

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/CT	Description (Length/Nos./MVA/MVAyr/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency		
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)	
1	WR2L1	400KV SATPURA-ITARSI	79.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		<b>400KV SATPURA-ITARSI Total</b>																								
2	WR2L2	400KV ITARSI-INDORE(MP) 1	207.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		<b>400KV ITARSI-INDORE(MP) 1 Total</b>																								
3	WR2L3	400KV ITARSI-INDORE(MP) 2	214.00	WR-II	-	02-02-2022	02:20	03-02-2022	00:02	-	-	-	-	-	-	-	-	0.00	0.00	0.00	21.70	-	-	-	WRPC	100.00%
		<b>400KV ITARSI-INDORE(MP) 2 Total</b>																0.00	0.00	0.00	21.70					
4	WR2L4	400KV INDORE(MP)-ASOJ 1	289.00	WR-II	-	01-02-2022	11:04	01-02-2022	19:16	-	-	-	-	-	-	-	-	8.20	0.00	0.00	0.00	-	-	-	WRPC	98.78%
		<b>400KV INDORE(MP)-ASOJ 1 Total</b>																8.20	0.00	0.00	0.00					
5	WR2L5	400KV INDORE(MP)-ASOJ 2	273.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV INDORE(MP)-ASOJ 2 Total</b>																0.00	0.00	0.00	0.00					
6	WR2L6	400KV VINDHYACHAL-JABALPUR 1	360.00	WR-II	-	01-02-2022	12:43	01-02-2022	16:48	-	-	-	-	-	-	-	-	4.08	0.00	0.00	0.00	-	-	-	WRPC	99.39%
		<b>400KV VINDHYACHAL-JABALPUR 1 Total</b>																4.08	0.00	0.00	0.00					
7	WR2L7	400KV VINDHYACHAL-JABALPUR 2	360.00	WR-II	-	08-02-2022	09:56	08-02-2022	20:34	-	-	-	-	-	-	-	-	0.00	0.00	0.00	10.63	-	-	-	WRPC	100.00%
		<b>400KV VINDHYACHAL-JABALPUR 2 Total</b>																0.00	0.00	0.00	10.63					
8	WR2L8	400KV JABALPUR-ITARSI 1	232.00	WR-II	-	27-02-2022	00:03	27-02-2022	00:03	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV JABALPUR-ITARSI 1 Total</b>																0.00	0.00	0.00	0.00					
9	WR2L9	400KV JABALPUR-ITARSI 2	232.00	WR-II	-	01-02-2022	15:27	01-02-2022	18:36	-	-	-	-	-	-	-	-	0.00	0.00	3.15	0.00	-	-	-	WRPC	100.00%
		<b>400KV JABALPUR-ITARSI 2 Total</b>																0.00	0.00	3.15	0.00					
10	WR2L10	400KV GANDHAR-DEHGAM 1	157.00	WR-II	-	03-02-2022	06:50	03-02-2022	07:46	-	-	-	-	-	-	-	-	0.00	0.93	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV GANDHAR-DEHGAM 1 Total</b>																0.00	0.93	0.00	0.00					
10	WR2L10	400KV GANDHAR-DEHGAM 1	157.00	WR-II	-	16-02-2022	06:41	16-02-2022	08:21	-	-	-	-	-	-	-	-	0.00	0.00	1.67	0.00	-	-	-	WRPC	100.00%
		<b>400KV GANDHAR-DEHGAM 1 Total</b>																0.00	0.93	1.67	0.00					
11	WR2L11	400KV GANDHAR-DEHGAM 2	157.00	WR-II	-	15-02-2022	08:23	15-02-2022	08:49	-	-	-	-	-	-	-	-	0.00	0.43	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV GANDHAR-DEHGAM 2 Total</b>																0.00	0.43	0.00	0.00					
12	WR2L12	400KV VINDHYACHAL-SASAN	21.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV VINDHYACHAL-SASAN Total</b>																0.00	0.00	0.00	0.00					
13	WR2L13	400KV SASAN-REWA(Pooling)	206.50	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV SASAN-REWA(Pooling) Total</b>																0.00	0.00	0.00	0.00					
14	WR2L14	400KV REWA(Pooling)-JABALPUR 1	244.00	WR-II	-	12-02-2022	16:08	12-02-2022	18:12	-	-	-	-	-	-	-	-	2.07	0.00	0.00	0.00	-	-	-	WRPC	99.69%
		<b>400KV REWA(Pooling)-JABALPUR 1 Total</b>																2.07	0.00	0.00	0.00					
15	WR2L15	400KV VINDHYACHAL-REWA(Pooling)	187.90	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV VINDHYACHAL-REWA(Pooling) Total</b>																0.00	0.00	0.00	0.00					
16	WR2L16	400KV REWA(Pooling)-JABALPUR 2	244.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV REWA(Pooling)-JABALPUR 2 Total</b>																0.00	0.00	0.00	0.00					
17	WR2L17	400KV JABALPUR-ITARSI 3	234.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV JABALPUR-ITARSI 3 Total</b>																0.00	0.00	0.00	0.00					
18	WR2L18	400KV JABALPUR-ITARSI 4	234.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV JABALPUR-ITARSI 4 Total</b>																0.00	0.00	0.00	0.00					
19	WR2L19	400KV ITARSI-KHANDWA 1	196.64	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV ITARSI-KHANDWA 1 Total</b>																0.00	0.00	0.00	0.00					
20	WR2L20	400KV ITARSI-KHANDWA 2	196.64	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV ITARSI-KHANDWA 2 Total</b>																0.00	0.00	0.00	0.00					
21	WR2L21	400KV KHANDWA-DHULE 1	261.78	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	WRPC	100.00%
		<b>400KV KHANDWA-DHULE 1 Total</b>																0.00	0.00	0.00	0.00					

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						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
22	WR2L22	400KV KHANDWA-DHULE 2 400KV KHANDWA-DHULE 2 Total	261.78	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
23	WR2L23	400KV GANDHAR-SUGEN	57.00	WR-II	-	01-02-2022	10:44	04-02-2022	19:55	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
23	WR2L23	400KV GANDHAR-SUGEN 400KV GANDHAR-SUGEN Total	57.00	WR-II	-	17-02-2022	09:56	18-02-2022	19:47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
24	WR2L24	400KV SUGEN-VAPI 400KV SUGEN-VAPI Total	110.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
25	WR2L25	400KV GANDHAR(NTPC)-GANDHAR(GTEC) 400KV GANDHAR(NTPC)-GANDHAR(GTEC) Total	13.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
26	WR2L26	220KV GANDHAR-HALDARWA 1 220KV GANDHAR-HALDARWA 1 Total	13.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
27	WR2L27	220KV GANDHAR-HALDARWA 2 220KV GANDHAR-HALDARWA 2 Total	13.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
28	WR2L28	220KV KAWAS-NAVSARI(GIS) 1 220KV KAWAS-NAVSARI(GIS) 1 Total	58.15	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
29	WR2L29	220KV KAWAS-NAVSARI(GIS) 2 220KV KAWAS-NAVSARI(GIS) 2 Total	58.15	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
30	WR2L30	220KV NAVSARI(GIS)-NAVSARI 1	31.33	WR-II	-	02-02-2022	07:46	02-02-2022	08:22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
30	WR2L30	220KV NAVSARI(GIS)-NAVSARI 1 220KV NAVSARI(GIS)-NAVSARI 1 Total	31.33	WR-II	-	21-02-2022	17:45	21-02-2022	20:23	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
31	WR2L31	220KV NAVSARI(GIS)-NAVSARI 2 220KV NAVSARI(GIS)-NAVSARI 2 Total	31.33	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
32	WR2L32	220KV KAWAS-NAV 1 220KV KAWAS-NAV 1 Total	37.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
33	WR2L33	220KV KAWAS-NAV 2 220KV KAWAS-NAV 2 Total	37.00	WR-II	-	31-01-2022	17:58	02-02-2022	12:25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
34	WR2L34	220KV KAWAS-HALDARWA 1 220KV KAWAS-HALDARWA 1 Total	81.00	WR-II	-	22-02-2022	06:51	22-02-2022	18:26	1	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.28%
35	WR2L35	220KV KAWAS-HALDARWA 2 220KV KAWAS-HALDARWA 2 Total	81.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
36	WR2L36	220KV KAKRAPAR-HALDARWA 1	74.00	WR-II	-	03-02-2022	10:11	03-02-2022	18:20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.79%
36	WR2L36	220KV KAKRAPAR-HALDARWA 1 220KV KAKRAPAR-HALDARWA 1 Total	74.00	WR-II	-	03-02-2022	18:20	03-02-2022	19:36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.79%
37	WR2L37	220KV KAKRAPAR-HALDARWA 2	74.00	WR-II	-	04-02-2022	09:05	04-02-2022	17:20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.77%
37	WR2L37	220KV KAKRAPAR-HALDARWA 2 220KV KAKRAPAR-HALDARWA 2 Total	74.00	WR-II	-	04-02-2022	17:20	04-02-2022	18:10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.77%
38	WR2L38	220KV KAKRAPAR-NAV 1 220KV KAKRAPAR-NAV 1 Total	43.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
39	WR2L39	220KV KAKRAPAR-NAV 2 220KV KAKRAPAR-NAV 2 Total	43.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
40	WR2L40	220KV KAKRAPAR-VAPI 1 220KV KAKRAPAR-VAPI 1 Total	117.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
41	WR2L41	220KV KAKRAPAR-VAPI 2 220KV KAKRAPAR-VAPI 2 Total	117.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
42	WR2L42	400KV VINDHYACHAL-SATNA 1 400KV VINDHYACHAL-SATNA 1 Total	267.00	WR-II	-	09-02-2022	10:19	17-02-2022	02:43	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
43	WR2L43	400KV VINDHYACHAL-SATNA 2 400KV VINDHYACHAL-SATNA 2 Total	267.00	WR-II	-	09-02-2022	10:20	17-02-2022	02:51	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
44	WR2L44	400KV VINDHYACHAL-SATNA 3	258.31	WR-II	-	19-02-2022	09:23	25-02-2022	20:11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	99.02%
44	WR2L44	400KV VINDHYACHAL-SATNA 3 400KV VINDHYACHAL-SATNA 3 Total	258.31	WR-II	-	25-02-2022	20:42	26-02-2022	03:17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	99.02%

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						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
45	WR2L45	400kV VINDHYACHAL-SATNA 4	258.31	WR-II	-	02-02-2022	10:08	05-02-2022	19:09	-	-	-	-	-	-	0.00	0.00	0.00	81.02	-	-	-	LINE H/T FOR S/D AVAILED BY NTPC FOR Annual Bay Maintenance and Testing of Main Bay (Bay No. 32)	WRPC	100.00%
