| | | | | | | | Proposed Outage Program of 18 | 7th OCC meeti | | | | | | | |
|----------|---------------------|---------------|-----------------------|----------------------|--|---------------------|--|------------------------|------------------------|----------------------|----------------------|--|-----------------|--------------------|-----------------------|
| Sr No | Reference Number | OCC Number | Name of Requesting | Element Type | Element Name | Daily/ Continous | Reason | Requested From Date | Requested From Time | Requested To Date | Requested To Time | Requester Remarks | Request Type | Shutdown Status | NLDC/RLDC Comments |
| 1 | RQ66956 | OCC_187 | Agency antagas_sd | GENERATING | 88.71 MW ANTA | С | Minor Inspection of Gas | 18/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | Unit Shutdown | PLANNED | Requested | |
| | | | | UNIT | GPS - UNIT 2 | | Turbine 4000 VOH | | | | | required for Minor Inspection | | | |
| 2 | RQ66611 | OCC_187 | ntpcos_sd | GENERATING UNIT | 500 MW SINGRAULI STPS - UNIT 6 | С | Bolier+ LPT+TG Bearing inspection +Hangers repalcement | 01/Oct/2021 | . 00:00 | 05/Nov/2021 | 00:00 | actual s/d may be permitted from 25.09.2021 based on liabilities, Hydrogen leakage, hangers | PLANNED | Requested | |
| 3 | RQ66682 | OCC_187 | dadri_sd | GENERATING | 490 MW DADRI-II | С | UNIT OVERHAULING | 18/Oct/2021 | 00:00 | 11/Nov/2021 | 00:00 | UNIT OVERHAULING | PLANNED | Requested | |
| 4 | RQ66606 | OCC_187 | ntpcos_sd | UNIT GENERATING | TPS - UNIT 1 490 MW DADRI-II | С | Annual Boiler over haul, LPT | 18/Oct/2021 | 00:00 | 12/Nov/2021 | 00:00 | | PLANNED | Requested | |
| 5 | RQ66683 | OCC_187 | dadri_sd | UNIT GENERATING | TPS - UNIT 1 490 MW DADRI-II | С | Inspection 18.09.2021 : 00:00 HRS TO | 01/Oct/2021 | 00:00 | 04/Oct/2021 | 00:00 | SHUTDOWN FROM | PLANNED | Requested | |
| | | | | UNIT | TPS - UNIT 2 | | 21.09.2021: 00:00HRS BOILER LICENCE RENEWAL | | | | | 18.09.2021: 00:00 HRS TO 21.09.2021: 00:00HRS FOR BOILER LICENCE RENEWAL | | | |
| 6 | RQ66605 | OCC_187 | ntpcos_sd | GENERATING UNIT | 490 MW DADRI-II TPS - UNIT 2 | С | Mandatory Boiler license renewal from 18.09.21- 21.09.21 | 01/Oct/2021 | | 31/Oct/2021 | 18:00 | actual s/d from 18.09.21-21.09.21 for BLR | | Requested | |
| 7 | RQ66609 | OCC_187 | ntpcos_sd | GENERATING UNIT | 210 MW UNCHAHAR TPS - UNIT 2 | С | Boiler+Turbine COH+ Condenser tube leakage | 01/Oct/2021 | | 14/Nov/2021 | | Actual over haul may be permitted from 25.09.2021- 08.11.2021based on Unit liabilities- condenser tube leakage for 45 days | | | |
| 8 | RQ67003 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 2 | D | ON load testing of both bi- poles to ascertain software functinalities (after daily testing works, all poles will be put back in service and power level as per NLDC) | 30/Oct/2021 | . 08:00 | 08/Nov/2021 | 18:00 | Onload testing of upgraded Software in both bipoles of HVDC Champa- Kurukshetra link | PLANNED | Requested | |
| 9 | RQ67002 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 1 | D | ON load testing of both bi- poles to ascertain software functinalities (after daily testing works, all poles will be put back in service and power level as per NLDC) | 30/Oct/2021 | 08:00 | 08/Nov/2021 | 18:00 | Onload testing of upgraded Software in both bipoles of HVDC Champa- Kurukshetra link | PLANNED | Requested | |
| 10 | RQ67004 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 3 | D | ON load testing of both bi- poles to ascertain software functinalities (after daily testing works, all poles will be put back in service and power | 30/Oct/2021 | 08:00 | 08/Nov/2021 | 18:00 | Onload testing of upgraded Software in both bipoles of HVDC Champa- Kurukshetra link | PLANNED | Requested | |
| 11 | RQ67005 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 4 | D | level as per NLDC) ON load testing of both bipoles to ascertain software functinalities (after daily testing works, all poles will be put back in service and power | 30/Oct/2021 | 08:00 | 08/Nov/2021 | | Onload testing of upgraded Software in both bipoles of HVDC Champa- Kurukshetra link | PLANNED | Requested | |
| 12 | RQ66997 | OCC_187 | cpcc1_sd | HVDC LINE | 800 KV HVDC | С | level as per NLDC) Installation of station | 27/Oct/2021 | 08:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | CIRCUIT | KURUKSHETRA- CHAMPA (PG) CKT- 1 | | grounding isolator and associated hardware in Bipole- I&II common area and station ground DCCT Improvement and upgradation of control software. | | | | | | | | |
| 13 | RQ66998 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 2 | С | Installation of station grounding isolator and associated hardware in Bipole- I&II common area and station ground DCCT Improvement and upgradation of control software. | 27/Oct/2021 | 08:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 14 | RQ66993 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 3 | C | DCCT Improvements & global injection, DC Filter / Blocking Filter hardware modification & integration, WH Arc Detection modification & integration, modification in Valve Hall iro of Positive pressure and upgradation of control software. | 25/Oct/2021 | 08:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ66994 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 4 | С | DCCT Improvements & global injection, DC Filter / Blocking Filter hardware modification & integration, VH Arc Detection modification & integration, with the properties of Positive pressure and upgradation of control software. | 25/Oct/2021 | | 29/Oct/2021 | | | PLANNED | Requested | |
| 16 | RQ66904 | OCC_187 | cpcc3_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 3 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 17 | RQ66903 | OCC_187 | cpcc3_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 2 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 18 | RQ66902 | OCC_187 | cpcc3_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 1 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 19 | RQ66905 | OCC_187 | cpcc3_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 4 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 20 | RQ66991 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 1 | С | DCCT Improvements & global injection, DC Filter / Blocking Filter hardware modification integration, VH Arc Detection modification & integration, modification in Valve Hall iro of Positive pressure. | 20/Oct/2021 | 08:00 | 24/Oct/2021 | 18:00 | | | Requested | |
|----|---------|---------|----------|------------------------------------|--|---|--|-------------|-------|-------------|-------|--|---------|-----------|--|
| | RQ66992 | OCC_187 | cpcc1_sd | HVDC LINE CIRCUIT | 800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT- 2 | С | DCCT Improvements & global injection, DC Filter / Blocking Filter hardware modification & integration, VH Arc Detection modification & integration, modification in Valve Hall iro of Positive pressure. | 20/Oct/2021 | 08:00 | 24/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 22 | RQ66961 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV ORAI- JABALPUR (PG) CKT- 2 | D | For taking 110MVAR Spare Line reactor out of service for AMP at Orai | 19/Oct/2021 | 10:00 | 19/Oct/2021 | 12:00 | 110MVAR Spare Line reactor is charged as Jabalpur-2 R-ph LR. Only 2 hrs shutdown required. | PLANNED | Requested | |
| 23 | RQ67167 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV FATEHPUR- SASARAM (PG) CKT- 1 | D | FOR REPLACEMENT OF FLASHED INSULATOR at LOC 76 | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 24 | RQ67059 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV AGRA- GWALIOR (PG) CKT- | D | AMP work | 07/Oct/2021 | 10:00 | 07/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 25 | RQ67058 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV AGRA- GWALIOR (PG) CKT- | D | AMP work | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 26 | RQ67065 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV ORAI- JABALPUR (PG) CKT- | D | A/R into non auto mode for Live line OPGW Work by WR-2 | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 27 | RQ67584 | OCC_187 | rappc_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAPS_D(NP)- SHUJALPUR(PG) (RTCL) CKT-1 | D | TIE BREAKER R-PHASE REPLACEMENT | 29/Oct/2021 | 08:00 | 29/Oct/2021 | 18:00 | IPS TUBE CONNECTION | PLANNED | Requested | |
| 28 | RQ67581 | OCC_187 | rappc_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAPS_D(NP)- SHUJALPUR(PG) (RTCL) CKT-1 | D | TIE BREAKER R-PHASE REPLACEMENT | 28/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | IPS TUBE CONNECTION | PLANNED | Requested | |
| 29 | RQ66982 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHINMAL- ZERDA (PG) CKT-1 | D | Line maintenance work. | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 30 | RQ66985 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANKROLI- ZERDA (PG) CKT-1 | D | Line maintenance work | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 31 | RQ67605 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DULHASTI(NH)- KISHENPUR(PG) (PG) CKT-2 | С | For Permanent Restoration Work of Loc-261 | 25/Oct/2021 | 09:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 32 | RQ67652 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KISHENPUR- NEWWANPOH (PG) CKT-2 | D | AMP Works | 23/Oct/2021 | 09:00 | 23/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 33 | RQ67651 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KISHENPUR- NEWWANPOH (PG) CKT-1 | D | AMP Works | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 34 | RQ67178 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BALIA- PATNA (PG) CKT-3 | С | Diversion work in between loc no 319 and 320 due to NHAI road construction. | 20/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 35 | RQ67179 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BALIA- PATNA (PG) CKT-4 | С | Diversion work in between loc no 319 and 320 due to NHAI road construction. | 20/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 36 | RQ67174 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BALIA- PATNA (PG) CKT-4 | C | FOR LILO OF 400 KV PATNA BALIA CKT-3 & 4 AT UPCOMING SUSTATION AT NAUBATPUR. S/D TAKEN BY BGCL | 16/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 37 | RQ67173 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BALIA- PATNA (PG) CKT-3 | С | FOR LILO OF 400 KV PATNA BALIA CKT-3 & 4 AT UPCOMING SUSTATION AT NAUBATPUR. S/D TAKEN BY BGCL | 16/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 38 | RQ67176 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV VARANASI- BIHARSHARIFF (PG) CKT-1 | D | FOR REPLACEMENT OF FLASHED INSULATOR AT LOC 57 AND 75 | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 39 | RQ67177 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV VARANASI- BIHARSHARIFF (PG) CKT-2 | D | A/R NON AUTO MODE TO FACILITATE THE S/D OF OTHER CKT ON THE SAME TOWER | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 40 | RQ67606 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV CHAMERA_2(NH)- KISHENPUR(PG) (PG) CKT-1 | D | For AMP Works | 09/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 41 | RQ67169 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV VARANASI- SASARAM (PG) CKT- 1 | D | To facilitate the S/D work of HVDC SASARAM. | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 42 | RQ67168 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALLAHABAD- SASARAM (PG) CKT- 1 | D | To facilitate the S/D work of HVDC SASARAM. | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 43 | RQ67067 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RIHAND(NT)- VINDHYACHALPOOL (PG) (PG) CKT-2 | D | AMP of Line terminal equipment at Vindhyachal by WR-2 | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 44 | RQ67066 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RIHAND(NT)- VINDHYACHALPOOL (PG) (PG) CKT-1 | D | AMP of Line terminal equipment at Vindhyachal by WR-2 | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 45 | RQ67607 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KISHENPUR- NEWWANPOH (PG) CKT-3 | D | For AMP works | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 13:00 | | PLANNED | Requested | |
| | | | | • | | | | | | - | | | | | |

| 46 | RQ66687 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALLAHABAD- SASARAM (PG) CKT- 1 | D | For maintain Powerline crossing clearance between 755KV underconstruction S/C AnparaTO ² Jhunsi T/Line and 400KV Sasaram- Allahabad T/Line | 05/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | 1) During shutdown thermal backing of Sasaram may be required. 2) Shutdown is necessary in view of target for completion of 765kV Anpara*D*Jhuston Line. 3) 400 kV VARANASI-ALIAHABAD (PGCIL) line shutdown is simultaneously required as both line go on same D/C tower. 4) This shutdown and work shall be executed by EE,ETD Mirzapur under ETC Mirzapur, TSE Zone. | PLANNED | Requested | |
|-----|---------|---------|-----------|------------------------------------|--|---|---|-------------|---------|-------------|-------|--|---------|-----------|--|
| 47 | RQ67604 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DULHASTI(NH)- KISHENPUR(PG) | D | For AMP Works | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 48 | RQ67171 | OCC_187 | cpcc3_sd | AC TRANSMISSION | (PG) CKT-1 400 KV BALIA- PATNA (PG) CKT-1 | С | Diversion work in between loc no 140 and 142 due to NHAI | 01/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 49 | RQ67172 | OCC_187 | cpcc3_sd | AC | 400 KV BALIA- PATNA (PG) CKT-2 | С | road construction. Diversion work in between loc | 01/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 50 | RQ67598 | OCC_187 | cncc2 sd | TRANSMISSION LINE CIRCUIT AC | 400 KV | D | no 140 and 142 due to NHAI road construction. For taking line reactor in | 14/Oct/2021 | 17:30 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | TRANSMISSION LINE CIRCUIT | AMARGARH(NRSS XXIX)-SAMBA(PG) | | service after completion of AMP works. | | | , | - | | | | |
| 51 | RQ67596 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | (NRSS XXIX) CKT-2 400 KV AMARGARH(NRSS XXIX)-SAMBA(PG) | D | For taking out line reactor for AMP works. | 14/Oct/2021 | 09:00 | 14/Oct/2021 | 09:30 | | PLANNED | Requested | |
| 52 | RQ67597 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | (NRSS XXIX) CKT-2 400 KV AMARGARH(NRSS XXIX)-SAMBA(PG) | D | For taking line reactor in service after completion of AMP works. | 11/Oct/2021 | 17:30 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 53 | RQ67595 | OCC_187 | cpcc2_sd | AC CINCOTT | (NRSS XXIX) CKT-1 400 KV | D | For taking out line reactor for | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 09:30 | | PLANNED | Requested | |
| | | _ | | TRANSMISSION LINE CIRCUIT | AMARGARH(NRSS XXIX)-SAMBA(PG) (NRSS XXIX) CKT-1 | | AMP works. | | | | | | | · | |
| 54 | RQ67175 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV GORAKHPUR(PG)- MUZAFFARPUR(PG) (POWERLINK) CKT-2 | D | A/R relay retrofitting & testing at Muzaffarpur end | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 55 | RQ67627 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMARGARH(NRSS XXIX)- WAGOORA(PG) (NRSS XXIX) CKT-2 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400kV Amargarh-Wagoora Ckt-1. | 03/Oct/2021 | 07:00 | 07/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 56 | RQ67626 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMARGARH(NRSS XXIX)- WAGOORA(PG) | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 57 | RQ67628 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | (NRSS XXIX) CKT-2 400 KV URI_1(NH)- AMARGARH(NRSS XXIX) (NRSS XXIX) | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 58 | RQ67666 | OCC_187 | cpcc2_sd | AC TRANSMISSION | CKT-2 220 KV WAGOORA(PG)- | D | AMP Works | 20/Oct/2021 | . 09:00 | 20/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 59 | RQ67665 | OCC_187 | cpcc2_sd | AC TRANSMISSION | ZIANKOTE(JK) (PDD JK) CKT-2 220 KV WAGOORA(PG)- | D | AMP Works | 18/Oct/2021 | . 09:00 | 18/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| -60 | RQ67663 | OCC_187 | cocco cd | AC | ZIANKOTE(JK) (PDD JK) CKT-1 220 KV | D | AMP Works | 19/Oct/2021 | 00:00 | 19/Oct/2021 | 17-20 | Kindly approve | DIANNED | Requested | |
| 00 | KQ07003 | OCC_187 | cpccz_su | TRANSMISSION LINE CIRCUIT | KISHENGANGA(NH)- WAGOORA(PG) (PG) CKT-1 | D | AIVIF WULKS | 19/000/2021 | 05.00 | 19/00/2021 | 17.30 | кшиу арргоче | PLANNED | Requested | |
| 61 | RQ67664 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV KISHENGANGA(NH)- WAGOORA(PG) (PG) CKT-2 | D | AMP Works | 14/Oct/2021 | . 09:00 | 14/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 62 | RQ67590 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SAMBA(PG)- JAMMU(PDD) (PG) CKT-1 | D | For AMP Works | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 63 | RQ67591 | OCC_187 | cpcc2_sd | AC TRANSMISSION | 220 KV SALAL(NH)- JAMMU(PDD) (PG) | D | For AMP Works | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 14:00 | | PLANNED | Requested | |
| 64 | RQ66629 | OCC_187 | sldcrs_sd | LINE CIRCUIT AC | CKT-1 220 KV MODAK(RS)- | D | For quarterly & half yearly | 08/Oct/2021 | 09:30 | 08/Oct/2021 | 16:00 | | PLANNED | Requested | |
| | | | | TRANSMISSION LINE CIRCUIT | BHANPURA(MP) (MPSEB) CKT-1 | | maintenance work of bay equipments at 220 KV GSS Modak | | | | | | | | |
| 65 | RQ66674 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV LALITPUR(UP)- RAJGHAT(MP) (UP) CKT-1 | D | For replacement of energy meters at 132 KV LALITPUR by PGCIL | 01/Oct/2021 | 11:00 | 01/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 66 | RQ66908 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC CHAMPA(PG) POLE- 4 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 67 | RQ66914 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC KURUKSHETRA(PG) POLE-2 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 68 | RQ66912 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC CHAMPA(PG) POLE- 2 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
|----|---------|---------|----------|---|---|---|--|-------------|-------|-------------|-------|---|---------|-----------|--|
| 69 | RQ66909 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC KURUKSHETRA(PG) POLE-4 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 70 | RQ66910 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC CHAMPA(PG) POLE- 3 | C | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 71 | RQ66911 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC KURUKSHETRA(PG) POLE-03 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 72 | RQ66913 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC CHAMPA(PG) POLE- 1 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 73 | RQ66915 | OCC_187 | cpcc3_sd | HVDC POLE | 800 KV HVDC KURUKSHETRA(PG) POLE-1 | С | For diversion work of this line due to infringement of ralway track from Etah to Jawahar Thermal Power project of JVNL | 24/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 74 | RQ66962 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV ORAI- ALIGARH (PG) CKT-1 | C | Line diversion work due to construction of Bundelkhand expressway between location no.: 70 to 78 and between location no.: 85 to 100 | 22/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 75 | RQ66963 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV ORAI- ALIGARH (PG) CKT-2 | C | Line diversion work due to construction of Bundelkhand expressway between location no.: 70 to 78 and between location no.: 85 to 100 | 22/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 76 | RQ67073 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 765 KV BIKANER- MOGA (PG) CKT-1 | D | To replace spare reactor isolator's support structure | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | along with L/R | PLANNED | Requested | |
| 77 | RQ66995 | OCC_187 | cpcc3_sd | LINE CIRCUIT AC TRANSMISSION | 765 KV VARANASI- KANPUR_GIS (PG) | D | and IPS tube AMP work | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 78 | RQ66989 | OCC_187 | cpcc1_sd | LINE CIRCUIT AC TRANSMISSION LINE CIRCUIT | CKT-1 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2 | D | Diamond Crossing with under construction line 400 kV D/C Mohindergarh-Bhiwani TL Location no. 22-I, 22-IA, 22- | 09/Oct/2021 | 07:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 79 | RQ67060 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV BAREILLY_2- LUCKNOW_2 (PG) CKT-1 | D | II,22-IIA Jumper Rectification and tightening work | 07/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 80 | RQ66987 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1 | D | Insulator Cleaning work in the line | 06/Oct/2021 | 09:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 81 | RQ66996 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV VARANASI- KANPUR_GIS (PG) CKT-2 | D | AMP work | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 82 | RQ66988 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1 | D | Diamond Crossing with under construction line 400 kV D/C Mohindergarh-Bhiwani TL Location no. 22-I, 22-IA, 22- | 06/Oct/2021 | 07:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 83 | RQ67186 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 765 KV BHADLA_2 - FATEHGARH_II (PG) | D | II,22-IIA For CVT Tap change | 02/Oct/2021 | 18:00 | 02/Oct/2021 | 20:00 | S/D required in SEPT month | PLANNED | Requested | |
| 84 | RQ67185 | OCC_187 | cpcc1_sd | AC | 765 KV BHADLA_2 - FATEHGARH_II (PG) | D | For CVT Tap change | 01/Oct/2021 | 18:00 | 01/Oct/2021 | 20:00 | S/D required in SEPT month | PLANNED | Requested | |
| 85 | RQ67026 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 765 KV MOGA- MEERUT (PG) CKT-1 | D | Charging for Non-Switchable Line Reactor at Meerut | 01/Oct/2021 | 17:00 | 01/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 86 | RQ66977 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV ORAI- ALIGARH (PG) CKT-1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 87 | RQ66978 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV VARANASI- KANPUR_GIS (PG) CKT-1 | D | LINE WORK Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 88 | RQ67025 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV MOGA- MEERUT (PG) CKT-1 | D | | 01/Oct/2021 | 08:00 | 01/Oct/2021 | 08:30 | | PLANNED | Requested | |
| 89 | RQ66670 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV AGRA FATEHBAD(UP)- LALITPUR(LPG) (UP) CKT-1 | D | Routine maintenace, testing of releted line reactors & tigtening of jumpers | 19/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 90 | RQ66671 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 765 KV AGRA FATEHBAD(UP)- LALITPUR(LPG) (UP) CKT-2 | D | Testing of R-phase (80MVAr) Line reactor before to be taken in service with lalitpur ckt-II after one year | 18/Oct/2021 | 08:00 | 18/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | OCC_187 | cpcc3_sd | BUS | 765KV BUS 1 AT AGRA(PG) | D | AMP work | 21/Oct/2021 | 10:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 92 | RQ67020 | OCC_187 | cpcc1_sd | BUS | 765KV BUS 2 AT CHITTORGARH(PG) | D | FOR AMP WORK | 20/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 93 | RQ67018 | OCC_187 | cpcc1_sd | BUS | 765KV BUS 2 AT BHIWANI(PG) | С | Bus stability and commissioning of new ICT-III | 20/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 94 | RQ67019 | OCC_187 | cpcc1_sd | BUS | 765KV BUS 1 AT CHITTORGARH(PG) | D | FOR AMP WORK | 18/Oct/2021 | 08:00 | 19/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 95 | RQ67017 | OCC_187 | cpcc1_sd | BUS | 765KV BUS 1 AT BHIWANI(PG) | С | Bus stability and commissioning of new ICT-III | 18/Oct/2021 | 08:00 | 19/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 96 | RQ67191 | OCC_187 | cpcc1_sd | BUS | 765 KV BHADLA_2 (PG) - BUS 2 | D | 765kV Bus-2 Extension work | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 16:00 | Bus extension work under SS-39 package | PLANNED | Requested | |
| 97 | RQ67190 | OCC_187 | cpcc1_sd | BUS | 765 KV BHADLA_2 (PG) - BUS 1 | D | 765kV Bus-1 Extension work | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 16:00 | Bus extension work under SS-39 package | PLANNED | Requested | |
| | | | | | (. S) - BOJ I | | | | | | | ander 55-35 package | | | |

