganj 102 at Matanganganganganganganganganganganganganga	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA was synchr MV GT was synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ihet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:33 for project w ork. If shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. a under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1 der shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase of at 01:00(09/04/2017) from both ends show ing dist 3-phase at 01:00(09/04/2017) for upped we with gas control sy	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33.			63
Bogra 230/132 Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Bheramara-Ishi Shayampur 132 Haripur-Maniko Bheramara NW Ashuganj (N) G Sikalbaha 225 M Amura QRPP(I Aminbazar-Kally After maintena Madanganj P/ Bogra 132/33 k Rampura-Gulsh Aminbazar-Kal Barisal 132/33 k Mymensingh-Ki and wa swittch Fenchuganj S/X & dist Z1 at Syl ) Ashuganj (S) i and GT synchroc Ashuganj ST U	Description R KV auto trans urdi 132 kV Ck ttail 132 kV Ck 2/33 kV T3 tran hagar-Ullon-Sid VCCPP GT was ST was synchr MV GT was synchr NA was synchr MV GT was synchr S end. kV T2 transfor J32 kV (New) MV CCPP GT S sylhet 132 kV Ihet end. CCPP 450 MW onized at 08:36	former TR-1 w a <pre></pre> <pre>former TR-1 w a <pre></pre> <pre></pre> <pre>former TR-1 w as under sa under shut d Ckt-1 w as under insformer tripper Idhirganj 132 kV as synchronized onized at 10:24 mchronized at 1 <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-1 &amp; 2 w errc former w as under <pre>/ Ckt-2 w as under <pre>/</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	as under shut dow n from 08:16 to 13:52 for tan(delta) test. shut dow n from 08:38 to 14:51 for project w ork. shut dow n from 08:38 to 14:49 for project w ork. ow n from 08:48 to 14:33 for project w ork. If shut dow n from 12:30 to 13:48 for project w ork. d at 09:03 showing O/C & instantaneous E/F and w as swith / Ckt w as under shut dow n from 09:30 to 12:40 due to proi at 10:17 and tripped at 10:37. for test purpose and w as shut dow n at 16:10. 10:26 for test purpose. 2:02 and w as shut dow n at 12:24. a under shut dow n from 09:45 to 13:46 & 13:47 to 16:26 re ynchronized at 19:10. C 110 MW , & Katpotti 51 MW tripped at 19:26 due to PT bu shut dow n from 15:04 to 15:38 for test purpose. shut dow n from 14:18 to 15:31 for red hot maintenance at 1 der shut dow n from 14:33 to 17:50 for 33 kV Dapdapia feeder r w as switched on at 19:03. w n at 06:08 (09/04/2017) for running on combined cycle a tripped at 23:38 from both ends show ing dist Z1 a-phase of at 01:00(09/04/2017) from both ends show ing dist 3-phase at 01:00(09/04/2017) for upped we with gas control sy	ched on at 14:11 plem at wave tra spectively for D rst Rampura end. Hoop About 35 from 14:33 nd was synchro to both ends e at Fenchuganj	5. ap joint. LC. MW pow er interruptio 3 to 17:50. onized at 11:33. end			ea