45	WR2L45	400kV VINDHYACHAL-SATNA 4	258.31	WR-II	-	19-02-2022	09:23	25-02-2022	20:13	-	-	-	-	-	-	0.00	0.00	0.00	154.83	-	-	-	LINE H/T FOR THDC TOWER DIVERSION WORKS Proposed by Vindhychal TLM- Simultaneous outage of 400KV VINDHYACHAL-SATNA 3&4 required for Erection and Stringing work on Continuous basis	WRPC	100.00%
46	WR2L46	<b>400kV VINDHYACHAL-SATNA 4 Total</b>														0.00	0.00	0.00	235.85						
		400kV SATNA-BINA 1	276.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SATNA-BINA 1 Total</b>														0.00	0.00	0.00	0.00						
47	WR2L47	400kV SATNA-BINA 2	276.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SATNA-BINA 2 Total</b>														0.00	0.00	0.00	0.00						
48	WR2L48	400kV BINA-BINA(MP) 1	0.74	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV BINA-BINA(MP) 1 Total</b>														0.00	0.00	0.00	0.00						
49	WR2L49	400kV BINA-BINA(MP) 2	0.74	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV BINA-BINA(MP) 2 Total</b>														0.00	0.00	0.00	0.00						
50	WR2L50	765kV BINA-GWALIOR 1	234.93	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>765kV BINA-GWALIOR 1 Total</b>														0.00	0.00	0.00	0.00						
51	WR2L51	400kV SATNA-BINA 4	272.59	WR-II	-	08-02-2022	18:50	08-02-2022	18:50	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	LINE A/R SUCCESSFUL ON R PHASE TO E/F: SATNA END: F/L=221.4KM, F/C=1.66KA AND BINA END: F/L=27.4KM, F/C=9.5KA	WRPC	99.54%
51	WR2L51	400kV SATNA-BINA 4	272.59	WR-II	-	08-02-2022	19:26	08-02-2022	19:26	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	LINE A/R SUCCESSFUL ON R PHASE TO E/F: SATNA END: F/L=238.4KM, F/C=1.9KA AND BINA END: F/L=27.2KM, F/C=9.7KA	WRPC	99.54%
51	WR2L51	400kV SATNA-BINA 4	272.59	WR-II	-	10-02-2022	13:22	10-02-2022	16:27	1	-	-	-	-	0.13	3.08	0.00	0.00	0.00	1	N	-0.87	LINE H/T ON EMERGENCY BASIS TO REPLACE FLASHOVER INSULATOR STRING AT LOC. NO. 645	WRPC	99.54%
		<b>400kV SATNA-BINA 4 Total</b>														3.08	0.00	0.00	0.00						
52	WR2L52	400kV SATNA-SAGAR(MP) 1	199.35	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SATNA-SAGAR(MP) 1 Total</b>														0.00	0.00	0.00	0.00						
53	WR2L53	400kV SAGAR(MP)-BINA 1	74.64	WR-II	-	07-02-2022	12:26	07-02-2022	19:09	-	-	-	-	-	-	0.00	0.00	0.00	6.72	-	-	-	LINE H/T FOR S/D TAKEN BY MPPTCL FOR AMP WORKS IN THEIR LILO PORTION OF LINE	WRPC	100.00%
		<b>400kV SAGAR(MP)-BINA 1 Total</b>														0.00	0.00	0.00	6.72						
54	WR2L54	400kV BINA-SHUJALPUR 1	199.94	WR-II	-	11-02-2022	05:29	11-02-2022	05:29	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	LINE A/R SUCCESSFUL ON B PHASE TO E/F: BINA END: F/L=156.2KM, F/C=2.7KA AND SHUJALPUR END: F/L=52.39KM, F/C=5.39KA	WRPC	99.42%
54	WR2L54	400kV BINA-SHUJALPUR 1	199.94	WR-II	-	12-02-2022	03:09	12-02-2022	03:09	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	LINE A/R SUCCESSFUL ON B PHASE TO E/F: BINA END: F/L=151.8KM, F/C=2.5KA AND SHUJALPUR END: F/L=52.78KM, F/C=5.38KA	WRPC	99.42%
54	WR2L54	400kV BINA-SHUJALPUR 1	199.94	WR-II	-	13-02-2022	11:22	13-02-2022	15:18	1	-	-	-	-	0.16	3.93	0.00	0.00	0.00	1	N	-0.84	LINE H/T ON EMERGENCY BASIS TO REPLACE FLASHOVER INSULATOR AT LOC. NO.404	WRPC	99.42%
54	WR2L54	400kV BINA-SHUJALPUR 1	199.94	WR-II	-	22-02-2022	09:39	22-02-2022	20:20	-	-	-	-	-	-	0.00	0.00	0.00	10.68	-	-	-	LINE H/T-Simultaneous outage of 400kV Bina-Shujalpur-1 & 2 for Stringing Work of under construction 400KV D/C Bhand-Guna T/L btwn Loc No 17 & 18	WRPC	99.42%
54	WR2L54	400kV BINA-SHUJALPUR 1	199.94	WR-II	-	27-02-2022	11:22	27-02-2022	20:31	-	-	-	-	-	-	0.00	0.00	0.00	9.15	-	-	-	LINE H/T-Simultaneous outage of 400kV Bina-Shujalpur-1 & 2 for Stringing Work of under construction 400KV D/C Bhand-Guna T/L btwn Loc No 17 & 18	WRPC	99.42%
		<b>400kV BINA-SHUJALPUR 1 Total</b>														3.93	0.00	0.00	19.83						
55	WR2L55	400kV BINA-SHUJALPUR 2	199.94	WR-II	-	22-02-2022	10:10	22-02-2022	20:25	-	-	-	-	-	-	0.00	0.00	0.00	10.25	-	-	-	LINE H/T-Simultaneous outage of 400kV Bina-Shujalpur-1 & 2 for Stringing Work of under construction 400KV D/C Bhand-Guna T/L btwn Loc No 17 & 18	WRPC	100.00%
55	WR2L55	400kV BINA-SHUJALPUR 2	199.94	WR-II	-	27-02-2022	11:24	27-02-2022	20:33	-	-	-	-	-	-	0.00	0.00	0.00	9.15	-	-	-	LINE H/T-Simultaneous outage of 400kV Bina-Shujalpur-1 & 2 for Stringing Work of under construction 400KV D/C Bhand-Guna T/L btwn Loc No 17 & 18	WRPC	100.00%
		<b>400kV BINA-SHUJALPUR 2 Total</b>														0.00	0.00	0.00	19.40						
56	WR2L56	400kV SHUJALPUR-NAGDA 1	152.23	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SHUJALPUR-NAGDA 1 Total</b>														0.00	0.00	0.00	0.00						
57	WR2L57	400kV SHUJALPUR-NAGDA 2	152.23	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SHUJALPUR-NAGDA 2 Total</b>														0.00	0.00	0.00	0.00						
58	WR2L58	400kV NAGDA-DEHGAM 2	331.44	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV NAGDA-DEHGAM 2 Total</b>														0.00	0.00	0.00	0.00						
59	WR2L59	400kV NAGDA-DEHGAM 1	331.44	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV NAGDA-DEHGAM 1 Total</b>														0.00	0.00	0.00	0.00						
60	WR2L60	400kV SEONI-KHANDWA 1	351.73	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SEONI-KHANDWA 1 Total</b>														0.00	0.00	0.00	0.00						
61	WR2L61	400kV SEONI-KHANDWA 2	351.73	WR-II	-	11-02-2022	13:31	11-02-2022	16:00	-	-	-	-	-	-	2.48	0.00	0.00	0.00	-	-	-	LINE H/T ON EMERGENCY BASIS FOR FIXING MISISNG NUT AT LOC. 182. OUTAGE AVAILED BY WR-1	WRPC	99.63%
		<b>400kV SEONI-KHANDWA 2 Total</b>														2.48	0.00	0.00	0.00						
62	WR2L62	400kV KHANDWA-RAJGARH 2	220.59	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV KHANDWA-RAJGARH 2 Total</b>														0.00	0.00	0.00	0.00						
63	WR2L63	400kV SARDAR SAROVAR-RAJGARH 1(LILO)	4.01	WR-II	-	03-02-2022	08:43	03-02-2022	19:36	-	-	-	-	-	-	0.00	0.00	0.00	10.88	-	-	-	LINE H/T FOR S/D TAKEN BY MPPTCL FOR AMP WORKS IN THEIR PORTION OF LINE	WRPC	100.00%
		<b>400kV SARDAR SAROVAR-RAJGARH 1(LILO) Total</b>														0.00	0.00	0.00	10.88						
64	WR2L64	400kV SARDAR SAROVAR-RAJGARH 2(LILO)	4.01	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV SARDAR SAROVAR-RAJGARH 2(LILO) Total</b>														0.00	0.00	0.00	0.00						
65	WR2L65	400kV RAJGARH-BADNAWAR 1(LILO)	4.12	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV RAJGARH-BADNAWAR 1(LILO) Total</b>														0.00	0.00	0.00	0.00						
66	WR2L66	400kV RAJGARH-BADNAWAR 2(LILO)	4.12	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV RAJGARH-BADNAWAR 2(LILO) Total</b>														0.00	0.00	0.00	0.00						
67	WR2L67	400kV KHANDWA-KHARGONE(NTPC)	75.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV KHANDWA-KHARGONE(NTPC) Total</b>														0.00	0.00	0.00	0.00						

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVar/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
68	WR2L68	400KV KHARGONE(NTPC)-RAJGARH 400KV KHARGONE(NTPC)-RAJGARH Total	146.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
69	WR2L69	220KV VAPI-MAGARWADA 1 220KV VAPI-MAGARWADA 1 Total	25.71	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
70	WR2L70	220KV VAPI-MAGARWADA 2 220KV VAPI-MAGARWADA 2 Total	25.71	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
71	WR2L71	220KV VAPI-KHARADPARA 1 220KV VAPI-KHARADPARA 1 Total	29.66	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
72	WR2L72	220KV VAPI-BHILOSA 220KV VAPI-BHILOSA Total	28.35	WR-II	-	22-02-2022	12:32	22-02-2022	19:08	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
73	WR2L73	220KV BHILOSA-KHARADPARA 220KV BHILOSA-KHARADPARA Total	1.61	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
74	WR2L74	765KV BINA-GWALIOR 2 765KV BINA-GWALIOR 2 Total	233.65	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
75	WR2L75	765KV SEONI-BINA 1 765KV SEONI-BINA 1 Total	292.05	WR-II	-	09-02-2022	11:15	09-02-2022	11:15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
76	WR2L76	400KV DAMOH-BHOPAL 1 400KV DAMOH-BHOPAL 1 Total	214.47	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
77	WR2L77	400KV DAMOH-BHOPAL 2 400KV DAMOH-BHOPAL 2 Total	213.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
78	WR2L78	220KV VAPI-VAGCHHIPA 1 220KV VAPI-VAGCHHIPA 1 Total	10.00	WR-II	-	01-02-2022	13:32	01-02-2022	19:30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	99.11%
79	WR2L79	220KV VAGCHHIPA-KHADOLI 220KV VAGCHHIPA-KHADOLI Total	19.70	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
80	WR2L80	220KV VAPI-VAGCHHIPA 2 220KV VAPI-VAGCHHIPA 2 Total	10.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
81	WR2L81	220KV VAGCHHIPA-SAYALI 220KV VAGCHHIPA-SAYALI Total	9.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
82	WR2L82	220KV SAYALI-KHADOLI 220KV SAYALI-KHADOLI Total	12.24	WR-II	-	10-02-2022	11:42	10-02-2022	18:47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.95%
82	WR2L82	220KV SAYALI-KHADOLI 220KV SAYALI-KHADOLI Total	12.24	WR-II	-	14-02-2022	18:19	14-02-2022	19:19	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.95%