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|-----|---------|---------|-----------|--------------------|---|---|--|-------------|-------|-------------|-------|---|---------|-----------|--|
| 98 | RQ67188 | OCC_187 | cpcc1_sd | BUS | 765 KV BHADLA_2 (PG) - BUS 2 | D | 765kV Bus-2 Extension work | 02/Oct/2021 | 08:00 | 02/Oct/2021 | 16:00 | Bus extension work under SS-39 package | PLANNED | Requested | |
| 99 | RQ67182 | OCC_187 | cpcc1_sd | BUS | 765 KV FATEHGARH_II(PG) - BUS 1 | D | connection and Testing of 765/400 kV ICT-2 & 765 kV Bus Reactor-1 | 01/Oct/2021 | 08:00 | 02/Oct/2021 | 18:00 | S/D required on 20.09.2021 and 21.09.2021 | PLANNED | Requested | |
| 100 | RQ67183 | OCC_187 | cpcc1_sd | BUS | 765 KV FATEHGARH_II(PG) - BUS 2 | D | connection and Testing of 765/400 kV ICT-2 & 765 kV Bus Reactor-1 | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | S/D required on 22.09.2021 and 23.09.2021 | PLANNED | Requested | |
| 101 | RQ67187 | OCC_187 | cpcc1_sd | BUS | 765 KV BHADLA_2 (PG) - BUS 1 | D | 765kV Bus-1 Extension work | 01/Oct/2021 | 08:00 | 01/Oct/2021 | 16:00 | Bus extension work under SS-39 package | PLANNED | Requested | |
| 102 | RQ66636 | OCC_187 | stuup_sd | BUS | 765 KV GR.NOIDA_2(UPC) - BUS 1 | D | There is no load interruption as load will be feed by Bus-1 | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 103 | RQ66637 | OCC_187 | stuup_sd | BUS | 765KV BUS 1 AT HAPUR(UP) | D | For Annual Maintenance & Testing (There is no load interruption as load will be | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 104 | RQ66652 | OCC_187 | sldcrs_sd | BUS | 765KV BUS 2 AT | D | feed by Bus-1 For Errection of IPS tube and | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 105 | RQ66651 | OCC_187 | sldcrs_sd | BUS | PHAGI(RS) 765KV BUS 1 AT | D | Jumpering work For Errection of IPS tube and | 01/Oct/2021 | 08:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 106 | RQ67076 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | PHAGI(RS) 330 MVAR BUS REACTOR NO 1 AT 765 KV | D | Jumpering work AMP work | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 107 | RQ67024 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M | BIKANER(PG) | D | For CSD installation work | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | DIANNED | Requested | |
| 107 | KQ07024 | OCC_187 | cpcc1_su | SR SR/Wisc/Wi | REACTOR NO 1 AT 765KV JHATIKARA(PG) | Ь | FOI CSD IIIStallation work | 20/00/2021 | 08.00 | 20/00/2021 | 18.00 | | PLANNED | Requested | |
| 108 | RQ67127 | OCC_187 | cpcc1_sd | LINE REACTOR | 240 MVAR LR ON 765 KV | D | AMP work | 04/Oct/2021 | 08:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | KOTESHWAR- MEERUT (PG) CKT-2 @MEERUT(PG) | | | | | | | | | | |
| | RQ67023 | OCC_187 | | LINE REACTOR | 240 MVAR LR ON MOGA-MEERUT (PG) CKT-1 @MEERUT(PG) | D | AMP Work of Non-Switchable Line Reactor | 01/Oct/2021 | | 01/Oct/2021 | | Shutdown of line will be required 2 times for 30 minutes for Reactor Switching Operation . After reactor switching the line will remain charged. | | | |
| 110 | RQ67037 | OCC_187 | cpcc1_sd | BAY | 708 TIE BAY - 765KV JHATIKARA- BHIWANI (PG) CKT- 1 AND 765/400KV 1500 MVA ICT 1 AT JHATIKARA(PG) | D | FOR AMP WORK | 31/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 111 | RQ67043 | OCC_187 | cpcc1_sd | ВАУ | 714 TIE BAY - 765 KV GR.NOIDA_2(UPC)- MEERUT(PG) (PG) CKT-1 AND FUTURE AT MEERUT(PG) | D | FOR AMP WORK | 28/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 112 | RQ67038 | OCC_187 | cpcc1_sd | BAY | 712 MAIN BAY - 765/400KV 1500 MVA ICT 2 AT | D | FOR AMP WORK | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 113 | RQ66872 | OCC_187 | cpcc3_sd | ВАУ | JHATIKARA(PG) 713 MAIN BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV KANPUR_GIS(PG) | D | AMP works | 25/Oct/2021 | 10:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 114 | RQ67077 | OCC_187 | cpcc1_sd | ВАУ | 704 MAIN BAY - 765 KV BIKANER(PG) - BUS 1 (POWERGRID) AND 765 KV BIKANER- BHADLA_2 (PG) CKT-1 AT 765 KV BIKANER(PG) (POWERGRID) | D | AMP Work | 23/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 115 | RQ67039 | OCC_187 | cpcc1_sd | BAY | 715 MAIN BAY - 765/400KV 1500 MVA ICT 3 AT | D | FOR AMP WORK | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 116 | RQ67044 | OCC_187 | cpcc1_sd | ВАУ | JHATIKARA(PG) 705 TIE BAY - 765/400KV 1500 MVA ICT 2 AT MEERUT(PG) AND 240 MVAR BUS REACTOR NO 1 AT 765KV MEERUT(PG) | D | FOR AMP WORK | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 117 | RQ67042 | OCC_187 | cpcc1_sd | ВАУ | 716 MAIN BAY - 765KV JHATIKARA- ALIGARH (PG) CKT-1 AT JHATIKARA(PG) | D | ABB breaker inspection | 18/Oct/2021 | 08:00 | 18/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 118 | RQ67041 | OCC_187 | cpcc1_sd | ВАУ | 703 MAIN BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV | D | ABB breaker inspection | 17/Oct/2021 | 08:00 | 17/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 119 | RQ67040 | OCC_187 | cpcc1_sd | BAY | JHATIKARA(PG) 702 TIE BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV | D | ABB breaker inspection | 16/Oct/2021 | 08:00 | 16/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | JHATIKARA(PG) AND FUTURE | | | | | | | | | | |

| 120 | RQ67138 | | | | | | | | | | | | | | |
|-----|---------|---------|----------|-----|---|---|----------------------------------|-------------|-------|-------------|-------|----------------|---------|-----------|--|
| | | OCC_187 | cpcc2_sd | ВАУ | 705 TIE BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV MOGA(PG) (POWERGRID) AND 330 MVAR LR ON 765 KV BIKANER- MOGA (PG) CKT-2 @MOGA(PG) AT 765 KV MOGA(PG) (POWERGRID) | D | For AMP Works | 14/Oct/2021 | | 15/Oct/2021 | | Kindly approve | PLANNED | Requested | |
| 121 | RQ67558 | OCC_187 | cpcc2_sd | ВАУ | 705 TIE BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV MOGA(PG) GPOWERGRID) AND 330 MVAR LR ON 765 KV BIKANER- MOGA (PG) CKT-2 @MOGA(PG) AT 765 KV MOGA(PG) (POWERGRID) | D | For AMP Works | 14/Oct/2021 | 09:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 122 | RQ67045 | OCC_187 | cpcc1_sd | BAY | 704 MAIN BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV MEERUT(PG) | D | FOR AMP WORK | 14/Oct/2021 | 08:00 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 123 | RQ67034 | OCC_187 | cpcc1_sd | ВАУ | 718 MAIN BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV | D | FOR AMP WORK | 13/Oct/2021 | 08:00 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 124 | | OCC_187 | | BAY | BHIWANI(PG) 704 MAIN BAY - 765/400KV 1500 MVA ICT 2 AT AJMER(PG) | D | AMP of bay Equipment | 13/Oct/2021 | 08:00 | 13/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 125 | RQ67139 | OCC_187 | cpcc2_sd | ВАУ | 702 TIE BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV MOGA(PG) (POWERGRID) AND 240 MVAR LR ON MOGA-MEERUT (PG) CKT-1 @MOGA(PG) AT 765 KV MOGA(PG) (POWERGRID) | D | For AMP Works | 12/Oct/2021 | 09:00 | 13/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 126 | RQ67557 | OCC_187 | cpcc2_sd | ВАУ | 702 TIE BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV MOGA(PG) (POWERGRID) AND 240 MVAR LR ON MOGA-MEERUT (PG) CKT-1 @MOGA(PG) AT 765 KV MOGA(PG) | D | For AMP Works | 12/Oct/2021 | 09:00 | 13/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 127 | RQ67046 | OCC_187 | cpcc1_sd | BAY | (POWERGRID) 703 MAIN BAY - 765/400KV 1500 MVA ICT 1 AT MEERUT(PG) | D | FOR AMP WORK | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 128 | RQ67035 | OCC_187 | cpcc1_sd | BAY | 715 MAIN BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV | D | FOR AMP WORK | 11/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 129 | RQ67133 | OCC_187 | cpcc1_sd | BAY | BHIWANI(PG) 714 TIE BAY - 765/400 KV 1500 MVA ICT 2 AT BHADLA(PG) AND FUTURE | D | 765kV Bay No 713 PLCC Testing | 11/Oct/2021 | | 11/Oct/2021 | | | PLANNED | Requested | |
| 130 | RQ67132 | OCC_187 | cpcc1_sd | BAY | 713 MAIN BAY - 765 KV BHADLA(PG) - BUS 1 AND FUTURE AT BHADLA(PG) | D | 765kV Bay No 713 PLCC Testing | 11/Oct/2021 | 08:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 131 | RQ67033 | OCC_187 | cpcc1_sd | BAY | 714 TIE BAY - 765KV MOGA-BHIWANI (PG) CKT-1 AND 240 MVAR BUS REACTOR NO 1 AT 765KV BHIWANI(PG) | D | FOR AMP WORK | 07/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 132 | RQ67027 | OCC_187 | cpcc1_sd | ВАУ | 706 MAIN BAY - 765/400KV 1500 MVA ICT 1 AT CHITTORGARH(PG) | D | AMP of bay Equipment | 07/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 133 | RQ67031 | OCC_187 | cpcc1_sd | ВАУ | 705 TIE BAY - 765 KV AJMER- BHADLA_2 (PG) CKT-2 (POWERGRID) AND 765/400 KV 1500 MVA ICT 2 AT AJMER(PG) AT 765 KV AJMER(PG) (POWERGRID) | D | AMP of bay Equipment | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 134 | RQ67134 | OCC_187 | cpcc1_sd | ВАУ | 716 MAIN BAY - 765 KV BHADLA(PG) - BUS 1 (POWERGRID) AND FUTURE AT 765 KV BHADLA(PG) (POWERGRID) | D | 765kV Bay No 716 PLCC Testing | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 135 | RQ67135 | OCC_187 | cpcc1_sd | BAY | 717 TIE BAY - | D | 765kV Bay No 716 PLCC | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|-------------|--|----|---|-------------|---------|-------------|-------|---|----------|-----------|--|
| | | | | | 765/400 KV 1500 MVA ICT 3 AT BHADLA(PG) AND FUTURE | | Testing | | | | | | | | |
| 136 | RQ67036 | OCC_187 | cpcc1_sd | BAY | 713 MAIN BAY - 765KV MOGA- BHIWANI (PG) CKT- 1 AT BHIWANI(PG) | D | FOR AMP WORK | 05/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 137 | RQ67032 | OCC_187 | cpcc1_sd | BAY | 701 MAIN BAY - 765/400 KV 1500 MVA ICT 1 AT AJMER(PG) | D | AMP of bay Equipment | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 138 | RQ67028 | OCC_187 | cpcc1_sd | BAY | 709 MAIN BAY - | D | AMP of bay Equipment | 04/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | 765/400KV 1500 MVA ICT 2 AT CHITTORGARH(PG) | | | | | | | | | | |
| 139 | RQ67130 | OCC_187 | cpcc1_sd | BAY | 716 MAIN BAY - 765 KV BHADLA(PG) - BUS 1 (POWERGRID) AND FUTURE AT 765 KV BHADLA(PG) (POWERGRID) | С | 765kV Bus-1 Protection Testing | 04/Oct/2021 | .08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 140 | RQ67131 | OCC_187 | cpcc1_sd | ВАУ | 717 TIE BAY - 765/400 KV 1500 MVA ICT 3 AT BHADLA(PG) AND | C | 765kV Bus-1 Protection Testing | 04/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 141 | RQ67029 | OCC_187 | cpcc1 sd | BAY | FUTURE 707 MAIN BAY - 240 | D | AMP of bay Equipment | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | MVAR BUS REACTOR NO 1 AT 765KV AJMER(PG) AND 765KV BUS 2 AT AJMER(PG) | | | | | | | | | | |
| 142 | RQ67184 | OCC_187 | cpcc1_sd | BAY | 416 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FATEHGARH_II(PG) | D | Connection & Testing of 765/400 kV ICT-2 . | 01/Oct/2021 | 08:00 | 02/Oct/2021 | 18:00 | S/D required on 20.09.2021 and 21.09.2021along with tie Bay 417 of | PLANNED | Requested | |
| 143 | RQ66659 | OCC_187 | sldcrs_sd | BAY | (POWERGRID) 70252B MAIN BAY - 765/400KV 1500 MVA ICT 2 AT PHAGI(RS) | D | To check the operation timings of CB & measurement of contact resistance. Measurement of Tan-delta of CTs. Tightening of clamps & connectors. | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 18:00 | future. | PLANNED | Requested | |
| 144 | RQ66660 | OCC_187 | sldcrs_sd | BAY | 70152A MAIN BAY- 765KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2 AT PHAGI(RS) | D | To check the operation timings of CB & measurement of contact resistance. Measurement of Tan-delta of CTS. Tightening of clamps & connectors. | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ66657 | OCC_187 | | BAY | 70752T TIE BAY - 765KV PHAGI(RS)- GWALIOR(PG) (UNDEF) CKT-2 AND 765KV ANTA-PHAGI (RS) CKT-2 AT PHAGI(RS) | D | Measurements of operation timings of CB. Measurement of Tan-delta of Current Transformers . Tightness of clamps & conenctors | | | 20/Oct/2021 | | | | Requested | |
| 146 | RQ66658 | OCC_187 | sldcrs_sd | BAY | 7065ZT TIE BAY - 765KV PHAGI(RS)- GWALLOR(PG) (UNDEF) CKT-1 AND 765KV ANTA-PHAGI (RS) CKT-1 AT PHAGI(RS) | D | 1. Measurements of operation timings of CB. 2. Measurement of Tan-delta of Current Transformers . 3. Tightness of clamps & conenctors 2. Measurement of Tan-delta of Current Transformers . 3. Tightness of clamps & conenctors | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 147 | RQ66857 | OCC_187 | cpcc3_sd | TRANSFORMER | 765/400 KV 1500 | D | AMP of ICT & Bay Equipments | 27/Oct/2021 | 10:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 148 | RQ66858 | OCC_187 | cpcc3_sd | TRANSFORMER | MVA ICT 2 AT ALIGARH(PG) 765/400 KV 1500 MVA ICT 1 AT ALIGARH(PG) | D | AMP of ICT & Bay Equipments | 26/Oct/2021 | 10:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 149 | RQ67010 | OCC_187 | cpcc1_sd | TRANSFORMER | 765/400 KV 1500 | D | AMP Work | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 150 | RQ67014 | OCC_187 | cpcc3_sd | TRANSFORMER | MVA ICT 1 AT | D | AMP work | 19/Oct/2021 | 10:00 | 19/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 151 | RQ67001 | OCC_187 | cpcc3_sd | TRANSFORMER | | D | AMP work | 18/Oct/2021 | 10:00 | 18/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 157 | PO67000 | OCC 107 | cncc1 c-l | TRANSFORMER | MVA ICT 2 AT VARANASI(PG) | D. | AMP Work | 11/0+/2024 | 00.00 | 11/0+/2021 | 20:00 | | DIAMBIER | Requested | |
| | RQ67009 | OCC_187 | | | MVA ICT 1 AT CHITTORGARH(PG) | D | AMP Work | 11/Oct/2021 | | 11/Oct/2021 | | | | Requested | |
| 153 | RQ67075 | OCC_187 | cpcc1_sd | TRANSFORMER | 765/400 KV 1500 MVA ICT 2 AT BIKANER(PG) | D | AIRCELL OF ICT2 R PHASE TO BE CHANGED | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 14:00 | | PLANNED | Requested | |
| | RQ67008 | OCC_187 | | | 765/400 KV 1000 MVA ICT 2 AT BHIWANI(PG) | D | AMP Work | 04/Oct/2021 | | 04/Oct/2021 | | | | Requested | |
| 155 | RQ67074 | OCC_187 | cpcc1_sd | TRANSFORMER | 765/400 KV 1500 MVA ICT 2 AT | D | SPARE ICT IS TO BE TAKEN IN SERVICE IN PLACE OF ICT-2 R- | 03/Oct/2021 | 10:00 | 03/Oct/2021 | 14:00 | | PLANNED | Requested | |
| 156 | RQ67189 | OCC_187 | cpcc1_sd | TRANSFORMER | BIKANER(PG) 765/400 KV 1500 MVA ICT 2 AT BHADLA_2 (PG) | D | PHASE 33kV Tertiary Bus Extension | 01/Oct/2021 | . 09:00 | 06/Oct/2021 | 18:00 | 33kV Tertiary Bus extension and Neutral Bus | PLANNED | Requested | |
| 157 | RQ66625 | OCC_187 | stuup_sd | TRANSFORMER | 765/400 KV 1500 MVA ICT 2 AT HAPUR(UP) | D | For Normalization the ICT i.e. charging the B phase (presently Spare ict charged on place of B phase | 26/Oct/2021 | 10:00 | 26/Oct/2021 | 11:00 | extension work | PLANNED | Requested | |

