

Darbhanga-Motihari Transmission Company Limited

SCHEDULE I

AC TRANSMISSION LINE/ ICT/ STATIC VAR COMPENSATOR/ SERIES COMPENSATOR/ HVDC (BACK-TO-BACK STATIONS AND BI-POLE LINKS)/ LINE RECTORS/ BUS REACTORS OUTAGE DETAILS FOR THE MONTH OF AUG -2024

Element name	Outage	Restoration	Duration of Outage Attributable to				Reason Of Outage	% Availability
	Date & Time	Date & Time	Inter-state transmission Licensee (Hrs:Min)	Others (Hrs:Min)	System constraint/ Natural calamity/ Militancy (Hrs:Min)	Deemed Available (Hrs:Min)		
400 KV Darbhanga - Muzaffarpur circuit - 1	NIL TRIPPING							100%
400 KV Darbhanga - Muzaffarpur circuit - 2	NIL TRIPPING							
400/220KV 500MVA ICT No.1	NIL TRIPPING							
400/220KV 500MVA ICT No.2	NIL TRIPPING							
Darbhanga 125 MVar Bus reactor-1	8/4/2024 20:15	8/5/2024 5:38				09:23	For Bus voltage regulation.	
Darbhanga 125 MVar Bus reactor-1	8/18/2024 21:26	8/20/2024 5:33				32:07	For Bus voltage regulation.	
Darbhanga 125 MVar Bus reactor-1	8/24/2024 19:50	8/31/2024 23:59				172:09	For Bus voltage regulation.	
Darbhanga 125 MVar Bus reactor-2	8/4/2024 20:18	8/18/2024 6:04				321:46	For Bus voltage regulation.	
Darbhanga 125 MVar Bus reactor-2	8/18/2024 21:28	8/20/2024 7:40				34:12	For Bus voltage regulation.	
Darbhanga 125 MVar Bus reactor-2	8/30/2024 20:49	8/31/2024 23:59				27:10	For Bus voltage regulation.	
400 kV Motihari - Barh Circuit - 1	NIL TRIPPING							
400 kV Motihari - Barh Circuit - 2	NIL TRIPPING							

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400 kV Motihari - Gorakhpur Circuit - 1	NIL TRIPPING						
400 KV Motihari - Gorakhpur Circuit - 2	11/8/2024 7:39	11/8/2024 17:23		09:44			DMTCL Line Tripped in Zone-1, Y-Phase Fault- 3.72KA, Fault Distance - 85.2KM (Line Outage is at RTMC judicial).
400KV 80MVAR Line Reactor No.1	NIL TRIPPING						
400KV 80MVAR Line Reactor No.2	NIL TRIPPING						
400/132KV 200MVA ICT No.1	NIL TRIPPING						
400/132KV 200MVA ICT No.2	NIL TRIPPING						
Motihari 125MVAR Bus Reactor No.1	8/4/2024 19:25	8/5/2024 5:41				10:16	For Bus voltage regulation.
Motihari 125MVAR Bus Reactor No.1	8/5/2024 22:34	8/18/2024 5:56				295:22	For Bus voltage regulation.
Motihari 125MVAR Bus Reactor No.1	8/23/2024 22:10	8/27/2024 6:19				80:09	For Bus voltage regulation.
Motihari 125MVAR Bus Reactor No.1	8/30/2024 19:53	8/31/2024 23:59				28:06	For Bus voltage regulation.
Motihari 125MVAR Bus Reactor No.2	8/4/2024 19:28	8/6/2024 6:03				34:35	For Bus voltage regulation.
Motihari 125MVAR Bus Reactor No.2	8/18/2024 19:39	8/20/2024 5:36				33:57	For Bus voltage regulation.
Motihari 125MVAR Bus Reactor No.2	8/24/2024 19:51	8/31/2024 23:59				172:08	For Bus voltage regulation.

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SCHEDULE II

ELEMENTS WHERE RESTORATION TIME HAS EXCEEDED THE STANDARDS SPECIFIED IN REGULATION 5 (B).

Element Name	Restoration time as specified in Regulation 5 (b) (in days)	Actual restoration time (in days)
Nil	Nil	NIL

SCHEDULE III

DETAILS OF COMPENSATION PAID BY THE INTER-STATE TRANSMISSION LICENSEE

Element Name	Violation of Regulation 5 (a)		Violation of Regulation 5(b)		Compensation paid (in ₹)
	% Availability prescribed	Actual % paid (in Rs) Availability	Restoration time prescribed (in days)	Actual restoration time (in days)	
Nil	Nil	NIL	Nil	Nil	NIL