83	WR2L83	400KV DAMOH-BIRSINGHPUR 1 400KV DAMOH-BIRSINGHPUR 1 Total	228.47	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
84	WR2L84	400KV DAMOH-BIRSINGHPUR 2 400KV DAMOH-BIRSINGHPUR 2 Total	228.47	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
85	WR2L85	400KV DEHGAM-PIRANA 1 400KV DEHGAM-PIRANA 1 Total	46.66	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
86	WR2L86	400KV DEHGAM-NICOL 400KV DEHGAM-NICOL Total	13.29	WR-II	-	06-02-2022	08:19	06-02-2022	15:21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
87	WR2L87	400KV NICOL-PIRANA 400KV NICOL-PIRANA Total	33.37	WR-II	-	05-02-2022	08:37	05-02-2022	17:27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
88	WR2L88	400KV MUNDRA-BHACHAU 1 400KV MUNDRA-BHACHAU 1 Total	99.47	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
89	WR2L89	400KV MUNDRA-BHACHAU 2 400KV MUNDRA-BHACHAU 2 Total	99.47	WR-II	-	17-02-2022	08:45	17-02-2022	16:50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
90	WR2L90	400KV BHACHAU-RANCHHODPURA 1 400KV BHACHAU-RANCHHODPURA 1 Total	282.86	WR-II	-	05-02-2022	06:44	05-02-2022	06:44	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
91	WR2L91	400KV BHACHAU-RANCHHODPURA 2 400KV BHACHAU-RANCHHODPURA 2 Total	282.86	WR-II	-	01-02-2022	05:04	01-02-2022	05:04	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
92	WR2L92	400KV MUNDRA-BHACHAU 3 400KV MUNDRA-BHACHAU 3 Total	122.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
93	WR2L93	400KV BHACHAU-LIMBDI 400KV BHACHAU-LIMBDI Total	219.60	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
94	WR2L94	400KV MUNDRA-BHACHAU 4 400KV MUNDRA-BHACHAU 4 Total	122.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
95	WR2L95	400KV BHACHAU-HALVAD 400KV BHACHAU-HALVAD Total	128.20	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
96	WR2L96	400KV HALVAD-LIMBDI 400KV HALVAD-LIMBDI Total	92.13	WR-II	-	04-02-2022	10:57	04-02-2022	19:40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.70%
96	WR2L96	400KV HALVAD-LIMBDI 400KV HALVAD-LIMBDI Total	92.13	WR-II	-	04-02-2022	19:40	04-02-2022	20:34	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.70%
97	WR2L97	765KV SATNA-BINA 1	274.16	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/CT	Description (Length/Nos./MVA/MVar/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
98	WR2L98	<b>765kV SATNA-BINA 1 Total</b> 765kV SATNA-BINA 2	275.64	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
99	WR2L99	<b>765kV SATNA-BINA 2 Total</b> 765kV BINA-INDORE(Pooling) 1	311.81	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
100	WR2L100	<b>765kV BINA-INDORE(Pooling) 1 Total</b> 400kV GANDHAR-NAVSARI(GIS) 2	102.15	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
101	WR2L101	<b>400kV GANDHAR-NAVSARI(GIS) 2 Total</b> 400kV GANDHAR-NAV(GETCO)	96.62	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
102	WR2L102	<b>400kV GANDHAR-NAV(GETCO) Total</b> 400kV NAVSARI(GIS)-VAV(GETCO)	7.23	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
103	WR2L103	<b>400kV NAVSARI(GIS)-VAV(GETCO) Total</b> 400kV MUNDRA-JETPUR 1	336.74	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
104	WR2L104	<b>400kV MUNDRA-JETPUR 1 Total</b> 400kV MUNDRA-JETPUR 2	336.74	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
105	WR2L105	<b>400kV MUNDRA-JETPUR 2 Total</b> 400kV VINDHYACHAL(NTPC)-VINDHYACHAL(Pooling) 1	28.55	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
106	WR2L106	<b>400kV VINDHYACHAL(NTPC)-VINDHYACHAL(Pooling) 1 Total</b> 400kV VINDHYACHAL(NTPC)-VINDHYACHAL(Pooling) 2	28.55	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
107	WR2L107	<b>400kV VINDHYACHAL(NTPC)-VINDHYACHAL(Pooling) 2 Total</b> 400kV VINDHYACHAL(Pooling)-SASAN 1	5.44	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
108	WR2L108	<b>400kV VINDHYACHAL(Pooling)-SASAN 1 Total</b> 400kV VINDHYACHAL(Pooling)-SASAN 2	5.44	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
109	WR2L109	<b>400kV VINDHYACHAL(Pooling)-SASAN 2 Total</b> 765kV SASAN-SATNA 1	245.70	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
110	WR2L110	<b>765kV SASAN-SATNA 1 Total</b> 400kV BINA-BINA(MP) 3	0.62	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
111	WR2L111	<b>400kV BINA-BINA(MP) 3 Total</b> 765kV SASAN-SATNA 2	242.23	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
112	WR2L112	<b>765kV SASAN-SATNA 2 Total</b> 400kV BINA-BINA(MP) 4	0.62	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
113	WR2L113	<b>400kV BINA-BINA(MP) 4 Total</b> 400kV INDORE(MP)-INDORE(Pooling) 1	49.73	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
114	WR2L114	<b>400kV INDORE(MP)-INDORE(Pooling) 1 Total</b> 400kV INDORE(MP)-INDORE(Pooling) 2	49.73	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
115	WR2L115	<b>400kV INDORE(MP)-INDORE(Pooling) 2 Total</b> 400kV JABALPUR-JABALPUR(Pooling) 1	15.46	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
116	WR2L116	<b>400kV JABALPUR-JABALPUR(Pooling) 1 Total</b> 400kV JABALPUR-JABALPUR(Pooling) 2	15.46	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
117	WR2L117	<b>400kV JABALPUR-JABALPUR(Pooling) 2 Total</b> 765kV JABALPUR(Pooling)-BINA 1	229.74	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
118	WR2L118	<b>765kV JABALPUR(Pooling)-BINA 1 Total</b> 765kV JABALPUR(Pooling)-BINA 2	229.74	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
119	WR2L119	<b>765kV JABALPUR(Pooling)-BINA 2 Total</b> 400kV VADODARA(GIS)-PIRANA 2	132.50	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
120	WR2L120	<b>400kV VADODARA(GIS)-PIRANA 2 Total</b> 400kV VADODARA(GIS)-ASOJ 1	13.82	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
121	WR2L121	<b>400kV VADODARA(GIS)-ASOJ 1 Total</b> 400kV VADODARA(GIS)-PIRANA 1	132.50	WR-II	-	02-02-2022	05:01	02-02-2022	05:01	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
121	WR2L121	400kV VADODARA(GIS)-PIRANA 1	132.50	WR-II	-	02-02-2022	06:33	02-02-2022	06:33	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
121	WR2L121	400kV VADODARA(GIS)-PIRANA 1	132.50	WR-II	-	09-02-2022	08:36	09-02-2022	08:36	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
122	WR2L122	<b>400kV VADODARA(GIS)-PIRANA 1 Total</b> 400kV VADODARA(GIS)-ASOJ 2	13.82	WR-II	-	13-02-2022	09:19	13-02-2022	10:01	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	99.90%
123	WR2L123	<b>400kV VADODARA(GIS)-ASOJ 2 Total</b> 400kV KALA(GIS)-VAPI 1	52.95	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
124	WR2L124	<b>400kV KALA(GIS)-VAPI 1 Total</b> 400kV NAVSARI(GIS)-MAGARWADA(GIS) 1	125.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
125	WR2L125	<b>400kV NAVSARI(GIS)-MAGARWADA(GIS) 1 Total</b> 400kV MAGARWADA(GIS)-BOISAR 1	96.59	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
126	WR2L126	<b>400kV MAGARWADA(GIS)-BOISAR 1 Total</b> 400kV MAGARWADA(GIS)-BOISAR 2	96.59	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		<b>400kV MAGARWADA(GIS)-BOISAR 2 Total</b>														0.00	0.00	0.00	0.00						

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
127	WR2L127	765KV VADODARA(GIS)-INDORE(Pooling) 1	321.20	WR-II	-	20-02-2022	10:53	20-02-2022	00:00	-	-	-	-	-	-	0.00	157.12	0.00	0.00	-	-	-	LINE H/T DUE TO SYSTEM CONDITIONS FOR FACILITATING OUTAGE OF 765KV ICT2 AT VADODARA GIS	WRPC	100.00%
		<b>765KV VADODARA(GIS)-INDORE(Pooling) 1 Total</b>														0.00	157.12	0.00	0.00						
128	WR2L128	765KV BINA-GWALIOR 3	231.27	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>765KV BINA-GWALIOR 3 Total</b>														0.00	0.00	0.00	0.00						
129	WR2L129	765KV SATNA-GWALIOR 2	342.15	WR-II	-	12-02-2022	14:45	12-02-2022	17:22	-	-	-	-	-	-	2.62	0.00	0.00	0.00	-	-	-	LINE H/T ON EMERGENCY BASIS TO REPLACE THE DE-CAPPED V-STRING OF GANTRY AT GWALIOR	WRPC	99.61%
		<b>765KV SATNA-GWALIOR 2 Total</b>														2.62	0.00	0.00	0.00						
130	WR2L130	400KV ANUPPUR-JABALPUR(Pooling) 1	246.41	WR-II	-	27-02-2022	11:54	27-02-2022	17:40	-	-	-	-	-	-	5.77	0.00	0.00	0.00	-	-	-	LINE H/T ON EMERGENCY BASIS TO RECTIFY THE DAMAGED JUMPER AT LOC: 425	WRPC	99.14%
		<b>400KV ANUPPUR-JABALPUR(Pooling) 1 Total</b>														5.77	0.00	0.00	0.00						
131	WR2L131	400KV ANUPPUR-JABALPUR(Pooling) 2	246.41	WR-II	-	26-02-2022	17:22	26-02-2022	17:22	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	LINE A/R SUCCESSFUL ON R PHASE TO E/F: JABALPUR END: F/L=187.3KM, F/C=2.4KA	WRPC	100.00%
		<b>400KV ANUPPUR-JABALPUR(Pooling) 2 Total</b>														0.00	0.00	0.00	0.00						
132	WR2L132	400KV BHACHAU-VARSANA 1	9.30	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV BHACHAU-VARSANA 1 Total</b>														0.00	0.00	0.00	0.00						
133	WR2L133	400KV BHACHAU-VARSANA 2	9.30	WR-II	-	23-02-2022	09:30	23-02-2022	20:22	-	-	-	-	-	-	10.87	0.00	0.00	0.00	-	-	-	LINE H/T-Simultaneous outage of 400kV Bhachau-Varsana-2 and 400kV Bus-2 at Varsana for maintenance of pentograph isolator and line bay AMP at	WRPC	98.38%
