

Standard of Performance data for the month of FEB - 2020

Name of Transmission Licensee : **POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION - II**

ANNEXURE - A

| 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) | | | | | |
| 1 | WR2L1 | 400kV SATPURA-ITARSI 400kV SATPURA-ITARSI Total | 79.00 | WR-II | - | 07-02-2020 | 10:45 | 07-02-2020 | 20:30 | - | - | - | - | - | - | 9.75 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR LINE AMP AND BAY AMP AT SATPURA END | WRPC | 98.55% |
| 2 | WR2L2 | 400kV ITARSI-INDORE(MP) 1 400kV ITARSI-INDORE(MP) 1 Total | 207.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 3 | WR2L3 | 400kV ITARSI-INDORE(MP) 2 400kV ITARSI-INDORE(MP) 2 Total | 214.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 4 | WR2L4 | 400kV INDORE(MP)-ASOJ 1 400kV INDORE(MP)-ASOJ 1 Total | 289.00 | WR-II | - | 01-02-2020 | 12:38 | 01-02-2020 | 14:08 | - | - | - | - | - | - | 1.50 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR ISOLATION OF L/R AT ASOJ END DUE TO OIL LEAKAGE | WRPC | 99.78% |
| 4 | WR2L4 | 400kV INDORE(MP)-ASOJ 1 400kV INDORE(MP)-ASOJ 2 Total | 289.00 | WR-II | - | 14-02-2020 | 19:45 | 14-02-2020 | 19:45 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON Y PHASE TO E/F: INDORE MP END: F/L=33.8KM, F/C=8.02KA & ASOJ GETCO END: F/L=231.2KM, F/C=1.59KA | WRPC | 99.78% |
| 5 | WR2L5 | 400kV INDORE(MP)-ASOJ 2 400kV INDORE(MP)-ASOJ 2 Total | 273.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 1.50 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 6 | WR2L6 | 400kV VINDHYACHAL-JABALPUR 1 400kV VINDHYACHAL-JABALPUR 1 Total | 360.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 7 | WR2L7 | 400kV VINDHYACHAL-JABALPUR 2 400kV VINDHYACHAL-JABALPUR 2 Total | 360.00 | WR-II | - | 22-02-2020 | 17:17 | 22-02-2020 | 18:13 | - | - | - | - | - | - | 0.00 | 0.00 | 0.93 | 0.00 | - | - | - | LINE A/T ON B PHASE TO E/F: JABALPUR END: F/L=316.47KM, F/C=1.7KA HEAVY RAINFALL & LIGHTNING AT THE TIME OF TRIPPING. | WRPC | 100.00% |
| 7 | WR2L7 | 400kV VINDHYACHAL-JABALPUR 2 400kV VINDHYACHAL-JABALPUR 2 Total | 360.00 | WR-II | - | 22-02-2020 | 18:13 | 22-02-2020 | 19:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.95 | 0.00 | - | - | - | LINE TEST CHARGE ATTEMPT TAKEN AT 18:13HRS/22.02.20 BUT TRIPPED DUE TO DT RECEIVED FROM VINDHYACHAL(NTPC) END | WRPC | 100.00% |
| 8 | WR2L8 | 400kV JABALPUR-ITARSI 1 400kV JABALPUR-ITARSI 1 Total | 232.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 1.88 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 9 | WR2L9 | 400kV JABALPUR-ITARSI 2 400kV JABALPUR-ITARSI 2 Total | 232.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 10 | WR2L10 | 400kV GANDHAR-DEHGAM 1 400kV GANDHAR-DEHGAM 1 Total | 157.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 11 | WR2L11 | 400kV GANDHAR-DEHGAM 2 400kV GANDHAR-DEHGAM 2 Total | 157.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 12 | WR2L12 | 400kV VINDHYACHAL-SASAN 400kV VINDHYACHAL-SASAN Total | 21.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 13 | WR2L13 | 400kV SASAN-REWA(PPOOLING) 400kV SASAN-REWA(PPOOLING) Total | 206.50 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 14 | WR2L14 | 400kV REWA(PPOOLING)-JABALPUR 1 400kV REWA(PPOOLING)-JABALPUR 1 Total | 244.00 | WR-II | - | 20-02-2020 | 10:27 | 20-02-2020 | 10:49 | - | - | - | - | - | - | 0.37 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T TO ISOLATE NON-SWITCHABLE L/R AT JABALPUR END ON EMERGENCY TO ATTEND OIL LEAKAGE FROM TANK TOP INSPECTION COVERS | WRPC | 99.91% |
| 14 | WR2L14 | 400kV REWA(PPOOLING)-JABALPUR 1 400kV REWA(PPOOLING)-JABALPUR 2 Total | 244.00 | WR-II | - | 23-02-2020 | 09:58 | 23-02-2020 | 10:12 | - | - | - | - | - | - | 0.23 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T TO TAKE L/R INTO SERVICE AT JABALPUR END | WRPC | 99.91% |
| 15 | WR2L15 | 400kV VINDHYACHAL-REWA(PPOOLING) 400kV VINDHYACHAL-REWA(PPOOLING) Total | 187.90 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.60 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 16 | WR2L16 | 400kV REWA(PPOOLING)-JABALPUR 2 400kV REWA(PPOOLING)-JABALPUR 2 Total | 244.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 17 | WR2L17 | 400kV JABALPUR-ITARSI 3 400kV JABALPUR-ITARSI 3 Total | 234.00 | WR-II | - | 23-02-2020 | 12:10 | 23-02-2020 | 12:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON R PHASE TO E/F: JABALPUR END: F/L=115.4KM, F/C=3.26KA AND ITARSI END: F/L=91.3KM, F/C=3.7KA AS PER PATROLLING REPORT, LINE A/R CAUSED DUE TO SUGARCANE BURNING AT LOC NO:108 | WRPC | 100.00% |
| 18 | WR2L18 | 400kV JABALPUR-ITARSI 4 400kV JABALPUR-ITARSI 4 Total | 234.00 | WR-II | - | 23-02-2020 | 12:10 | 23-02-2020 | 12:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON Y PHASE TO E/F: JABALPUR END: F/L=112.4KM, F/C=3.34KA AND ITARSI END: F/L=99.1KM, F/C=3.5KA AS PER PATROLLING REPORT, LINE A/R CAUSED DUE TO SUGARCANE BURNING AT LOC NO:108 | WRPC | 100.00% |
| 19 | WR2L19 | 400kV ITARSI-KHANDWA 1 400kV ITARSI-KHANDWA 1 Total | 196.64 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 20 | WR2L20 | 400kV ITARSI-KHANDWA 2 400kV ITARSI-KHANDWA 2 Total | 196.64 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 21 | WR2L21 | 400kV KHANDWA-DHULE 1 400kV KHANDWA-DHULE 1 Total | 261.78 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 22 | WR2L22 | 400kV KHANDWA-DHULE 2 400kV KHANDWA-DHULE 2 Total | 261.78 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 23 | WR2L23 | 400kV GANDHAR-SUGEN 400kV GANDHAR-SUGEN Total | 57.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 24 | WR2L24 | 400kV SUGEN-VAPI 400kV SUGEN-VAPI Total | 110.00 | WR-II | - | 28-02-2020 | 15:48 | 28-02-2020 | 15:48 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON R PHASE TO E/F: VAPI END: F/L=78.2KM, F/C=2.9KA AND SUGEN END: F/L=29.4KM, F/C=7.12KA | WRPC | 100.00% |
| 25 | WR2L25 | 400kV GANDHAR(NTPC)-GANDHAR(GTEC) 400kV GANDHAR(NTPC)-GANDHAR(GTEC) Total | 13.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 26 | WR2L26 | 220kV GANDHAR-HALDARWA 1 220kV GANDHAR-HALDARWA 1 Total | 13.00 | WR-II | - | 15-02-2020 | 07:40 | 15-02-2020 | 17:51 | - | - | - | - | - | - | 10.18 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR AMP WORK AND FIXING OF BIRD GUARD | WRPC | 98.49% |
| 27 | WR2L27 | 220kV GANDHAR-HALDARWA 2 220kV GANDHAR-HALDARWA 2 Total | 13.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 10.18 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 28 | WR2L28 | 220kV KAWAS-NAVSARI(GIS) 1 220kV KAWAS-NAVSARI(GIS) 1 Total | 58.15 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 29 | WR2L29 | 220kV KAWAS-NAVSARI(GIS) 2 | 58.15 | WR-II | - | 09-02-2020 | 12:16 | 09-02-2020 | 12:39 | - | - | - | - | - | - | 0.00 | 0.38 | 0.00 | 0.00 | - | - | - | LINE A/T ON R PHASE TO E/F AT KAWAS NTPC END AND A/R SUCCESSFUL AT NAVSARI END ONLY NAVSARI END: F/L=28.57KM, F/C=4.93KA KAWAS END: F/L=9.9KM, F/C=4.93KA BAY AT KAWAS BELONG TO NTPC | 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 insulat or 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) |
| 59 | WR2L59 | 400kV NAGDA-DEHGAM 2 | 331.44 | WR-II | - | 10-02-2020 | 19:55 | 10-02-2020 | 20:29 | - | - | - | - | - | - | 0.00 | 0.57 | 0.00 | 0.00 | - | - | - | LINE A/T FROM DEHGAM END WHILE WIRING WORK OF OBSOLETE BUS BAR PROTECTION RETROFITTING WORK IN TIE PANEL OF GETCO. TRIPPING OCCURRED DUE TO SCHEME ISSUE RELATED TO THE BAY OF NAGDA#2 AND WANAKBOR#1 LINE (NAGDA#2 AND WANAKBORI ARE IN SAME DIA AND AT THE TIME OF TRIPPING NAGDA#2 WAS THROUGH THE BAY ONLY DUE TO ONGOING BUS#1 OUTAGE AT DEHGAM). | WRPC | 100.00% |
| 60 | WR2L60 | 400kV NAGDA-DEHGAM 1 | 331.44 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.57 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 61 | WR2L61 | 400kV SEONI-KHANDWA 1 | 351.73 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 62 | WR2L62 | 400kV SEONI-KHANDWA 2 | 351.73 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 63 | WR2L63 | 400kV KHANDWA-RAJGARH 2 | 220.59 | WR-II | - | 05-02-2020 | 16:29 | 05-02-2020 | 20:22 | - | - | - | - | - | - | 3.88 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T ON EMERGENCY BASIS TO ATTEND BROKEN FIX CONTACTOR OF 405-89B R PHASE ISOLATOR AT RAJGARH END | WRPC | 99.42% |
| 64 | WR2L64 | 400kV SARDAR SAROVAR-RAJGARH 1(LILO) | 4.01 | WR-II | - | 08-02-2020 | 18:39 | 10-02-2020 | 06:42 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 36.05 | - | - | - | LINE H/T ON VOLTAGE REGULATION AS PER WRLCD INSTRUCTION | WRPC | 100.00% |
| 64 | WR2L64 | 400kV SARDAR SAROVAR-RAJGARH 1(LILO) | 4.01 | WR-II | - | 19-02-2020 | 14:34 | 19-02-2020 | 14:34 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON B PHASE TO E/F: RAJGARH END: F/L=178 KM, F/C=1, 6KA FAULT BEYOND POWERGRID JURISDICTION. | WRPC | 100.00% |
| 65 | WR2L65 | 400kV SARDAR SAROVAR-RAJGARH 2(LILO) | 4.01 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 66 | WR2L66 | 400kV RAJGARH-BADNAWAR 1(LILO) | 4.12 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 67 | WR2L67 | 400kV RAJGARH-BADNAWAR 2(LILO) | 4.12 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 68 | WR2L68 | 400kV KHANDWA-KHARGONE(NTPC) | 75.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 69 | WR2L69 | 400kV KHARGONE(NTPC)-RAJGARH | 146.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 70 | WR2L70 | 220kV VAPI-MAGARWADA 1 | 25.71 | WR-II | - | 04-02-2020 | 09:57 | 04-02-2020 | 13:12 | - | - | - | - | - | - | 3.25 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR S/D AMP OF TERMINAL EQUIPMENTS AT VAPI END | WRPC | 99.52% |
| 71 | WR2L71 | 220kV VAPI-MAGARWADA 2 | 25.71 | WR-II | - | 05-02-2020 | 10:40 | 05-02-2020 | 13:49 | - | - | - | - | - | - | 0.00 | 3.15 | 0.00 | 0.00 | - | - | - | LINE H/T FOR S/D AVAILED BY MAGARWADA DD END AMP OF TERMINAL EQUIPMENTS AT MAGARWADA DD END | WRPC | 100.00% |
