			RID COMPANY OF BANGLADES ONAL LOAD DESPATCH CENTI					QF-LDC-
			DAILY REPORT					Page -
Till now the maximum generation	n in :	12200 MW		19:30	Rep 0 Hrs on 29	orting Date :	3-May-19	
The Summary of Yesterday's	2-May-19	Generation & Dem	and	15.51			obable Gen. & Deman	d
Day Peak Generation :	9934.3	3 MW	Hour :	12:00	Min. Gen. at	8:00	8021 MW	
Evening Peak Generation :	12008.0		Hour :	19:30	Available Max Gene		14396 MW	
E.P. Demand (at gen end) : Maximum Generation :	12008.0 12008.0		Hour : Hour :	19:30 19:30	Max Demand (Eveni Reserve(Generation		9000 MW 5396 MW	
Total Gen. (MKWH)	247.4		System Loa		Load Shed	:	0 MW	
			THROUGH EAST-WEST INTE					
Export from East grid to West grid :-					1:00	Energy		WHR.
mport from West grid to East grid :- Water Level of Kaptai Lake at 6:00	Maximum 0 A M on	3-May-19		MW at	-	Energy	- MKV	WHR.
	5.98 Ft.(MSL),	3-IVIAY-19		Rule curve : 81.62	Ft.(MSL)			
Gas Consumed :	Total = 1344.92	2 MMCFD.		Oil Consume				
					HS FC		Liter Liter	
					FC		Liter	
Cost of the Consumed Fuel (PDB+Pv	rt): Gas	:	Tk103,694,468					
	Coal	:	Tk17,662,241	Oil	: Tk470,054,057	Total :	Tk591,410,765	
	Load Shaddir	na 8 Othor Informati	. n					
	LOSG SHEGGII	ng & Other Informati	<u>vii</u>					
Area	Yesterday				Today			
			Estimated Demand (S/S end)		Estimated Shedding		Rates of Shedding	
	0 0:00		MW 3208		M	N 0	(On Estimated Deman	nd)
	0 0:00		3208 1085			0	0%	
(hulna Area	0 0:00		971			ő	0%	
	0 0:00		877			0	0%	
	0:00		793			0	0%	
	0 0:00		640			0	0%	
	0 0:00		365			0	0%	
	0 0:00 0 0:00		165 494			0	0% 0%	
	0 0.00		8598			0	070	
Inf	formation of the Generat	ting Units under shut d	lown.					
Di-	d Shut- Down			Forced Shu				
				4) Bherama				
				3) Sikalbaha	ra 410 MW. inj ST		The state of the s	
Addition	nal Information of Mac	chines, lines, Interrup	tion / Forced Load shed etc.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. inj ST			
	Description			3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. inj ST	ver Interrupi	tion	
a) Fenchuganj 230/132 kV T02 transf	Description former was under shut d	own from 09:03 to 10:	.55 for C/M.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5	ver Interrupi	tion	
a) Fenchuganj 230/132 kV T02 transf o) Naogaon 132/33 kV T02 transform	Description former was under shut do ner was under shut down	lown from 09:03 to 10: from 10:08 to 10:32	.55 for C/M.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5	ver Interrupi	tion	
n) Fenchuganj 230/132 kV T02 transf n) Naogaon 132/33 kV T02 transform n) Bhaluka 132 kV bus was under shu	Description former was under shut do ner was under shut down ut down from 09:20 to 18	lown from 09:03 to 10: n from 10:08 to 10:32 to 3:19 for D/W.	:55 for C/M. for C/M.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5	ver Interrupi	tion	
a) Fenchuganj 230/132 kV T02 transf o) Naogaon 132/33 kV T02 transform o) Bhaluka 132 kV bus was under sh. O Siddirganj-Haripur 230 kV Ckt-2 wa e) Ishwardi-Ruppur 132 kV Ckt-1 swit	Description former was under shut di- ner was under shut down ut down from 09:20 to 18 as under shut down from tched on at 16:15 from Is	fown from 09:03 to 10: n from 10:08 to 10:32 to 10:32 to 10:08:21 to 17:35 for Dishwardi end.	:55 for C/M. for C/M.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5	rer Interrupi	tion	