		<b>400KV BHACHAU-VARSANA 2 Total</b>														10.87	0.00	0.00	0.00						
134	WR2L134	220KV TARAPUR-BOISAR	20.56	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>220KV TARAPUR-BOISAR Total</b>														0.00	0.00	0.00	0.00						
135	WR2L135	400KV TARAPUR-PADGHE 1	91.12	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV TARAPUR-PADGHE 1 Total</b>														0.00	0.00	0.00	0.00						
136	WR2L136	400KV TARAPUR-PADGHE 2	91.12	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV TARAPUR-PADGHE 2 Total</b>														0.00	0.00	0.00	0.00						
137	WR2L137	400KV BOISAR-PADGHE	101.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV BOISAR-PADGHE Total</b>														0.00	0.00	0.00	0.00						
138	WR2L138	400KV TARAPUR-BOISAR 1	20.88	WR-II	-	20-02-2022	07:59	23-02-2022	02:12	-	-	-	-	-	-	0.00	0.00	0.00	66.22	-	-	-	LINE H/T for S/D averted by Tarapur NPCIL for AMP works at their end	WRPC	100.00%
		<b>400KV TARAPUR-BOISAR 1 Total</b>														0.00	0.00	0.00	66.22						
139	WR2L139	400KV TARAPUR-BOISAR 2	20.88	WR-II	-	14-02-2022	09:56	16-02-2022	18:36	-	-	-	-	-	-	0.00	0.00	0.00	56.67	-	-	-	LINE H/T for S/D averted by Tarapur NPCIL for AMP works at their end	WRPC	100.00%
		<b>400KV TARAPUR-BOISAR 2 Total</b>														0.00	0.00	0.00	56.67						
140	WR2L140	400KV VAPI-BOISAR	94.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV VAPI-BOISAR Total</b>														0.00	0.00	0.00	0.00						
141	WR2L141	400KV KALA(GIS)-VAPI 2	52.95	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KALA(GIS)-VAPI 2 Total</b>														0.00	0.00	0.00	0.00						
142	WR2L142	400KV NAVSARI(GIS)-MAGARWADA(GIS) 2	125.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV NAVSARI(GIS)-MAGARWADA(GIS) 2 Total</b>														0.00	0.00	0.00	0.00						
143	WR2L143	765KV VINDHYACHAL(Pooling)-SATNA 1	264.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>765KV VINDHYACHAL(Pooling)-SATNA 1 Total</b>														0.00	0.00	0.00	0.00						
144	WR2L144	765KV VINDHYACHAL(Pooling)-SATNA 2	270.00	WR-II	-	25-02-2022	03:12	25-02-2022	08:01	-	-	-	-	-	-	4.82	0.00	0.00	0.00	-	-	-	LINE A/T DUE TO R PHASE L/R DIFF OPTD. AT SATNA END. (SPARE UNIT TAKEN IN SERVICE IN PLACE OF R PHASE UNIT AT SATNA END)	WRPC	99.28%
		<b>765KV VINDHYACHAL(Pooling)-SATNA 2 Total</b>														4.82	0.00	0.00	0.00						
145	WR2L145	765KV DHARAMJAYGARH-JABALPUR(Pooling) 2	425.00	WR-II	-	01-02-2022	17:23	18-02-2022	07:07	-	-	-	-	-	-	0.00	0.00	0.00	397.73	-	-	-	LINE H/T ON VOLTAGE REGULATION AND L/R CONVERTED AS B/R AT JABALPUR END AS PER WRLCD INSTRUCTIONS	WRPC	100.00%
		<b>765KV DHARAMJAYGARH-JABALPUR(Pooling) 2 Total</b>														0.00	0.00	0.00	397.73						
146	WR2L146	765KV DHARAMJAYGARH-JABALPUR(Pooling) 1	425.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>765KV DHARAMJAYGARH-JABALPUR(Pooling) 1 Total</b>														0.00	0.00	0.00	0.00						
147	WR2L149	400KV KHANDWA-INDORE(Pooling) 1	168.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KHANDWA-INDORE(Pooling) 1 Total</b>														0.00	0.00	0.00	0.00						
148	WR2L150	400KV KHANDWA-INDORE(Pooling) 2	168.80	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KHANDWA-INDORE(Pooling) 2 Total</b>														0.00	0.00	0.00	0.00						
149	WR2L151	400KV KAKRAPAR-VAPI 1	116.78	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KAKRAPAR-VAPI 1 Total</b>														0.00	0.00	0.00	0.00						
150	WR2L152	400KV KAKRAPAR-VAPI 2	116.78	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KAKRAPAR-VAPI 2 Total</b>														0.00	0.00	0.00	0.00						
151	WR2L153	400KV KAKRAPAR-NAVSARI(GIS) 1	38.47	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KAKRAPAR-NAVSARI(GIS) 1 Total</b>														0.00	0.00	0.00	0.00						
152	WR2L154	400KV KAKRAPAR-NAVSARI(GIS) 2	38.47	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV KAKRAPAR-NAVSARI(GIS) 2 Total</b>														0.00	0.00	0.00	0.00						
153	WR2L155	400KV MAUDA-BETUL 1	197.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>400KV MAUDA-BETUL 1 Total</b>														0.00	0.00	0.00	0.00						
154	WR2L156	400KV MAUDA-BETUL 2	197.00	WR-II	-	14-02-2022	19:39	14-02-2022	19:39	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	LINE A/R SUCCESSFUL ON B PHASE TO E/F: BETUL END: F/L=137.5KM, F/C=2.28KA AND MAUDA NTPC END: F/L=43.1KM, F/C=7.0KA FAULT AT WR-1 JURISDICTION	WRPC	100.00%



SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVar/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
188	WR2T8	ICT2 KHANDWA 400/220kV <b>ICT2 KHANDWA 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
189	WR2T9	ICT1 VAPI 400/220kV <b>ICT1 VAPI 400/220kV Total</b>	315.00	WR-II	-	08-02-2022	07:29	08-02-2022	15:15	-	-	-	-	-	-	7.77	0.00	0.00	0.00	-	-	-	ICT H/T ON EMERGENCY BASIS TO MEASURE IR VALUE OF B-PH LA	WRPC	98.84%
190	WR2T10	ICT2 VAPI 400/220kV <b>ICT2 VAPI 400/220kV Total</b>	315.00	WR-II	-	09-02-2022	09:56	09-02-2022	14:22	-	-	-	-	-	-	4.43	0.00	0.00	0.00	-	-	-	ICT H/T ON EMERGENCY BASIS TO REPLACE R PHASE LA ON 400KV SIDE	WRPC	99.34%
191	WR2T11	ICT1 GWALIOR 400/220kV <b>ICT1 GWALIOR 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
192	WR2T12	ICT1 RAJGARH 400/220kV <b>ICT1 RAJGARH 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
193	WR2T13	ICT2 GWALIOR 400/220kV <b>ICT2 GWALIOR 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
194	WR2T14	ICT1 ITARSI 400/220kV <b>ICT1 ITARSI 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
195	WR2T15	ICT1 DAMOH 400/220kV <b>ICT1 DAMOH 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
196	WR2T16	ICT2 DAMOH 400/220kV <b>ICT2 DAMOH 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
197	WR2T17	ICT2 RAJGARH 400/220kV <b>ICT2 RAJGARH 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
198	WR2T18	ICT1 BINA 400/220kV <b>ICT1 BINA 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
199	WR2T19	ICT1 PIRANA 400/220kV <b>ICT1 PIRANA 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
200	WR2T20	ICT2 PIRANA 400/220kV <b>ICT2 PIRANA 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
201	WR2T21	ICT3 GWALIOR 400/220kV <b>ICT3 GWALIOR 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
202	WR2T22	ICT1 SHUJALPUR 400/220kV <b>ICT1 SHUJALPUR 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
203	WR2T23	ICT1 BHACHAU 400/220kV <b>ICT1 BHACHAU 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
204	WR2T24	ICT2 BHACHAU 400/220kV <b>ICT2 BHACHAU 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
205	WR2T25	ICT2 SHUJALPUR 400/220kV <b>ICT2 SHUJALPUR 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
206	WR2T26	ICT1 SATNA 765/400kV <b>ICT1 SATNA 765/400kV Total</b>	1000.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
207	WR2T27	ICT2 NAVSARI(GIS) 400/220kV <b>ICT2 NAVSARI(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
208	WR2T28	ICT1 NAVSARI(GIS) 400/220kV <b>ICT1 NAVSARI(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
209	WR2T29	ICT2 SATNA 765/400kV <b>ICT2 SATNA 765/400kV Total</b>	1000.00	WR-II	-	07-02-2022	10:08	07-02-2022	18:17	-	-	-	-	-	-	8.15	0.00	0.00	0.00	-	-	-	ICT H/T FOR AMP WORKS	WRPC	98.79%
210	WR2T30	ICT1 BINA 765/400kV <b>ICT1 BINA 765/400kV Total</b>	1000.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
211	WR2T31	ICT3 VAPI 400/220kV <b>ICT3 VAPI 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
212	WR2T32	ICT2 BINA 765/400kV <b>ICT2 BINA 765/400kV Total</b>	1000.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
213	WR2T33	ICT1 GWALIOR 765/400kV <b>ICT1 GWALIOR 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
214	WR2T34	ICT2 GWALIOR 765/400kV <b>ICT2 GWALIOR 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
215	WR2T35	ICT2 INDORE(PPOOLING) 765/400kV <b>ICT2 INDORE(PPOOLING) 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
216	WR2T36	ICT1 INDORE(PPOOLING) 765/400kV <b>ICT1 INDORE(PPOOLING) 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
217	WR2T37	ICT1 JABALPUR(PPOOLING) 765/400kV <b>ICT1 JABALPUR(PPOOLING) 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
218	WR2T38	ICT2 JABALPUR(PPOOLING) 765/400kV <b>ICT2 JABALPUR(PPOOLING) 765/400kV Total</b>	1500.00	WR-II	-	02-02-2022	10:41	02-02-2022	15:41	-	-	-	-	-	-	0.00	0.00	0.00	5.00	-	-	-	ICT H/T FOR ROUTINE CHANGEOVER OF B PHASE UNIT WITH SPARE UNIT. SPARE ICT UNIT WAS OUT OF SERVICE SINCE 06.08.2021	WRPC	99.38%
218	WR2T38	ICT2 JABALPUR(PPOOLING) 765/400kV <b>ICT2 JABALPUR(PPOOLING) 765/400kV Total</b>	1500.00	WR-II	-	02-02-2022	15:41	02-02-2022	19:50	-	-	-	-	-	-	4.15	0.00	0.00	0.00	-	-	-	ICT H/T FOR ROUTINE CHANGEOVER OF B PHASE UNIT WITH SPARE UNIT. SPARE ICT UNIT WAS OUT OF SERVICE SINCE 06.08.2021	WRPC	99.38%
219	WR2T39	ICT1 KALA(GIS) 400/220kV <b>ICT1 KALA(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
220	WR2T40	ICT2 KALA(GIS) 400/220kV <b>ICT2 KALA(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