| 72 | WR2L72 | 220kV VAPI-KHARADPARA 1 | 29.66 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 3.15 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 73 | WR2L73 | 220kV VAPI-BHILOSA | 28.35 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 74 | WR2L74 | 220kV BHILOSA-KHARADPARA | 1.61 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 75 | WR2L75 | 765kV BINA-GWALIOR 2 | 233.65 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 76 | WR2L76 | 765kV SEONI-BINA 1 | 292.05 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 77 | WR2L77 | 400kV DAMOH-BHOPAL 1 | 214.47 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 78 | WR2L78 | 400kV DAMOH-BHOPAL 2 | 213.80 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 81 | WR2L81 | 220kV VAPI-VAGCHHIPA 1 | 10.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 82 | WR2L82 | 220kV VAGCHHIPA-KHADOLI | 19.70 | WR-II | - | 10-02-2020 | 15:23 | 10-02-2020 | 20:48 | - | - | - | - | - | - | 5.42 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/T ON Y PHASE TO E/F, VAGCHHIPA END: F/L=14KM, F/C=6KA DURING PATROLLING OPEN JUMPER FOUND AT LOC NO 59 | WRPC | 99.19% |
| 83 | WR2L83 | 220kV VAPI-VAGCHHIPA 2 | 10.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 84 | WR2L84 | 220kV VAGCHHIPA-SAYALI | 9.00 | WR-II | - | 10-02-2020 | 15:23 | 10-02-2020 | 17:09 | - | - | - | - | - | - | 0.00 | 1.77 | 0.00 | 0.00 | - | - | - | LINE A/T ON RECEIPT OF DT FROM SAYALI DNH END | WRPC | 100.00% |
| 85 | WR2L85 | 220kV SAYALI-KHADOLI | 12.24 | WR-II | - | 06-02-2020 | 10:52 | 06-02-2020 | 11:05 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.22 | - | - | - | LINE H/T ON POWER REGULATION AS PER WRLCD INSTRUCTIONS | WRPC | 100.00% |
| 85 | WR2L85 | 220kV SAYALI-KHADOLI | 12.24 | WR-II | - | 10-02-2020 | 15:23 | 10-02-2020 | 18:00 | - | - | - | - | - | - | 0.00 | 2.62 | 0.00 | 0.00 | - | - | - | LINE A/T ON DT RECEIVE AT KHADOLI END | WRPC | 100.00% |
| 86 | WR2L86 | 400kV DAMOH-BIRSINGHPUR 1 | 228.47 | WR-II | - | 01-02-2020 | 10:09 | 01-02-2020 | 18:38 | - | - | - | - | - | - | 8.48 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR CABLE REPLACEMENT WORK AND AMP WORK | WRPC | 98.74% |
| 87 | WR2L87 | 400kV DAMOH-BIRSINGHPUR 2 | 228.47 | WR-II | - | 02-02-2020 | 09:53 | 02-02-2020 | 18:58 | - | - | - | - | - | - | 9.08 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR AMP WORK | WRPC | 98.65% |
| 88 | WR2L88 | 400kV DEHGAM-PIRANA 1 | 46.66 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 89 | WR2L89 | 400kV DEHGAM-NICOL | 13.29 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 90 | WR2L90 | 400kV NICOL-PIRANA | 33.37 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 91 | WR2L91 | 400kV MUNDRA-BHACHAU 1 | 99.47 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 92 | WR2L92 | 400kV MUNDRA-BHACHAU 2 | 99.47 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 93 | WR2L93 | 400kV BHACHAU-RANCHHODPURA 1 | 282.86 | WR-II | - | 05-02-2020 | 14:31 | 05-02-2020 | 15:04 | - | - | - | - | - | - | 0.00 | 0.55 | 0.00 | 0.00 | - | - | - | LINE A/T ON DT RECEIVED FROM RANCHODPURA GETCO END DUE TO TRIPPING OF 400kV BUS # 1 AT R'PURA END | WRPC | 100.00% |
| 94 | WR2L94 | 400kV BHACHAU-RANCHHODPURA 2 | 282.86 | WR-II | - | 05-02-2020 | 08:35 | 05-02-2020 | 17:06 | - | - | - | - | - | - | 0.00 | 8.52 | 0.00 | 0.00 | - | - | - | LINE H/T FOR S/D AVAILED BY GETCO FOR ISOLATOR ALIGNMENT WORK AT RANCHODPURA END | WRPC | 100.00% |

| SN | UNIQUE ID OF TRANSMISSION ELEMENT | NAME OF LINE/ICT | Description (Length/Nos./MVA/MVA/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) | |
| 129 | WR2L129 | 400kV KALA(GIS)-VAPI 1 Total 400kV NAVSARI(GIS)-MAGARWADA(GIS) 1 400kV NAVSARI(GIS)-MAGARWADA(GIS) 1 Total | 125.80 | WR-II | - | 17-02-2020 | 10:07 | 17-02-2020 | 18:28 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 8.35 | - | - | - | LINE H/T FOR RTV COATING AT MAGARWADA END | WRPC | 100.00% |
| 130 | WR2L130 | 400kV MAGARWADA(GIS)-BOISAR 1 400kV MAGARWADA(GIS)-BOISAR 1 Total | 96.59 | WR-II | - | 28-02-2020 | 09:46 | 28-02-2020 | 20:44 | - | - | - | - | - | - | 10.97 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR PORCELAIN INSULATOR REPLACEMENT WORK WITH POLYMER INSULATOR | WRPC | 98.37% |
| 131 | WR2L131 | 400kV MAGARWADA(GIS)-BOISAR 2 400kV MAGARWADA(GIS)-BOISAR 2 Total | 96.59 | WR-II | - | 18-02-2020 | 09:58 | 18-02-2020 | 18:47 | - | - | - | - | - | - | 10.97 | 0.00 | 0.00 | 0.00 | 8.82 | - | - | - | LINE H/T FOR RTV COATING AT MAGARWADA END | WRPC | 98.41% |
| 131 | WR2L131 | 400kV MAGARWADA(GIS)-BOISAR 2 400kV MAGARWADA(GIS)-BOISAR 2 Total | 96.59 | WR-II | - | 27-02-2020 | 15:34 | 27-02-2020 | 15:34 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON R PHASE TO E/F: BOISAR END: F/L=52.33KM, F/C=1.02KA AND MAGARWADA END: F/L=59.88KM, F/C=3.7KA | WRPC | 98.41% |
| 131 | WR2L131 | 400kV MAGARWADA(GIS)-BOISAR 2 400kV MAGARWADA(GIS)-BOISAR 2 Total | 96.59 | WR-II | - | 28-02-2020 | 10:04 | 28-02-2020 | 20:46 | - | - | - | - | - | - | 10.70 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR PORCELAIN INSULATOR REPLACEMENT WORK WITH POLYMER INSULATOR | WRPC | 98.41% |
| 132 | WR2L132 | 765KV VADODARA(GIS)-INDORE(Pooling) 1 765KV VADODARA(GIS)-INDORE(Pooling) 1 Total | 321.20 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 10.70 | 0.00 | 0.00 | 0.00 | 8.82 | - | - | - | - | WRPC | 100.00% |
| 133 | WR2L133 | 765KV BINA-GWALIOR 3 765KV BINA-GWALIOR 3 Total | 231.27 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 134 | WR2L134 | 765KV SATNA-GWALIOR 2 765KV SATNA-GWALIOR 2 Total | 342.15 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 135 | WR2L135 | 400kV ANUPPUR-JABALPUR(Pooling) 1 400kV ANUPPUR-JABALPUR(Pooling) 1 Total | 246.41 | WR-II | - | 22-02-2020 | 16:16 | 22-02-2020 | 16:55 | - | - | - | - | - | - | 0.00 | 0.00 | 0.65 | 0.00 | 0.00 | - | - | - | LINE A/T ON R PHASE TO E/F: JABALPUR PS END: F/L=187KM, F/C=2.9KA & MB POWER END: F/L=25.57KM, F/C=3.4KA HEAVY RAINFALL & LIGHTNING AND SNOWFALL AT THE TIME OF TRIPPING. NEWSPAPER CUTTING ATTACHED | WRPC | 98.65% |
| 135 | WR2L135 | 400kV ANUPPUR-JABALPUR(Pooling) 1 400kV ANUPPUR-JABALPUR(Pooling) 1 Total | 246.41 | WR-II | - | 23-02-2020 | 15:41 | 23-02-2020 | 15:41 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON B PHASE TO E/F: JABALPUR END: F/L=212KM, F/C=2.3KA | WRPC | 100.00% |
| 135 | WR2L135 | 400kV ANUPPUR-JABALPUR(Pooling) 1 400kV ANUPPUR-JABALPUR(Pooling) 1 Total | 246.41 | WR-II | - | 23-02-2020 | 15:44 | 23-02-2020 | 17:36 | - | - | - | - | - | - | 0.00 | 0.00 | 1.87 | 0.00 | 0.00 | - | - | - | LINE A/T ON R PHASE TO E/F: JABALPUR END: F/L=220.9KM, F/C=2.3KA HEAVY RAINFALL & LIGHTNING AND SNOWFALL AT THE TIME OF TRIPPING. NEWS PAPER CUTTING ATTACHED | WRPC | 98.65% |
| 136 | WR2L136 | 400kV ANUPPUR-JABALPUR(Pooling) 2 400kV ANUPPUR-JABALPUR(Pooling) 2 Total | 246.41 | WR-II | - | 22-02-2020 | 10:14 | 22-02-2020 | 19:18 | - | - | 1 | - | - | 0.38 | 9.07 | 0.00 | 0.00 | 0.00 | 0.00 | 2 | N | -1.62 | LINE H/T ON EMERGENCY BASIS TO ATTEND DAMAGE CONDUCTOR STRAND AT LOC NO- 16,17 & 208 | WRPC | 98.65% |
| 137 | WR2L137 | 400kV BHACHAU-VARSANA 1 400kV BHACHAU-VARSANA 1 Total | 9.30 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 138 | WR2L138 | 400kV BHACHAU-VARSANA 2 400kV BHACHAU-VARSANA 2 Total | 9.30 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 139 | WR2L139 | 220kV TARAPUR-BOISAR 220kV TARAPUR-BOISAR Total | 20.56 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 140 | WR2L140 | 400kV TARAPUR-PADGHE 1 400kV TARAPUR-PADGHE 1 Total | 91.12 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 141 | WR2L141 | 400kV TARAPUR-PADGHE 2 400kV TARAPUR-PADGHE 2 Total | 91.12 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 142 | WR2L142 | 400kV BOISAR-PADGHE 400kV BOISAR-PADGHE Total | 101.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 143 | WR2L143 | 400kV TARAPUR-BOISAR 1 400kV TARAPUR-BOISAR 1 Total | 20.88 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 144 | WR2L144 | 400kV TARAPUR-BOISAR 2 400kV TARAPUR-BOISAR 2 Total | 20.88 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 145 | WR2L145 | 400kV VAPI-BOISAR 400kV VAPI-BOISAR Total | 94.00 | WR-II | - | 14-02-2020 | 10:06 | 14-02-2020 | 18:22 | - | - | - | - | - | - | 8.27 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR AMP WORK AT VAPI END | WRPC | 98.77% |
| 146 | WR2L146 | 400kV KALA(GIS)-VAPI 2 400kV KALA(GIS)-VAPI 2 Total | 52.95 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 147 | WR2L147 | 400kV NAVSARI(GIS)-MAGARWADA(GIS) 2 400kV NAVSARI(GIS)-MAGARWADA(GIS) 2 Total | 125.80 | WR-II | - | 25-02-2020 | 10:16 | 25-02-2020 | 19:27 | - | - | - | - | - | - | 9.18 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR AMP WORK | WRPC | 98.63% |
| 148 | WR2L148 | 765KV VINDHYACHAL(Pooling)-SATNA 1 765KV VINDHYACHAL(Pooling)-SATNA 1 Total | 264.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 149 | WR2L149 | 765KV VINDHYACHAL(Pooling)-SATNA 2 765KV VINDHYACHAL(Pooling)-SATNA 2 Total | 270.00 | WR-II | - | 23-02-2020 | 22:47 | 23-02-2020 | 22:47 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/R SUCCESSFUL ON Y PHASE TO E/F: SATNA END: F/L=274KM, F/C=2.4KA AND VINDHYACHAL END: F/L=808KM, F/C=21.9KA | WRPC | 100.00% |
| 150 | WR2L150 | 765KV DHARAMJAYGARH-JABALPUR(Pooling) 2 765KV DHARAMJAYGARH-JABALPUR(Pooling) 2 Total | 425.00 | WR-II | - | 21-02-2020 | 15:15 | 29-02-2020 | 00:00 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 200.75 | - | - | - | LINE H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | 100.00% |
| 151 | WR2L151 | 765KV DHARAMJAYGARH-JABALPUR(Pooling) 1 765KV DHARAMJAYGARH-JABALPUR(Pooling) 1 Total | 425.00 | WR-II | - | 31-01-2020 | 23:47 | 15-02-2020 | 10:31 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 346.52 | - | - | - | LINE H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | 100.00% |