n) Fenchuganj 230/132 kV T02 transf s) Naogaon 132/33 kV T02 transform s) Bhaluka 132 kV bus was under sh. s) Siddirganj-Haripur 230 kV Ckt-2 w. s) Siddirganj-Haripur 132 kV Ckt-1 swit Summit Meghnaghat GT-2 tripped a	Description former was under shut deer was under shut down ut down from 09:20 to 18 as under shut down from tohed on at 16:15 from Is at 14:52 showing loss of	fown from 09:03 to 10: n from 10:08 to 10:32 to 10:32 to 10:08:21 to 17:35 for Dishwardi end.	:55 for C/M. for C/M.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5	er Interrupi	tion	
n) Fenchuganj 230/132 kV T02 transf s) Naogaon 132/33 kV T02 transform s) Bhaluka 132 kV bus was under shu s) Siddirganj-Haripur 230 kV Ckt-2 wa s) Ishwardi-Ruppur 132 kV Ckt-1 swi s) Summit Meghnaghat GT-2 tripped a s) Madaripur-Shariatpur 132 kV Ckt-2	Description former was under shut di ner was under shut down ut down from 09:20 to 18 as under shut down from tched on at 16:15 from Is at 14:52 showing loss of 2 switched on at 15:18.	own from 09:03 to 10: from 10:08 to 10:32 to 3:19 for D/W. 108:21 to 17:35 for Dishwardi end. flame and synchroniz	:55 for C/M. for C/M.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5	er Interrupi	tion	
a) Fenchuganj 230/132 kV T02 transfo s) Naogaon 132/33 kV T02 transform s) Balduka 132 kV bus was under sil s) Siddirganj-Haripur 230 kV Ckt-2 wc s) Ishwardi-Rupur 132 kV Ckt-2 s) Ishwardi-Rupur 132 kV Ckt-2 s) Madaripur-Shariatpur 132 kV Ckt-2 s) Madaripur-Shariatpur 132 kV Ckt-2 s) Shariatpur 132 kV T Ckt-2 s) Shariatpur 132 kV Ckt-2	Description former was under shut doen was under shut down to down from 09:20 to 18 as under shut down from tohed on at 16:15 from is at 14:52 showing loss of 2 switched on at 15:19. mer switched on at 15:19.	lown from 09:03 to 10. from 10:08 to 10:32 to 10:32 to 17:35 for D.W. n 08:21 to 17:35 for D. shwardi end. flame and synchroniz	-55 for C/M. for C/M. /W. ed at 19:38.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. inj ST #3,4,5			ur S/S
i) Fenchuganj 230/132 kV T02 transf Naogaon 132/33 kV T02 transfersh Na Starberg S	Description former was under shut diver was under shut down ut down from 09:20 to 18 as under shut down from tohed on at 16:15 from Is at 14:52 showing loss of 2 switched on at 15:18, mer switched on at 15:19 was under shut down from	lown from 09:03 to 10. from 10:08 to 10:32 to 10:32 to 17:35 for D.W. n 08:21 to 17:35 for D. shwardi end. flame and synchroniz	-55 for C/M. for C/M. /W. ed at 19:38.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. inj ST #3,4,5	r interruption	tion	ur S/S
p) Fenchuganj 230/132 kV T02 transform) Naogaon 132/33 kV T02 transform) Bhaluka 132 kV bus was under sh.) Siddirganj-Haripur 230 kV Ckt-2 w) Ishwardi-Ruppur 132 kV Ckt-1 swit Summit Meghmaghat GT-2 tripped a) Shariatpur 132/33 kV T-2 transformer 33 kV loop of B-phase CT. Tangali 132/33 kV T4 transformer	Description former was under shut duer was under shut down to 192.00 to 18 as under shut down from 092.00 to 18 as under shut down from tiched on at 16:15 from 114:52 showing loss of 2 switched on at 15:18. was under shut down from the switched on at 20:47.	lown from 09:03 to 10. from 10:08 to 10:32 to 10:32 to 17:35 for D.W. n 08:21 to 17:35 for D. shwardi end. flame and synchroniz	-55 for C/M. for C/M. /W. ed at 19:38.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5 Comments on Pow About 15 MW power	r interruption		ur S/S