221	WR2T41	ICT3 NAVSARI(GIS) 400/220kV <b>ICT3 NAVSARI(GIS) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
222	WR2T42	ICT1 MAGARWADA(GIS) 400/220kV <b>ICT1 MAGARWADA(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%



SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
223	WR2T43	<b>ICT1 MAGARWADA(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 MAGARWADA(GIS) 400/220kV														-	-	-	-	-	-	-	-		
224	WR2T44	<b>ICT2 MAGARWADA(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 BOISAR 400/220kV														-	-	-	-	-	-	-	-		
225	WR2T45	<b>ICT1 BOISAR 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 BOISAR 400/220kV														-	-	-	-	-	-	-	-		
226	WR2T46	<b>ICT2 BOISAR 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT3 BOISAR 400/220kV														-	-	-	-	-	-	-	-		
227	WR2T47	<b>ICT3 BOISAR 400/220kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 VINDHYACHAL(POOLING) 765/400kV														-	-	-	-	-	-	-	-		
		<b>ICT2 VINDHYACHAL(POOLING) 765/400kV Total</b>														0.00	0.00	0.00	0.00	-	-	-	-		
228	WR2T48	<b>ICT1 VADODARA(GIS) 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 VADODARA(GIS) 765/400kV														-	-	-	-	-	-	-	-		
229	WR2T49	<b>ICT1 VADODARA(GIS) 765/400kV Total</b>	1500.00	WR-II	-	20-02-2022	11:07	20-02-2022	16:07	-	-	-	-	-	-	0.00	0.00	0.00	5.00	-	-	-	-	WRPC	99.66%
		ICT2 VADODARA(GIS) 765/400kV														-	-	-	-	-	-	-	-		
229	WR2T49	<b>ICT2 VADODARA(GIS) 765/400kV Total</b>	1500.00	WR-II	-	20-02-2022	16:07	20-02-2022	18:25	-	-	-	-	-	-	2.30	0.00	0.00	0.00	-	-	-	-	WRPC	99.66%
		ICT1 VINDHYACHAL(POOLING) 765/400kV														2.30	0.00	0.00	5.00	-	-	-	-		
230	WR2T50	<b>ICT1 VINDHYACHAL(POOLING) 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT3 DAMOH 400/220kV														-	-	-	-	-	-	-	-		
231	WR2T51	<b>ICT3 DAMOH 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 VADODARA(GIS) 400/220kV														-	-	-	-	-	-	-	-		
232	WR2T52	<b>ICT1 VADODARA(GIS) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 VADODARA(GIS) 400/220kV														-	-	-	-	-	-	-	-		
233	WR2T53	<b>ICT2 VADODARA(GIS) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT3 VINDHYACHAL(POOLING) 765/400kV														-	-	-	-	-	-	-	-		
234	WR2T54	<b>ICT3 VINDHYACHAL(POOLING) 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 ITARSI 400/220kV														-	-	-	-	-	-	-	-		
235	WR2T55	<b>ICT2 ITARSI 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 BETUL(GIS) 400/220kV														-	-	-	-	-	-	-	-		
236	WR2T56	<b>ICT1 BETUL(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 BETUL(GIS) 400/220kV														-	-	-	-	-	-	-	-		
237	WR2T57	<b>ICT2 BETUL(GIS) 400/220kV Total</b>	315.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT3 SATNA 400/220kV														-	-	-	-	-	-	-	-		
238	WR2T58	<b>ICT3 SATNA 400/220kV Total</b>	500.00	WR-II	-	17-02-2022	00:50	17-02-2022	02:23	-	-	-	-	-	-	1.55	0.00	0.00	0.00	-	-	-	-	WRPC	99.77%
		ICT4 BOISAR 400/220kV														1.55	0.00	0.00	0.00	-	-	-	-		
239	WR2T59	<b>ICT4 BOISAR 400/220kV Total</b>	500.00	WR-II	-	04-02-2022	13:50	04-02-2022	15:45	-	-	-	-	-	-	1.92	0.00	0.00	0.00	-	-	-	-	WRPC	99.71%
		ICT3 KHANDWA 400/220kV														1.92	0.00	0.00	0.00	-	-	-	-		
240	WR2T60	<b>ICT3 KHANDWA 400/220kV Total</b>	500.00	WR-II	-	08-02-2022	18:20	08-02-2022	20:43	-	-	-	-	-	-	2.38	0.00	0.00	0.00	-	-	-	-	WRPC	99.65%
		ICT3 DEHGAM 400/220kV														2.38	0.00	0.00	0.00	-	-	-	-		
241	WR2T61	<b>ICT3 DEHGAM 400/220kV Total</b>	500.00	WR-II	-	27-02-2022	12:26	27-02-2022	13:46	-	-	-	-	-	-	1.33	0.00	0.00	0.00	-	-	-	-	WRPC	99.80%
		ICT1 REWA(POOLING) 400/220kV														1.33	0.00	0.00	0.00	-	-	-	-		
242	WR2T62	<b>ICT1 REWA(POOLING) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 REWA(POOLING) 400/220kV														-	-	-	-	-	-	-	-		
243	WR2T63	<b>ICT2 REWA(POOLING) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT3 KALA(GIS) 400/220kV														-	-	-	-	-	-	-	-		
244	WR2T64	<b>ICT3 KALA(GIS) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT3 REWA(POOLING) 400/220kV														-	-	-	-	-	-	-	-		
245	WR2T65	<b>ICT3 REWA(POOLING) 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 BANASKANTHA 765/400kV														-	-	-	-	-	-	-	-		
246	WR2T66	<b>ICT1 BANASKANTHA 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 BANASKANTHA 765/400kV														-	-	-	-	-	-	-	-		
247	WR2T67	<b>ICT2 BANASKANTHA 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 BHUJ 765/400kV														-	-	-	-	-	-	-	-		
248	WR2T68	<b>ICT1 BHUJ 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 BHUJ 765/400kV														-	-	-	-	-	-	-	-		
249	WR2T69	<b>ICT2 BHUJ 765/400kV Total</b>	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT1 BHUJ 400/220kV														-	-	-	-	-	-	-	-		
250	WR2T70	<b>ICT1 BHUJ 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
		ICT2 BHUJ 400/220kV														-	-	-	-	-	-	-	-		
251	WR2T71	<b>ICT2 BHUJ 400/220kV Total</b>	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
257	WR2177	<b>ICT3 BHUJ 400/220kV Total</b> ICT6 BHUJ 400/220kV	500.00	WR-II	-	16-02-2022	09:26	16-02-2022	18:05	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	ICT H/T FOR AMP WORKS	WRPC	98.71%
258	WR2178	<b>ICT6 BHUJ 400/220kV Total</b> ICT7 BHUJ 400/220kV	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	8.65	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
259	WR2179	<b>ICT7 BHUJ 400/220kV Total</b> ICT8 BHUJ 400/220kV	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
260	WR2180	<b>ICT8 BHUJ 400/220kV Total</b> ICT3 BHUJ 765/400kV	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
261	WR2181	<b>ICT3 BHUJ 765/400kV Total</b> ICT4 BHUJ 765/400kV	1500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
262	WR2182	<b>ICT4 BHUJ 765/400kV Total</b> ICT3 JABALPUR 400/220kV	500.00	WR-II	-	01-02-2022	20:11	02-02-2022	01:56	-	-	-	-	-	-	0.00	0.00	0.00	0.00	5.75	-	-	ICT H/T FOR CSD COMMISSIONING AND FINE TUNING WORKS	WRPC	100.00%
262	WR2182	ICT3 JABALPUR 400/220kV	500.00	WR-II	-	02-02-2022	20:10	02-02-2022	22:42	-	-	-	-	-	-	0.00	0.00	0.00	2.53	-	-	-	ICT H/T FOR CSD COMMISSIONING AND FINE TUNING WORKS	WRPC	100.00%
262	WR2182	ICT3 JABALPUR 400/220kV	500.00	WR-II	-	27-02-2022	01:05	27-02-2022	01:54	-	-	-	-	-	-	0.00	0.82	0.00	0.00	-	-	-	ICT H/T AT 220KV SIDE ONLY DUE TO 220KV BUS-2 TRIPPED AT JABALPUR MPPTCL END (220KV BUS BELONGS TO MPPTCL)	WRPC	100.00%
263	WR2183	<b>ICT3 JABALPUR 400/220kV Total</b> ICT1 VAV(RADHANESDA) PGCIL 400/220kV	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.82	0.00	8.28	-	-	-	-	WRPC	100.00%
264	WR2184	<b>ICT1 VAV(RADHANESDA) PGCIL 400/220kV Total</b> ICT2 VAV(RADHANESDA) PGCIL 400/220kV	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
265	WR2185	<b>ICT2 VAV(RADHANESDA) PGCIL 400/220kV Total</b> ICT3 ITARSI 400/220kV	500.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
266	WR2R1	<b>ICT3 ITARSI 400/220kV Total</b> BUS REACTOR 1 DEHGAM 400kV 63MVAR	63.00	WR-II	-	09-02-2022	10:01	09-02-2022	13:28	-	-	-	-	-	-	3.45	0.00	0.00	0.00	-	-	-	REACTOR H/T FOR AMP WORKS	WRPC	99.49%
267	WR2R2	<b>BUS REACTOR 1 DEHGAM 400kV 63MVAR Total</b> BUS REACTOR 1 JABALPUR 33kV 25MVAR	25.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	3.45	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
268	WR2R3	<b>BUS REACTOR 1 JABALPUR 33kV 25MVAR Total</b> BUS REACTOR 2 JABALPUR 33kV 25MVAR	25.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
269	WR2R4	<b>BUS REACTOR 2 JABALPUR 33kV 25MVAR Total</b> BUS REACTOR 1 ITARSI 400kV 125MVAR	125.00	WR-II	-	31-01-2022	10:19	06-02-2022	21:59	-	-	-	-	-	-	0.00	0.00	0.00	141.98	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
269	WR2R4	BUS REACTOR 1 ITARSI 400kV 125MVAR	125.00	WR-II	-	08-02-2022	09:18	11-02-2022	22:36	-	-	-	-	-	-	0.00	0.00	0.00	85.30	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
269	WR2R4	BUS REACTOR 1 ITARSI 400kV 125MVAR	125.00	WR-II	-	12-02-2022	09:20	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	396.67	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
270	WR2R5	<b>BUS REACTOR 1 ITARSI 400kV 125MVAR Total</b> BUS REACTOR 2 ITARSI 400kV 125MVAR	125.00	WR-II	-	24-01-2022	10:49	02-02-2022	20:49	-	-	-	-	-	-	0.00	0.00	0.00	44.82	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
270	WR2R5	BUS REACTOR 2 ITARSI 400kV 125MVAR	125.00	WR-II	-	03-02-2022	10:20	03-02-2022	22:16	-	-	-	-	-	-	0.00	0.00	0.00	11.93	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
270	WR2R5	BUS REACTOR 2 ITARSI 400kV 125MVAR	125.00	WR-II	-	04-02-2022	08:54	06-02-2022	21:58	-	-	-	-	-	-	0.00	0.00	0.00	61.07	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
270	WR2R5	BUS REACTOR 2 ITARSI 400kV 125MVAR	125.00	WR-II	-	07-02-2022	07:34	11-02-2022	22:36	-	-	-	-	-	-	0.00	0.00	0.00	111.03	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
270	WR2R5	BUS REACTOR 2 ITARSI 400kV 125MVAR	125.00	WR-II	-	12-02-2022	10:22	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	397.63	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