| Mathematical Content | 158 | RQ66624 | OCC_187 | stuup_sd | TRANSFORMER | 765/400 KV 1500 MVA ICT 2 AT | D | For Annual Maintenance & Testing work of ICT | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 13:00 | | PLANNED | Requested | |
|--|-----|---------|---------|--------------|------------------------------------|--|-----|---|-------------|-------|-------------|-------|---------------------------------|---------|-----------|--|
| Part | | | | | | GR.NOIDA_2(UPC) | | | | | | | | | | |
| March Marc | 159 | RQ66623 | OCC_187 | stuup_sd | TRANSFORMER | MVA ICT 1 AT | В | | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 10 10 10 10 10 10 10 10 | 160 | RQ66825 | OCC_187 | sldcrs_sd | TRANSMISSION | | D | | 30/Oct/2021 | 17:00 | 30/Oct/2021 | 23:00 | | PLANNED | Requested | |
| 100 | 161 | RQ66824 | OCC_187 | sldcrs_sd | AC TRANSMISSION | | D | | 29/Oct/2021 | 17:00 | 29/Oct/2021 | 23:00 | | PLANNED | Requested | |
| Part | 162 | RQ66835 | OCC_187 | sldcrs_sd | AC TRANSMISSION | | D | | 28/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | | PLANNED | Requested | |
| March Marc | 163 | RQ66836 | OCC_187 | sldcrs_sd | TRANSMISSION | HINDAUN(RS)- CHHABRA(RVUN) | D | | 27/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 10 10 10 10 10 10 10 10 | 164 | RQ66846 | OCC_187 | sldcrs_sd | TRANSMISSION | 400 KV BIKANER- | D | of line bay alongwith & its 50MVAR Reactor 400KV GSS | 26/Oct/2021 | 17:00 | 27/Oct/2021 | 23:00 | | PLANNED | Requested | |
| 10 10 10 10 10 10 10 10 | 165 | RQ66828 | OCC_187 | sldcrs_sd | TRANSMISSION | | D | Quarterly Maintenance work of line bay alongwith & its 50MVAR Reactor 400KV GSS | 21/Oct/2021 | 17:00 | 22/Oct/2021 | 23:00 | | PLANNED | Requested | |
| March Marc | 166 | RQ66848 | OCC_187 | sldcrs_sd | TRANSMISSION | | D | Quaterly Preventive | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 10 10 10 10 10 10 10 10 | 167 | RQ66827 | OCC_187 | sldcrs_sd | TRANSMISSION | | D | at both end alongwith 50 MVAR line reactor at 400kV | 18/Oct/2021 | 17:00 | 19/Oct/2021 | 23:00 | | PLANNED | Requested | |
| Michael Mich | 168 | RQ66843 | OCC_187 | sldcrs_sd | TRANSMISSION | | D | Quaterly Preventive Maintenance alongwith 400 KV | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 10 10 10 10 10 10 10 10 | 169 | RQ66830 | OCC_187 | sldcrs_sd | TRANSMISSION | RAJWEST(RW)- | D | Maintenance alongwith 400 KV | 11/Oct/2021 | 08:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | 170 | RQ66847 | OCC_187 | sldcrs_sd | AC TRANSMISSION | 1 400 KV BIKANER- | D | | 08/Oct/2021 | 10:00 | 08/Oct/2021 | 17:00 | | PLANNED | Requested | |
| Part | 171 | RQ66849 | OCC_187 | sldcrs_sd | AC TRANSMISSION | | D | Maintenance alongwith 400 KV | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| Mark | 172 | RQ66845 | OCC_187 | sldcrs_sd | TRANSMISSION | BHILWARA(RS)- CHHABRA(RVUN) | D | of 400 KV CHHABRA LINE & BAY(4352A) ASSOCIATED EQUIPMENTS alongwith | 08/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 12 13 15 15 15 15 15 15 15 | 173 | RQ67239 | OCC_187 | sldcrs_sd | TRANSMISSION | HEERAPURA (RS) | D | | 07/Oct/2021 | 10:00 | 07/Oct/2021 | 17:00 | | PLANNED | Requested | |
| Pack | 174 | RQ66844 | OCC_187 | sldcrs_sd | AC TRANSMISSION | 400 KV ANTA(RS)- KAWAI SCTPS(APR) | D | testing of bay equipment's (CT, | 06/Oct/2021 | 08:30 | 07/Oct/2021 | 19:30 | | PLANNED | Requested | |
| 1.00 | 175 | RQ66833 | OCC_187 | sldcrs_sd | TRANSMISSION | SURATGARH(RVUN)- BIKANER(RS) (RS) | D | during the shutdown of 400 kV Main Bus-II as it cannot be charged from 400 kV Main Bus- I due to problem in 252A | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| Recommendation Reco | | | | | TRANSMISSION | KANKANI (RS) CKT-1 | D | QUARTERLY MAINT.WORK OF | | | | | | | | |
| | 177 | RQ67240 | OCC_187 | sldcrs_sd | TRANSMISSION | RATANGARH (RS) | D | | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| Name | 178 | RQ66821 | OCC_187 | sldcrs_sd | TRANSMISSION | | D | | 04/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 100 ROBOTOSS ROC_187 CPCC_2 AC AC AC MON X LUDHIANA PO For AMP Works 28/Oct./2021 0:00 28/Oct./2021 1:00 Lune will be taken on RC for 3 days before actual shutdown ROBOTOS ROBOTOS | | | | | TRANSMISSION LINE CIRCUIT | PATIALA (PG) CKT-2 | | | | | | | | | | |
| TRANSMISSION LINE CIRCUIT CKT-1 LINE CIRCUIT LINE CIRCUIT CKT-1 LINE CIRCUIT LINE CIRCUIT | | | | | AC TRANSMISSION LINE CIRCUIT | PATIALA (PG) CKT-1 | | | | | | | | | | |
| 182 RQ67273 OCC_187 Cpcc1_sd AC TRANSMISSION LINE CIRCUIT CRUIT CRUI | 181 | RQ67270 | OCC_187 | singrauli_sd | TRANSMISSION | SINGRAULI(NT)- LUCKNOW(UP) (PG) | c ¯ | For SWYD-SAS Integration | 28/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | TBC for 3 days before actual | PLANNED | Requested | |
| Machine Mach | | | | | TRANSMISSION LINE CIRCUIT | 400 KV BHINMAL- KANKROLI (PG) CKT- 1 | | | | | | | | | · | |
| 184 RQ67285 OCC_187 CpcC1_sd AC TRANSMISSION LINE CIRCUIT CROUTE CROUT | 183 | RQ67532 | OCC_187 | cpcc2_sd | TRANSMISSION | JALANDHAR (PG) | D | For bay AMP works. | 23/Oct/2021 | 10:00 | 23/Oct/2021 | 16:00 | | PLANNED | Requested | |
| TRANSMISSION ALLAHABAD(PG)- LINE CIRCUIT MEJA TPS(MUN) PG) CKT-2 AMP work 22/Oct/2021 08:00 22/Oct/2021 18:00 PLANNED Requested REQUESTED REQUESTED REQUESTED REQUEST | 184 | RQ67285 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 400 KV AGRA-SIKAR | D | eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string | 23/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 186 RQ66999 OCC_187 cpc2_sd AC 400 KV ALAHABAD- TRANSMISSION LINE CIRCUIT D AMP work 22/Oct/2021 08:00 22/Oct/2021 18:00 PLANNED Requested 187 RQ67587 OCC_187 cpc2_sd AC TRANSMISSION LINE CIRCUIT 400 KV KAITHAL- MALERKOTLA (PG) LINE CIRCUIT D For AMP Works 22/Oct/2021 08:00 22/Oct/2021 17:00 PLANNED Requested 188 RQ6945 OCC_187 cpc2_sd AC TRANSMISSION AOV KV KANPUR- TRANSMISSION C Diversion work of TL under Bundelkhand Expressway by 22/Oct/2021 08:00 31/Oct/2021 18:00 PLANNED Requested | 185 | RQ66984 | OCC_187 | cpcc3_sd | TRANSMISSION | ALLAHABAD(PG)- MEJA TPS(MUN) | D | | 23/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| TRANSMISSION MALERKOTLA (PG) | 186 | RQ66999 | OCC_187 | cpcc3_sd | TRANSMISSION | 400 KV ALLAHABAD- KANPUR_GIS (PG) | D | AMP work | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 188 RQ66945 OCC_187 cpcc3_sd AC TANNSMISSION BALLABHGARH (PG) Diversion work of TL under Bundelkhand Expressway by 22/Oct/2021 08:00 31/Oct/2021 18:00 PLANNED Requested | 187 | RQ67587 | OCC_187 | cpcc2_sd | TRANSMISSION | MALERKOTLA (PG) | D | For AMP Works | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | 188 | RQ66945 | OCC_187 | cpcc3_sd | AC | 400 KV KANPUR- | С | | 22/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 189 | RQ67300 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NEEMRANA- MANESAR (PG) CKT- 2 | D | For installation of conductor sleeve, reversing GR and other maintenance works | 22/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | PLANNE | D Requested | |
|-----|---------|---------|----------|------------------------------------|---|---|--|-------------|-------|-------------|-------|--------|-------------|--|
| 190 | RQ67284 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA-SIKAR (PG) CKT-1 | D | Annaul maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook, insulator cleaning etc | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 191 | RQ67594 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANPUR- BALLABHGARH (PG) CKT-1 | D | For tapping from TN 467 of 765 KV Orai - Aligarh to TN 434 of 400KV Kanpur Ballabhgarh S/C for laying of 48F OPGW for repeater station.(Both shut downs are required simultaneously. | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 192 | RQ67531 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV CHAMBA- JALANDHAR (PG) CKT-1 | D | For bay AMP works. | 21/Oct/2021 | 10:00 | 21/Oct/2021 | 16:00 | PLANNE | D Requested | |
| 193 | RQ67542 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV JALANDHAR(PG)- NAKODAR(PSG) (PG) CKT-1 | D | AMP work of Line equipment and transmission Line | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | PLANNE | D Requested | |
| 194 | RQ66970 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA-SIKAR (PG) CKT-2 | D | Porcelain insulator replacement with Polymer insulators. | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | PLANNE | Requested | |
| 195 | RQ67283 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SIKAR(PG)- RATANGARH(RS) (PG) CKT-2 | D | Annaul maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook, insulator cleaning etc | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 196 | RQ66923 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AURAIYA(NT)- AGRA(PG) (PG) CKT- | С | Diversion of Transmission Line under Bundelkhand Expressway by UPEIDA | 21/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 197 | RQ66922 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AURAIYA(NT)- AGRA(PG) (PG) CKT- 1 | С | Diversion of Transmission Line under Bundelkhand Expressway by UPEIDA | 21/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 198 | RQ66983 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALLAHABAD(PG)- MEJA TPS(MUN) (PG) CKT-1 | D | For relays testing & Line AMP | 20/Oct/2021 | 10:00 | 20/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 199 | RQ67543 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV JALANDHAR- HAMIRPUR (PG) CKT-1 | D | AMP work of Line equipment and transmission Line | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 17:00 | PLANNE | D Requested | |
| 200 | RQ67383 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV LUCKNOW(UP)- BAREILLY(PG) (PG) CKT-1 | C | Line diversion work due to M/s Kribhko new railway line Diversion between tower no 457 and 461 | 20/Oct/2021 | 09:00 | 29/Oct/2021 | 19:00 | PLANNE | D Requested | |
| 201 | RQ67000 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALLAHABAD- KANPUR_GIS (PG) CKT-2 | D | AMP work | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 202 | RQ67586 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KURUKSHETRA- SONIPAT (PG) CKT-2 | D | For AMP Works | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 17:00 | PLANNE | D Requested | |
| 203 | RQ66969 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA-SIKAR (PG) CKT-1 | D | Porcelain insulator replacement with Polymer insulators. | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 204 | RQ67282 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SIKAR(PG)- RATANGARH(RS) (PG) CKT-1 | D | Annaul maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook, insulator cleaning etc | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 205 | RQ66952 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SINGRAULI(NT)- LUCKNOW(UP) (PG) CKT-1 | D | Singrauli Bay Pantograph isolator replacement of Transfer bus at Lucknow | 20/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 206 | RQ67585 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KURUKSHETRA- SONIPAT (PG) CKT-1 | D | For AMP Works | 19/Oct/2021 | 08:00 | 19/Oct/2021 | 17:00 | PLANNE | D Requested | |
| 207 | RQ67293 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWANI- HISSAR (PG) CKT-3 | С | Stringing of 400 kV D/C Mahendragarh-Bhiwani TL at Loc.34/0-35/0 | 19/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 208 | RQ67292 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWANI- HISSAR (PG) CKT-2 | С | Stringing of 400 kV D/C Mahendragarh-Bhiwani TL at Loc.34/0-35/0 | 19/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | PLANNE | Requested | |
| 209 | RQ67299 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NEEMRANA- MANESAR (PG) CKT- 1 | D | For installation of conductor sleeve, reversing GR and other maintenance works | 19/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 210 | RQ66968 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA- JAIPUR SOUTH (PG) CKT-2 | D | Porcelain insulator replacement with Polymer insulators. | 19/Oct/2021 | 00:00 | 19/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 211 | RQ67162 | OCC_187 | cpcc3_sd | AC | 400 KV BAREILLY_2- BAREILLY (PG) CKT- 2 | D | insulators. AMP WORKS of LINE BAY EQUIPMENTS | 18/Oct/2021 | 10:00 | 18/Oct/2021 | 18:00 | PLANNE | D Requested | |
| 212 | RQ66967 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA- JAIPUR SOUTH (PG) CKT-1 | D | Porcelain insulator replacement with Polymer insulators. | 18/Oct/2021 | 08:00 | 18/Oct/2021 | 18:00 | PLANNE | D Requested | |
| | RQ66966 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA- BALLABHGARH (PG) CKT-1 | C | " de-stringing of old conductor & dismantling old towers-2nos, and to erect new towers hardware erection, stringing & charging to facilitate inner ring road crossing clearances under consultancy work at loc. no. 09 to 14 | | | 30/Oct/2021 | | | D Requested | |
| | RQ66929 | OCC_187 | | LINE CIRCUIT | 400 KV FATEHPUR- MAINPURI (PG) CKT- 2 | D | A/R in Non Auto mode for PID testing of Porcelain Insulator | 16/Oct/2021 | | 31/Oct/2021 | | | D Requested | |
| 215 | RQ67600 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV PATIALA- PANCHKULA (PG) CKT-1 | D | For stringing of earth wire of new bus reactor bays as PTL_PKL-1 line is near to end phase. | 15/Oct/2021 | U9:00 | 15/Oct/2021 | 18:00 | PLANNE | D Requested | |

| 216 | RQ66837 | OCC_187 | sldcrs_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANKROLI(PG)- JODHPUR(RS) (PG) | D | Quaterly Preventive Maintenance | 14/Oct/2021 | 08:00 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|------------------------------------|---|---|---|-------------|---------|-------------|-------|---|---------|-----------|--|
| 217 | RQ67198 | OCC_187 | dadri_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV DADRI(NT)- MAHARANIBAGH(P G) (PG) CKT-1 | D | Gantry nest removal & line isolator maintenance. | 13/Oct/2021 | . 09:00 | 13/Oct/2021 | 18:00 | Gantry nest removal & line isolator maintenance. | PLANNED | Requested | |
| 218 | RQ67281 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NEEMRANA- SIKAR (PG) CKT-2 | D | TIE BAY LBB TESTING AFTER 413 BAY COMMISSIONING at Sikar | 13/Oct/2021 | . 08:00 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 219 | RQ66832 | OCC_187 | sldcrs_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SIKAR(PG)- RATANGARH(RS) (PG) CKT-2 | D | Maintenance work of bay equipments, isolators and testing work of bay | 12/Oct/2021 | . 09:00 | 12/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 220 | RQ67291 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWADI- HISSAR (PG) CKT-1 | С | equipments. Stringing of 400 kV D/C Mahendragarh-Bhiwani TL at Loc.39/0-40/0 | 12/Oct/2021 | . 08:00 | 13/Oct/2021 | 18:00 | | | Requested | |
| 221 | RQ66936 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV GORAKHPUR(PG)- GORAKHPUR(UP) (PG) CKT-1 | С | For Stringing (tapping and crossing) and de- stringing of 400 KV diverted section of new 400 KV Gkp-Gkp (l&il) line due to construction of Gorakhpur Link Expressway | 12/Oct/2021 | . 08:00 | 13/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 222 | RQ66937 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV GORAKHPUR(PG)- GORAKHPUR(UP) (PG) CKT-2 | С | For Stringing (tapping and crossing) and de-stringing of 400 KV diverted section of new 400 KV Gkp- Gkp (I&II) line due to construction of Gorakhpur Link Expressway | 12/Oct/2021 | . 08:00 | 13/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 223 | RQ67529 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ABDULLAPUR(PG)- BAWANA(DV) (PG) CKT-1 | D | For AMP | 11/Oct/2021 | 11:00 | 11/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 224 | RQ67193 | OCC_187 | dadri_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- MANDOLA(PG) (PG) CKT-1 | D | Gantry nest removal & CT circuit problem checking. | 11/Oct/2021 | . 09:00 | 11/Oct/2021 | 18:00 | Gantry nest removal & CT circuit problem checking | PLANNED | Requested | |
| 225 | RQ66946 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANPUR- BALLABHGARH (PG) CKT-2 | С | Diversion work of TL under Bundelkhand Expressway by UPEIDA | 11/Oct/2021 | . 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 226 | RQ66947 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANPUR- BALLABHGARH (PG) CKT-3 | С | Diversion work of TL under Bundelkhand Expressway by UPEIDA | 11/Oct/2021 | . 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 227 | RQ67274 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 400 KV NEEMRANA- SIKAR (PG) CKT-2 | D | COMMISSIONING WORK OF 413 BAY, BUSBAR & LBB | 11/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 228 | RQ67288 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AJMER(RS)- AJMER(PG) (PG) CKT-2 | D | TESTING at Sikar For live line OPGW Fitting rectification work. during rectification work autoreclosure of both 400KV Ajmer-Ajmer line-1 &2 kept in | 11/Oct/2021 | . 08:00 | 16/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 229 | RQ67518 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWANI- HISSAR (PG) CKT-1 | D | non auto mode. For retrofitment of it's 403 89L Line Isolator at Hisar end. | 10/Oct/2021 | . 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 230 | RQ67298 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWANI- HISSAR (PG) CKT-3 | С | Erection of 400kV TN Tower for Bypass scheme of 400kV Mgrh-Bhiwani D/C(III/IV) & 400kV Hisar-Bhiwani D/C at Bhiwani | 10/Oct/2021 | . 08:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 231 | RQ67560 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MOGA- HISSAR (PG) CKT-3 | D | For taking line reactor in serice after completion of AMP works. | 09/Oct/2021 | 17:30 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67141 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MOGA- HISSAR (PG) CKT-3 | D | For taking line reactor in service after completion of AMP works. | 09/Oct/2021 | | 09/Oct/2021 | | Kindly approve | | Requested | |
| | RQ67559 | OCC_187 | | LINE CIRCUIT | 400 KV MOGA- HISSAR (PG) CKT-3 | D | For taking out line reactor for AMP works. | 09/Oct/2021 | | 09/Oct/2021 | | | | Requested | |
| | RQ67140 | OCC_187 | | TRANSMISSION LINE CIRCUIT | 400 KV MOGA- HISSAR (PG) CKT-3 | D | For taking out line reactor for AMP works. | 09/Oct/2021 | | 09/Oct/2021 | | Kindly approve | | Requested | |
| 233 | RQ66675 | OCC_187 | stuup_su | AC TRANSMISSION LINE CIRCUIT | 400 KV SARNATH(UP)- VARANASI(PG) (PG) CKT-1 | D | Complete tightening of bay | 09/Oct/2021 | 1 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 236 | RQ67492 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BAHADURGARH- SONIPAT (PG) CKT-2 | D | Summer maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook etc | 09/Oct/2021 | . 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 237 | RQ67528 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHRADUN- ABDULLAPUR (PG) CKT-2 | D | For line equipment AMP works. | 08/Oct/2021 | 11:00 | 08/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 238 | RQ67220 | OCC_187 | dadri_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- MANDOLA(PG) (PG) CKT-2 | D | Gantry nest removal and Line isolator Maintenance | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | Gantry nest removal and Line isolator Maintenance | PLANNED | Requested | |
| 239 | RQ66681 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MAU(UP)- BALIA(PG) (PG) CKT- 1 | D | Servicing of 400KV main bus -1 pantograph | 08/Oct/2021 | . 09:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 240 | RQ67491 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BAHADURGARH- SONIPAT (PG) CKT-1 | D | Summer maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook etc | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 241 | RQ67301 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SHREE CEMENT(SCL)- MERTA(RS) (PG) | D | FOR IR MEASUREMENT OF R- PHASE LA, and LA replacement work. | 07/Oct/2021 | 11:00 | 07/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 242 | RQ67221 | OCC_187 | dadri_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV DADRI(NT)- PANIPAT(BB) (PG) CKT-2 | D | Gantry nest removal and Line isolator Maintenance | 07/Oct/2021 | . 09:00 | 07/Oct/2021 | 18:00 | Gantry nest removal and Line isolator Maintenance | PLANNED | Requested | |
| 243 | RQ67516 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV FATEHABAD- HISSAR (PG) CKT-1 | D | For retrofitment of it's 412 89L Line Isolator at Hisar end. | 07/Oct/2021 | . 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 244 | RQ67527 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHRADUN- ABDULLAPUR (PG) CKT-1 | D | For line equipment AMP works. | 06/Oct/2021 | 11:00 | 06/Oct/2021 | 15:00 | | PLANNED | Requested | |