p) Fenchuganj 230/132 kV T02 transfy Nagagon 132/33 kV T02 transform Nagagon 132/33 kV T02 transform Nagagon 132/33 kV T02 transform Si Siddinganj-Haripur 230 kV Ckt-2 we Sharrait Meghraghat GT-2 tripped a Nadaripur-Sharraitpur 132 kV Ckt-2 Nadaripur-Sharraitpur 132 kV Ckt-2 Nadaripur-132/33 kV T-2 transformer Sak V Ioo of 6-phase CT. Tarnsformer s Nagagon 132/33 kV T2 transformer s Nagagon 132/33 kV T2 transformer s Naukuka 132/33 kV T2 transformer s	Description former was under shut d ter was under shut d ter was under shut on 09:20 to 18 as under shut down from thed on at 16:15 from Is at 14:52 showing loss of switched on at 15:18 mer switched on at 15:18 was under shut down en witched on at 20:47. switched on at 20:47.	own from 09:03 to 10 from 10:08 to 10:32 to 3:19 for D/W. 08:21 to 17:35 for D. shwardi end. flame and synchroniz). om 18:02 to 18:27 due	55 for C/M. for C/M. W. ed at 19:38.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5 Comments on Pow About 15 MW power	r interruption		ur S/S
a) Fenchuganj 230/132 kV T02 transform b) Naogaon 13/233 kV T02 transform c) Bhaluka 132 kV bus was under sh. j) Siddirganj-Haripur 230 kV Ckt-2 ws. b) Siddirganj-Haripur 132 kV Ckt-1 swit Siddirganj-Haripur 132 kV Ckt-1 swit Siddirganj-Haripur 132 kV Ckt-1 swit J) Madaripur-Siddirgania kV Ckt-2 kv Ckt-2 j) Sharialgur 13/23 kV T2 transformer siddirgania Tangali 13/233 kV T2 transformer sid j Valuka 13/233 kV T2 transformer sid j Valuka 13/233 kV T2 transformer sid j karaulia-Haltazari 13/2 kV Ckt-2 ws.	Description former was under shut do there was under shut down to down from 09:20 to 18 as under shut down from the do not 16:15 from Is at 14:52 showing loss of 2 switched on at 15:18, was under shut down from witched on at 20:47, switched on at 20:47, switched on at 21:36. as under shut down from	own from 09:03 to 10 from 10:08 to 10:32 to 3:19 for D/W. 08:21 to 17:35 for D. shwardi end. flame and synchroniz). om 18:02 to 18:27 due	55 for C/M. for C/M. W. ed at 19:38.	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3,4,5 Comments on Pow About 15 MW power	r interruption		ur S/S
n) Fenchuganj 230/132 kV T02 transform J) Bhaluka 132 kV bus was under sh. J) Siddirganj-Haripur 230 kV Ckt-2 w. J) Siddirganj-Haripur 230 kV Ckt-2 w. J) Shardir-Ruppur 132 kV Ckt-2 J) Shariatipur 132 kV Ckt-2 J) Shariatipur 132/33 kV T-2 transform Faridpur 132/33 kV T2 transformer s J) Qaluka 132/33 kV T2 transformer s J) Paluka 132/33 kV T2 transformer s	Description former was under shut de ter was under shut do to down from 09:20 to 18 as under shut down from the do not 16:15 from Is at 14:52 showing loss of 5 switched on at 15:18. ner switched on at 15:19 was under shut down switched on at 20:47 switched on at 20:47 switched on at 21:36. as under shut down from at Baraulia.	own from 09:03 to 10 1 from 10:08 to 10:32 to 10:32 to 10:32 to 17:35 for D.W. 108:21 to 17:35 for D. shwardi end. flame and synchroniz). om 18:02 to 18:27 due	:55 for C/M. for C/M. W. ed at 19:38. b to red hot at	3) Sikalbaha 4) Bherama 5) Siddhirga	ra 410 MW. nj ST #3.4,5 Comments on Pow About 15 MW power area from 18:02 to	r interruption 18:27.	occurred under Faridpi	