271	WR2R6	<b>BUS REACTOR 2 ITARSI 400kV 125MVAR Total</b> BUS REACTOR 3 ITARSI 400kV 50MVAR	50.00	WR-II	-	04-02-2022	11:10	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	588.83	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
272	WR2R7	<b>BUS REACTOR 3 ITARSI 400kV 50MVAR Total</b> BUS REACTOR 1 JABALPUR 400kV 63MVAR	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
273	WR2R8	<b>BUS REACTOR 1 JABALPUR 400kV 63MVAR Total</b> BUS REACTOR 1 SATNA 400kV 50MVAR	50.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
274	WR2R9	<b>BUS REACTOR 1 SATNA 400kV 50MVAR Total</b> BUS REACTOR 1 BINA 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
275	WR2R10	<b>BUS REACTOR 1 BINA 400kV 125MVAR Total</b> BUS REACTOR 1 DAMOH 400kV 63MVAR	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
276	WR2R11	<b>BUS REACTOR 1 DAMOH 400kV 63MVAR Total</b> BUS REACTOR 1 GWALIOR 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
277	WR2R12	<b>BUS REACTOR 1 GWALIOR 400kV 125MVAR Total</b> BUS REACTOR 1 KHANDWA 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%
278	WR2R13	<b>BUS REACTOR 1 KHANDWA 400kV 125MVAR Total</b> BUS REACTOR 2 DEHGAM 400kV 125MVAR	125.00	WR-II	-	07-02-2022	09:49	07-02-2022	13:10	-	-	-	-	-	-	3.35	0.00	0.00	0.00	-	-	-	REACTOR H/T FOR AMP WORKS	WRPC	99.50%
279	WR2R14	<b>BUS REACTOR 2 DEHGAM 400kV 125MVAR Total</b> BUS REACTOR 1 BHACHAU 400kV 63MVAR	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	3.35	0.00	0.00	0.00	-	-	-	-	WRPC	100.00%

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency			
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy /	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)		
		<b>BUS REACTOR 1 BHACHAU 400kV 63MVAR Total</b>																									
280	WR2R15	BUS REACTOR 1 SHUJALPUR 400kV 63MVAR	63.00	WR-II	-	29-01-2022	10:50	01-02-2022	22:10	-	-	-	-	-	-	0.00	0.00	0.00	22.17	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%		
280	WR2R15	BUS REACTOR 1 SHUJALPUR 400kV 63MVAR	63.00	WR-II	-	07-02-2022	07:30	09-02-2022	20:30	-	-	-	-	-	-	0.00	0.00	0.00	61.00	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%		
280	WR2R15	BUS REACTOR 1 SHUJALPUR 400kV 63MVAR	63.00	WR-II	-	22-02-2022	09:10	22-02-2022	21:41	-	-	-	-	-	-	0.00	0.00	0.00	12.52	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%		
		<b>BUS REACTOR 1 SHUJALPUR 400kV 63MVAR Total</b>														0.00	0.00	0.00	95.69								
281	WR2R16	BUS REACTOR 1 RAJGARH 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 1 RAJGARH 400kV 125MVAR Total</b>														0.00	0.00	0.00	0.00								
282	WR2R17	BUS REACTOR 1 NAVSARI(GIS) 400kV 63MVAR	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 1 NAVSARI(GIS) 400kV 63MVAR Total</b>														0.00	0.00	0.00	0.00								
283	WR2R18	BUS REACTOR 2 SATNA 400kV 63MVAR	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	0.00	0.00	0.00	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 2 SATNA 400kV 63MVAR Total</b>														0.00	0.00	0.00	0.00								
284	WR2R19	SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT NAGDA	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT NAGDA Total</b>														0.00	0.00	0.00	0.00								
285	WR2R20	SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT NAGDA	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT NAGDA Total</b>														0.00	0.00	0.00	0.00								
286	WR2R21	BUS REACTOR 2 GWALIOR 400kV 125MVAR	125.00	WR-II	-	21-02-2022	09:53	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	182.12	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%		
		<b>BUS REACTOR 2 GWALIOR 400kV 125MVAR Total</b>														0.00	0.00	0.00	182.12								
287	WR2R22	BUS REACTOR 3 GWALIOR 400kV 125MVAR	125.00	WR-II	-	21-02-2022	09:55	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	182.08	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%		
		<b>BUS REACTOR 3 GWALIOR 400kV 125MVAR Total</b>														0.00	0.00	0.00	182.08								
288	WR2R23	BUS REACTOR 2 INDORE(Pooling) 400kV 125MVAR	125.00	WR-II	-	11-02-2022	10:14	11-02-2022	16:38	-	-	-	-	-	-	6.40	0.00	0.00	0.00	-	-	-	REACTOR H/T FOR AMP WORKS	WRPC	99.05%		
		<b>BUS REACTOR 2 INDORE(Pooling) 400kV 125MVAR Total</b>														6.40	0.00	0.00	0.00								
289	WR2R24	SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT BINA	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT BINA Total</b>														0.00	0.00	0.00	0.00								
290	WR2R25	SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT BINA	63.00	WR-II	-	11-02-2022	05:29	11-02-2022	05:52	-	-	-	-	-	-	0.00	0.38	0.00	0.00	-	-	-	REACTOR A/T AS PER FERRORESONANCE SCHEME DURING A/R OF 400KV BINA-SHUJALPUR	WRPC	100.00%		
290	WR2R25	SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT BINA	63.00	WR-II	-	12-02-2022	03:09	12-02-2022	03:59	-	-	-	-	-	-	0.00	0.83	0.00	0.00	-	-	-	REACTOR A/T AS PER FERRORESONANCE SCHEME DURING A/R OF 400KV BINA-SHUJALPUR	WRPC	100.00%		
		<b>SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT BINA Total</b>														0.00	1.21	0.00	0.00								
291	WR2R26	BUS REACTOR 1 JABALPUR(Pooling) 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 1 JABALPUR(Pooling) 400kV 125MVAR Total</b>														0.00	0.00	0.00	0.00								
292	WR2R27	BUS REACTOR 2 KHANDWA 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 2 KHANDWA 400kV 125MVAR Total</b>														0.00	0.00	0.00	0.00								
293	WR2R28	BUS REACTOR 2 JABALPUR 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 2 JABALPUR 400kV 125MVAR Total</b>														0.00	0.00	0.00	0.00								
294	WR2R29	BUS REACTOR 1 SATNA 765kV 240MVAR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>BUS REACTOR 1 SATNA 765kV 240MVAR Total</b>														0.00	0.00	0.00	0.00								
295	WR2R30	SWITCHABLE LR BINA 1 765kV 240MVAR AT SATNA	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>SWITCHABLE LR BINA 1 765kV 240MVAR AT SATNA Total</b>														0.00	0.00	0.00	0.00								
296	WR2R31	SWITCHABLE LR BINA 2 765kV 240MVAR AT SATNA	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		WRPC	100.00%	
		<b>SWITCHABLE LR BINA 2 765kV 240MVAR AT SATNA Total</b>														0.00	0.00	0.00	0.00								
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	31-01-2022	07:32	05-02-2022	20:17	-	-	-	-	-	-	0.00	0.00	0.00	116.28	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%		
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	06-02-2022	09:26	07-02-2022	21:19	-	-	-	-	-	-	0.00	0.00	0.00	35.88	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%		
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	08-02-2022	08:46	08-02-2022	10:26	-	-	-	-	-	-	0.00	0.00	0.00	1.67	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%		
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	08-02-2022	10:26	08-02-2022	13:26	-	-	-	-	-	-	0.00	0.00	0.00	3.00	-	-	-	REACTOR H/T FOR ROUTINE CHANGE OVER OF B PHASE UNIT WITH SPARE UNIT. B PHASE TAKEN BACK IN SERVICE IN SAID OUTAGE	WRPC	99.59%		
																							SPARE ICT UNIT WAS IN SERVICE SINCE				

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	08-02-2022	13:26	08-02-2022	16:11	-	-	-	-	-	-	2.75	0.00	0.00	0.00	-	-	-	REACTOR H/T FOR ROUTINE CHANGEOVER OF B PHASE UNIT WITH SPARE UNIT. B PHASE TAKEN BACK IN SERVICE IN SAID OUTAGE	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	08-02-2022	16:11	09-02-2022	22:08	-	-	-	-	-	-	0.00	0.00	0.00	29.95	-	-	-	SPARE ICT UNIT WAS IN SERVICE SINCE REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	10-02-2022	09:35	10-02-2022	22:04	-	-	-	-	-	-	0.00	0.00	0.00	12.48	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	11-02-2022	09:29	11-02-2022	22:17	-	-	-	-	-	-	0.00	0.00	0.00	12.80	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	12-02-2022	08:27	12-02-2022	21:52	-	-	-	-	-	-	0.00	0.00	0.00	13.42	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	13-02-2022	09:29	13-02-2022	20:21	-	-	-	-	-	-	0.00	0.00	0.00	10.87	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	14-02-2022	08:41	14-02-2022	21:38	-	-	-	-	-	-	0.00	0.00	0.00	12.95	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	15-02-2022	09:38	15-02-2022	23:44	-	-	-	-	-	-	0.00	0.00	0.00	14.10	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	16-02-2022	09:38	18-02-2022	20:10	-	-	-	-	-	-	0.00	0.00	0.00	58.53	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	20-02-2022	08:38	20-02-2022	20:19	-	-	-	-	-	-	0.00	0.00	0.00	11.68	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	21-02-2022	06:42	21-02-2022	18:41	-	-	-	-	-	-	0.00	0.00	0.00	11.98	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	22-02-2022	06:48	22-02-2022	21:44	-	-	-	-	-	-	0.00	0.00	0.00	14.93	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	23-02-2022	08:50	23-02-2022	19:51	-	-	-	-	-	-	0.00	0.00	0.00	11.02	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	24-02-2022	05:36	26-02-2022	22:29	-	-	-	-	-	-	0.00	0.00	0.00	64.88	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