| 245 | RQ66986 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SINGRAULI(NT)- ANPARA(UP) (PG) | D | PLCC rectifccation, tuning works and modification & reconnections of wiring to | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|----------|---|---|---|---|-------------|-------|-------------|-------|---|---------|-----------|--|
| 246 | RQ66958 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV LUCKNOW(UP)- BAREILLY(PG) (PG) | D | existing protection Panel 03 nos. Old Static relay replacement work at Lucknow (UP) | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 247 | RQ67276 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV BASSI-SIKAR (PG) CKT-2 | D | Annaul maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook ,insulator cleaning etc | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 248 | RQ67312 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOTPUTLI- BHIWADI (PG) CKT- 1 | D | Shutdown of both lins required for creation of Diamond at crossing point of Sikar-Neemrana (tower no. 122 -123) & Bhiwadi -Kotputil (tower no. 373 -372) under fibre Optics Communication Package (additional Requirement). This was approved in 184th OCC but could not be availed due to Agra - Ballabhagarh OPGW outage and NRLDC mentioned to take approval in next OCC, | | 08:00 | 05/Oct/2021 | 18:00 | Since it is differed shutdown, may be approved in Sept' 2021 month for one day on 20.09.2021 | PLANNED | Requested | |
| | RQ67321 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV NEEMRANA- SIKAR (PG) CKT-2 | D | Shutdown of both lins required for creation of Diamond at crossing point of Sikar-Neemrana (tower no. 122 -123) & Bhiwadi -Kotputil (tower no. 371 -372) under Fibre Optics Communication Package (additional Requirement). This was approved in 184th OCC but could not be availed due to Could not be availed due to Agra - Ballabhagarh OPGW outage and NRLDC mentioned to take approval in next OCC, | | | 05/Oct/2021 | | Since it is differed shutdown, may be approved in Sept' 2021 month for one day on 20.09,2021 | | Requested | |
| 250 | RQ67519 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 400 KV BASSI- BHIWADI (PG) CKT- | С | S/D for Shifting/Diversion work of due to NHAI | 05/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 251 | RQ66688 | OCC_187 | stuup_sd | LINE CIRCUIT AC TRANSMISSION LINE CIRCUIT | 1 400 KV ALLAHABAD- VARANASI (PG) CKT- 1 | D | For maintain Powerline crossing clearance between 755KV underconstruction 5/C Appara To 1-1 Musis T/Line and 400KV Varanasi- Allahabad T/Line | 05/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | 1) During shutdown thermal backing of Sasaram may be required. 2) Shutdown is necessary in view of target for completion of 765xC Anpara"D"-Jhussi Line. 3) 400 KV SASARAM - ALLAHABAD (PGCIL) line shutdown is simultaneously required as both line go on same D/C tower. 4) This shutdown and work shall be executed by the shutdown and work shall be executed by under ETC Mirzapur under ETC Mirzapur, TSE Zone. | PLANNED | Requested | |
| 252 | RQ67567 | OCC_187 | cpcc2_sd | AC TRANSMISSION | 400 KV NALLAGARH(PG)- | D | For line equipment AMP works. | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 252 | RQ67275 | OCC_187 | cncc1 sd | LINE CIRCUIT AC | KOLDAM(NT) (PG) CKT-1 400 KV BASSI-SIKAR | D | Annaul maintenance work | 04/Oct/2021 | 08-00 | 04/Oct/2021 | 18:00 | | DIANNED | Requested | |
| 233 | Ngo/2/3 | 000_107 | epeci_su | TRANSMISSION LINE CIRCUIT | (PG) CKT-1 | | eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook ,insulator cleaning etc | 54/504/2021 | 55.55 | 34/304/2021 | 10.00 | | | nequesteu | |
| 254 | RQ67287 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AJMER(RS)- AJMER(PG) (PG) CKT-1 | D | For live line OPGW Fitting rectification work. during rectification work autoreclosure of both 400KV Ajmer-Ajmer line-1 &2 kept in non auto mode. | 04/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 255 | RQ67517 | OCC_187 | cpcc1_sd | AC TRANSMISSION | 400 KV MOGA- HISSAR (PG) CKT-1 | D | For retrofitment of it's 407 89L Line Isolator at Hisar end. | 04/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 256 | RQ66965 | OCC_187 | cpcc3_sd | LINE CIRCUIT AC TRANSMISSION LINE CIRCUIT | (PG) CKT-1 | С | " de-stringing of old conductor & dismantling old towers-2nos. and to erect new towers hardware erection, stringing & charging to facilitate Inner ring road crossing clearnace under consultancy work at loc. no. 09 to 14 | 04/Oct/2021 | 08:00 | 17/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 257 | RQ67319 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BALLABHGARH- GURGAON (PG) CKT- | D | OPGW laying shall be started in this line under Reliable Comunication package (Auto | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 258 | RQ67315 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 1 400 KV BHIWANI(BB)- HISSAR(PG) (PG) CKT-1 | D | Reclose off) OPGW laying shall be started in this line under Reliable Comunication package (Auto | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 259 | RQ67309 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- MURADNAGAR_2(U P) (PG) CKT-1 | D | Reclose off) OPGW laying shall be started in this line under Reliable Comunication package (Auto Reclose off) | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | This is 3rd priority among four lines originated from Dadri | PLANNED | Requested | |

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|-----|---------|---------|----------|------------------------------------|---|---|--|-------------|-------|-------------|-------|---|---------|-----------|---|
| 260 | RQ66980 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALLAHABAD- FATEHPUR (PG) CKT- 1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE | 01/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 261 | RQ66979 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SINGRAULI(NT)- ALLAHABAD(PG) | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE | 01/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 262 | RQ66981 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | (PG) CKT-1 400 KV KANPUR- BALLABHGARH (PG) CKT-1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE | 01/Oct/2021 | 08:00 | 15/Oct/2021 | | | PLANNED | Requested | |
| 263 | RQ67311 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- MAHARANIBAGH(P G) (PG) CKT-1 | D | Auto Reclose off is required for replacement of OPGW from Dadri gantry to Maharanibagh LILO point under reliable communication replacement project. | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | This is 2nd priority among four lines originated from Dadri | PLANNED | Requested | |
| 264 | RQ67313 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BASSI- BHIWADI (PG) CKT- 1 | D | OPGW laying completed (135 out of 160 Kms), Auto Recloser off permisison required | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 265 | RQ67305 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAPS_C(NP)- KOTA(PG) (PG) CKT- 1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE stringing works (26 out of 55Kms completed) under Reliable Comunication package (Auto Reclose off) Towers (MCT) are common in forest Area | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 266 | RQ67303 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAPS_D(NP)- KOTA(PG) (PG) CKT- 1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE stringing works (26 out of 55Kms completed) under Reliable Comunication package (Auto Reclose off) Towers (MCT) are common in forest Area | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 267 | RQ67304 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV JAIPUR SOUTH-KOTA (PG) CKT-1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE stringing works (184 out of 186 completed) under Reliable Comunication package (Auto Reclose off) | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 268 | RQ67308 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- MANDOLA(PG) (PG) CKT-2 | D | OPGW laying shall be started in this line under Reliable Comunication package (Auto Reclose off) - work in progress (47 out of 47 kms completed) - minor rectification pending | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 269 | RQ66928 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV FATEHPUR- MAINPURI (PG) CKT- | D | A/R in Non Auto mode for PID testing of Porcelain Insulator | 01/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 270 | RQ67314 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWADI- GURGAON (PG) CKT- 1 | D | OPGW laying completed 25 Kms , (Auto Reclose off) - only 3 spans pending | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 271 | RQ67385 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANPUR- AGRA (PG) CKT-1 | c | Shutdown required from 21.09.21 for Transmission Line Diversion work due to construction of Bundelkhand Expressway by UPEIDA | 01/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | S/D of 400 KV Agra- Auraiya D/C & 20 KV Auraiya- Sikandara D/C was approved in Sep 21 for Diversion work due to construction of Bundelkhand Expressway but presently both sites are non-workable due to heavy water logging.Hence S/D of 400 KV Agra-Kanpur is being proposed for timely completion of project. Photo of water logged area is attached for ref. | PLANNED | Requested | |
| 277 | RQ67318 | OCC_187 | cpcc1 sd | AC | 400 KV | D | Relay setting may be changed | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | TRANSMISSION LINE CIRCUIT | BALLABHGARH(PG)- NAWADA(HV) (PG) CKT-1 | | from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE stringing works under Relabile Communication scheme (work completed, some minor rectification) | | | | - | | | | |
| 273 | RQ67310 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- PANIPAT(BB) (PG) CKT-2 | D | Auto Reclose off is required for OPGW laying (completed 85 out of 116 Kms) under reliable communication replacement project. | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | This is first priority among four lines originated from Dadri | PLANNED | Requested | |
| 274 | RQ67307 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOTPUTLI- BHIWADI (PG) CKT- 1 | D | Auto Reclose off is required for rectification and Diamond crossing for OPGW | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 275 | RQ67341 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SINGRAULI(NT)- LUCKNOW(UP) (PG) CKT-1 | D | A/R into Non-Auto mode for OPGW laying work under Reliable Communication package - Tower no. 1083 to 1012 (completed 18 Kms out of 28Kms) | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 276 | RQ66919 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANPUR- AGRA (PG) CKT-1 | С | Diversion of Transmission Line under Bundelkhand Expressway by UPEIDA | 01/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | 1 | LINE CINCUIT | | | LEADIC 33 Way BY OF EIDA | | | | | | | | Ĭ |

| 277 | RQ67496 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHADLA_2 - BHADLA (PG) CKT-2 | С | Line Constuction Activities for 765 kV Fatehgarh 2_ Bhadla 1 D/C & 400 kVbhadla_Bhadla2 ckt 1 | 01/Oct/2021 | 08:00 | 02/Oct/2021 | 18:00 | S/D required on 27.09.2021 and 29.09.2021 | PLANNED | Requested | |
|-----|---------|---------|----------|------------------------------------|--|---|---|-------------|-------|-------------|-------|---|---------|-----------|--|
| 278 | RQ67495 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHADLA- FATEHGARH_II (PG) CKT-1 | С | Line Constuction Activities for 765 kV Fatehgarh 2_Bhadla 1 D/C & 400 kVbhadla_Bhadla2 | 01/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | S/D required on 20.09.2021 and 27.09.2021 | PLANNED | Requested | |
| 279 | RQ67522 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KANPUR- BALLABHGARH (PG) CKT-1 | c | ckt 1 5/D required from 21.09.21 to 30.09.21 for Transmission Line diversion work due to construction of Bundelkhand expressway. | 01/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | S/D of 400 KV D/C Agra-Auraiya and 220 KV D/C Auraiya- Sikandara was approved for Sep 21 for same work but site is not workable due to heavy water logging Hence S/D of Kanpur-Ballabhgarh- is being proposed for timely completion of Project. Photo of water logged site is attached for ref. | PLANNED | Requested | |
| 280 | RQ67615 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR- JALANDHAR (PG) CKT-2 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 281 | RQ67633 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV CHAMBA- JALANDHAR (PG) CKT-2 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 282 | RQ67618 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV JALANDHAR- HAMIRPUR (PG) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 283 | RQ67619 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV HAMIRPUR- PARBATI POOLING BANALA (PG) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 284 | RQ67616 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR- PARBATI POOLING BANALA (PG) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| | RQ67632 | | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV CHAMBA- JALANDHAR (PG) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | | 31/Oct/2021 | | Kindly approve | | Requested | |
| 286 | RQ67634 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR- PARBATI POOLING BANALA (PG) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NDN Auto mode is required on 400kV Amritsar-Jalandhar ckt-2, 400kV Jalandhar-Hamirpur ckt-1 & 400kV Hamirpur-Parbati Pooling Banala ckt-1. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 287 | RQ67617 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR- PARBATI POOLING BANALA (PG) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400kV Amritsar-Jalandhar ckt-2, 400kV Jalandhar-Hamirpur ckt-1 & 400kV Hamirpur-Parbati Pooling Banala ckt-1. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 288 | RQ67155 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHAR(BB)- RAJPURA(PS) (PG) CKT-1 | D | Pre-foggy mtc | 30/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 289 | RQ67099 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BHIWANI(BB)- RAJPURA(PS) (PG) CKT-1 | D | Pre-foggy Mtc. | 26/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 290 | RQ67083 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHAR(BB)- PANCHKULA(PG) (PG) CKT-1 | D | For Paralleling of CT secondary connections of Bus-I Breaker X- 3 & Bus-II Breaker X-4 | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 291 | RQ67082 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHAR(BB)- PANCHKULA(PG) (PG) CKT-1 | D | For Dismantling 6 no. old CTs for safe clearance on 05/10/21 and For Installation of New 3 no. CTs for safe clearance on 06/10/21 | 05/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 292 | RQ66654 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV GR.NOIDA(UPC)- NAWADA(HV) (PG) CKT-1 | D | For Routine Testing Work of mentioned Bay. | 29/Oct/2021 | 10:00 | 29/Oct/2021 | 14:00 | | PLANNED | Requested | |
| 293 | RQ66648 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV SULTANPUR(UP)- LUCKNOW_1(PG) (PG) CKT-1 | D | For routine bay maintenance | 27/Oct/2021 | 10:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ66668 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA(UP)- AGRA FATEHBAD(UP) (PG) CKT-2 | D | Defective polymer and jumper change & tightening of jumpers | 21/Oct/2021 | | 22/Oct/2021 | | | | Requested | |
| | RQ67197 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- GR.NOIDA(UPC) (PG) CKT-1 | D | Gantry nest removal & line isolator maintenance. | 16/Oct/2021 | | 16/Oct/2021 | | Gantry nest removal & line isolator maintenance. | | Requested | |
| | RQ66976 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA(PG)- AGRA FATEHBAD(UP) (PG) CKT-1 | D | AMP work | 12/Oct/2021 | | 12/Oct/2021 | | | | Requested | |
| 297 | RQ67320 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV GR.NOIDA(UPC)- NAWADA(HV) (PG) CKT-1 | D | Relay setting may be changed from Auto reclose to Non-auto reclose mode for OPGW LIVE LINE stringing works under Relabile Communication scheme | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 298 | RQ66753 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-1 | D | Jumper Tightening | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 17:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|------------------------------------|--|---|---|-------------|-------|-------------|-------|---|---------|-----------|--|
| 299 | RQ66756 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 300 | RQ66754 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | accessories. Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from tower no 194 to 215. | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 301 | RQ66755 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) | D | For Jumper Tightening Tower No. 136-175 | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 302 | RQ66749 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV TALWANDI SABOO(PSG)- NAKODAR(PSG) (PS) | D | Checking of Jumper, suspension clamp and Damper. Tree cutting and disc | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 303 | RQ66752 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | cleaning Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their accessories. | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 304 | RQ66751 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from tower no 183 to 193. | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 305 | RQ66744 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) | D | Jumper Tightening | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 306 | RQ66747 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 307 | RQ66745 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | accessories. Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from tower no 162 to 182. | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 308 | RQ66748 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- DHURI(PS) (PS) CKT- 2 | D | Tree cutting and Jumper Tightening of tower no- 11 to 20 | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 309 | RQ66746 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-1 | D | For Jumper Tightening Tower No. 91-135 | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 310 | RQ66739 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NAKODAR(PSG)- MOGA(PG) (PS) CKT- 1 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 311 | RQ66742 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers, and their accessories. | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 312 | RQ66740 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking/tightening the nut- bolts of dead-end jumpers and their accessories from tower no 141 to 161. | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 313 | RQ66741 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHAR(BB)- RAJPURA(PS) (PG) CKT-1 | D | Annual maintenance of , LAs, CVTs, CB, CTs & Isolators, hardware fittings and annual protection testing of line bay equipments. | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | Shutdown required of line, Line bay and Tie bay | PLANNED | Requested | |
| 314 | RQ66734 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from tower no 120 to 140. | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 315 | RQ66735 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their accessories. | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 316 | RQ66736 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- DHURI(PS) (PS) CKT- | D | Tree cutting and Jumper Tightening of tower no- 1 to 10 | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 317 | RQ66733 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-2 | D | For Jumper Tightening Tower No. 45-90 | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 318 | RQ66737 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DEHAR(BB)- RAJPURA(PS) (PG) CKT-1 | D | Annual maintenance of , LAs, CVTs, CB, CTs & Isolators, hardware fittings and annual protection testing of line bay equipments. | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | Shutdown required of line, Line bay and Tie bay | PLANNED | Requested | |
| | | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-1 | D | Jumper Tightening | 22/Oct/2021 | | 22/Oct/2021 | | | | Requested | |
| 320 | RQ66729 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 22/Oct/2021 | | 22/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 321 | RQ66724 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-2 | D | Jumper Tightening | 21/Oct/2021 | 09:00 | 31/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 322 | RQ66725 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 323 | RQ66727 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-2 | D | For Jumper Tightening Tower No. 01-44 | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 324 | RQ66722 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2 | D | Checking of Jumper, suspension clamp and Damper. Tree cutting and disc cleaning | 19/Oct/2021 | 09:00 | 19/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | 1 | 1 | CR1°Z | | cleaning | | | | | <u> </u> | | | |

| 325 | RQ66723 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- DHURI(PS) (PS) CKT- | D | Tree cutting and Jumper Tightening of tower no- 11 to 20 | 19/Oct/2021 | 09:00 | 19/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
|-----|---------|---------|-----------|--|--|--------|--|----------------------------|---------|----------------------------|-------|-----------------|---------|---------------------|--|
| 326 | RQ66716 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 327 | RQ66719 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | Cleaning Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 328 | RQ66717 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | accessories. Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 329 | RQ66718 | OCC_187 | sldcps_sd | AC | CKT-1 400 KV MUKTSAR- | D | tower no 194 to 215. For Jumper Tightening Tower | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 330 | RQ66720 | OCC_187 | sldcps_sd | TRANSMISSION LINE CIRCUIT AC TRANSMISSION | MAKHU (PS) CKT-1 400 KV TALWANDI SABOO(PSG)- | D | No. 229-262 Tree cutting and Jumper Tightening of tower no- 1 to 10 | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 331 | RQ67063 | OCC_187 | koldam_sd | AC TRANSMISSION | DHURI(PS) (PS) CKT- 1 400 KV KOLDAM(NT)- | С | Annual Shutdown | 15/Oct/2021 | 08:00 | 16/Oct/2021 | 18:00 | Annual Shutdown | PLANNED | Requested | |
| 332 | RQ66711 | OCC_187 | sldcps_sd | LINE CIRCUIT AC | LUDHIANA(PG) (PKTCL) CKT-2 400 KV RAJPURA | D | Checking of | 14/Oct/2021 | 09:00 | 14/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 333 | RQ66714 | OCC_187 | sldcps_sd | TRANSMISSION LINE CIRCUIT | TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 400 KV RAJPURA | D | Jumper,suspension clamp and Damper.Tree cutting and disc cleaning Checking/ tightening the nut- | 14/Oct/2021 | 09:00 | 14/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 334 | RQ66712 | OCC_187 | eldene ed | TRANSMISSION LINE CIRCUIT | TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 400 KV RAJPURA | D | bolts of dead-end towers's jumpers , and their accessories. | 14/Oct/2021 | 09-00 | 14/Oct/2021 | 17:00 | | DIANNED | Requested | |
| 354 | | 222_207 | ps_su | TRANSMISSION LINE CIRCUIT | TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 | J | Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from tower no 183 to 193. | ,55,72021 | | _ 755,72021 | | | | | |
| 335 | | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV MUKTSAR- MAKHU (PS) CKT-1 | D | For Jumper Tightening Tower No. 197-228 | 14/Oct/2021 | | 14/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 336 | RQ66707 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 | D | Checking of Jumper, suspension clamp and Damper. Tree cutting and disc cleaning | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 337 | RQ66710 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 338 | RQ66709 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | accessories. Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | | | CKT-1 | | tower no 162 to 182. | | | | | | | | |
| 339 | RQ67062 | OCC_187 | koldam_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOLDAM(NT)- LUDHIANA(PG) (PKTCL) CKT-1 | С | Annual Shutdown | 13/Oct/2021 | 08:00 | 14/Oct/2021 | 18:00 | Annual Shutdown | PLANNED | Requested | |
| 340 | RQ66703 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 341 | RQ66706 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers, and their accessories. | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 342 | RQ66704 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA | D | Checking/ tightening the nut- bolts of dead-end jumpers and their accessories from tower no 141 to 161. | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 343 | RQ66705 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MUKTSAR- MAKHU (PS) CKT-2 | D | For Jumper Tightening Tower No. 165-196 | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 344 | RQ66697 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- MOGA(PG) (PS) CKT- | D | Jumper Tightening | 11/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 345 | RQ66698 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | Checking of Jumper, suspension clamp and Damper. Tree cutting and disc | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV RAJPURA- DHURI (PS) CKT-2 | D | Cleaning Tree cutting and Jumper Tightening of tower no- 129 to 140 | 11/Oct/2021 | | 11/Oct/2021 | | _ | | Requested | |
| | | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT AC | 400 KV MUKTSAR- MAKHU (PS) CKT-2 400 KV RAJPURA | D D | For Jumper Tightening Tower No. 132-164 Checking/ tightening the nut- | 11/Oct/2021 11/Oct/2021 | | 11/Oct/2021 11/Oct/2021 | | | | Requested Requested | |
| | 222.00 | | | TRANSMISSION LINE CIRCUIT | TPS(PSG)- NAKODAR(PSG) (PS) CKT-1 | ž | bolts of dead-end jumpers and their accessories from tower no 120 to 140. | | | , 50, 2021 | | | | | |
| 349 | RQ66701 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) | D | Checking/ tightening the nut- bolts of dead-end towers's jumpers , and their | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 350 | RQ66694 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV NAKODAR(PSG)- MAKHU(PS) (PS) | D | accessories. Checking of Jumper,suspension clamp and Damper.Tree cutting and disc | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 351 | RQ67061 | OCC_187 | koldam_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 400 KV KOLDAM(NT)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | С | cleaning Annual Shutdown | 06/Oct/2021 | . 08:00 | 07/Oct/2021 | 18:00 | Annual Shutdown | PLANNED | Requested | |
| 352 | RQ66693 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NAKODAR(PSG)- MAKHU(PS) (PS) | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 353 | RQ66691 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV RAJPURA- DHURI (PS) CKT-1 | D | cleaning Tree cutting and Jumper Tightening of tower no- 129 to 140 | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| | | | | | | | | | | | | | | | |