| 152 | WR2L152 | 400kV ESSAR-BHACHAU 1 400kV ESSAR-BHACHAU 1 Total | 225.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 153 | WR2L153 | 400kV ESSAR-BHACHAU 2 400kV ESSAR-BHACHAU 2 Total | 225.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 154 | WR2L154 | 400kV KHANDWA-INDORE(Pooling) 1 400kV KHANDWA-INDORE(Pooling) 1 Total | 168.80 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 155 | WR2L155 | 400kV KHANDWA-INDORE(Pooling) 2 400kV KHANDWA-INDORE(Pooling) 2 Total | 168.80 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 156 | WR2L156 | 400kV KAKRAPAR-VAPI 1 400kV KAKRAPAR-VAPI 1 Total | 116.78 | WR-II | - | 12-02-2020 | 10:27 | 12-02-2020 | 19:00 | - | - | - | - | - | - | 8.55 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR AMP WORK AT VAPI END | WRPC | 98.73% |
| 157 | WR2L157 | 400kV KAKRAPAR-VAPI 2 400kV KAKRAPAR-VAPI 2 Total | 116.78 | WR-II | - | 13-02-2020 | 09:50 | 13-02-2020 | 11:25 | - | - | - | - | - | - | 0.00 | 1.58 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T AT 09:50HRS/13.02.20 BUT KAPP DELAYED IN ISSUING NBF TO POWERGRID. | WRPC | 98.76% |
| 157 | WR2L157 | 400kV KAKRAPAR-VAPI 2 400kV KAKRAPAR-VAPI 2 Total | 116.78 | WR-II | - | 13-02-2020 | 11:25 | 13-02-2020 | 19:46 | - | - | - | - | - | - | 8.35 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | LINE H/T FOR AMP WORK AT VAPI END | WRPC | 98.76% |
| 158 | WR2L158 | 400kV KAKRAPAR-NAVSARI(GIS) 1 400kV KAKRAPAR-NAVSARI(GIS) 1 Total | 38.47 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 159 | WR2L159 | 400kV KAKRAPAR-NAVSARI(GIS) 2 400kV KAKRAPAR-NAVSARI(GIS) 2 Total | 38.47 | WR-II | - | 13-02-2020 | 17:31 | 13-02-2020 | 19:39 | - | - | - | - | - | - | 0.00 | 2.13 | 0.00 | 0.00 | 0.00 | - | - | - | LINE A/T ON RECEIPT OF DT FROM KAPPS END | WRPC | 100.00% |
| 160 | WR2L160 | 400kV MAUDA-BETUL 1 400kV MAUDA-BETUL 1 Total | 197.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 161 | WR2L161 | 400kV MAUDA-BETUL 2 400kV MAUDA-BETUL 2 Total | 197.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 162 | WR2L162 | 400kV BETUL-KHANDWA 1 400kV BETUL-KHANDWA 1 Total | 168.50 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 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) | | |
| 163 | WR2L163 | 400kV BETUL-KHANDWA 2 400kV BETUL-KHANDWA 2 Total | 168.50 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| 164 | WR2L164 | 400kV AURANGABAD-BOISAR 1 400kV AURANGABAD-BOISAR 1 Total | 344.87 | WR-II | - | 24-02-2020 | 08:50 | 24-02-2020 | 21:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | LINE H/T FOR PORCELAIN INSULATOR REPLACEMENT WORK WITH POLYMER INSULATOR | WRPC | 96.05% |
| 164 | WR2L164 | 400kV AURANGABAD-BOISAR 1 400kV AURANGABAD-BOISAR 1 Total | 344.87 | WR-II | - | 25-02-2020 | 08:04 | 25-02-2020 | 22:05 | - | - | - | - | - | - | 14.02 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | LINE H/T FOR PORCELAIN INSULATOR REPLACEMENT WORK WITH POLYMER INSULATOR | WRPC | 96.22% |
| 165 | WR2L165 | 400kV AURANGABAD-BOISAR 2 400kV AURANGABAD-BOISAR 2 Total | 344.87 | WR-II | - | 26-02-2020 | 08:05 | 26-02-2020 | 21:49 | - | - | - | - | - | - | 13.73 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | LINE H/T FOR PORCELAIN INSULATOR REPLACEMENT WORK WITH POLYMER INSULATOR | WRPC | 96.22% |
| 165 | WR2L165 | 400kV AURANGABAD-BOISAR 2 400kV AURANGABAD-BOISAR 2 Total | 344.87 | WR-II | - | 27-02-2020 | 10:27 | 27-02-2020 | 22:08 | - | - | - | - | - | - | 11.68 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | LINE H/T FOR PORCELAIN INSULATOR REPLACEMENT WORK WITH POLYMER INSULATOR | WRPC | 96.22% |
| 166 | WR2L166 | 400kV KALA-KUDUS 1 400kV KALA-KUDUS 1 Total | 83.14 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 167 | WR2L167 | 400kV KALA-KUDUS 2 400kV KALA-KUDUS 2 Total | 83.14 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 168 | WR2L168 | 765kV JABALPUR(POOLING)-ORAI 1 765kV JABALPUR(POOLING)-ORAI 1 Total | 359.50 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 169 | WR2L169 | 765kV JABALPUR(POOLING)-ORAI 2 765kV JABALPUR(POOLING)-ORAI 2 Total | 359.50 | WR-II | - | 29-02-2020 | 21:50 | 29-02-2020 | 23:30 | - | - | - | - | - | - | 0.00 | 0.00 | 1.67 | 0.00 | - | - | - | - | - | LINE A/T ON B PHASE TO E/F: ORAI END: F/L=59.8KM, F/C= 7.2KA ON PATROLLING FOUND THREE NOS BIG DEAD BIRDS FOUND AT LOC NO 831 | WRPC | 100.00% |
| 169 | WR2L169 | 765kV JABALPUR(POOLING)-ORAI 2 765kV JABALPUR(POOLING)-ORAI 2 Total | 359.50 | WR-II | - | 29-02-2020 | 23:30 | 01-03-2020 | 00:00 | - | - | - | - | - | - | 0.00 | 0.50 | 0.00 | 0.00 | - | - | - | - | - | LINE CHARGING READINESS GIVEN AT 23:23HRS/29.02.20 BUT CHARGING CODE ISSUED LATER DUE TO SYSTEM CONSTRAINT | WRPC | 100.00% |
| 170 | WR2L170 | 765kV GWALIOR-JAIPUR 2 765kV GWALIOR-JAIPUR 2 Total | 306.15 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.50 | 1.67 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 171 | WR2L171 | 765kV GWALIOR-JAIPUR 1 765kV GWALIOR-JAIPUR 1 Total | 311.33 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 172 | WR2L172 | 765kV AGRA-GWALIOR 1 765kV AGRA-GWALIOR 1 Total | 129.44 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 173 | WR2L173 | 765kV AGRA-GWALIOR 2 765kV AGRA-GWALIOR 2 Total | 127.93 | WR-II | - | 01-02-2020 | 15:35 | 01-02-2020 | 19:54 | - | - | 1 | - | - | 0.18 | 4.32 | 0.00 | 0.00 | 0.00 | 2 | N | -1.82 | - | - | LINE H/T ON EMERGENCY FOR ATTENDING OPEN SUB CONDUCTOR AT LOC NO 01(S/D AVAILED BY NR-3) | WRPC | 99.36% |
| 174 | WR2L174 | 765kV SATNA-ORAI 765kV SATNA-ORAI Total | 271.90 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 175 | WR2L175 | 765kV ORAI-GWALIOR 765kV ORAI-GWALIOR Total | 135.17 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 176 | WR2L176 | 400kV KANKROLI-ZERDA 400kV KANKROLI-ZERDA Total | 233.71 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 177 | WR2L177 | 400kV BHINMAL-ZERDA 400kV BHINMAL-ZERDA Total | 142.80 | WR-II | - | 26-02-2020 | 12:13 | 26-02-2020 | 18:22 | - | - | - | - | - | - | 6.15 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | LINE H/T ON EMERGENCY BASIS FOR ATTENDING HOTSPOT IN Y PHASE CT AT ZERDA END | WRPC | 99.08% |
| 178 | WR2L178 | 765kV BHUJ-BANASKANTHA 1 765kV BHUJ-BANASKANTHA 1 Total | 288.93 | WR-II | - | 21-02-2020 | 17:52 | 21-02-2020 | 22:10 | - | - | - | - | - | - | 4.30 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | LINE H/T ON EMERGENCY BASIS TO ATTEND HOTSPOT IN B PHASE LINE ISOLATOR AT BANASKANTHA END. | WRPC | 99.36% |
| 179 | WR2L179 | 765kV BHUJ-BANASKANTHA 2 765kV BHUJ-BANASKANTHA 2 Total | 288.93 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 180 | WR2L180 | 765kV BANASKANTHA-CHITTORGARH 1 765kV BANASKANTHA-CHITTORGARH 1 Total | 302.40 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 181 | WR2L181 | 765kV BANASKANTHA-CHITTORGARH 2 765kV BANASKANTHA-CHITTORGARH 2 Total | 302.40 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 182 | WR2L182 | 400kV BANASKANTHA-SANKHARI 1 400kV BANASKANTHA-SANKHARI 1 Total | 21.71 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 183 | WR2L183 | 400kV BANASKANTHA-SANKHARI 2 400kV BANASKANTHA-SANKHARI 2 Total | 21.71 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 184 | WR2L184 | 400kV MUNDRA-BHUJ 1 400kV MUNDRA-BHUJ 1 Total | 98.41 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 185 | WR2L185 | 400kV MUNDRA-BHUJ 2 400kV MUNDRA-BHUJ 2 Total | 98.41 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 186 | WR2T1 | ICT1 JABALPUR 400/220kV ICT1 JABALPUR 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 187 | WR2T2 | ICT2 JABALPUR 400/220kV ICT2 JABALPUR 400/220kV Total | 315.00 | WR-II | - | 25-02-2020 | 11:21 | 29-02-2020 | 00:00 | - | - | - | - | - | - | 108.65 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | ICT H/T FOR REPLACEMENT WORK UNDER ADD CAP OF 2019-24 BLOCK YEAR | WRPC | 83.83% |
| 188 | WR2T3 | ICT1 DEHGAM 400/220kV ICT1 DEHGAM 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 189 | WR2T4 | ICT2 DEHGAM 400/220kV ICT2 DEHGAM 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 190 | WR2T5 | ICT1 SATNA 400/220kV ICT1 SATNA 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 191 | WR2T6 | ICT2 SATNA 400/220kV ICT2 SATNA 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 192 | WR2T7 | ICT1 KHANDWA 400/220kV ICT1 KHANDWA 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 193 | WR2T8 | ICT2 KHANDWA 400/220kV ICT2 KHANDWA 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 194 | WR2T9 | ICT1 VAPI 400/220kV ICT1 VAPI 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 195 | WR2T10 | ICT2 VAPI 400/220kV ICT2 VAPI 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 196 | WR2T11 | ICT1 GWALIOR 400/220kV ICT1 GWALIOR 400/220kV Total | 315.00 | WR-II | - | 25-02-2020 | 09:19 | 25-02-2020 | 17:44 | - | - | - | - | - | - | 8.42 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | ICT H/T FOR AMP WORK | WRPC | 98.75% |
| 197 | WR2T12 | ICT1 RAJGARH 400/220kV ICT1 RAJGARH 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 198 | WR2T13 | ICT2 GWALIOR 400/220kV ICT2 GWALIOR 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 199 | WR2T14 | ICT1 ITARSI 400/220kV ICT1 ITARSI 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 200 | WR2T15 | ICT1 DAMOH 400/220kV ICT1 DAMOH 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 201 | WR2T16 | ICT2 DAMOH 400/220kV ICT2 DAMOH 400/220kV Total | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | - | - | WRPC | 100.00% |
| 202 | WR2T17 | ICT2 RAJGARH 400/220kV ICT2 RAJGARH 400/220kV Total | 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/MVA/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) |