297	WR2R32	BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	28-02-2022	09:05	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	14.92	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	99.59%
		<b>BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR Total</b>														<b>2.75</b>	<b>0.00</b>	<b>0.00</b>	<b>451.34</b>						
298	WR2R33	SWITCHABLE LR BINA 1 765kV 240MVAR AT GWALIOR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR BINA 1 765kV 240MVAR AT GWALIOR Total</b>																							
299	WR2R34	SWITCHABLE LR BINA 2 765kV 240MVAR AT GWALIOR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR BINA 2 765kV 240MVAR AT GWALIOR Total</b>																							
300	WR2R35	SWITCHABLE LR INDORE(Pooling) 1 765kV 240MVAR AT BINA	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR INDORE(Pooling) 1 765kV 240MVAR AT BINA Total</b>																							
301	WR2R36	SWITCHABLE LR BINA 1 765kV 240MVAR AT JABALPUR(Pooling)	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR BINA 1 765kV 240MVAR AT JABALPUR(Pooling) Total</b>																							
302	WR2R37	BUS REACTOR 1 BINA 765kV 240MVAR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>BUS REACTOR 1 BINA 765kV 240MVAR Total</b>																							
303	WR2R38	SWITCHABLE LR BINA 2 765kV 240MVAR AT JABALPUR(Pooling)	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR BINA 2 765kV 240MVAR AT JABALPUR(Pooling) Total</b>																							
304	WR2R39	BUS REACTOR 2 JABALPUR(Pooling) 765kV 240MVAR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>BUS REACTOR 2 JABALPUR(Pooling) 765kV 240MVAR Total</b>																							
305	WR2R40	SWITCHABLE LR GWALIOR 3 765kV 240MVAR AT BINA	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR GWALIOR 3 765kV 240MVAR AT BINA Total</b>																							
306	WR2R41	SWITCHABLE LR ORAI 1 765kV 240MVAR AT SATNA	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR ORAI 1 765kV 240MVAR AT SATNA Total</b>																							
307	WR2R42	BUS REACTOR 1 KALA(GIS) 400kV 80MVAR	80.00	WR-II	-	31-01-2022	10:21	02-02-2022	21:12	-	-	-	-	-	-	0.00	0.00	0.00	45.20	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
307	WR2R42	BUS REACTOR 1 KALA(GIS) 400kV 80MVAR	80.00	WR-II	-	09-02-2022	10:14	09-02-2022	22:17	-	-	-	-	-	-	0.00	0.00	0.00	12.05	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
307	WR2R42	BUS REACTOR 1 KALA(GIS) 400kV 80MVAR	80.00	WR-II	-	10-02-2022	10:33	10-02-2022	21:53	-	-	-	-	-	-	0.00	0.00	0.00	11.33	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
307	WR2R42	BUS REACTOR 1 KALA(GIS) 400kV 80MVAR	80.00	WR-II	-	12-02-2022	10:43	12-02-2022	21:41	-	-	-	-	-	-	0.00	0.00	0.00	10.97	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
307	WR2R42	BUS REACTOR 1 KALA(GIS) 400kV 80MVAR	80.00	WR-II	-	14-02-2022	09:32	27-02-2022	21:56	-	-	-	-	-	-	0.00	0.00	0.00	324.40	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
307	WR2R42	BUS REACTOR 1 KALA(GIS) 400kV 80MVAR	80.00	WR-II	-	28-02-2022	09:34	28-02-2022	00:00	-	-	-	-	-	-	0.00	0.00	0.00	14.43	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION	WRPC	100.00%
		<b>BUS REACTOR 1 KALA(GIS) 400kV 80MVAR Total</b>														<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>418.38</b>						

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
308	WR2R43	BUS REACTOR 1 INDORE(Pooling) 400kV 63MVAR <b>BUS REACTOR 1 INDORE(Pooling) 400kV 63MVAR Total</b>	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR <b>BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR Total</b>	240.00	WR-II	-	28-01-2022	09:37	01-02-2022	22:14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	02-02-2022	07:07	02-02-2022	20:49	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	04-02-2022	06:48	06-02-2022	21:12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	07-02-2022	05:55	10-02-2022	20:36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	12-02-2022	05:52	13-02-2022	21:03	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	15-02-2022	08:44	15-02-2022	20:35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	16-02-2022	06:36	16-02-2022	20:09	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	17-02-2022	06:44	17-02-2022	22:39	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	18-02-2022	10:06	19-02-2022	21:22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	21-02-2022	08:57	21-02-2022	21:30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR	240.00	WR-II	-	22-02-2022	09:35	24-02-2022	22:17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
309	WR2R44	BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR <b>BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR Total</b>	240.00	WR-II	-	25-02-2022	10:59	27-02-2022	21:52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR	125.00	WR-II	-	29-01-2022	10:51	01-02-2022	22:12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR	125.00	WR-II	-	04-02-2022	08:53	06-02-2022	21:33	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR	125.00	WR-II	-	08-02-2022	09:11	09-02-2022	22:11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR	125.00	WR-II	-	14-02-2022	07:08	14-02-2022	21:36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR	125.00	WR-II	-	16-02-2022	10:33	18-02-2022	22:08	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR	125.00	WR-II	-	22-02-2022	09:25	22-02-2022	21:47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
310	WR2R45	BUS REACTOR 2 SHUJALPUR 400kV 125MVAR <b>BUS REACTOR 2 SHUJALPUR 400kV 125MVAR Total</b>	125.00	WR-II	-	23-02-2022	09:03	27-02-2022	22:03	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
311	WR2R46	SWITCHABLE LR GWALIOR 2 765kV 240MVAR AT SATNA <b>SWITCHABLE LR GWALIOR 2 765kV 240MVAR AT SATNA Total</b>	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
312	WR2R47	BUS REACTOR 1 GWALIOR 765kV 240MVAR <b>BUS REACTOR 1 GWALIOR 765kV 240MVAR Total</b>	240.00	WR-II	-	03-02-2022	10:15	03-02-2022	17:36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	98.91%
313	WR2R48	BUS REACTOR 2 DAMOH 400kV 125MVAR <b>BUS REACTOR 2 DAMOH 400kV 125MVAR Total</b>	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
314	WR2R49	BUS REACTOR 1 PIRANA 400kV 125MVAR <b>BUS REACTOR 1 PIRANA 400kV 125MVAR Total</b>	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
315	WR2R50	SWITCHABLE LR BINA 3 (IPTC) 765kV 240MVAR AT JABALPUR(Pooling) <b>SWITCHABLE LR BINA 3 (IPTC) 765kV 240MVAR AT JABALPUR(Pooling) Total</b>	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
316	WR2R51	SWITCHABLE LR BHOPAL 1 765kV 240MVAR AT JABALPUR(Pooling) <b>SWITCHABLE LR BHOPAL 1 765kV 240MVAR AT JABALPUR(Pooling) Total</b>	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
317	WR2R52	BUS REACTOR 2 BHACHAU 400kV 125MVAR <b>BUS REACTOR 2 BHACHAU 400kV 125MVAR Total</b>	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
318	WR2R53	BUS REACTOR 2 JABALPUR(Pooling) 400kV 125MVAR <b>BUS REACTOR 2 JABALPUR(Pooling) 400kV 125MVAR Total</b>	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
319	WR2R54	BUS REACTOR 1 MAGARWADA 400kV 80MVAR	80.00	WR-II	-	09-02-2022	10:19	09-02-2022	22:17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
319	WR2R54	BUS REACTOR 1 MAGARWADA 400kV 80MVAR <b>BUS REACTOR 1 MAGARWADA 400kV 80MVAR Total</b>	80.00	WR-II	-	10-02-2022	10:30	10-02-2022	21:46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
320	WR2R55	BUS REACTOR 2 BINA 765kV 240MVAR <b>BUS REACTOR 2 BINA 765kV 240MVAR Total</b>	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency	
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)
321	WR2R56	SWITCHABLE LR SATNA 1 765kV 240MVAR AT VINDHYACHAL(Pooling)	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR SATNA 1 765kV 240MVAR AT VINDHYACHAL(Pooling) Total</b>																							
322	WR2R57	BUS REACTOR 1 JABALPUR(Pooling) 765kV 240MVAR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>BUS REACTOR 1 JABALPUR(Pooling) 765kV 240MVAR Total</b>																							
323	WR2R58	BUS REACTOR 2 SATNA 765kV 240MVAR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>BUS REACTOR 2 SATNA 765kV 240MVAR Total</b>																							
324	WR2R59	SWITCHABLE LR SATNA 2 765kV 240MVAR AT VINDHYACHAL(Pooling)	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>SWITCHABLE LR SATNA 2 765kV 240MVAR AT VINDHYACHAL(Pooling) Total</b>																							
325	WR2R60	BUS REACTOR 1 VINDHYACHAL(Pooling) 765kV 240MVAR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%
		<b>BUS REACTOR 1 VINDHYACHAL(Pooling) 765kV 240MVAR Total</b>																							