| 354 | RQ67064 | OCC_187 | koldam_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NALLAGARH(PG)- KOLDAM(NT) (PG) CKT-1 | С | Annual Shutdown | 04/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | Annual Shutdown | PLANNED | Requested | |
|-----|---------|---------|-----------|------------------------------------|--|---|--|-------------|-------|-------------|-------|-----------------|---------|----------------------|--|
| 355 | RQ66689 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) | D | Jumper Tightening | 01/Oct/2021 | 09:00 | 10/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 356 | RQ66901 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV BAWANA- MUNDKA (DV) CKT- 2 | D | Capacitance testing of CVT's along with other general mtnc. / PMS activities. | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 12:00 | | PLANNED | Requested | |
| 357 | RQ66900 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BAWANA- MUNDKA (DV) CKT- 1 | D | Capacitance testing of CVT's along with other general mtnc. / PMS activities. | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 12:00 | | PLANNED | Requested | |
| 358 | RQ66899 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MANDOLA(PG)- BAWANA(DV) (DV) | D | Capacitance testing of CVT's along with other general mtnc. / PMS activities. | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 12:00 | | PLANNED | Requested | |
| 359 | RQ66898 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 400 KV MANDOLA(PG)- BAWANA(DV) (DV) | D | Capacitance testing of CVT's along with other general mtnc. / PMS activities. | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 12:00 | | PLANNED | Requested | |
| 360 | RQ66791 | OCC_187 | sldchr_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV CLP JHAJJAR(CLP)- KABULPUR(HV) | D | FOR ISOLATOR JAW REPLACEMENT WORK | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 361 | RQ66882 | OCC_187 | sldchr_sd | AC TRANSMISSION LINE CIRCUIT | (HVPNL) CKT-2 400 KV CLP JHAJJAR(CLP)- KABULPUR(HV) | D | FOR ISOLATOR JAW REPLACEMENT WORK | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 362 | RQ67246 | OCC_187 | sldchr_sd | AC TRANSMISSION LINE CIRCUIT | (HVPNL) CKT-2 400 KV GURGAON(PG)- DAULATABAD(HV) | D | for replacement and testing of 413 bay Dir. O/C E/F relay and Main-1 DPS relay and tree | 26/Oct/2021 | 09:30 | 26/Oct/2021 | 21:00 | | PLANNED | Requested | |
| 363 | RQ67245 | OCC_187 | sldchr_sd | AC TRANSMISSION | (HV) CKT-2 400 KV DHANODA- DAULATABAD (HV) | D | trimming of lines For installation and testing of 406 bay Main-2 DPS relay Dir. | 22/Oct/2021 | 09:30 | 22/Oct/2021 | 21:00 | | PLANNED | Requested | |
| 364 | RQ67244 | OCC_187 | sldchr_sd | AC TRANSMISSION | CKT-2 400 KV DHANODA- DAULATABAD (HV) | D | O/C, E/F relay and tree trimming of line For installation and testing of 403 bay Main-2 DPS relay Dir. | 18/Oct/2021 | 09:30 | 18/Oct/2021 | 21:00 | | PLANNED | Requested | |
| 365 | RQ67242 | OCC_187 | sldchr_sd | AC TRANSMISSION | 400 KV JHAJJAR(APCL)- | D | O/C, E/F relay and tree trimming of line For replacement and testing of 410 bay Dir. O/C, E/F relay, | 08/Oct/2021 | 09:30 | 08/Oct/2021 | 21:00 | | PLANNED | Requested | |
| 366 | RQ67241 | OCC_187 | sldchr_sd | AC | DAULATABAD(HV) (HV) CKT-1 400 KV | D | Main-1 DPS relay, 411 bay LBB relay and tree trimming of line For replacement and testing of | 05/Oct/2021 | 09:30 | 05/Oct/2021 | 21:30 | | PLANNED | Requested | |
| 367 | RQ67243 | OCC_187 | sldchr_sd | TRANSMISSION LINE CIRCUIT | GURGAON(PG)- DAULATABAD(HV) (HV) CKT-1 400 KV | D | 416 bay Dir. O/C, E/F relay, 417 bay LBB relay and tree trimming of line For replacement and testing of | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | TRANSMISSION LINE CIRCUIT | JHAJJAR(APCL)- DAULATABAD(HV) (HV) CKT-2 | | 407 bay Dir. O/C, E/F relay, Main-1 DPS relay, 408 bay LBB relay and tree trimming of line | | | | | | | | |
| | RQ66678 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV SARNATH- AZAMGARH (UP) CKT-1 | D | For Commissioning of 01 No. DTPC and One No. PLCC pannel and its testing and General maintenance | 28/Oct/2021 | | 29/Oct/2021 | | | | Requested | |
| | RQ66673 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV MURADNAGAR_2- MATHURA (UP) CKT- 1 | D | Line Jumper Tightening and other works | 26/Oct/2021 | | 30/Oct/2021 | | | | Requested | |
| | RQ66647 | | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV TANDA(NT)- SULTANPUR(UP) (UP) CKT-1 | D | For routine bay maintenance | 25/Oct/2021 | | 25/Oct/2021 | | | | Requested | |
| | RQ66653 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV GR.NOIDA_2(UPC)- GR.NOIDA(UPC) (UP) CKT-2 | D | For Routine Testing Work of mentioned Bay | 22/Oct/2021 | | 22/Oct/2021 | | | | Requested | |
| | RQ66669 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA FATEHBAD- MATHURA (UP) CKT- 2 | D | Defective polymer and jumper change & tightening of jumpers | 21/Oct/2021 | | 22/Oct/2021 | | | | Requested Requested | |
| 3/3 | RQ66677 | OCC_187 | stuup_su | TRANSMISSION LINE CIRCUIT | 400 KV AZAMGARH- MAU (UP) CKT-1 | С | Configuration of additional feature in distance protecion Relay and testing of same and general maintenance | 21/Oct/2021 | 10.00 | 22/Oct/2021 | 18.00 | | FLANNED | requested | |
| 374 | RQ66685 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ANPARA_B(UPUN)- SARNATH(UP) (UP) CKT-2 | D | For overhead crossing by under construction 400 KV DC Obra- Jaunpur TL by manual gang (complete Shutdown | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 375 | RQ66672 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV AGRA FATEHBAD- MATHURA (UP) CKT- | D | required Line Jumper Tightening and other works | 20/Oct/2021 | 09:30 | 23/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 376 | RQ66679 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ANPARA_B(UPUN)- MAU(UP) (UP) CKT- | D | Cleaning of Disc/Polymer insulator, removing of bird nest on tower of 400 KV line | 19/Oct/2021 | 09:00 | 23/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 377 | RQ66684 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ANPARA- SARNATH (UP) CKT- 1 | С | For overhead crossing by under construction 400 KV DC Obra- Jaunpur TL by manual gang (complete Shutdown | 15/Oct/2021 | 08:00 | 16/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 378 | RQ66686 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ANPARA_B(UPUN)- MAU(UP) (UP) CKT- 1 | D | required). For overhead crossing by under construction 400 KV DC Obra- Jaunpur TL by manual gang (complete Shutdown | 15/Oct/2021 | 08:00 | 16/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 379 | RQ66955 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MAINPURI(UP)- MAINPURI(PG) (UP) | D | required). AMP work | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 380 | RQ66943 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV MAINPURI(UP)- MAINPURI(PG) (UP) CKT-1 | D | AMP work | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 381 | RQ66664 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALAKNANDA GVK(UPC)- MUZAFFARNAGAR (UP) CKT-1 | D | For Off line calibration of Secure Energy Meters of 400 KV Alaknanda-Muzaffarnagar Line | 07/Oct/2021 | 13:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-------------|------------------------------------|--|---|--|-------------|-------|-------------|-------|-----------------------------------|---------|-----------|--|
| 382 | RQ66663 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALAKNANDA GVK(UPC)- VISHNUPRAYAG(JP) (UP) CKT-1 | D | For Off line calibration of Secure Energy Meters of 400 KV Alaknanda-Vishnuprayag Line | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 383 | RQ66646 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV OBRA_B- | D | Bay maintenance and routine testing | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 384 | RQ66650 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALIGARH- MURADNAGAR_1 (UP) CKT-1 | D | jumper tighting, damged conductor replacement, looping chopping, bird nest | 04/Oct/2021 | 10:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 385 | RQ66655 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MUZAFFARNAGAR- ATAUR (UP) CKT-1 | D | removing Lopping chopping of trees, jumper tightening and rmaintenance of line (4 to 5 Oct ETD MZN) Line maintenance and fixing Vibration damper (4 to 9 Oct ETD Muradnagar | 04/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 386 | RQ66665 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV UNNAO- PANKI (UP) CKT-1 | С | Shut Down required for stringing work of diversion of Line due to construction of | 02/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 387 | RQ67272 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ROORKEE(PG)- RISHIKESH(UK) (PG) | D | PTPS,Pank AMP of Line /bay Equipments | 28/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 388 | RQ66628 | OCC_187 | sldcuk_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV ROORKEE(PG)- RISHIKESH(UK) (PG) | С | for replacing of bird girder at RUB Raiwala location | 06/Oct/2021 | 08:30 | 06/Oct/2021 | 14:30 | | PLANNED | Requested | |
| 389 | RQ67624 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV PARBATI_3(NH)- SAINJ(HP) (PKTCL) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. | 27/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 390 | RQ67625 | OCC_187 | cpcc2_sd | AC | 400 KV | D | SD Required for re-installation | 22/Oct/2021 | 07:00 | 26/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| | | | | TRANSMISSION LINE CIRCUIT | PARBATI_2(NH)- SAINJ(HP) (PKTCL) CKT-1 | | of Aviation Globules after installation of OPGW under ULDC scheme. | | | | | | | | |
| 391 | RQ67622 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV PARBATI_2(NH)- SAINJ(HP) (PKTCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 392 | RQ67623 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV PARBATI_3(NH)- SAINJ(HP) (PKTCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 393 | RQ66879 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BAMNOLI(DV)- TUGHLAKABAD(PG) (DTL) CKT-2 | D | 1)For replacing damaged corona rings and spacers. 2)For replacing damaged earth copper bond and other work as per PMS | 26/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 394 | RQ67289 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV GURGAON(PG)- SOHNA ROAD (GPTL) (GPTL) CKT-1 | D | FOR LINE/ BAY AMP WORK | 25/Oct/2021 | 08:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 395 | RQ67264 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MANESAR(PG)- SOHNA ROAD (GPTL) (GPTL) CKT-1 | D | To arrest water leakage in PEB | 13/Oct/2021 | 08:00 | 14/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 396 | RQ67263 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MANESAR(PG)- SOHNA ROAD (GPTL) (GPTL) CKT-2 | D | To arrest water leakage in PEB | 11/Oct/2021 | 08:00 | 12/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 397 | RQ67643 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV WANGTO_GIS(HP)- SORANG(GREENKO) (GREENKO) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400 kV Kala Amb -Wangtoo Ckt-I. | 25/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 398 | RQ67610 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV WANGTO_GIS(HP)- SORANG(GREENKO) (GREENKO) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 399 | RQ67644 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BASPA(JP)- KARCHAM WANGTOO(JSW) (HBPCL) CKT-2 | D | SD required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400KV Baspa HEP –Karcham Wangtoo Ckt-I. | 25/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 400 | RQ67648 | OCC_187 | cpcc2_sd | AC TRANSMISSION | 400 KV NATHPA JHAKRI(SJ)- | D | SD required for re-installation of Aviation Globules after | 20/Oct/2021 | 07:00 | 24/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| | | | | LINE CIRCUIT | KARCHAM WANGTOO(JSW) (HBPCL) CKT-1 | | installation of OPGW under ULDC scheme. NON Auto mode is required on 400KV Karcham Wangtoo - Naptha Jhakari Ckt-II | | | | | | | | |
| 401 | RQ67614 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BASPA(JP)- KARCHAM WANGTOO(JSW) (HBPCL) CKT-2 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 402 | RQ67646 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NATHPA | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 403 | RQ67613 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV BASPA(JP)- KARCHAM WANGTOO(JSW) (HBPCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |

| 404 | RQ67647 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NATHPA JHAKRI(SJ)- KARCHAM WANGTOO(JSW) | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
|-----|---------|---------|-------------|------------------------------------|--|---|--|-------------|-------|-------------|-------|--|---------|-----------|--|
| 405 | RQ66831 | OCC_187 | sldcrs_sd | AC TRANSMISSION LINE CIRCUIT | (HBPCL) CKT-2 400 KV SIKAR(PG)- BABAI(RS) (NRSS36) | D | Quarterly Maintenance | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 406 | RQ66838 | OCC_187 | sldcrs_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV NEEMRANA(PG)- BABAI(RS) (NRSS36) | D | Quarterly Maintenance | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 407 | RQ67286 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 400 KV SIKAR(PG)- BABAI(RS) (NRSS36) CKT-1 | D | Annaul maintenance work eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook ,insulator cleaning etc | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 408 | RQ67306 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NEEMRANA(PG)- BABAI(RS) (NRSS36) CKT-1 | D | Auto Reclose off is required for OPGW works under Fibre Optics Communication Package (Additional Requirement) | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 409 | RQ66931 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV FATEHPUR(PG)- UNCHAHAR(NTB) (PUTL) CKT-2 | D | AMP work | 19/Oct/2021 | 08:00 | 19/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 410 | RQ67641 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KALA AMB(PKTL)- WANGTO_GIS(HP) (HPPTCL) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400 kV Kala Amb - Sorang ckt-l & 400 kV Sorang-Wangtoo ckt-l. | 16/Oct/2021 | 07:00 | 24/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 411 | RQ67609 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KALA AMB(PKTL)- WANGTO_GIS(HP) (HPPTCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 412 | RQ67640 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KALA AMB(PKTL)- WANGTO_GIS(HP) (HPPTCL) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400 kV Kala Amb - Sorang ckt-l & 400 kV Sorang-Wangtoo ckt-l. | 01/Oct/2021 | 07:00 | 08/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 413 | RQ67645 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KARCHAM WANGTOO(JSW)- WANGTO_GIS(HP) (HPPTCL) CKT-2 | D | SD required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400KV 400kV Wangtoo - Wangtoo GIS (HP) Ckt-I | 15/Oct/2021 | 07:00 | 20/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 414 | RQ67611 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KARCHAM WANGTOO(JSW)- WANGTO_GIS(HP) (HPPTCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 415 | RQ67612 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KARCHAM WANGTOO(JSW)- WANGTO_GIS(HP) (HPPTCL) CKT-2 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 416 | RQ67195 | OCC_187 | dadri_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- LONI HARSH VIHAR(DV) (NT) CKT- | D | Gantry nest removal & tree trimming. | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 18:00 | Gantry nest removal & tree trimming. | PLANNED | Requested | |
| 417 | RQ66917 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- LONI HARSH VIHAR(DV) (NT) CKT- | D | TAN Delta testing of CVT and General Maintenance | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 418 | RQ66916 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- LONI HARSH VIHAR(DV) (NT) CKT- | D | TAN Delta testing of CVT and General Maintenance | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 419 | RQ67196 | OCC_187 | dadri_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV DADRI(NT)- LONI HARSH VIHAR(DV) (NT) CKT- | D | Gantry nest removal & tree trimming. | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | Gantry nest removal & tree trimming. | PLANNED | Requested | |
| 420 | RQ67621 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOLDAM(NT)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. | 10/Oct/2021 | 07:00 | 22/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 421 | RQ67203 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NALLAGARH(PG)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | Shutdown Required for Defect Rectification | 06/Oct/2021 | 09:00 | 07/Oct/2021 | 17:00 | Shutdown required for defect rectification of the transmission line | PLANNED | Requested | |
| 422 | RQ67201 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOLDAM(NT)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | Auto Recloser in Non Auto Mode (A/R Off) | 06/Oct/2021 | 09:00 | 07/Oct/2021 | 17:00 | For Safety of manpower working on other Circuit | PLANNED | Requested | |
| 423 | RQ67200 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOLDAM(NT)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | Defect Rectification | 04/Oct/2021 | 09:00 | 05/Oct/2021 | 17:00 | Shutdown required for defect rectification of the transmission line | PLANNED | Requested | |
| 424 | RQ67202 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV NALLAGARH(PG)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | Auto Recloser in Non Auto Mode (A/R OFF) | 04/Oct/2021 | 09:00 | 05/Oct/2021 | 17:00 | For Safety of Manpower working on parallel circuit which will be under shutdown. | PLANNED | Requested | |
| 425 | RQ67631 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV PARBATI_3(NH)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |

| 426 | RQ67620 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KOLDAM(NT)- PARBATI POOLING BANALA(PG) (PKTCL) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
|-----|---------|---------|-------------|------------------------------------|---|---|--|-------------|-------|-------------|-------|--|---------|-----------|--|
| 427 | RQ67642 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KALA AMB(PKTL)- SORANG(GREENKO) (GREENKO) CKT-1 | D | SD Required for re-installation of Aviation Globules after installation of OPGW under ULDC scheme. NON Auto mode is required on 400 kV Kala Amb -Wangtoo Ckt 1. | 09/Oct/2021 | 07:00 | 15/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 428 | RQ67608 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KALA AMB(PKTL)- SORANG(GREENKO) (GREENKO) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 429 | RQ67052 | OCC_187 | sldcuk_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALAKNANDA GVK(UPC)- SRINAGAR(UK) (UK) CKT-2 | С | for scheduled preventive maintenance | 08/Oct/2021 | 10:00 | 08/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 430 | RQ67051 | OCC_187 | sldcuk_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALAKNANDA GVK(UPC)- SRINAGAR(UK) (UK) CKT-1 | С | for scheduled preventive maintenance | 07/Oct/2021 | 10:00 | 07/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 431 | RQ67262 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KADARPUR - SOHNA ROAD (GPTL) CKT-1 | D | To arrest water leakage in PEB | 08/Oct/2021 | 08:00 | 09/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 432 | RQ67259 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV ALIGARH(PG)- PRITHALA (GPTL) (GPTL) CKT-1 | D | To arrest water leakage in PEB | 06/Oct/2021 | 08:00 | 07/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| | RQ66990 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 400 KV ALIGARH(PG)- PRITHALA (GPTL) (GPTL) CKT-2 | D | AMP work | 05/Oct/2021 | | 05/Oct/2021 | | | | Requested | |
| | RQ67258 | | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KADARPUR - PRITHALA (GPTL) CKT-1 | D | To arrest water leakage in PEB | | | 05/Oct/2021 | | To arrest water leakage in PEB | | Requested | |
| | RQ67257 | _ | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KADARPUR - PRITHALA (GPTL) CKT-1 | D | To arrest water leakage PEB | 04/Oct/2021 | | 04/Oct/2021 | | To arrest water leakage in PEB | | Requested | |
| 436 | RQ67129 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MAHINDERGARH(A PL)-BHIWANI(PG) (ATIL) CKT-2 | С | For dismantling work of Wave Trap at Mahendergarh end and yearly maintenance of Line Bays at Bhiwani | 07/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 437 | RQ67128 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MAHINDERGARH(A PL)-BHIWANI(PG) (ATIL) CKT-1 | С | For dismantling work of Wave Trap at Mahendergarh end and yearly maintenance of Line Bays at Bhiwani | 05/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 438 | RQ67137 | OCC_187 | apl_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV MAHINDERGARH(A PL)-DHANODA(HV) (ATIL) CKT-1 | C | Continuous Shut Down Required for Completion of all Erection of Series Line Reactor activities for Ckt-1 at Mohindergarh HVDC station. | 02/Oct/2021 | 08:00 | 30/Oct/2021 | 20:00 | Outage is required as a technical upgradation as recommended by CEA and PCC, hence to be considered as deemed available to ATIL. | PLANNED | Requested | |
| 439 | RQ67630 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KURUKSHETRA(PG)- MALERKOTLA(PG) (SEKURA) CKT-2 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 440 | RQ67629 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 400 KV KURUKSHETRA(PG)- MALERKOTLA(PG) (SEKURA) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 441 | RQ67660 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 2 AT WAGOORA(PG) | D | For AMP Works | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 442 | RQ67462 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 4 AT MANDOLA(PG) | D | For new Busbar Protection testing | 28/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 443 | RQ67013 | OCC_187 | cpcc3_sd | BUS | 400KV AGRA(PG) - BUS 2 | D | AMP work | 27/Oct/2021 | 10:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67412 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 2 AT CHITTORGARH(PG) | D | FOR AMP WORK | 27/Oct/2021 | | 28/Oct/2021 | | | | Requested | |
| | RQ67659 | OCC_187 | | BUS | 400KV BUS 1 AT WAGOORA(PG) | D | For AMP Works | 27/Oct/2021 | | 27/Oct/2021 | | Kindly approve | | Requested | |
| | RQ67461 | | cpcc1_sd | BUS | 400KV BUS 3 AT MANDOLA(PG) | D | For new Busbar Protection testing | 27/Oct/2021 | | 27/Oct/2021 | | | | Requested | |
| | RQ67012 | OCC_187 | | BUS | 400KV AGRA(PG) - BUS 1 | D | AMP work | 26/Oct/2021 | | 26/Oct/2021 | | | | Requested | |
| | RQ67460 | | | BUS | 400KV BUS 2 AT MANDOLA(PG) | D | For new Busbar Protection testing | 26/Oct/2021 | | 26/Oct/2021 | | | | Requested | |
| 449 | RQ67411 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 1 AT CHITTORGARH(PG) | D | FOR AMP WORK | 25/Oct/2021 | U9:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 450 | RQ67439 | OCC_187 | cpcc1_sd | BUS | 400 KV BHADLA(PG) - BUS 2 | С | Extension Bus-2 Testing and Jumparing | 25/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 451 | RQ67459 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 1 AT MANDOLA(PG) | D | For new Busbar Protection testing | 25/Oct/2021 | 08:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 452 | RQ67521 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 2 AT KANKROLI(PG) | D | FOR AMP WORK | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67520 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 1 AT KANKROLI(PG) | D | FOR AMP WORK | 20/Oct/2021 | | 20/Oct/2021 | | | PLANNED | Requested | |
| 454 | RQ67445 | OCC_187 | cpcc1_sd | BUS | 400 KV BHADLA(PG) - BUS 2 | D | "For Bus Duct Erection of BAY 222 of ICT6 /erection area is near CVT work shall be done in sunlight only." | 19/Oct/2021 | 10:00 | 20/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 455 | RQ67438 | OCC_187 | cpcc1_sd | BUS | 400 KV BHADLA(PG) - BUS 1 | С | in sunlight only" Extension Bus-1 Testing and Jumparing | 18/Oct/2021 | 08:00 | 19/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | 2001 | | | | | | | | | | |