| 203 | WR2T18 | ICT2 RAJGARH 400/220kV Total ICT1 BINA 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 204 | WR2T19 | ICT1 BINA 400/220kV Total ICT1 PIRANA 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 205 | WR2T20 | ICT1 PIRANA 400/220kV Total ICT2 PIRANA 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 206 | WR2T21 | ICT3 GWALIOR 400/220kV Total ICT3 GWALIOR 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 207 | WR2T22 | ICT3 GWALIOR 400/220kV Total ICT1 SHUJALPUR 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 208 | WR2T23 | ICT1 SHUJALPUR 400/220kV Total ICT1 BHACHAU 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 209 | WR2T24 | ICT1 BHACHAU 400/220kV Total ICT2 BHACHAU 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 210 | WR2T25 | ICT2 BHACHAU 400/220kV Total ICT2 SHUJALPUR 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 211 | WR2T26 | ICT2 SHUJALPUR 400/220kV Total ICT1 SATNA 765/400kV | 1000.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 212 | WR2T27 | ICT1 SATNA 765/400kV Total ICT2 NAVSARI(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 213 | WR2T28 | ICT2 NAVSARI(GIS) 400/220kV Total ICT1 NAVSARI(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 214 | WR2T29 | ICT1 NAVSARI(GIS) 400/220kV Total ICT2 SATNA 765/400kV | 1000.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 215 | WR2T30 | ICT2 SATNA 765/400kV Total ICT1 BINA 765/400kV | 1000.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 216 | WR2T31 | ICT1 BINA 765/400kV Total ICT3 VAPI 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 217 | WR2T32 | ICT3 VAPI 400/220kV Total ICT2 BINA 765/400kV | 1000.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 218 | WR2T33 | ICT2 BINA 765/400kV Total ICT1 GWALIOR 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 219 | WR2T34 | ICT1 GWALIOR 765/400kV Total ICT2 GWALIOR 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 220 | WR2T35 | ICT2 GWALIOR 765/400kV Total ICT2 INDORE(PPOOLING) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 221 | WR2T36 | ICT2 INDORE(PPOOLING) 765/400kV Total ICT1 INDORE(PPOOLING) 765/400kV | 1500.00 | WR-II | - | 01-02-2020 | 10:51 | 01-02-2020 | 18:59 | - | - | - | - | - | - | 8.13 | 0.00 | 0.00 | 0.00 | - | - | - | ICT H/T FOR AMP WORK | WRPC | 98.79% |
| 222 | WR2T37 | ICT1 INDORE(PPOOLING) 765/400kV Total ICT1 JABALPUR(PPOOLING) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 8.13 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 223 | WR2T38 | ICT1 JABALPUR(PPOOLING) 765/400kV Total ICT2 JABALPUR(PPOOLING) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 224 | WR2T39 | ICT2 JABALPUR(PPOOLING) 765/400kV Total ICT1 KALA(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 225 | WR2T40 | ICT1 KALA(GIS) 400/220kV Total ICT2 KALA(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 226 | WR2T41 | ICT2 KALA(GIS) 400/220kV Total ICT3 NAVSARI(GIS) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 227 | WR2T42 | ICT3 NAVSARI(GIS) 400/220kV Total ICT1 MAGARWADA(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 228 | WR2T43 | ICT1 MAGARWADA(GIS) 400/220kV Total ICT2 MAGARWADA(GIS) 400/220kV | 315.00 | WR-II | - | 19-02-2020 | 09:06 | 19-02-2020 | 18:11 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.08 | - | - | - | ICT H/T FOR RTV COATING WORK | WRPC | 100.00% |
| 229 | WR2T44 | ICT2 MAGARWADA(GIS) 400/220kV Total ICT1 BOISAR 400/220kV | 315.00 | WR-II | - | 09-02-2020 | 10:07 | 09-02-2020 | 14:30 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 4.38 | - | - | - | ICT H/T ON POWER REGULATIONS AS PER WRLCD INSTRUCTION | WRPC | 97.83% |
| 230 | WR2T45 | ICT1 BOISAR 400/220kV Total ICT2 BOISAR 400/220kV | 315.00 | WR-II | - | 14-02-2020 | 09:26 | 15-02-2020 | 00:01 | - | - | - | - | - | - | 14.58 | 0.00 | 0.00 | 4.38 | - | - | - | ICT H/T FOR AMP WORK | WRPC | |
| 231 | WR2T46 | ICT2 BOISAR 400/220kV Total ICT3 BOISAR 400/220kV | 500.00 | WR-II | - | 21-02-2020 | 14:14 | 21-02-2020 | 20:30 | - | - | - | - | - | - | 6.27 | 0.00 | 0.00 | 0.00 | - | - | - | ICT H/T ON EMERGENCY BASIS TO ATTEND HOT SPOT ON B PHASE BUSHING (HV SIDE) | WRPC | 99.07% |
| 232 | WR2T47 | ICT3 BOISAR 400/220kV Total ICT2 VINHYACHAL(PPOOLING) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 233 | WR2T48 | ICT2 VINHYACHAL(PPOOLING) 765/400kV Total ICT1 VADODARA(GIS) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 234 | WR2T49 | ICT1 VADODARA(GIS) 765/400kV Total ICT2 VADODARA(GIS) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 235 | WR2T50 | ICT2 VADODARA(GIS) 765/400kV Total ICT1 VINHYACHAL(PPOOLING) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 236 | WR2T51 | ICT1 VINHYACHAL(PPOOLING) 765/400kV Total ICT3 DAMOH 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 237 | WR2T52 | ICT3 DAMOH 400/220kV Total ICT1 VADODARA(GIS) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 238 | WR2T53 | ICT1 VADODARA(GIS) 400/220kV Total ICT2 VADODARA(GIS) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 239 | WR2T54 | ICT2 VADODARA(GIS) 400/220kV Total ICT3 VINHYACHAL(PPOOLING) 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 240 | WR2T55 | ICT3 VINHYACHAL(PPOOLING) 765/400kV Total ICT2 ITARSI 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 241 | WR2T56 | ICT2 ITARSI 400/220kV Total ICT1 BETUL(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 242 | WR2T57 | ICT1 BETUL(GIS) 400/220kV Total ICT2 BETUL(GIS) 400/220kV | 315.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 243 | WR2T58 | ICT2 BETUL(GIS) 400/220kV Total ICT3 SATNA 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 244 | WR2T59 | ICT3 SATNA 400/220kV Total ICT4 BOISAR 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 245 | WR2T60 | ICT4 BOISAR 400/220kV Total ICT3 KHANDWA 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 246 | WR2T61 | ICT3 KHANDWA 400/220kV Total ICT3 DEHGAM 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 247 | WR2T62 | ICT3 DEHGAM 400/220kV Total ICT1 REWA(PPOOLING) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 248 | WR2T63 | ICT1 REWA(PPOOLING) 400/220kV Total ICT2 REWA(PPOOLING) 400/220kV | 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/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) |
| 249 | WR2T64 | ICT2 REWA(Pooling) 400/220kV Total ICT3 KALA(GIS) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 250 | WR2T65 | ICT3 KALA(GIS) 400/220kV Total ICT3 REWA(Pooling) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 251 | WR2T66 | ICT1 BANASKANTHA 765/400kV Total ICT1 BANASKANTHA 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 252 | WR2T67 | ICT2 BANASKANTHA 765/400kV Total ICT2 BANASKANTHA 765/400kV | 1500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 253 | WR2T68 | ICT1 BHUJ 765/400kV Total ICT1 BHUJ 765/400kV | 1500.00 | WR-II | - | 25-02-2020 | 07:57 | 25-02-2020 | 19:48 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.85 | - | - | - | ICT H/T FOR JUMPER CONNECTION OF M/S GE EXTENSION PKG. OUTAGE REQUIRED TO AVOID INDUCTION TO FACILITATE CONSTRUCTION WORKS OF NEW 220KV BAYS. OUTAGE OF ELEMENT REQUIRED AS THE 400KV SYSTEM PASSES THROUGH 220KV SWITCHYARD AND CREATES INDUCTION | WRPC | 100.00% |
| 254 | WR2T69 | ICT2 BHUJ 765/400kV Total ICT2 BHUJ 765/400kV | 1500.00 | WR-II | - | 22-02-2020 | 08:48 | 22-02-2020 | 21:32 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.73 | - | - | - | ICT H/T FOR JUMPER CONNECTION OF M/S GE EXTENSION PKG. OUTAGE REQUIRED TO AVOID INDUCTION TO FACILITATE CONSTRUCTION WORKS OF NEW 220KV BAYS. OUTAGE OF ELEMENT REQUIRED AS THE 400KV SYSTEM PASSES THROUGH 220KV SWITCHYARD AND CREATES INDUCTION | WRPC | 100.00% |
| 255 | WR2T70 | ICT2 BHUJ 765/400kV Total ICT1 BHUJ 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 256 | WR2T71 | ICT2 BHUJ 400/220kV Total ICT2 BHUJ 400/220kV | 500.00 | WR-II | - | 01-02-2020 | 11:07 | 01-02-2020 | 18:05 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.97 | - | - | - | ICT H/T FOR FIREWALL CONST WORK | WRPC | 100.00% |
| 257 | WR2T72 | ICT4 BHUJ 400/220kV Total ICT4 BHUJ 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 258 | WR2T73 | ICT5 BHUJ 400/220kV Total ICT5 BHUJ 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 259 | WR2T74 | ICT1 INDORE(Pooling) 400/220kV Total ICT1 INDORE(Pooling) 400/220kV | 500.00 | WR-II | - | 25-02-2020 | 10:15 | 28-02-2020 | 08:56 | - | - | - | - | - | - | 70.68 | 0.00 | 0.00 | 0.00 | - | - | - | ICT H/T FOR HOT OIL CIRCULATION | WRPC | 89.48% |
| 260 | WR2T75 | ICT2 INDORE(Pooling) 400/220kV Total ICT2 INDORE(Pooling) 400/220kV | 500.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 261 | WR2R1 | BUS REACTOR 1 DEHGAM 400kV 63MVAR BUS REACTOR 1 DEHGAM 400kV 63MVAR Total | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 262 | WR2R2 | BUS REACTOR 1 JABALPUR 33kV 25MVAR BUS REACTOR 1 JABALPUR 33kV 25MVAR Total | 25.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 263 | WR2R3 | BUS REACTOR 2 JABALPUR 33kV 25MVAR BUS REACTOR 2 JABALPUR 33kV 25MVAR Total | 25.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 264 | WR2R4 | BUS REACTOR 1 ITARSI 400kV 125MVAR BUS REACTOR 1 ITARSI 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 08:31 | 14-02-2020 | 14:36 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.08 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 264 | WR2R4 | BUS REACTOR 1 ITARSI 400kV 125MVAR BUS REACTOR 1 ITARSI 400kV 125MVAR | 125.00 | WR-II | - | 17-02-2020 | 07:26 | 17-02-2020 | 16:33 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.12 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 264 | WR2R4 | BUS REACTOR 1 ITARSI 400kV 125MVAR BUS REACTOR 1 ITARSI 400kV 125MVAR | 125.00 | WR-II | - | 27-02-2020 | 06:51 | 27-02-2020 | 18:02 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.18 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 265 | WR2R5 | BUS REACTOR 2 ITARSI 400kV 125MVAR BUS REACTOR 2 ITARSI 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 08:32 | 14-02-2020 | 19:49 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.28 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 265 | WR2R5 | BUS REACTOR 2 ITARSI 400kV 125MVAR BUS REACTOR 2 ITARSI 400kV 125MVAR | 125.00 | WR-II | - | 15-02-2020 | 08:43 | 15-02-2020 | 13:43 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 5.00 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 265 | WR2R5 | BUS REACTOR 2 ITARSI 400kV 125MVAR BUS REACTOR 2 ITARSI 400kV 125MVAR | 125.00 | WR-II | - | 17-02-2020 | 07:24 | 17-02-2020 | 16:33 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.15 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 265 | WR2R5 | BUS REACTOR 2 ITARSI 400kV 125MVAR BUS REACTOR 2 ITARSI 400kV 125MVAR Total | 125.00 | WR-II | - | 27-02-2020 | 06:51 | 27-02-2020 | 17:46 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.92 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 266 | WR2R6 | BUS REACTOR 3 ITARSI 400kV 50MVAR BUS REACTOR 3 ITARSI 400kV 50MVAR Total | 50.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 267 | WR2R7 | BUS REACTOR 1 JABALPUR 400kV 63MVAR BUS REACTOR 1 JABALPUR 400kV 63MVAR Total | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 268 | WR2R8 | BUS REACTOR 1 SATNA 400kV 50MVAR BUS REACTOR 1 SATNA 400kV 50MVAR Total | 50.00 | WR-II | - | 12-02-2020 | 10:12 | 12-02-2020 | 14:54 | - | - | - | - | - | - | 4.70 | 0.00 | 0.00 | 0.00 | - | - | - | REACTOR H/T FOR AMP WORKS | WRPC | 99.30% |