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a) Fenchuganj 230/132 kV T02 transformo) Naogaon 132/33 kV T02 transformo) Dhagluan 132/33 kV T02 transformo) Dhagluan 132/33 kV T02 transformo) Dhagluan 132/33 kV T02 transformor) Dhagluan 132/33 kV T2 transformor) Naogard 132/33 kV T2 transformor) Sariothy 132/33 kV T2 transformor) Tangail 132/33 kV T4 transformor) Sariothy Naogard 132/33 kV T2 transformor) Naogard 132/33 kV T2 transformor) Naogard 132/33 kV T4 transformor Naogard 132/33 kV T4 transformor) Naogard 132/33 kV T4 transformor Naogard 132/33 kV T4 t	Description former was under shut derer was under shut derer was under shut derer was under shut derer was under shut down from 09:20 to 18 as under shut down from the do nat 16:15 from is at 14:52 showing loss 2 switched on at 15:18. mer switched on at 15:18. mer switched on at 15:18. was under shut down from the development of the d	own from 09:03 to 10 1 from 10:08 to 10:32 to 10 1 from 10:08 to 10:32 for D, where I of I o	55 for C/M. for C/M. W. ed at 19:38. e to red hot at //2019) due to c due to 33 kV	3) Sikalbaha 4) Bherama 5) Siddhirga	About 15 MW powe area from 00:28(03 About 35 MW powe area from 00:28(03 About 36 MW powe area from 04:25(03 About 45 MW powe area from 04:25(03 About 45 MW powe area from 04:25(03)	r interruption 18:27. er interruptio (05/2019) to r interruption (05/2019) to	on occurred under Faridpu on occurred under Joyde 0 00:34(03/05/2019).	ebpur S/S a S/S
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a) Fenchuganj 230/132 kV T02 transform b) Naogaon 132/33 kV T02 transform c) Bhaluka 132 kV bus was under sh. c) Siddirganj-Haripur 230 kV Ckt-2 ws c) Siddirganj-Haripur 132 kV Ckt-1 ws Summit Meghnaghat GT-2 tripped a c) Madaripur-Shariatpur 132 kV Ckt-2 ws c) Shariatpur 132/33 kV T-2 transformer c) Shariatpur 132/33 kV T-2 transformer c) Shariatpur 132/33 kV T-2 transformer c) Valuka 132/33 kV T-2 transformer c) Valuka 132/33 kV T-2 transformer p) Agraph 132/33 kV T-2 transformer c) Valuka 132/33 kV T-2 transformer c) Valuka 132/33 kV T-2 transformer c) Nahija 132/33 kV T-2 transformer c) Nahijabazar GT-8 was shut down a c) Shahijabazar GT-8 was shut down a c) Shahij	Description former was under shut do ter was under shut down at down from 09:20 to 18 as under shut down thed on at 16:15 from is at 14:52 showing loss the switched on at 15:18. mer switched on at 15:18. mer switched on at 15:18. switched on at 21:36. as under shut down from at Baraulia at 00:34(03/05/2019) for at 03:34(03/05/2019) for was under shut down from the object of the object of the switched on at 05:25(03 wwitched on at 05:25(03 wwitched on at 05:25(03 was the object of the object of the was under shut down from was shut down at 06:30 as shut down at 07:30 as shut down at 07:30 as knuder shut down at 38 kV Y-phase clamp.	