| 456 | RQ67552 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 17/Oct/2021 | 09:00 | 18/Oct/2021 | 19:00 | PLANNET | Requested | |
|-----|--------------------|---------|----------|-----|---|--------|---|----------------------------|-------|----------------------------|-------|----------|---------------------|---|
| | | OCC_187 | | BUS | 400KV BUS 1 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 15/Oct/2021 | 09:00 | 16/Oct/2021 | | PLANNEC | Requested | |
| 458 | RQ67550 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 13/Oct/2021 | 09:00 | 14/Oct/2021 | 19:00 | PLANNEC | Requested | |
| 459 | RQ67603 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 2 AT KISHENPUR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 400KV, 125MVAR Reactor bay in Bay No 427. | 12/Oct/2021 | 09:00 | 13/Oct/2021 | 18:00 | PLANNED | Requested | |
| 460 | RQ66853 | OCC_187 | cpcc3_sd | BUS | 400KV BUS 2 AT | D | AMP works | 11/Oct/2021 | 10:00 | 11/Oct/2021 | 18:00 | PLANNED | Requested | |
| 461 | RQ67406 | OCC_187 | cpcc1_sd | BUS | GORAKHPUR(PG) 400KV BUS 1 AT SIKAR(PG) | D | COMMISSIONING WORK OF 413 BAY, BUSBAR & LBB | 11/Oct/2021 | 09:00 | 12/Oct/2021 | 18:00 | PLANNED | Requested | |
| 462 | RQ67549 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 1 AT JALANDHAR(PG) | D | TESTING For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 11/Oct/2021 | 09:00 | 12/Oct/2021 | 19:00 | PLANNED | Requested | |
| 463 | RQ67434 | OCC_187 | cpcc1_sd | BUS | 400 KV BIKANER(PG) - BUS | С | 400KV BUS EXTENTION WORK | 11/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | PLANNE | Requested | |
| 464 | RQ67602 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 2 AT KISHENPUR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 212. | 10/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | PLANNED | Requested | |
| 465 | RQ67409 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 2 AT | D | AMP works | 09/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| 466 | RQ67007 | OCC_187 | cpcc3_sd | BUS | SONIPAT(PG) 400KV BUS 2 AT VARANASI(PG) | С | For -interconnection of Main Bus-1 with 400 KV extension pkg of Jaunpur Line 1 & 2 | 09/Oct/2021 | 08:00 | 13/Oct/2021 | 18:00 | PLANNED | Requested | |
| 467 | RQ66852 | OCC_187 | cpcc3_sd | BUS | 400KV BUS 1 AT | D | AMP works | 08/Oct/2021 | 10:00 | 08/Oct/2021 | 18:00 | PLANNE | Requested | |
| 468 | RQ66862 | OCC_187 | cpcc3_sd | BUS | GORAKHPUR(PG) 400KV BUS 1 AT | D | AMP of Main bus I and Relay | 08/Oct/2021 | 10:00 | 08/Oct/2021 | 18:00 | PLANNED | Requested | |
| 469 | RQ67410 | OCC_187 | cpcc1_sd | BUS | KANPUR(PG) 400KV BUS 1 AT | D | testing AMP works | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | PLANNE | Requested | |
| 470 | RQ67548 | OCC_187 | cpcc2_sd | BUS | SONIPAT(PG) 400KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 125MVAR Bus Reactor in Bay No 428 & 429 . | 08/Oct/2021 | 09:00 | 09/Oct/2021 | 19:00 | PLANNEC | Requested | |
| 471 | RQ67403 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 2 AT | D | AMP Work | 07/Oct/2021 | 08:30 | 07/Oct/2021 | 18:00 | PLANNE | Requested | |
| 472 | RQ67437 | OCC_187 | cpcc1_sd | BUS | JIND(PG) 400 KV BHADLA(PG) - BUS 2 | С | Bus Jumparing and Isolator Alingnment | 07/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | PLANNED | Requested | |
| 473 | RQ67432 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 4 AT BALLABHGARH(PG) | D | S/D required for attending hot spots. | 07/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | PLANNEE | Requested | |
| 474 | RQ66863 | OCC_187 | cpcc3_sd | BUS | 400KV BUS 2 AT | D | AMP of Main bus 2 and Relay | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 18:00 | PLANNED | Requested | |
| 475 | RQ67547 | OCC_187 | cpcc2_sd | BUS | KANPUR(PG) 400KV BUS 1 AT JALANDHAR(PG) | D | testing For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 125MVAR Bus Reactor in Bay No 428 & 429 . | 06/Oct/2021 | 09:00 | 07/Oct/2021 | 19:00 | PLANNED | Requested | |
| | RQ67402 RQ67429 | OCC_187 | | BUS | 400KV BUS 1 AT JIND(PG) 400KV BUS 1 AT | D D | AMP Work S/D required for attending hot | 06/Oct/2021 06/Oct/2021 | | 06/Oct/2021 06/Oct/2021 | | | Requested Requested | |
| | RQ67430 | OCC_187 | | BUS | BALLABHGARH(PG) | D | spots. S/D required for attending hot | 05/Oct/2021 | | 05/Oct/2021 | | | Requested | |
| | RQ67601 | OCC_187 | | BUS | BALLABHGARH(PG) | D | spots. For Erection of Support | 04/Oct/2021 | | 05/Oct/2021 | | | Requested | |
| | | | | | KISHENPUR(PG) | | Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 212. | | | | | I DANNEL | quested | |
| | RQ67436 | OCC_187 | | BUS | 400 KV BHADLA(PG) - BUS 1 | | Bus Jumparing and Isolator Alingnment | 04/Oct/2021 | | 05/Oct/2021 | | | Requested | |
| 481 | RQ67431 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 3 AT BALLABHGARH(PG) | D | S/D required for attending hot spots. | 04/Oct/2021 | 08:00 | 04/Oct/2021 | 18:00 | PLANNED | Requested | |
| 1 | | OCC 197 | cpcc1_sd | BUS | 400 KV | С | 400KV BUS EXTENTION WORK | 04/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | PLANNE | Requested | |
| 482 | RQ67433 | 000_187 | | | BIKANER(PG) - BUS | | | | | | | | | 1 |

| 484 | RQ67546 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 125MVAR Bus Reactor in Bay No 428 & 429 . | 03/Oct/2021 | 09:00 | 04/Oct/2021 | 19:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|------|---|---|--|-------------|--------|-------------|-------|--|----------|-----------|--|
| 485 | RQ67545 | OCC_187 | cpcc2_sd | BUS | 400KV BUS 1 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 125MVAR Bus Reactor in Bay No 428 & 429 . | 01/Oct/2021 | 09:00 | 02/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 486 | RQ67377 | OCC_187 | sldcrs_sd | BUS | 400KV BUS 1 AT | D | To replace remaining damaged | 28/Oct/2021 | 08:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | JODHPUR(RS) | | 400 kV Post Insulator | | | | | | | | |
| | RQ67378 | | sldcrs_sd | BUS | 400KV BUS 2 AT JODHPUR(RS) | D | Quaterly Preventive Maintenance | 26/Oct/2021 | | 27/Oct/2021 | | | | Requested | |
| 488 | RQ67382 | OCC_187 | sidcrs_sd | BUS | 400KV BUS 2 AT RATANGARH(RS) | D | Maintenance work of bay equipments, isolators and testing work of bay equipments. | 14/Oct/2021 | 08:00 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 489 | RQ66762 | OCC_187 | sldcrs_sd | BUS | 400KV BUS 2 AT PHAGI(RS) | D | For Errection of IPS tube and Jumpering work | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 490 | RQ66761 | OCC_187 | sldcrs_sd | BUS | 400KV BUS 1 AT PHAGI(RS) | D | For Errection of IPS tube and Jumpering work | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 491 | RQ67379 | OCC_187 | sldcrs_sd | BUS | 400KV BUS 2 AT BIKANER(RS) | D | Routine Maintenance | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 492 | RQ67381 | OCC_187 | sldcrs_sd | BUS | 400KV BUS 2 AT HINDAUN(RS) | D | Half yearly Maintenance & testing work | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 493 | RQ67380 | OCC_187 | sldcrs_sd | BUS | 400KV BUS 1 AT | D | Half yearly Maintenance & | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 494 | RQ66818 | OCC_187 | sldcps_sd | BUS | HINDAUN(RS) 400KV BUS 2 AT | D | testing work Nut bolt tightening of upper | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 495 | RQ66817 | OCC_187 | sldcps_sd | BUS | MAKHU(PS) 400KV BUS 1 AT | D | clamp and connectors of isolator of bus bar-2 Nut bolt tightening of upper | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | | | MAKHU(PS) | | clamp and connectors of isolator of bus bar-1 | | | | | | | | |
| 496 | RQ66816 | OCC_187 | sldcps_sd | BUS | 400KV BUS 2 AT RAJPURA(PS) | D | Annual maintenance of CVTs, Isolators, hardware fittings and annual protection testing of Bus-Bar equipments. | 12/Oct/2021 | 109:00 | 14/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 497 | RQ66819 | OCC_187 | sldcps_sd | BUS | 400KV BUS 1 AT DHURI(PS) | D | Maintenance and Tightness of Clamp connectors of Capactive Voltage Transformer, Tightness of terminal connectors and cleaning of Marshalling box of Capactive Voltage Transformer | 12/Oct/2021 | 09:00 | 14/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 498 | RQ66815 | OCC_187 | sldcps_sd | BUS | 400KV BUS 1 AT RAJPURA(PS) | D | Annual maintenance of CVTs, Isolators, hardware fittings and annual protection testing of Bus-Bar equipments. | 04/Oct/2021 | 09:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 499 | RQ66820 | OCC_187 | sldcps_sd | BUS | 400KV BUS 2 AT DHURI(PS) | D | Maintenance and Tightness of Clamp connectors of Capactive Voltage Transformer, Tightness of terminal connectors and cleaning of Marshalling box of Capactive Voltage Transformer | 04/Oct/2021 | 09:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 500 | RQ66630 | OCC_187 | stuup_sd | BUS | 400KV BUS 2 AT UNNAO(UP) | D | Attending the mechenical fault of R-Phase Main Bus-B pantograph Isolator of 400KV Unnao-Panki Main Bay at 400KV S/S Unnao (During shutdown 400KV Unnao-Panki line will remain charged through 400 KV TBC | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 501 | RQ66960 | OCC_187 | cpcc3_sd | BUS | 400KV BUS 2 AT PANKI(UP) | С | Retrofitment of Bus isolator (Pentograph) at 400kV UPPTCL | 18/Oct/2021 | 10:00 | 23/Oct/2021 | 18:00 | At the time of replacement of bus | PLANNED | Requested | |
| | | | | | FAINAI(UF) | | renting april a 400 V OFT of 100 V O | | | | | isolators associated with Bus 2, the lines will be charged through TBC one by one. | | | |
| 502 | RQ66633 | OCC_187 | stuup_sd | BUS | 400KV BUS 2 AT AGRA(UP) | D | "Routine maintenance & tightening of jumpers" | 11/Oct/2021 | 10:00 | 11/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 503 | RQ66959 | OCC_187 | cpcc3_sd | BUS | 400KV BUS 1 AT PANKI(UP) | С | ugreening or jumped Retrofitment of Bus isolator (Pentograph) at 400kV UPPTCL panki end (02 Nos of isolators for Kanpur - Panki Line 1 & 2) | 11/Oct/2021 | 10:00 | 16/Oct/2021 | 18:00 | At the time of replacement of bus isolators associated with Bus I, the lines will be charged through TBC one by one. | PLANNED | Requested | |
| 504 | RQ66639 | OCC_187 | stuup_sd | BUS | 400KV BUS 2 AT DASNA(UP) | D | For Annual Maintenance & Testing (There is no load interruption as load will be feed by Bus-1 | 11/Oct/2021 | 09:30 | 11/Oct/2021 | 18:30 | | PLANNED | Requested | |
| 505 | RQ66632 | OCC_187 | stuup_sd | BUS | 400KV BUS 1 AT | D | "Routine maintenance & | 08/Oct/2021 | 10:00 | 08/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 506 | RQ66638 | OCC_187 | stuup_sd | BUS | AGRA(UP) 400KV BUS 1 AT DASNA(UP) | D | tightening of jumpers" For Annual Maintenance & Testing (There is no load interruption as load will be | 07/Oct/2021 | 09:30 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 507 | RQ66631 | OCC_187 | stuup_sd | BUS | 400KV BUS 2 AT | D | feed by Bus-2 Repairing of damaged Jack bus | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 508 | RQ66635 | OCC_187 | stuup_sd | BUS | MORADABAD(UP) 400KV BUS 2 AT | С | Conductor of B- Phase Replacement of 400KV Bus | 04/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| ECC | RQ67417 | 000 107 | ence1 = 1 | DITE | SARNATH(UP) 400KV BUS 2 AT | D | Coupler Bay's Jumper(Main Bus-II to BSI) & attending red hot of various bays. | 3E/O+1/202 | 08-00 | 26/Oct/2021 | 10.00 | | DI ANIA: | Page | |
| 203 | | OCC_187 | epeci_su | BUS | BHIWANI(BB) | b | For upgradation of Bays equipment from 2000A to 3000A(CB & CT replacement to be done with foundation modification of CB) | 25/Oct/2021 | 30.00 | 25/00/2021 | 20.00 | | LOWNED | Requested | |

| 510 | RQ67103 | OCC_187 | bbmb sd | BUS | 400KV BUS 2 AT | С | Replace Bus isolator 425 | 25/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|--------------------|---|---|--|-------------|---------|-------------|-------|------------------------------------|---------|-----------|--|
| | | | bbmb_sd | BUS | PANIPAT(BB) 400KV BUS 1 AT | D | Mtc. of Bus due to current | 23/Oct/2021 | | 23/Oct/2021 | | | | Requested | |
| | | | | | BHIWANI(BB) | | imbalance | | | | | | | Requested | |
| 512 | RQ67418 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 1 AT BHIWANI(BB) | D | For erection and connection of new dropper in 400kV Side Main Bay of 765kV ICT- III(Under commissioning) at Bhiwani | 22/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 513 | RQ67416 | OCC_187 | cpcc1_sd | BUS | 400KV BUS 1 AT BHIWANI(BB) | D | For erection and connection of new dropper in 400kV Side Main Bay of 765kV ICT - III(Under commissioning) at Bhiwani | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 514 | RQ67580 | OCC_187 | bbmb_sd | BUS | 400KV BUS 2 AT BHIWANI(BB) | D | Mtc. of Bus due to current imbalance | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 515 | RQ67102 | OCC_187 | bbmb_sd | BUS | 400KV BUS 2 AT PANIPAT(BB) | С | Replace kV Bus isolator 407& 409 | 04/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 516 | RQ66907 | OCC_187 | sldcdv_sd | BUS | 400KV BUS 2 AT BAWANA(DV) | D | To carry out cleaning of all Bus / Bay Post Insulators as preventive measure before onset of winter / foggy season. | 19/Oct/2021 | 09:00 | 19/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 517 | RQ66906 | OCC_187 | sldcdv_sd | BUS | 400KV BUS 1 AT BAWANA(DV) | D | To carry out cleaning of all Bus / Bay Post Insulators as preventive measure before onset of winter / foggy season. | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 518 | RQ67108 | OCC_187 | koldam_sd | BUS | 400KV BUS 2 AT KOLDAM(NT) | С | Annual Maintenance | 19/Oct/2021 | 08:00 | 19/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 519 | RQ67106 | OCC_187 | koldam_sd | BUS | 400KV BUS 1 AT KOLDAM(NT) | С | Annual Maintenance | 18/Oct/2021 | 08:00 | 18/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 520 | RQ66887 | OCC_187 | ntpcos_sd | BUS | 400KV BUS 2 AT | D | For annual maintenance & | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 521 | RQ66888 | OCC_187 | ntpcos_sd | BUS | RIHAND(NT) 400KV BUS 3 AT | D | Testing of Bus Equipments For annual maintenance & | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 522 | RQ67142 | OCC_187 | cpcc2_sd | LINE REACTOR | RIHAND(NT) 63 MVAR LR ON MOGA-HISSAR (PG) CKT-3 @MOGA(PG) | D | Testing of Bus Equipments For AMP works of line reactor. | 09/Oct/2021 | 09:30 | 09/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 523 | RQ67562 | OCC_187 | cpcc2_sd | LINE REACTOR | 63 MVAR LR ON MOGA-HISSAR (PG) CKT-3 @MOGA(PG) | D | For AMP works of line reactor. | 09/Oct/2021 | 09:30 | 09/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 524 | RQ67398 | OCC_187 | cpcc1_sd | LINE REACTOR | 50 MVAR LR ON AGRA-SIKAR (PG) CKT-1 @SIKAR(PG) | D | FOR AMP WORK | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 525 | RQ67376 | OCC_187 | sldcrs_sd | LINE REACTOR | 80 MVAR LR ON 400 KV BABAI(RS)- SURATGARH SCTPS(RVUN) (RS) CKT-2 @BABAI(RS) | D | Quarterly Maintenance | 05/Oct/2021 | . 09:00 | 05/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 526 | RQ67395 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | | D | FOR AMP WORK | 29/Oct/2021 | 09:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | REACTOR NO 1 AT 400KV CHITTORGARH(PG) | | | | | | | | | | |
| | | OCC_187 | | BR/BSR/MSC/M SR | REACTOR NO 3 AT 400 KV BASSI(PG) | D | FOR AMP WORK | 29/Oct/2021 | | 29/Oct/2021 | | | | Requested | |
| 528 | RQ67394 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 125 MVAR BUS REACTOR NO 1 AT 400 KV TUGHLAKABAD(PG) | D | FOR AMP WORK | 25/Oct/2021 | .09:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 529 | RQ67425 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 80 MVAR BUS REACTOR NO 1 AT 400KV BALLABHGARH(PG) | D | FOR AMP WORK | 20/Oct/2021 | 10:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 530 | RQ67599 | OCC_187 | cpcc2_sd | BR/BSR/MSC/M SR | 125 MVAR BUS REACTOR NO 1 AT 400KV PATIALA(PG) | D | For stringing/Connection of new reactor to existing reactor. | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 531 | RQ67374 | OCC_187 | sldcrs_sd | BR/BSR/MSC/M SR | 125 MVAR BUS REACTOR NO 1 AT 400KV | D | Maintenance work of bay equipments , isolators and testing work of bay | 16/Oct/2021 | 09:00 | 16/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 532 | RQ67399 | OCC_187 | cpcc1_sd | | RATANGARH(RS) 50 MVAR BUS | D | equipments. FOR AMP WORK | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 533 | RQ67397 | OCC_187 | cpcc1 sd | SR BR/BSR/MSC/M | REACTOR NO 2 AT 400KV KOTA(PG) 125 MVAR BUS | D | FOR AMP WORK | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | SR | REACTOR NO 2 AT 400KV KANKROLI(PG) | | | | | | | | | | |
| | | OCC_187 | | SR | 125 MVAR BUS REACTOR NO 1 AT 400KV JAIPUR SOUTH(PG) | D | AMP work | 08/Oct/2021 | | 08/Oct/2021 | | | | Requested | |
| 535 | RQ67392 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 125 MVAR BUS REACTOR NO 1 AT 400KV SONIPAT(PG) | D | AMP Works | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 536 | RQ67428 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 125 MVAR BUS REACTOR NO 1 AT 400 KV BIKANER(PG) | D | FOR AMP WORK | 07/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 537 | RQ67423 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 80 MVAR BUS REACTOR NO 1 AT 400KV NEEMRANA(PG) | D | FOR AMP WORK | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 538 | RQ67396 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 50 MVAR BUS REACTOR NO 1 AT 400KV | D | FOR AMP WORK | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | OCC_187 | | SR | KANKROLI(PG) 225 MVAR BUS SERIES REACTOR NO 1 AT 400 KV BALLABHGARH(PG) | С | S/D required for attending hot spots in Series Reactor bays Bus jumpers connecting BUS- 1/2/3/4 | 04/Oct/2021 | | 10/Oct/2021 | | ALONG WITH BAYS 416/417/420/421 | | | |
| 540 | RQ67333 | OCC_187 | cpcc1_sd | BR/BSR/MSC/M SR | 125 MVAR BUS REACTOR NO 2 AT 400KV JAIPUR SOUTH(PG) | D | AMP work | 01/Oct/2021 | . 09:00 | 01/Oct/2021 | 17:30 | | PLANNED | Requested | |