| 269 | WR2R9 | BUS REACTOR 1 BINA 400kV 125MVAR BUS REACTOR 1 BINA 400kV 125MVAR Total | 125.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 270 | WR2R10 | BUS REACTOR 1 DAMOH 400kV 63MVAR BUS REACTOR 1 DAMOH 400kV 63MVAR Total | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 01-02-2020 | 06:45 | 01-02-2020 | 18:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.60 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 02-02-2020 | 05:43 | 02-02-2020 | 18:15 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.53 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 03-02-2020 | 07:01 | 03-02-2020 | 17:52 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.85 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 04-02-2020 | 06:23 | 04-02-2020 | 16:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.78 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 05-02-2020 | 05:52 | 05-02-2020 | 16:03 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.18 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 06-02-2020 | 05:51 | 06-02-2020 | 16:58 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.12 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 07-02-2020 | 07:03 | 07-02-2020 | 18:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.30 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 08-02-2020 | 07:21 | 08-02-2020 | 15:18 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.95 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 09-02-2020 | 08:01 | 09-02-2020 | 15:20 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.32 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 10-02-2020 | 05:40 | 10-02-2020 | 18:31 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.85 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 11-02-2020 | 06:02 | 11-02-2020 | 16:50 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.80 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 12-02-2020 | 05:46 | 12-02-2020 | 15:44 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.97 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | 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 certifying agency | |
|-----|-----------------------------------|---|---|--------|-----------------|---------------|---------------|------------------|------------------|--------------------------|-----------------------|-----------------------------|-----------------------|--------------------|--------------------------|---|--------|--|------------------|---|--|--|--|---|--|---------|
| | | | | | | TRIPPING DATE | TRIPPING TIME | RESTORATION DATE | RESTORATION TIME | no. of insulat or 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) | | | | | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 13-02-2020 | 05:50 | 13-02-2020 | 16:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.52 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 07:26 | 14-02-2020 | 14:20 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.90 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 15-02-2020 | 05:49 | 15-02-2020 | 13:18 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.48 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 16-02-2020 | 06:50 | 16-02-2020 | 15:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.33 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 17-02-2020 | 06:58 | 17-02-2020 | 16:49 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.85 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 18-02-2020 | 06:29 | 18-02-2020 | 17:13 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.73 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 19-02-2020 | 05:50 | 19-02-2020 | 17:46 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.93 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 20-02-2020 | 07:23 | 20-02-2020 | 18:59 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.60 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 21-02-2020 | 07:04 | 21-02-2020 | 15:31 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.45 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 22-02-2020 | 07:18 | 22-02-2020 | 14:06 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.80 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 23-02-2020 | 07:35 | 23-02-2020 | 12:58 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 5.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 24-02-2020 | 06:53 | 24-02-2020 | 17:09 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.27 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 25-02-2020 | 06:20 | 25-02-2020 | 18:03 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.72 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 26-02-2020 | 06:34 | 26-02-2020 | 17:25 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.85 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 27-02-2020 | 06:27 | 27-02-2020 | 17:41 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.23 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 28-02-2020 | 05:25 | 28-02-2020 | 16:55 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.50 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 271 | WR2R11 | BUS REACTOR 1 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 29-02-2020 | 09:05 | 29-02-2020 | 17:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.27 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| | | BUS REACTOR 1 GWALIOR 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 288.06 | | | | | | | |
| 272 | WR2R12 | BUS REACTOR 1 KHANDWA 400kV 125MAVAR | 125.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | | 100.00% |
| | | BUS REACTOR 1 KHANDWA 400kV 125MAVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | |
| 273 | WR2R13 | BUS REACTOR 2 DEHGAM 400kV 125MVAR | 125.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | BUS REACTOR 2 DEHGAM 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | |
| 274 | WR2R14 | BUS REACTOR 1 BHACHAU 400kV 63MVAR | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | BUS REACTOR 1 BHACHAU 400kV 63MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 01-02-2020 | 07:02 | 01-02-2020 | 18:17 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.25 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 02-02-2020 | 07:17 | 02-02-2020 | 18:22 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.08 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 03-02-2020 | 07:00 | 03-02-2020 | 17:50 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.83 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 04-02-2020 | 06:20 | 04-02-2020 | 18:01 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.68 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 05-02-2020 | 05:42 | 05-02-2020 | 18:33 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.85 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 06-02-2020 | 05:43 | 06-02-2020 | 17:09 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.43 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 07-02-2020 | 07:09 | 07-02-2020 | 18:31 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.37 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 08-02-2020 | 07:20 | 08-02-2020 | 15:25 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.08 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 09-02-2020 | 07:56 | 09-02-2020 | 18:09 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.22 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 10-02-2020 | 07:29 | 10-02-2020 | 18:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.87 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 11-02-2020 | 05:53 | 11-02-2020 | 16:15 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.37 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 12-02-2020 | 05:23 | 12-02-2020 | 16:17 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.90 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 13-02-2020 | 05:46 | 13-02-2020 | 18:36 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.83 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 14-02-2020 | 06:39 | 14-02-2020 | 17:57 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.30 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 15-02-2020 | 06:31 | 15-02-2020 | 16:11 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.67 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 16-02-2020 | 07:58 | 16-02-2020 | 15:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 17-02-2020 | 06:50 | 17-02-2020 | 16:13 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 18-02-2020 | 06:30 | 18-02-2020 | 17:29 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.98 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 19-02-2020 | 05:47 | 19-02-2020 | 18:25 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.63 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 20-02-2020 | 07:27 | 20-02-2020 | 16:48 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.35 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 21-02-2020 | 07:10 | 21-02-2020 | 16:19 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.15 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 22-02-2020 | 07:15 | 22-02-2020 | 16:53 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.63 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 23-02-2020 | 07:35 | 23-02-2020 | 17:27 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.87 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 24-02-2020 | 06:57 | 24-02-2020 | 17:05 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.13 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | | |

| SN | UNIQUE ID OF TRANSMISSION ELEMENT | NAME OF LINE/CT | 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 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) |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 25-02-2020 | 06:42 | 25-02-2020 | 18:00 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.30 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 26-02-2020 | 06:25 | 26-02-2020 | 17:29 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.07 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 27-02-2020 | 06:33 | 27-02-2020 | 17:35 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.03 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 28-02-2020 | 07:45 | 28-02-2020 | 16:40 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.92 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 275 | WR2R15 | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR | 63.00 | WR-II | - | 29-02-2020 | 06:32 | 29-02-2020 | 17:14 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.70 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| | | BUS REACTOR 1 SHUJALPUR 400kV 63MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 306.25 | | | | | | |
| 276 | WR2R16 | BUS REACTOR 1 RAJGARH 400kV 125MVAR | 125.00 | WR-II | - | 12-02-2020 | 10:28 | 12-02-2020 | 17:44 | - | - | - | - | - | - | 7.27 | 0.00 | 0.00 | 0.00 | - | - | - | REACTOR H/T FOR AMP WORKS | WRPC | 98.92% |
| | | BUS REACTOR 1 RAJGARH 400kV 125MVAR Total | | | | | | | | | | | | | | 7.27 | 0.00 | 0.00 | 0.00 | | | | | | |
| 277 | WR2R17 | BUS REACTOR 1 NAVSARI(GIS) 400kV 63MVAR | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | |
| | | BUS REACTOR 1 NAVSARI(GIS) 400kV 63MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | 100.00% |
| 278 | WR2R18 | BUS REACTOR 2 SATNA 400kV 63MVAR | 63.00 | WR-II | - | 13-02-2020 | 09:37 | 13-02-2020 | 18:25 | - | - | - | - | - | - | 8.80 | 0.00 | 0.00 | 0.00 | - | - | - | REACTOR H/T FOR AMP WORKS | WRPC | 98.69% |
| | | BUS REACTOR 2 SATNA 400kV 63MVAR Total | | | | | | | | | | | | | | 8.80 | 0.00 | 0.00 | 0.00 | | | | | | |
| 279 | WR2R19 | SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT NAGDA | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | |
| | | SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT NAGDA Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | 100.00% |
| 280 | WR2R20 | SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT NAGDA | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | |
| | | SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT NAGDA Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | 100.00% |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 02-02-2020 | 05:45 | 02-02-2020 | 16:22 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.62 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 03-02-2020 | 07:02 | 03-02-2020 | 17:50 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.80 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 04-02-2020 | 06:25 | 04-02-2020 | 16:06 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.68 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 05-02-2020 | 06:42 | 05-02-2020 | 16:04 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.37 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 06-02-2020 | 05:53 | 06-02-2020 | 17:01 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.13 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 07-02-2020 | 07:05 | 07-02-2020 | 22:35 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 15.50 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 08-02-2020 | 07:25 | 08-02-2020 | 15:22 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.95 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 09-02-2020 | 07:54 | 09-02-2020 | 15:21 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.45 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 10-02-2020 | 05:42 | 10-02-2020 | 18:32 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.83 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 11-02-2020 | 06:00 | 11-02-2020 | 16:37 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.62 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 12-02-2020 | 05:32 | 12-02-2020 | 15:43 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.18 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 13-02-2020 | 05:47 | 13-02-2020 | 17:57 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.17 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 07:24 | 14-02-2020 | 14:20 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.93 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 15-02-2020 | 05:50 | 15-02-2020 | 16:19 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.48 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 16-02-2020 | 08:25 | 16-02-2020 | 15:13 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.80 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 17-02-2020 | 06:47 | 17-02-2020 | 15:57 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.17 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 18-02-2020 | 06:45 | 18-02-2020 | 17:14 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.48 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 19-02-2020 | 06:02 | 19-02-2020 | 17:46 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.73 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 20-02-2020 | 07:25 | 20-02-2020 | 19:00 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.58 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 21-02-2020 | 07:06 | 21-02-2020 | 15:34 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.47 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 22-02-2020 | 07:20 | 22-02-2020 | 18:42 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.37 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 23-02-2020 | 07:42 | 23-02-2020 | 13:44 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.03 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 25-02-2020 | 06:21 | 25-02-2020 | 18:04 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.72 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 26-02-2020 | 06:34 | 26-02-2020 | 17:26 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.87 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 27-02-2020 | 06:28 | 27-02-2020 | 17:42 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.23 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 28-02-2020 | 05:27 | 28-02-2020 | 16:41 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.23 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 281 | WR2R21 | BUS REACTOR 2 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 29-02-2020 | 09:06 | 29-02-2020 | 17:24 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.30 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| | | BUS REACTOR 2 GWALIOR 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 275.69 | | | | | | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 01-02-2020 | 06:46 | 01-02-2020 | 18:24 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.63 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 02-02-2020 | 10:00 | 02-02-2020 | 16:23 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 03-02-2020 | 08:52 | 03-02-2020 | 17:54 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.03 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 04-02-2020 | 09:04 | 04-02-2020 | 18:20 | - | - | - | - | - | - | 0. | | | | | | | | | |

| 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 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) | | | | | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 06-02-2020 | 06:07 | 06-02-2020 | 19:16 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.15 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 07-02-2020 | 07:06 | 07-02-2020 | 22:36 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 15.50 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 08-02-2020 | 07:26 | 08-02-2020 | 15:19 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.88 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 09-02-2020 | 07:52 | 09-02-2020 | 15:22 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.50 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 11-02-2020 | 05:58 | 11-02-2020 | 18:29 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.52 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 12-02-2020 | 05:31 | 12-02-2020 | 15:41 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.17 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 13-02-2020 | 05:45 | 13-02-2020 | 17:54 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.15 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 07:22 | 14-02-2020 | 19:38 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.27 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 15-02-2020 | 07:34 | 15-02-2020 | 16:20 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.77 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 16-02-2020 | 06:52 | 16-02-2020 | 15:16 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.40 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 17-02-2020 | 06:44 | 17-02-2020 | 16:40 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.93 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 18-02-2020 | 06:47 | 18-02-2020 | 17:52 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.08 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 20-02-2020 | 08:35 | 20-02-2020 | 19:02 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.45 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 21-02-2020 | 07:07 | 21-02-2020 | 15:31 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.40 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 22-02-2020 | 07:22 | 22-02-2020 | 18:43 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.35 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 23-02-2020 | 07:45 | 23-02-2020 | 13:40 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 5.92 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 24-02-2020 | 06:54 | 24-02-2020 | 17:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.27 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 27-02-2020 | 06:29 | 27-02-2020 | 20:15 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.77 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 282 | WR2R22 | BUS REACTOR 3 GWALIOR 400kV 125MVAR | 125.00 | WR-II | - | 28-02-2020 | 07:51 | 28-02-2020 | 16:37 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.77 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| | | BUS REACTOR 3 GWALIOR 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 247.08 | | | | | | |