own from 09:03 to 10 Inform 10:08 to 10:32: 3:19 for D/W. Inform 10:08 to 10:32: 3:19 for D/W. Inform 10:08 to 10:32: 3:19 for D/W. Inform 10:08 to 10:32: Information 10:08 Inform	55 for C/M. for C/M. W. ed at 19:38. e to red hot at //2019) due to due to 33 kV	3) Sikalbaha 4) Bherama 5) Siddhirga	About 15 MW powers from 04:25(03 About 172 MW powers from 00:28(03 About 36 MW powers from 04:25(03 About 45 MW powers from 04:25(03 About 45 MW powers from 04:25(03	r interruption 18:27. er interruption (/05/2019) to r interruption r interruption r interruption	on occurred under Faridpu on occurred under Joyde o 00:34(03/05/2019). o occurred under Mongle o 05:25(03/05/2019). o will occurred under Far	a S/S additional states of the
a) Fenchuganj 230/132 kV T02 transformo). Naogaon 132/33 kV T02 transformo). Naogaon 132/33 kV T02 transformo). Bhaluka 132 kV bus was under sh. Siddirganj-Haripur 230 kV Ckt-2 ws. Stansformor 132 kV Ckt-1 swit. Sy Madaripur-Shariapur 132 kV Ckt-1 swit. Sy Madaripur-Shariapur 132 kV Ckt-2 sy Shariapur 132/33 kV T2 transformor 33 kV loop of B-phase CT. Transformor 33 kV loop of B-phase CT. Transgormor 137 angul 13/233 kV T2 transformor 51 Valuka 132/33 kV T4 transformor 51 Valuka 132/33 kV T4 transformor PS Feeder fault and switched on 1) Sharipilizar GT-8 was shut down a) Rampura-Mogbazur 132 kV Ckt-2 word hot in tension clamp of R-phase on 1) Sharipilizar GT-8 was shut down a) Rampura-Mogbazur 132 kV Ckt-2 word 10 km 10 k	Description former was under shut do ther was under shut down the was under shut down from tohed on at 18:15 from le at 14:52 showing loss of switched on at 15:18. mer switched on at 15:18. mer switched on at 15:18. switched on at 20:47. switched on at 21:36. switched on at 21:36. switched on at 21:36. switched on at 20:47. switched on at 00:40(30/30/2019) for was under shut down fror mers tripped at 04:28(0) was under shut down fror was shut down at 06:40 vas shut down at 06:40 vas shut down at 07:32(0 eer was under shut down the switched on at 05:25(0) and the switched on at 07:32(0 eer was under shut down the switched on at 07:32(0 eer was under shut down that 33 kV Y-phase clamp. the was under shut down the switched on at 34 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 05:05(03/05/20) the was under shut down the switched on at 05:05(03/05/20) the switched	own from 09:03 to 10 from 10:08 to 10:32 to 10 from 10:08 to 10:32	55 for C/M. for C/M. W. ed at 19:38. e to red hot at //2019) due to due to 33 kV	3) Sikalbaha 4) Bherama 5) Siddhirga	About 15 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area.	r interruption 18:27. er interruption (/05/2019) to r interruption r interruption r interruption	on occurred under Faridpu on occurred under Joyde o 00:34(03/05/2019). o occurred under Mongle o 05:25(03/05/2019). o will occurred under Far	ebpur S/S a S/S ridpur S/S