| 20 County Count | _ | | ı | I | | | | | | | | | | | | |
|--|-----|---------|---------|-----------|-----|---|---|---|-------------|-------|-------------|-------|-----------|---------|-----------|--|
| \$4 March 19 \$2 \$2 \$3 \$4 \$3 \$3 \$3 \$3 \$4 \$4 | 541 | RQ67372 | OCC_187 | sldcrs_sd | | REACTOR NO 1 AT 400KV | D | | 22/Oct/2021 | 10:00 | 22/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 200 MACHINE MACHINE | 542 | RQ67373 | OCC_187 | sldcrs_sd | | 125 MVAR BUS | D | | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| March Marc | 543 | RQ67375 | OCC_187 | sldcrs_sd | | 80 MVAR BUS | D | | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 15 March 15 | | | | | SR | 400 KV | | of bay | | | | | | | | |
| Procedure of Control | 544 | RQ67370 | OCC_187 | sldcrs_sd | | 50 MVAR BUS | D | | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 15 15 15 15 15 15 15 15 | | | | | | 400KV BIKANER(RS) | | kV Main Bus-II as it cannot be charged from 400 kV Main Bus- I due to problem in 252A | | | | | | | | |
| Section Sect | 545 | RQ67371 | OCC_187 | sldcrs_sd | | REACTOR NO 2 AT | D | Routine Maintenance | 01/Oct/2021 | 08:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| March Marc | 546 | RQ66643 | OCC_187 | stuup_sd | | REACTOR NO 1 AT | С | AND Y phase bushing of 63 mvar bus reactor at 400 kv s/s | 21/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | | PLANNED | Requested | |
| September Sept | 547 | RQ66793 | OCC_187 | sldcps_sd | | REACTOR NO 1 AT | D | Nut bolt tightening and cleaning of HV Bushings,, MB | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:00 | | PLANNED | Requested | |
| Part | 548 | RQ66892 | OCC_187 | ntpcos_sd | | REACTOR NO 2 AT | С | | 07/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| Column | 549 | RQ67057 | OCC_187 | sldcuk_sd | | | С | | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 14:00 | | PLANNED | Requested | |
| March Marc | | | | | | SRINAGAR(UK) | | | | | | | | | | |
| SET MICHARD OCC_187 OCC_187 | 550 | RQ67485 | OCC_187 | cpcc1_sd | BAY | KV HAPUR- MURADNAGAR_1 (UP) CKT-1 AT | D | FOR AMP WORK | 30/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| MODIFICATION CC_13P CPC1_14 MAY CO_MANN_MOVE MODIFICATION CO_MANN_MOVE MODIFICATION CO_MANN_MOVE MODIFICATION CO_MANN_MOVE MODIFICATION CO_MANN_MOVE MODIFICATION CO_MANN_MOVE CO_MANN_M | 551 | RQ67503 | OCC_187 | cpcc1_sd | BAY | 407 MAIN BAY - 400/220 KV 315 MVA ICT 3 AT | D | FOR AMP WORK | 30/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| SAMANAGON POWNESSED POWN | 552 | RQ67504 | OCC_187 | cpcc1_sd | BAY | (POWERGRID) 405 MAIN BAY - | D | FOR AMP WORK | 28/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | | PLANNED | Requested | |
| No. | | | | | | BAWANA(DV) (POWERGRID) | | | | | | | | | | |
| GOVMERGIND COC_187 Spcc1_sd BAY 425 Rev - 400V Coc_187 Spcc1_sd BAY 425 Rev - 400V Coc_187 Spcc1_sd BAY 425 Rev - 400V Coc_187 Spcc1_sd S | 553 | RQ67499 | OCC_187 | cpcc1_sd | BAY | KV DEEPALPUR(JHKT)- BAWANA(DV) (PG) | D | FOR AMP WORK | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| MERIUTIC MANDOLAPG GIV CIT-1 AND PUTURE CI | EEA | PO67470 | OCC 197 | cncc1 cd | DAV | (POWERGRID) | | For installa greation in how | 32/Oct/2021 | 08.00 | 32/Oct/2021 | 10.00 | | DIANNED | Requested | |
| NV BHADLA[RS] BHADLA[RS] | 334 | NQU/4/3 | 000_107 | cpcc1_su | | MEERUT(PG)- MANDOLA(PG) (PL) CKT-4 AND FUTURE | J | 425 by M/S KPTL for construction package under | 25/00/2021 | 00.00 | 23/00/2021 | 18.00 | | T ENWED | Requested | |
| BHADLAIF(S) [PG] CCT-2 CPC CREATE DANG CCT-2 CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC CPC | 555 | RQ67505 | OCC_187 | cpcc1_sd | BAY | | D | FOR AMP WORK | 22/Oct/2021 | 15:00 | 22/Oct/2021 | 21:00 | | PLANNED | Requested | |
| MONOTOR MONO | | | | | | BHADLA(PG) (PG) CKT-2 | | | | | | | | | | |
| KV BHADLAJPG (POWERGRID) | | | | | | 400/220 KV 500 | | | | | | | | | | |
| Solid Soli | | | | | | KV BHADLA(PG) | | | | | | | | | | |
| SAMANALOW CPOWERGRID | 556 | RQ67502 | OCC_187 | cpcc1_sd | BAY | | D | FOR AMP WORK | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| S57 RQ67515 OCC_187 Cpcc1_sd BAY | | | | | | BAWANA(DV) | | | | | | | | | | |
| SS8 RQ67488 OCC_187 Cpcc1_sd BAY A05 TEB BAY- A00/220KY 315 With ICT-II (under commissioning) for jumpering and connection work A05 TEB BAY- A05 TEB BAY- A05 TEB BAY- A00/220KY 315 With ICT-II (under commissioning) for jumpering and connection work A06 TEB BAY- A07 TEB BAY- A | 557 | RQ67515 | OCC_187 | cpcc1_sd | BAY | 407 MAIN BAY - 400KV | D | FOR AMP WORK | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| SSB RQ67488 OCC_187 Cpcc1_sd BAY 405 TIE BAY 400/220K3 315 MVA ICT 2 AT BHWANI(PG) AND FUTURE MVA ICT 2 AT BHWANI(PG) CKT-1 (POWERGRID) Coation work shall be done in sunlight only To rup gradation of Bay equipment from 2000A to be done with foundation modification of CB) To RAMP WORK 10/Oct/2021 18:00 PLANNED Requested PLANNED REQUESTED REQ | | | | | | BAWANA(DV) (DV) CKT-2 AT | | | | | | | | | | |
| MAY CT 2 AT BHIWANI(PG) AND COmmissioning) for jumpering and connection work PLTURE S59 RQ67494 OCC_187 Cpcc1_sd BAY A01 MAIR BAY - 400 NV BHADLA(RS)- BHADL | 558 | RQ67488 | OCC_187 | cpcc1_sd | BAY | 405 TIE BAY - | С | | 18/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| S59 RQ67494 OCC_187 Cpcc1_sd BAY A01 MAIN BAY - 400 KV BHADLA(RS)- BHADLA(PG) (PG) (CKT-1 POWERGRID) CKT-1 AT BHIWANI(PG)- BAWANA(DV) (PG) (CKT-1 POWERGRID) CKT-1 POWERGRID) D FOR AMP WORK 10/Oct/2021 08:00 18/Oct/2021 18:00 PLANNED Requested PLA | | | | | | MVA ICT 2 AT BHIWANI(PG) AND | | commissioning) for jumpering | | | | | | | | |
| CKT-1 | 559 | RQ67494 | OCC_187 | cpcc1_sd | BAY | 401 MAIN BAY - 400 KV BHADLA(RS)- | D | 222 of ICT6 /erection area is | 17/Oct/2021 | 08:00 | 18/Oct/2021 | 18:00 | | PLANNED | Requested | |
| AQDKV BHWANI- HISSAR (PG) CKT-1 AT BHIWANI(PG) equipment from 2000A to 300A(CB & CT replacement to be done with foundation modification of CB) | | | | | | CKT-1 | | location work shall be done in | | | | | | | | |
| AT BHIWANI(PG) be done with foundation modification of CB) 561 RQ67513 OCC_187 cpcc1_sd BAY 411 MAIN BAY - 400 KV ABDULLAPUR(PG)-BAWANA(DV) (PG) CKT-1 [POWERGRID] 562 RQ67501 OCC_187 cpcc1_sd BAY 411 MAIN BAY - 400 KV ABDULLAPUR(PG)-BAWANA(DV) (PG) CKT-1 [POWERGRID] 574 RQ67501 OCC_187 cpcc1_sd BAY 411 MAIN BAY - 400 KV ABDULLAPUR(PG)-BAWANA(DV) (PG) CKT-1 [POWERGRID] 585 RQ67501 OCC_187 cpcc1_sd BAY 411 MAIN BAY - 400 KV ABDULLAPUR(PG)-BAWANA(DV) (PG) CKT-1 | 560 | RQ67487 | OCC_187 | cpcc1_sd | BAY | 400KV BHIWANI- | С | equipment from 2000A to | 15/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| KV ABDULLAPUR(PG)- BAWANA(DV) (PG) CKT-1 (POWERGRID) D FOR AMP WORK O6/Oct/2021 08:00 O6/Oct/2021 18:00 PLANNED Requested KV ABDULLAPUR(PG)- BAWANA(DV) (PG) CKT-1 CKT | | | | | | | | be done with foundation | | | | | | | | |
| SAWANA(DV) (PG) CKT-1 (POWERGRID) | 561 | RQ67513 | OCC_187 | cpcc1_sd | BAY | κv | D | FOR AMP WORK | 10/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | AT BAWANA | PLANNED | Requested | |
| POWERGRID POW | | | | | | BAWANA(DV) (PG) | | | | | | | | | | |
| ABDULLAPUR(PG)- BAWANA(IV) (PG) CKT-1 | 562 | RQ67501 | OCC_187 | cpcc1_sd | BAY | (POWERGRID) 411 MAIN BAY - 400 | D | FOR AMP WORK | 06/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | | ABDULLAPUR(PG)- | | | | | | | | | | |
| | | | | | | CKT-1 | | | | | | | | | | |

| 563 | RQ67514 | OCC_187 | cpcc1_sd | ВАУ | 406 MAIN BAY - 400KV MANDOLA(PG)- BAWANA(DV) (DV) CKT-1 AT | D | FOR AMP WORK | 03/Oct/2021 | 08:00 | 03/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|-----|--|---|--|-------------|-------|-------------|-------|---|---------|-----------|--|
| 564 | RQ67424 | OCC_187 | cpcc1_sd | BAY | MANDOLA(PG) 408 TIE BAY - 400KV ROORKEE(PG)- KASHIPUR(UK) (PG) CKT-1 AND FUTURE AT ROORKEE(PG) | C | CB erection and commissioning of main bay ICT III, | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | S/D required on 20.09.2021 and 20.10.2021 | PLANNED | Requested | |
| 565 | RQ67225 | OCC_187 | sldcdv_sd | BAY | 410 MAIN BAY - 400/220 KV 315 MVA ICT 2 AT MUNDKA(DV) AND 400KV BUS 2 AT | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 29/Oct/2021 | 14:00 | 29/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 566 | RQ67223 | OCC_187 | sldcdv_sd | BAY | MUNDKA(DV) 409 TIE BAY - 400/220 KV 315 MVA ICT 2 AT MUNDKA(DV) AND FUTURE | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 29/Oct/2021 | 10:00 | 29/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 567 | RQ67226 | OCC_187 | sldcdv_sd | BAY | 407 MAIN BAY - 400/220 KV 315 MVA ICT 1 AT MUNDKA(DV) AND 400KV BUS 2 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 28/Oct/2021 | 14:00 | 28/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 568 | RQ67224 | OCC_187 | sldcdv_sd | ВАУ | 406 TIE BAY - 400/220 KV 315 MVA ICT 1 AT MUNDKA(DV) AND | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 28/Oct/2021 | 10:00 | 28/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 569 | RQ66950 | OCC_187 | sldcdv_sd | BAY | FUTURE 420-52 MAIN BAY 400 KV BAWANA- MUNDKA (DV) CKT- 1 (DTL) AND 400KV BUS 2 AT MUNDKA(DV) AT 400 KV MUNDKA(DV) (DTL) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 27/Oct/2021 | 14:00 | 27/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 570 | RQ66951 | OCC_187 | sldcdv_sd | BAY | 419-52 MAIN BAY - 400 KV BAWANA- MUNDKA (DV) CKT- 1 (DTL) AND 400KV BUS 1 AT MUNDKA(DV) AT 400 KV MUNDKA(DV) (DTL) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 27/Oct/2021 | 10:00 | 27/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 571 | RQ66948 | OCC_187 | sldcdv_sd | ВАУ | 418-52 MAIN BAY - 400 KV BAWANA- MUNDKA (DV) CKT- 2 (DTL) AND 400KV BUS 2 AT MUNDKA(DV) AT 400 KV MUNDKA(DV) (DTL) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 26/Oct/2021 | 14:00 | 26/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 572 | RQ66949 | OCC_187 | sldcdv_sd | BAY | 417-52 MAIN BAY - 400 KV BAWANA- MUNDKA (DV) CKT- 2 (DTL) AND 400KV BUS 1 AT MUNDKA(DV) AT 400 KV MUNDKA(DV) (DTL) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 26/Oct/2021 | 10:00 | 26/Oct/2021 | 13:30 | | PLANNED | Requested | |
| 573 | RQ66940 | OCC_187 | sldcdv_sd | BAY | 416 MAIN BAY - 400/220 KV 315 MVA ICT 4 AT MUNDKA(DV) AND 400KV BUS 2 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 25/Oct/2021 | 14:00 | 25/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 574 | RQ66941 | OCC_187 | sldcdv_sd | BAY | 415 TIE BAY - 400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-1 AND 400/220 KV 315 MVA ICT 4 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 25/Oct/2021 | 10:00 | 25/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 575 | RQ67498 | OCC_187 | cpcc1_sd | ВАУ | 406 TIE BAY - 400/220 KV 315 MVA ICT 3 AT BAWANA(DV) (DTL) AND FUTURE AT 400 KV BAWANA(DV) (DTL) | D | FOR AMP WORK | 23/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 576 | RQ66971 | OCC_187 | sldcdv_sd | ВАУ | 405 TIE BAY - 400/11 KV 216 MVA GT 5 AT BAWANA CCGTB(DTL) (DTL) AND 400 KV BAWANA CCGTB(DTL) - BUS 2 AT 400 KV BAWANA CCGTB(DTL) (DTL) | С | Retrofitting of 400kV SF6 circuit breaker in bay 405. | 20/Oct/2021 | 09:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 577 | RQ66972 | OCC_187 | sldcdv_sd | ВАУ | 408 TIE BAY - 400/11 KV 216 MVA GT 6 AT BAWANA CCGTB(DTL) (DTL) AND 400/11 KV 253 MVA GT 3 AT BAWANA CCGTB(DTL) AT 400 KV BAWANA CCGTB(DTL) (DTL) | С | Retrofitting of 400kV SF6 circuit breaker in bay 408. | 11/Oct/2021 | 09:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |

| | RQ66942 | OCC_187 | sldcdv_sd | BAY | 414 MAIN BAY - 400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-1 AND 400KV BUS 1 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS schedule of DTL. | 07/Oct/2021 | | 07/Oct/2021 | 17:30 | | PLANNED | Requested | |
|-----|---------|---------|-----------|-----|--|---|---|-------------|-------|-------------|-------|--|---------|-----------|--|
| | RQ66932 | | sldcdv_sd | BAY | 413 MAIN BAY - 400/220 KV 315 MVA ICT 3 AT MUNDKA(DV) AND 400KV BUS 2 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 07/Oct/2021 | | 07/Oct/2021 | | | | Requested | |
| 580 | RQ66933 | OCC_187 | sldcdv_sd | BAY | 412 TIE BAY - 400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-2 AND 400/220 KV 315 MVA ICT 3 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 06/Oct/2021 | 14:00 | 06/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 581 | RQ66934 | OCC_187 | sldcdv_sd | ВАУ | 411 MAIN BAY - 400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-2 AND 400KV BUS 1 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 582 | RQ66924 | OCC_187 | sldcdv_sd | ВАУ | 404 MAIN BAY - 400 KV JHATIKARA(PG)- MUNDKA(DV) (DV) CKT-2 AND 400KV BUS 2 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 05/Oct/2021 | 14:00 | 05/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 583 | RQ66925 | OCC_187 | sldcdv_sd | BAY | 403 MAIN BAY - 400 KV JHATIKARA(PG)- MUNDKA(DV) (DV) CKT-2 AND 400KV BUS 1 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 584 | RQ66926 | OCC_187 | sldcdv_sd | ВАУ | 402 MAIN BAY - 400 KV JHATIKARA(PG)- MUNDKA(DV) (DV) CKT-1 AND 400KV BUS 2 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 04/Oct/2021 | 14:00 | 04/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 585 | RQ66927 | OCC_187 | sldcdv_sd | BAY | 401 MAIN BAY - 400 KV JHATIKARA(PG)- MUNDKA(DV) (DV) CKT-1 AND 400KV BUS 1 AT MUNDKA(DV) | D | Testing of Breakers (Timing & DCRM), LA and CT IR Testing, Bay Maintenance as per PMS sechedule of DTL. | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 13:00 | | PLANNED | Requested | |
| | RQ66814 | | sldcps_sd | BAY | 401 MAIN BAY - 400KV TALWANDI SABOO(PSG) - MUKTSAR(PS) (PS) CKT-1 AT MUKTSAR(PS) | D | General maintenance for nut- bolt tightening,cleaning and IR of equipments. | 29/Oct/2021 | | 29/Oct/2021 | | | | Requested | |
| | RQ66813 | | sldcps_sd | BAY | 423 TIE BAY - 400 KV DEHAR(BB)- RAJPURA(PS) (BB) CKT-1 AND FUTURE AT RAJPURA(PS) | D | Annual maintenance of CB, CTs, Isolators, hardware fittings and annual protection testing of bay equipments. | 28/Oct/2021 | | 28/Oct/2021 | | Only bay shutdown required & No line shutdown required | | Requested | |
| | RQ66812 | | sldcps_sd | BAY | 424 MAIN BAY - 400 KV DEHAR(BB)- RAJPURA(PS) (BB) CKT-1 AT RAJPURA(PS) | | Annual maintenance of CB, CTs, Isolators, hardware fittings and annual protection testing of bay equipments. | 28/Oct/2021 | | 28/Oct/2021 | | Only bay shutdown required & No line shutdown required | | Requested | |
| | RQ66811 | | sldcps_sd | BAY | 423 TIE BAY - 400 KV DEHAR(BB)- RAJPURA(PS) (BB) CKT-1 AND FUTURE AT RAJPURA(PS) | D | Annual maintenance of CB, CTs, Isolators, hardware fittings and annual protection testing of bay equipments. | 27/Oct/2021 | | 27/Oct/2021 | | Only bay shutdown required & No line shutdown required | | Requested | |
| 590 | RQ66809 | OCC_187 | sldcps_sd | BAY | 405 TIE BAY - 400KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-2 AND 400KV MUKTSAR-MAKHU (PS) CKT-2 AT MUKTSAR(PS) | D | General maintenance for nut- bolt tightening,cleaning and IR of equipments. | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | RQ66810 | | sldcps_sd | ВАУ | 424 MAIN BAY - 400 KV DEHAR(BB)- RAJPURA(PS) (BB) CKT-1 AT RAJPURA(PS) | | Annual maintenance of CB, CTs, Isolators, hardware fittings and annual protection testing of bay equipments. | 27/Oct/2021 | | 27/Oct/2021 | | Only bay shutdown required & No line shutdown required | | Requested | |
| 592 | RQ66808 | OCC_187 | sldcps_sd | BAY | 410 MAIN BAY - 400KV MUKTSAR- MAKHU (PS) CKT-2 AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 410 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 593 | RQ66807 | OCC_187 | sldcps_sd | ВАУ | 407 MAIN BAY - 400KV MUKTSAR- MAKHU (PS) CKT-1 AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 407 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 17:00 | | PLANNED | Requested | |