| 283 | WR2R23 | BUS REACTOR 2 INDORE(Pooling) 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 08:31 | 14-02-2020 | 14:20 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 5.82 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 283 | WR2R23 | BUS REACTOR 2 INDORE(Pooling) 400kV 125MVAR | 125.00 | WR-II | - | 18-02-2020 | 05:33 | 18-02-2020 | 18:16 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.72 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| | | BUS REACTOR 2 INDORE(Pooling) 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 18.54 | | | | | | |
| 284 | WR2R24 | SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT BINA | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | SWITCHABLE LR SHUJALPUR 2 400kV 63MVAR AT BINA Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 285 | WR2R25 | SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT BINA | 63.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | SWITCHABLE LR SHUJALPUR 1 400kV 63MVAR AT BINA Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 286 | WR2R26 | BUS REACTOR 1 JABALPUR(Pooling) 400kV 125MVAR | 125.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | BUS REACTOR 1 JABALPUR(Pooling) 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 287 | WR2R27 | BUS REACTOR 2 KHANDWA 400kV 125MVAR | 125.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | BUS REACTOR 2 KHANDWA 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 288 | WR2R28 | BUS REACTOR 2 JABALPUR 400kV 125MVAR | 125.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | BUS REACTOR 2 JABALPUR 400kV 125MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 289 | WR2R29 | BUS REACTOR 1 SATNA 765kV 240MVAR | 240.00 | WR-II | - | 06-02-2020 | 09:42 | 06-02-2020 | 23:36 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.90 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 289 | WR2R29 | BUS REACTOR 1 SATNA 765kV 240MVAR | 240.00 | WR-II | - | 08-02-2020 | 09:04 | 09-02-2020 | 02:11 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 17.12 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 289 | WR2R29 | BUS REACTOR 1 SATNA 765kV 240MVAR | 240.00 | WR-II | - | 16-02-2020 | 09:24 | 16-02-2020 | 21:10 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.77 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | 100.00% |
| 289 | WR2R29 | BUS REACTOR 1 SATNA 765kV 240MVAR | 240.00 | WR-II | - | 24-02-2020 | 09:08 | 24-02-2020 | 17:38 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.50 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| | | BUS REACTOR 1 SATNA 765kV 240MVAR Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 51.29 | | | | | | |
| 290 | WR2R30 | SWITCHABLE LR BINA 1 765kV 240MVAR AT SATNA | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | SWITCHABLE LR BINA 1 765kV 240MVAR AT SATNA Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 291 | WR2R31 | SWITCHABLE LR BINA 2 765kV 240MVAR AT SATNA | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% |
| | | SWITCHABLE LR BINA 2 765kV 240MVAR AT SATNA Total | | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 01-02-2020 | 08:21 | 01-02-2020 | 18:22 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.02 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 02-02-2020 | 05:50 | 02-02-2020 | 17:32 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.70 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 03-02-2020 | 08:33 | 04-02-2020 | 16:03 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 31.50 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 05-02-2020 | 07:29 | 05-02-2020 | 20:05 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.60 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 06-02-2020 | 09:19 | 06-02-2020 | 21:58 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.65 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 07-02-2020 | 07:18 | 07-02-2020 | 20:59 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.68 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRLDC INSTRUCTION | WRPC | |

| SN | UNIQUE ID OF TRANSMISSION ELEMENT | NAME OF LINE/CT | 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 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) | | | | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 08-02-2020 | 08:32 | 08-02-2020 | 15:46 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.23 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | 98.57% | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 09-02-2020 | 05:19 | 09-02-2020 | 18:13 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.90 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 10-02-2020 | 05:32 | 11-02-2020 | 17:52 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 36.33 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 10-02-2020 | 07:42 | 10-02-2020 | 18:25 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.72 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 12-02-2020 | 06:13 | 12-02-2020 | 15:42 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.48 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 13-02-2020 | 05:39 | 13-02-2020 | 16:19 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.67 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 14-02-2020 | 05:37 | 14-02-2020 | 18:15 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.63 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 15-02-2020 | 05:46 | 15-02-2020 | 11:57 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 6.18 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 16-02-2020 | 06:42 | 16-02-2020 | 18:44 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.03 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 17-02-2020 | 04:23 | 17-02-2020 | 16:31 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.13 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 19-02-2020 | 05:40 | 19-02-2020 | 10:06 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 4.43 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 19-02-2020 | 10:06 | 19-02-2020 | 14:10 | - | - | - | - | - | 4.07 | 0.00 | 0.00 | 0.00 | - | - | - | REACTOR OUTAGE AVAILED AT 10:06HRS/ 19.02.2020 FOR CSD FINE TUNING WORKS. REACTOR ALREADY OUT OF SERVICE FOR V/R. | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 20-02-2020 | 07:19 | 20-02-2020 | 09:43 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 2.40 | - | - | - | REACTOR H/T FOR V/R AS PER INSTRUCTION OF WRDLC. | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 20-02-2020 | 09:43 | 20-02-2020 | 15:15 | - | - | - | - | - | 5.53 | 0.00 | 0.00 | 0.00 | - | - | - | REACTOR H/T FOR CSD TROUBLE SHOOTING WORKS IN THE TIE BAY. | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 21-02-2020 | 05:42 | 21-02-2020 | 18:05 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 22-02-2020 | 06:11 | 22-02-2020 | 13:56 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.75 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 24-02-2020 | 06:21 | 24-02-2020 | 14:20 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.98 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 25-02-2020 | 05:50 | 25-02-2020 | 18:07 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.28 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 26-02-2020 | 06:00 | 26-02-2020 | 17:36 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.60 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 27-02-2020 | 06:03 | 27-02-2020 | 15:31 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.47 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 28-02-2020 | 05:20 | 28-02-2020 | 16:21 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.02 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 292 | WR2R32 | BUS REACTOR 1 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 29-02-2020 | 06:29 | 29-02-2020 | 18:26 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.95 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 293 | WR2R33 | SWITCHABLE LR BINA 1 765kV 240MVAR AT GWALIOR | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | | 100.00% | |
| | | SWITCHABLE LR BINA 1 765kV 240MVAR AT GWALIOR Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 294 | WR2R34 | SWITCHABLE LR BINA 2 765kV 240MVAR AT GWALIOR | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | WRPC | 100.00% |
| | | SWITCHABLE LR BINA 2 765kV 240MVAR AT GWALIOR Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 295 | WR2R35 | SWITCHABLE LR INDORE(Pooling) 1 765kV 240MVAR AT BINA | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | WRPC | 100.00% |