Fenchuganj 230/132 kV T02 transform Naogaon 132/33 kV T02 transform Bhaluka 132 kV bus was under sh. Siddirganj-Haripur 230 kV Ckt-2 w. J shwardi-Ruppur 132 kV Ckt-1 swit Summit Meghraghat G1-2 tripped a Wadarpur-Sanaripur 132 kV Ckt-1 swit Nadarpur-Sanaripur 132 kV Ckt-1 swit Shariatpur 132/33 kV T-2 transformer 33 kV loop of B-phase CT. Tangali 132/33 kV T2 transformer 33 kV loop of B-phase CT. Tangali 132/33 kV T4 transformer 51 Valuka 132/33 kV T4 transformer 51 Valuka 132/33 kV T4 transformer 61 August 132/33 kV T4 transformer 61 August 132/33 kV T4 transformer BS feeder fault and switched on 18 August 132/33 kV T4 transformer 18 Shahijbazar G1-8 was shut down a Rampura-Mogbazar 132 kV Ckt-2 or-14 (130/35/2019) for CM. Saidpur-Purbasadpur 132 kV Ckt-2 or-15 (130/35/2019) for DW. Faridpur 132/33 kV T1 transformer fault of WZPDCL and Saidpur-Purbasadpur 132 kV Ckt-2 or-50(30/35/2019) for DW. Faridpur 132/33 kV T1 transformer KI Stanaformer fault of WZPDCL and Saidpur-Purbasadpur 132 kV Ckt-2 or-50(30/35/2019) for DW. Faridpur 132/33 kV T1 transformer KI DS loop. Daudkandi 132/33 kV T1 transformer WCT to DS loop. Daudkandi 132/33 kV T1 transformer 8 Lbernard kVDC Block-1 was sh	Description former was under shut do ther was under shut down the was under shut down from tohed on at 18:15 from le at 14:52 showing loss of switched on at 15:18. mer switched on at 15:18. mer switched on at 15:18. switched on at 20:47. switched on at 21:36. switched on at 21:36. switched on at 21:36. switched on at 20:47. switched on at 00:40(30/30/2019) for was under shut down fror mers tripped at 04:28(0) was under shut down fror was shut down at 06:40 vas shut down at 06:40 vas shut down at 07:32(0 eer was under shut down the switched on at 05:25(0) and the switched on at 07:32(0 eer was under shut down the switched on at 07:32(0 eer was under shut down that 33 kV Y-phase clamp. the was under shut down the switched on at 34 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 05:05(03/05/20) the was under shut down the switched on at 05:05(03/05/20) the switched	own from 09:03 to 10 from 10:08 to 10:32 to 10 from 10:08 to 10:32	55 for C/M. for C/M. W. ed at 19:38. e to red hot at //2019) due to due to 33 kV	3) Sikalbaha 4) Bherama 5) Siddhirga	About 15 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area.	r interruption 18:27. er interruption (/05/2019) to r interruption r interruption r interruption	on occurred under Faridpu on occurred under Joyde o 00:34(03/05/2019). o occurred under Mongle o 05:25(03/05/2019). o will occurred under Far	ebpur S/S a S/S ridpur S/S
b) Fenchuganj 230/132 kV T02 transform J Naogaon 132/33 kV T02 transform J Bhaluka 132 kV bus was under sh. J Siddirganj-Haripur 230 kV Ckt-2 ws. J Siddirganj-Haripur 230 kV Ckt-2 ws. J Shavardi-Ruppur 132 kV Ckt-1 swit Summit Meghmaghat G1-2 tipped a Wadarjur-Sharipur 132 kV Ckt-2 was 132/33 kV T2 transformer 33 kV toop of B-phase CT. Trangal 132/33 kV T2 transformer 33 kV toop of B-phase CT. Trangal 132/33 kV T4 transformer 51 Valuka 132/33 kV T4 transformer 51 Valuka 132/33 kV T4 transformer 51 Nagada 132/33 kV T4 transformer 18 Federe fault and switched on 19 Joshphipura G1-5 was shut down a 18 Rampura-Mogbazar 132 kV Ckt-2 word hot in tension clamp of R-phase CT. The Standard Standa	Description former was under shut do ther was under shut down the was under shut down from tohed on at 18:15 from le at 14:52 showing loss of switched on at 15:18. mer switched on at 15:18. mer switched on at 15:18. switched on at 20:47. switched on at 21:36. switched on at 21:36. switched on at 21:36. switched on at 20:47. switched