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	01-02-2022	06:04	01-02-2022	21:03	-	-	-	-	-	0.00	0.00	0.00	14.98	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	02-02-2022	05:55	02-02-2022	17:50	-	-	-	-	-	0.00	0.00	0.00	11.92	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	03-02-2022	07:21	03-02-2022	22:28	-	-	-	-	-	0.00	0.00	0.00	15.12	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	04-02-2022	07:00	04-02-2022	18:57	-	-	-	-	-	0.00	0.00	0.00	11.95	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	05-02-2022	09:12	05-02-2022	19:42	-	-	-	-	-	0.00	0.00	0.00	10.50	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	06-02-2022	07:41	06-02-2022	18:00	-	-	-	-	-	0.00	0.00	0.00	10.32	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	07-02-2022	07:23	07-02-2022	19:51	-	-	-	-	-	0.00	0.00	0.00	12.47	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	08-02-2022	06:06	08-02-2022	17:39	-	-	-	-	-	0.00	0.00	0.00	11.55	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	09-02-2022	08:03	09-02-2022	18:57	-	-	-	-	-	0.00	0.00	0.00	10.90	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	10-02-2022	09:50	10-02-2022	14:54	-	-	-	-	-	0.00	0.00	0.00	5.07	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION Outage availed from 10:06Hrs to 14:54Hrs/ 10.02.2022 vide codes 1450/1146 and 1477/1161 respectively for routine Spare Changeover of B phase unit with Spare Unit. Spare unit was in service in place of B Phase of B/R 1 since 10.12.2021.  From trend of February 2022, it can be seen that outages of 765KV Bus reactor at Vadodara for Voltage regulation were done from morning hours to evening hours (event no 902004.017,026,032,045 etc). This also implies that there was no need for taking reactor in service due to system constraints till work of spare changeover was under progress at Vadodara. Therefore	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	11-02-2022	10:02	11-02-2022	20:37	-	-	-	-	-	0.00	0.00	0.00	10.58	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	12-02-2022	08:39	12-02-2022	22:00	-	-	-	-	-	0.00	0.00	0.00	13.35	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	13-02-2022	09:33	13-02-2022	17:33	-	-	-	-	-	0.00	0.00	0.00	8.00	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	14-02-2022	07:21	14-02-2022	18:55	-	-	-	-	-	0.00	0.00	0.00	11.57	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	15-02-2022	09:30	15-02-2022	19:59	-	-	-	-	-	0.00	0.00	0.00	10.48	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	16-02-2022	06:40	16-02-2022	19:08	-	-	-	-	-	0.00	0.00	0.00	12.47	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	17-02-2022	06:47	17-02-2022	18:00	-	-	-	-	-	0.00	0.00	0.00	11.22	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	18-02-2022	09:57	18-02-2022	18:17	-	-	-	-	-	0.00	0.00	0.00	8.33	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	20-02-2022	09:46	20-02-2022	20:46	-	-	-	-	-	0.00	0.00	0.00	11.00	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	21-02-2022	09:01	21-02-2022	18:32	-	-	-	-	-	0.00	0.00	0.00	9.52	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	22-02-2022	09:27	22-02-2022	20:08	-	-	-	-	-	0.00	0.00	0.00	10.68	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	23-02-2022	08:39	23-02-2022	20:07	-	-	-	-	-	0.00	0.00	0.00	11.47	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	24-02-2022	05:40	24-02-2022	18:53	-	-	-	-	-	0.00	0.00	0.00	13.22	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	25-02-2022	08:57	25-02-2022	18:31	-	-	-	-	-	0.00	0.00	0.00	9.57	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	26-02-2022	09:47	26-02-2022	18:00	-	-	-	-	-	0.00	0.00	0.00	8.22	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%
326	WR2R61	BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR	240.00	WR-II	-	28-02-2022	09:13	28-02-2022	18:27	-	-	-	-	-	0.00	0.00	0.00	9.23	-	-	-	-	REACTOR H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION	WRPC	100.00%

SN	UNIQUE ID OF TRANSMISSION ELEMENT	NAME OF LINE/ICT	Description (Length/Nos./MVA/MVAR/M W/etc.)	REGION	Type of failure	OUTAGE		RESTORATION		Details of Outage						Duration of outage attributable to (in Hrs)				Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency		
						TRIPPING DATE	TRIPPING TIME	RESTORATION DATE	RESTORATION TIME	no. of insulator failed	No. of towers damaged	Snapping of phase conductor	Failure of earth wire	Failure of Bushing	Total outage in days (1)	ISTS Licensee	OTHERS	System Constraints/ Natural calamity / Militancy	Deemed Available						Restoration Time as per Regulation 5(b) (in days) (2)	
		BUS REACTOR 1 VADODARA(GIS) 765kV 240MVAR Total														0.00	0.00	0.00	283.69							
327	WR2R62	BUS REACTOR 1 VINDHYACHAL(POOLING) 400kV 63MVAR	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		BUS REACTOR 1 VINDHYACHAL(POOLING) 400kV 63MVAR Total														0.00	0.00	0.00	0.00							
328	WR2R63	SWITCHABLE LR SSP 1 400kV 63MVAR AT RAJGARH	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR SSP 1 400kV 63MVAR AT RAJGARH Total														0.00	0.00	0.00	0.00							
329	WR2R64	SWITCHABLE LR SSP 2 400kV 63MVAR AT RAJGARH	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR SSP 2 400kV 63MVAR AT RAJGARH Total														0.00	0.00	0.00	0.00							
330	WR2R65	SWITCHABLE LR KHANDWA 1 400kV 80MVAR AT INDORE(POOLING)	80.00	WR-II	-	24-02-2022	10:08	24-02-2022	13:31	-	-	-	-	-	-	3.38	0.00	0.00	0.00	-	-	-	REACTOR H/T FOR AMP WORK	WRPC	99.50%	
		SWITCHABLE LR KHANDWA 1 400kV 80MVAR AT INDORE(POOLING) Total														3.38	0.00	0.00	0.00							
331	WR2R66	SWITCHABLE LR KHANDWA 2 400kV 80MVAR AT INDORE(POOLING)	80.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR KHANDWA 2 400kV 80MVAR AT INDORE(POOLING) Total														0.00	0.00	0.00	0.00							
332	WR2R67	SWITCHABLE LR ORAI 1 765kV 240MVAR AT GWALIOR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR ORAI 1 765kV 240MVAR AT GWALIOR Total														0.00	0.00	0.00	0.00							
333	WR2R68	BUS REACTOR 1 BETUL(GIS) 400kV 125MVAR Total	125.00	WR-II	-	08-02-2022	09:07	08-02-2022	17:19	-	-	-	-	-	-	8.20	0.00	0.00	0.00	-	-	-	REACTOR H/T FOR AMP WORKS	WRPC	98.78%	
		BUS REACTOR 1 BETUL(GIS) 400kV 125MVAR Total														8.20	0.00	0.00	0.00							
334	WR2R69	SWITCHABLE LR KHANDWA 1 400kV 50MVAR AT BETUL(GIS)	50.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR KHANDWA 1 400kV 50MVAR AT BETUL(GIS) Total														0.00	0.00	0.00	0.00							
335	WR2R70	SWITCHABLE LR KHANDWA 2 400kV 50MVAR AT BETUL(GIS)	50.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR KHANDWA 2 400kV 50MVAR AT BETUL(GIS) Total														0.00	0.00	0.00	0.00							
336	WR2R71	SWITCHABLE LR VADODARA(GIS) 1 765kV 240MVAR AT INDORE(POOLING)	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR VADODARA(GIS) 1 765kV 240MVAR AT INDORE(POOLING) Total														0.00	0.00	0.00	0.00							
337	WR2R72	SWITCHABLE LR KHARGONE(NTPC) 1 400kV 63MVAR AT RAJGARH	63.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR KHARGONE(NTPC) 1 400kV 63MVAR AT RAJGARH Total														0.00	0.00	0.00	0.00							
338	WR2R73	SWITCHABLE LR JAIPUR 1 765kV 240MVAR AT GWALIOR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR JAIPUR 1 765kV 240MVAR AT GWALIOR Total														0.00	0.00	0.00	0.00							
339	WR2R74	SWITCHABLE LR JAIPUR 2 765kV 240MVAR AT GWALIOR	240.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR JAIPUR 2 765kV 240MVAR AT GWALIOR Total														0.00	0.00	0.00	0.00							
340	WR2R75	SWITCHABLE LR BINA 1 400kV 50MVAR AT SHUJALPUR	50.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR BINA 1 400kV 50MVAR AT SHUJALPUR Total														0.00	0.00	0.00	0.00							
341	WR2R76	SWITCHABLE LR BINA 2 400kV 50MVAR AT SHUJALPUR	50.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		SWITCHABLE LR BINA 2 400kV 50MVAR AT SHUJALPUR Total														0.00	0.00	0.00	0.00							
342	WR2R77	BUS REACTOR 1 REWA(POOLING) 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		BUS REACTOR 1 REWA(POOLING) 400kV 125MVAR Total														0.00	0.00	0.00	0.00							
343	WR2R78	BUS REACTOR 1 VADODARA(GIS) 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	
		BUS REACTOR 1 VADODARA(GIS) 400kV 125MVAR Total														0.00	0.00	0.00	0.00							
344	WR2R79	SWITCHABLE LR ITARSI 1 400kV 50MVAR AT INDORE(MPPTCL)	50.00	WR-II	-	02-02-2022	03:58	28-02-2022	21:03	-	-	-	-	-	-	0.00	0.00	0.00	641.08	-	-	-	REACTOR H/T by Indore(MP) on emergency basis without code in view of safety due to fire breakout in L/R of 400kV ISP # 2 line at Indore MP end	WRPC	100.00%	
		SWITCHABLE LR ITARSI 1 400kV 50MVAR AT INDORE(MPPTCL) Total														0.00	0.00	0.00	641.08							
345	WR2R80	SWITCHABLE LR ITARSI 2 400kV 50MVAR AT INDORE(MPPTCL)	50.00	WR-II	-	02-02-2022	02:20	10-02-2022	15:11	-	-	-	-	-	-	0.00	0.00	0.00	204.85	-	-	-	REACTOR H/T alongwith line by Indore(MP) on emergency basis without code in view of safety due to fire breakout in L/R of 400kV ISP # 2 line at Indore MP	WRPC	100.00%	
		SWITCHABLE LR ITARSI 2 400kV 50MVAR AT INDORE(MPPTCL) Total														0.00	0.00	0.00	204.85							
346	WR2R81	BUS REACTOR 1 BANASKANTHA 400kV 125MVAR	125.00	WR-II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WRPC	100.00%	