| | | SWITCHABLE LR INDORE(Pooling) 1 765kV 240MVAR AT BINA Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 296 | WR2R36 | SWITCHABLE LR BINA 1 765kV 240MVAR AT JABALPUR(Pooling) | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | SWITCHABLE LR BINA 1 765kV 240MVAR AT JABALPUR(Pooling) Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 297 | WR2R37 | BUS REACTOR 1 BINA 765kV 240MVAR | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 0.00 | - | - | - | - | WRPC | 100.00% | | |
| | | BUS REACTOR 1 BINA 765kV 240MVAR Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 298 | WR2R38 | SWITCHABLE LR BINA 2 765kV 240MVAR AT JABALPUR(Pooling) | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | SWITCHABLE LR BINA 2 765kV 240MVAR AT JABALPUR(Pooling) Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 299 | WR2R39 | BUS REACTOR 2 JABALPUR(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | BUS REACTOR 2 JABALPUR(Pooling) 765kV 240MVAR Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 300 | WR2R40 | SWITCHABLE LR GWALIOR 3 765kV 240MVAR AT BINA | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | SWITCHABLE LR GWALIOR 3 765kV 240MVAR AT BINA Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 301 | WR2R41 | SWITCHABLE LR ORAI 1 765kV 240MVAR AT SATNA | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | SWITCHABLE LR ORAI 1 765kV 240MVAR AT SATNA Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 302 | WR2R42 | BUS REACTOR 1 KALA(GIS) 400kV 80MVAR | 80.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |
| | | BUS REACTOR 1 KALA(GIS) 400kV 80MVAR Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 0.00 | | | | | | | | |
| 303 | WR2R43 | BUS REACTOR 1 INDORE(Pooling) 400kV 63MVAR | 63.00 | WR-II | - | 14-02-2020 | 08:29 | 14-02-2020 | 14:18 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 5.82 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | 100.00% | | |
| 303 | WR2R43 | BUS REACTOR 1 INDORE(Pooling) 400kV 63MVAR | 63.00 | WR-II | - | 17-02-2020 | 06:51 | 17-02-2020 | 16:26 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.88 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| 303 | WR2R43 | BUS REACTOR 1 INDORE(Pooling) 400kV 63MVAR | 63.00 | WR-II | - | 18-02-2020 | 05:18 | 18-02-2020 | 18:14 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.93 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |
| | | BUS REACTOR 1 INDORE(Pooling) 400kV 63MVAR Total | | | | | | | | | | | | | 0.00 | 0.00 | 0.00 | 28.33 | | | | | | | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 02-02-2020 | 07:11 | 02-02-2020 | 20:44 | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.55 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | | |

| 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 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) | | | | | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 04-02-2020 | 09:08 | 04-02-2020 | 18:07 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.98 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | 100.00% | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 05-02-2020 | 08:47 | 06-02-2020 | 18:44 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 33.95 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 07-02-2020 | 07:19 | 07-02-2020 | 22:28 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 15.15 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 08-02-2020 | 08:36 | 08-02-2020 | 21:44 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.13 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 12-02-2020 | 08:25 | 12-02-2020 | 18:08 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.72 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 13-02-2020 | 07:57 | 13-02-2020 | 20:49 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.87 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 15-02-2020 | 06:39 | 15-02-2020 | 18:19 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.67 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 16-02-2020 | 06:44 | 16-02-2020 | 15:13 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.48 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 18-02-2020 | 05:01 | 18-02-2020 | 17:23 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.37 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 19-02-2020 | 07:19 | 19-02-2020 | 18:06 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.78 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 24-02-2020 | 09:16 | 24-02-2020 | 17:03 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.78 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 25-02-2020 | 07:47 | 25-02-2020 | 18:14 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.45 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 27-02-2020 | 09:21 | 27-02-2020 | 20:11 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.83 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 28-02-2020 | 07:55 | 28-02-2020 | 21:01 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 13.10 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 304 | WR2R44 | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR | 240.00 | WR-II | - | 29-02-2020 | 08:20 | 29-02-2020 | 20:40 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.33 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| | | BUS REACTOR 2 INDORE(Pooling) 765kV 240MVAR Total | | | | | | | | | | | | | | | | | 205.14 | | | | | | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 01-02-2020 | 07:03 | 01-02-2020 | 18:18 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.25 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | 100.00% |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 02-02-2020 | 07:13 | 02-02-2020 | 18:23 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.17 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 03-02-2020 | 07:02 | 03-02-2020 | 17:49 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.78 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 04-02-2020 | 06:21 | 04-02-2020 | 18:01 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.67 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 05-02-2020 | 05:44 | 05-02-2020 | 18:16 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.53 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 06-02-2020 | 05:45 | 06-02-2020 | 17:08 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 07-02-2020 | 07:10 | 07-02-2020 | 18:34 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.40 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 08-02-2020 | 07:21 | 08-02-2020 | 15:26 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.08 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 09-02-2020 | 07:58 | 09-02-2020 | 18:11 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.22 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 10-02-2020 | 07:30 | 10-02-2020 | 18:20 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.83 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 11-02-2020 | 05:54 | 11-02-2020 | 16:17 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 12-02-2020 | 05:25 | 12-02-2020 | 16:19 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.90 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 13-02-2020 | 05:48 | 13-02-2020 | 18:36 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.80 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 14-02-2020 | 06:39 | 14-02-2020 | 17:59 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.33 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 15-02-2020 | 06:33 | 15-02-2020 | 16:14 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.68 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 16-02-2020 | 07:57 | 16-02-2020 | 15:22 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 7.42 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 17-02-2020 | 06:51 | 17-02-2020 | 16:14 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.38 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 18-02-2020 | 06:37 | 18-02-2020 | 17:29 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.87 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 19-02-2020 | 06:07 | 19-02-2020 | 18:23 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 12.27 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 20-02-2020 | 07:29 | 20-02-2020 | 16:51 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.37 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 21-02-2020 | 07:12 | 21-02-2020 | 16:19 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.12 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 22-02-2020 | 07:16 | 22-02-2020 | 16:53 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.62 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 23-02-2020 | 07:36 | 23-02-2020 | 17:28 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 9.87 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 24-02-2020 | 06:58 | 24-02-2020 | 17:15 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.28 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 25-02-2020 | 06:43 | 25-02-2020 | 18:00 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.28 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 26-02-2020 | 06:27 | 26-02-2020 | 17:30 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.05 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 27-02-2020 | 06:33 | 27-02-2020 | 17:35 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 11.03 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 28-02-2020 | 07:46 | 28-02-2020 | 16:41 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 8.92 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| 305 | WR2R45 | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR | 125.00 | WR-II | - | 29-02-2020 | 06:33 | 29-02-2020 | 17:15 | - | - | - | - | - | - | 0.00 | 0.00 | 0.00 | 10.70 | - | - | - | REACTOR H/T ON VOLTAGE REGULATION AS PER WRDLC INSTRUCTION | WRPC | | |
| | | BUS REACTOR 2 SHUJALPUR 400kV 125MVAR Total | | | | | | | | | | | | | | | | | 305.58 | | | | | | | |
| 306 | WR2R46 | SWITCHABLE LR GWALIOR 2 765kV 240MVAR AT SATNA | 240.00 | WR-II | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | WRPC | 100.00% | |