on at 00:40(30/30/2019) for was under shut down fror mers tripped at 04:28(0) was under shut down fror was shut down at 06:40 vas shut down at 06:40 vas shut down at 07:32(0 eer was under shut down the switched on at 05:25(0) and the switched on at 07:32(0 eer was under shut down the switched on at 07:32(0 eer was under shut down that 33 kV Y-phase clamp. the was under shut down the switched on at 34 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 05:05(03/05/20) the was under shut down the switched on at 05:05(03/05/20) the switched	own from 09:03 to 10 from 10:08 to 10:32 to 10 from 10:08 to 10:32	55 for C/M. for C/M. W. ed at 19:38. e to red hot at //2019) due to due to 33 kV	3) Sikalbaha 4) Bherama 5) Siddhirga	About 15 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area.	r interruption 18:27. er interruption (/05/2019) to r interruption r interruption r interruption	on occurred under Faridpu on occurred under Joyde o 00:34(03/05/2019). o occurred under Mongle o 05:25(03/05/2019). o will occurred under Far	ebpur S/S a S/S ridpur S/S
p) Fenchuganj 230/132 kV T02 transform) Naogaon 132/33 kV T02 transform) Rhaluka 132 kV bus was under sh.) Siddirganj-Haripur 230 kV Ckt-2 w) Ishwardi-Ruppur 132 kV Ckt-1 swit) Shariatipur 132 kV Ckt-1 swit) Madripur-Shariatpur 132 kV Ckt-2 swit) Shariatipur 132/33 kV T 2 transformer 33 kV loop of B-phase CT. Tangali 132/33 kV T4 transformer si) Valuka 132/33 kV T4 transformer si) Valuka 132/33 kV T4 transformer si) Valuka 132/33 kV T4 transformer si) Joydebpur 132/33 kV T4 transformer si) Sharipiazar GT-E was shut down a) Sampura-Mogbazar 132 kV Ckt-2 or-15 (2003/16) kV T1 kT T1	Description former was under shut do ther was under shut down the was under shut down from tohed on at 18:15 from le at 14:52 showing loss of switched on at 15:18. mer switched on at 15:18. mer switched on at 15:18. switched on at 20:47. switched on at 21:36. switched on at 21:36. switched on at 21:36. switched on at 20:47. switched on at 00:40(30/30/2019) for was under shut down fror mers tripped at 04:28(0) was under shut down fror was shut down at 06:40 vas shut down at 06:40 vas shut down at 07:32(0 eer was under shut down the switched on at 05:25(0) and the switched on at 07:32(0 eer was under shut down the switched on at 07:32(0 eer was under shut down that 33 kV Y-phase clamp. the was under shut down the switched on at 34 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 03 kV Y-phase clamp. the was under shut down the switched on at 05:05(03/05/20) the was under shut down the switched on at 05:05(03/05/20) the switched	own from 09:03 to 10 from 10:08 to 10:32 to 10 from 10:08 to 10:32	55 for C/M. for C/M. W. ed at 19:38. e to red hot at //2019) due to due to 33 kV	3) Sikalbaha 4) Bherama 5) Siddhirga	About 15 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area from 04:25(03 About 45 MW power area.	r interruption 18:27. er interruption (/05/2019) to r interruption r interruption r interruption	on occurred under Faridpu on occurred under Joyde o 00:34(03/05/2019). o occurred under Mongle o 05:25(03/05/2019). o will occurred under Far	a S/S ridpur S/S
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