| 594 | RQ66806 | OCC_187 | sldcps_sd | ВАУ | 403 MAIN BAY - 400KV TALWANDI SABOO(PSG)- DHURI(PS) (PS) CKT- 1 AT DHURI(PS) | D | Maintenance of (407 89L isolator) allignment of isolator and checking of interlock, Tightness of Clamp connectors of CVT(407), checking of oil level and leakage, Tightness and Cleaning of Wave Trap (407), For LA (407) Checking of leakage Current. | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|-----|--|---|---|-------------|-------|---------------|-------|---|---------|-----------|--|
| 595 | RQ66805 | OCC_187 | sldcps_sd | BAY | 406 MAIN BAY - 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-2 (PSTCL) AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 406 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 19/Oct/2021 | 09:00 | 19/Oct/2021 : | 17:00 | | PLANNED | Requested | |
| 596 | RQ66803 | OCC_187 | sldcps_sd | BAY | 402 TIE BAY - 400KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-1 AND 400KV MUKTSAR-MAKHU (PS) CKT-1 AT MUKTSAR(PS) | D | General maintenance for nut- bolt tightening, cleaning and IR of equipments. | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 597 | RQ66804 | OCC_187 | sidcps_sd | BAY | 403 MAIN BAY - 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-1 (PSTCL) AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 403 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 598 | RQ66802 | OCC_187 | sldcps_sd | BAY | 412 MAIN BAY - 400/220KV 315 MVA ICT 2 AT | D | General maintenance for nut- bolt tightening, cleaning and IR of equipments. | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 599 | RQ66801 | OCC_187 | sldcps_sd | ВАУ | MUKTSAR(PS) 415 MAIN BAY - 80 MVAR BUS REACTOR NO 1 AT 400KV MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 415 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 600 | RQ66798 | OCC_187 | sldcps_sd | BAY | 404 MAIN BAY - 400KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-2 AT MUKTSAR(PS) | D | General maintenance for nut- bolt tightening,cleaning and IR of equipments. | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 601 | RQ66799 | OCC_187 | sldcps_sd | BAY | 404 MAIN BAY - 400KV NAKODAR(PSG)- MAKHU(PS) (PS) CKT-1 AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 404 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 602 | RQ66800 | OCC_187 | sldcps_sd | BAY | 404 MAIN BAY - 400KV TALWANDI SABOO(PSG)- DHURI(PS) (PS) CKT- 1 AT TALWANDI SABOO(PSG) | D | Maintenance of (407 89B isolator, 408 89A isolator)Tightness of Clamp connectors of CT (407) | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 603 | RQ66797 | OCC_187 | sldcps_sd | ВАУ | 404 MAIN BAY - 400KV TALWANDI SABOO(PSG)- DHURI(PS) (PS) CKT- 1 AT TALWANDI SABOO(PSG) | D | Tan delta of 407 & 408 CB, 407 & 408 CT and Protection testing of 400 kV talwandi ckt 1 by protection team ludhiana | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 17:00 | _ | PLANNED | Requested | |
| 604 | RQ66796 | OCC_187 | sidcps_sd | BAY | 412 MAIN BAY - 400/220KV 315 MVA ICT 2 AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 412 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 605 | RQ66795 | OCC_187 | sldcps_sd | BAY | 409 MAIN BAY - 400/220KV 315 MVA ICT 1 AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 409 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 606 | RQ66794 | OCC_187 | sldcps_sd | ВАУ | 401 MAIN BAY - 400KV NAKODAR(PSG)- MAKHU(PS) (PS) CKT-2 AT MAKHU(PS) | D | Nut bolt tighteneing of clamp and connectors of 401 bay CB, CT and cleaning of male and female copper contact of isolators. Cleaning and terminal tighteneing of C&R panels and BMK | 04/Oct/2021 | 09:00 | 04/Oct/2021 : | 17:00 | | PLANNED | Requested | |
| | RQ66778 | OCC_187 | | ВАУ | 411-52T TIE BAY - 765/400 KV 1500 MVA ICT 3 AT ANTA(RS) AND FUTURE AT 400 KV ANTA(RS) | D | FOR 3rd Quarter maintenance and Testing of CT & Circuit Breaker | 27/Oct/2021 | | 27/Oct/2021 | | | | Requested | |
| 608 | RQ66777 | OCC_187 | sldcrs_sd | BAY | 411-52 D MAIN BAY - 400KV BUS 2 AT ANTA(RS) AND FUTURE AT 400 KV | D | FOR 3rd Quarter maintenance and Testing of CT & Circuit Breaker | 26/Oct/2021 | 09:30 | 26/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 609 | RQ66780 | OCC_187 | sldcrs_sd | BAY | ANTA(RS) 409-52D MAIN BAY - 400 KV ANTA(RS)- KAWAI SCTPS(APR) (RS) CKT-2 (RRVPNL) | D | FOR 3rd Quarter maintenance and Testing of CT & Circuit Breaker | 25/Oct/2021 | 09:30 | 25/Oct/2021 | 17:00 | | PLANNED | Requested | |

| 610 | RQ66765 | OCC_187 | sldcrs_sd | BAY | 40752C MAIN BAY - | D | 1-Measurement of Tan-Delta | 23/Oct/2021 | 09:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
|--------|--------------------|---------|--------------|-----|--|-----|--|---|---------|----------------------------|-------|--------------------|------------|-----------|--|
| | | | | | 765/400KV 1500 MVA ICT 1 AT | | of CTs. 2- Measurement of operation | | | | | | | | |
| | | | | | PHAGI(RS) | | timings of CB. | | | | | | | | |
| | | | | | '' | | 3- Tightness of clamps & | | | | | | | | |
| C11 | RQ66779 | 000 107 | | BAY | 408-52D MAIN BAY - | D | connectors | 22/0+/2021 | 00.20 | 22/0+/2021 | 17.00 | | DIAMNED | Requested | |
| 911 | KQ00//9 | OCC_187 | siacis_sa | BAT | 400 KV ANTA(RS)- | 1 " | FOR 3rd Quarter maintenance and Testing of CT & Circuit | 22/Oct/2021 | 09:30 | 22/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | | | KAWAI SCTPS(APR) | | Breaker | | | | | | | | |
| | | | | | (RS) CKT-1 | | | | | | | | | | |
| 612 | RQ67493 | OCC_187 | slders sd | BAY | (RRVPNL) 406 MAIN BAY - | D | QUARTERLY MAINT.WORK OF | 22/Oct/2021 | 09-00 | 22/Oct/2021 | 13:00 | | PLANNED | Requested | |
| * | | | | | 400KV AJMER(RS)- | _ | BAY & EQUIPMENTS | ,,, | | | | | | , | |
| | | | | | DEEDWANA(MTS) | | | | | | | | | | |
| | | | | | (MTS) CKT-1 AND SELECT AT | | | | | | | | | | |
| | | | | | AJMER(RS) | | | | | | | | | | |
| 613 | RQ66781 | OCC_187 | sldcrs_sd | BAY | 406-52D MAIN BAY - | D | FOR 3rd Quarter maintenance | 21/Oct/2021 | 09:30 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | | | 400 KV ANTA- CHHABRA SCTPS | | and Testing of CT & Circuit Breaker | | | | | | | | |
| | | | | | (RS) CKT-1 | | Dredite: | | | | | | | | |
| | | | | | (RRVPNL) | | | | | | | | | | |
| 614 | RQ67252 | OCC_187 | sldcrs_sd | BAY | 405 TIE BAY - 400KV AJMER(RS)- | D | QUARTERLY MAINTENANCE WORK OF BAY & EQUIPMENTS | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 13:00 | | PLANNED | Requested | |
| | | | | | DEEDWANA(MTS) | | Work or Barr & Eggir MENTS | | | | | | | | |
| | | | | | (MTS) CKT-1 AND | | | | | | | | | | |
| | | | | | 400KV AJMER- BHILWARA (RS) CKT- | | | | | | | | | | |
| | | | | | 2 AT AJMER(RS) | | | | | | | | | | |
| \Box | | | | | | | | | | | | | | | |
| 615 | RQ66775 | OCC_187 | sidcrs_sd | BAY | 404-52D MAIN BAY - 400 KV ANTA- | D | FOR 3rd Quarter maintenance and Testing of CT & Circuit | 20/Oct/2021 | 09:30 | 20/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | | | KALISINDH (RS) CKT- | | Breaker | | | | | | | | |
| | | | | | 1 (RRVPNL) | | | | | | | | | | |
| 616 | RQ67251 | OCC_187 | slders sd | BAY | 404 MAIN BAY - | D | QUARTERLY MAINTENANCE | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 13:00 | | PLANNED | Requested | |
| "10 | | 500_10/ | uc. 3_3U | | 400KV AJMER- | ້ | WORK OF BAY & EQUIPMENTS | 20,00,2021 | 33.30 | 25/504/2021 | _5.56 | | . SAININED | questeu | |
| | | | | | BHILWARA (RS) CKT- | | | | | | | | | | |
| | | | | | 2 AND SELECT AT AJMER(RS) | | | | | | | | | | |
| 617 | RQ66776 | OCC_187 | sldcrs_sd | BAY | 403-52D MAIN BAY - | D | FOR 3rd Quarter maintenance | 18/Oct/2021 | 09:30 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| | | | | | 400 KV ANTA- | | and Testing of CT & Circuit | | | | | | | | |
| | | | | | KALISINDH (RS) CKT- | | Breaker | | | | | | | | |
| | | | | | 2 (RRVPNL) | | | | | | | | | | |
| 618 | RQ66764 | OCC_187 | sldcrs_sd | BAY | 40852D MAIN BAY - | D | To check the operation | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | 400KV PHAGI- | | timings of CB & measurement | | | | | | | | |
| | | | | | AJMER (RS) CKT-2 AT PHAGI(RS) | | of contact resistance. 2. Measurement of Tan-delta | | | | | | | | |
| | | | | | 7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | | of CTs. | | | | | | | | |
| | | | | | | | 3. Tightening of clamps & | | | | | | | | |
| | | | | | | | connectors. | | | | | | | | |
| 619 | RQ67253 | OCC_187 | sldcrs_sd | BAY | 402 TIE BAY - 400KV | D | QUARTERLY MAINTENANCE | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 13:00 | | PLANNED | Requested | |
| | | | | | AJMER-BHILWARA | | WORK OF BAY & EQUIPMENTS | | | | | | | | |
| | | | | | (RS) CKT-1 AND FUTURE AT | | | | | | | | | | |
| | | | | | AJMER(RS) | | | | | | | | | | |
| 630 | RQ67254 | OCC_187 | clder - ' | DAV | 401 MAIN BAY - | D | QUARTERLY MAINTENANCE | 11/Oct/2021 | 00.00 | 11/Oct/2021 | 12.00 | | DI ANIA:EE | Requested | |
| 620 | KQ67254 | OCC_187 | siacrs_sa | BAY | 401 MAIN BAY - 400KV AJMER- | 0 | WORK OF BAY & EQUIPMENTS | 11/000/2021 | 09:00 | 11/Oct/2021 | 13:00 | | PLANNED | Kequestea | |
| | | | | | BHILWARA (RS) CKT- | | Work or Barr & Eggir MENTS | | | | | | | | |
| | | | | | 1 AND SELECT AT | | | | | | | | | | |
| 621 | RQ66763 | OCC_187 | slders sd | BAY | AJMER(RS) 401352C MAIN BAY | D | To check the operation | 04/Oct/2021 | 09-00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | 125 MVAR BUS | _ | timing of CB & measurement | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | -,, | | | | , | |
| | | | | | REACTOR NO 1 AT | | of contact resistance. | | | | | | | | |
| | | | | | 400KV PHAGI(RS) | | Measurement of Tan Delta of CTs. | | | | | | | | |
| | | | | | | | 3. Tightening of clamps & | | | | | | | | |
| | | | | | | | Connectors. | | | | | | | | |
| 622 | RQ66889 | OCC 187 | ntpcos_sd | BAY | 428 BUS COUPLER | D | For annual maintenance & | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 18:00 | Bus coupler bay is | PLANNED | Requested | |
| | 2303 | | ,,, | | BAY - 400KV BUS 4 | | testing of bay equipments | ,, | | | | normally open | | | |
| | | | | | AT RIHAND(NT) | | | | | | | | | | |
| | | | | | (NTPC) AND 400KV BUS6 AT | | | | | | | | | | |
| | | | | | RIHAND(NT) AT 400 | | | | | | | | | | |
| | | | | | KV RIHAND(NT) | | | | | | | | | | |
| | | 1 | I | | (NTPC) | 1 | I | 1 | 1 | | | | 1 | I | |
| 623 | | | | | | | | | | | | | | | |
| | RQ67268 | OCC_187 | singrauli_sd | BAY | 424-BS BUS | С | For SWYD-SAS Integration | 18/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67268 | OCC_187 | singrauli_sd | BAY | SECTIONALIZER BAY | | For SWYD-SAS Integration | 18/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67268 | OCC_187 | singrauli_sd | BAY | SECTIONALIZER BAY - 400KV BUS 2 AT | | For SWYD-SAS Integration | 18/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67268 | OCC_187 | singrauli_sd | BAY | SECTIONALIZER BAY | | For SWYD-SAS Integration | 18/Oct/2021 | . 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67268 | OCC_187 | singrauli_sd | BAY | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) | | For SWYD-SAS Integration | 18/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67268 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV | | For SWYD-SAS Integration | 18/Oct/2021 | . 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67268 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) | | For SWYD-SAS Integration | 18/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) | | | | | | | | | | |
| 624 | RQ67268 | | singrauli_sd | | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) | С | For SWYD-SAS Integration For SWYD-SAS Integration | 18/Oct/2021 04/Oct/2021 | | 22/Oct/2021 07/Oct/2021 | | | | Requested | |
| 624 | | | | | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) | С | | | | | | | | | |
| 624 | | | | | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) | С | | | | | | | | | |
| 624 | | | | | SECTIONALIZER BAY -400KV BUS 2 AT -400KV BUS 2 AT -400KV BUS 4 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 | С | | | | | | | | | |
| 624 | | | | | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) | С | | | | | | | | | |
| 624 | | | | | SECTIONALIZER BAY 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY 400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 1 AT AND 400KV BUS 3 AT SINGRAULI(NT) | С | | | | | | | | | |
| 624 | | | | | SECTIONALIZER BAY -400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV | С | | | | | | | | | |
| | | OCC_187 | singrauli_sd | | SECTIONALIZER BAY -400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV | С | | | 08:00 | | 18:00 | | PLANNED | | |
| | RQ67269 | | singrauli_sd | ВАУ | SECTIONALIZER BAY -400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 MAIN BAY - 400KV | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's | 04/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67269 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY - 400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) 413 MAIN BAY - 400KV CHHABRA(RVUN)- | C | For SWYD-SAS Integration Annual maintenance and | 04/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67269 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 1 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV CHHABRA(RVUN)- KWAI SCTPS(APR) | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's | 04/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67269 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY - 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY - 400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) 413 MAIN BAY - 400KV CHHABRA(RVUN)- | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's | 04/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 625 | RQ67269 RQ67255 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 BUS SECTIONALIZER BAY 400KV BUS 1A SINGRAULI(NT) AND 400KV BUS 1A AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV CHHABRA(RVUN) KAWAI SCTPS(APR) (RS) CKT-1 AT KAWAI SCTPS(APR) | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's (CT, Isolator & Breaker). | 04/Oct/2021 20/Oct/2021 | 08:00 | 07/Oct/2021 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 625 | RQ67269 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY -400KV BUS 2 AT -400KV BUS 2 AT AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) 413 BUS SECTIONALIZER BAY -400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) 413 MAIN BAY -400KV CHHABRA(RVUN)- KAWAI SCTPS(APR) 407 MAIN BAY -407 MAIN BAY | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's (CT, Isolator & Breaker). | 04/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 625 | RQ67269 RQ67255 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY -400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AND 400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV AT 400 KV AT 400 KV AT 400 KV AWAI 5CTPS(APR) AVD MAIN BAY -400 KV ANTA(RS)- KAWAI SCTPS(APR) KAWAI SCTPS(APR) | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's (CT, Isolator & Breaker). | 04/Oct/2021 20/Oct/2021 | 08:00 | 07/Oct/2021 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 625 | RQ67269 RQ67255 | OCC_187 | singrauli_sd | ВАУ | SECTIONALIZER BAY 400KV BUS 2 AT SINGRAULI(NT) AND 400KV BUS 4 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV SINGRAULI(NT) AT 400 KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 1 AT AT SINGRAULI(NT) AT 400 KV AT 40 | C | For SWYD-SAS Integration Annual maintenance and testing of bay equipment's (CT, isolator & Breaker). Annual maintenance and testing of bay equipment's | 04/Oct/2021 20/Oct/2021 | 08:00 | 07/Oct/2021 20/Oct/2021 | 18:00 | | PLANNED | Requested | |

| Company | | | | | | | | | | | | | | | |
|---|---------------------------------|---|------------------------------------|---|----------------------------|--|-----------|--|---|---|--|----------------------------------|---------------------------------|--|--|
| March Marc | 627 | RQ67126 | OCC_187 | sldchp_sd | BAY | 402 TIE BAY - | С | Extension of 220kV Bus Bar-1 | 15/Oct/2021 | 10:00 | 19/Oct/2021 | 20:00 | PLANNED | Requested | |
| California Cal | | | | | | | | | | | | | | | |
| Second Column | | | | | | | | 205, Bus-2 VI Wallitellance | | | | | | | |
| March Marc | | | | | | | | | | | | | | | |
| Column | | | | | | | | | | | | | | | |
| March Marc | | | | | | | | | | | | | | | |
| Company Comp | | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | | |
| March Marc | 628 | RQ67125 | OCC_187 | sldchp_sd | BAY | | С | Extension of 220kV Bus Bar-1 | 15/Oct/2021 | 10:00 | 19/Oct/2021 | 20:00 | PLANNED | Requested | |
| Comment of the Comm | | | | | | | | | | | | | | | |
| Part | | | | | | | | 209, Bus-2 VT Maintenance | | | | | | | |
| 20. | | | | | | | | | | | | | | | |
| March Marc | 629 | RQ67118 | OCC_187 | sldchp_sd | BAY | | С | Extension of 220kV Bus Bar-1 | 11/Oct/2021 | 10:00 | 14/Oct/2021 | 20:00 | PLANNED | Requested | |
| Company Comp | | | | | | | | | | | | | | | |
| Big | | | | | | | | 209 | | | | | | | |
| March Marc | | | | | | | | | | | | | | | |
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| Column | | | | | | | | | | | | | | | |
| March Marc | | | | | | | | | | | | | | | |
| March Marc | | | | | | | | | | | | | | | |
| | 630 | RQ67117 | OCC_187 | sldchp_sd | BAY | | С | | 11/Oct/2021 | 10:00 | 14/Oct/2021 | 20:00 | PLANNED | Requested | |
| March Marc | | | | | | | | | | | | | | | |
| 19 | | | | | | | | 209 | | | | | | | |
| March Marc | | | | | | | | | | | | | | | |
| Month Column Month Column Month Column Month Column Month | 631 | RQ67111 | OCC_187 | sldchp_sd | BAY | | D | | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | PLANNED | Requested | |
| Company | | | | | | | | Stability of 220kV Bus | | | | | | | |
| No. Col. C | | | | | | | | | | | | | | | |
| 622 607-121 CC_127 0409_12 040 | | | | | | (HPPTCL) | | | | | | | | | |
| March Marc | 632 | RQ67113 | OCC_187 | sldchp_sd | BAY | | D | | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | PLANNED | Requested | |
| Company | | | | | | | | Stability of 220kV Bus | | | | | | | |
| International Content of the Second Properties International Content of the Second | | | | | | | | | | | | | | | |
| March Marc | | | | | | (HPPTCL) AND | | | | | | | | | |
| Commonweight Comm | | | | | | | | | | | | | | | |
| Second Control Seco | | | | | | | | | | | | | | | |
| Recommendation Reco | | | | | | | | | | | | | | | |
| Section Column | | | | | | (HP) (HPPTCL) | | | | | | | | | |
| Moderation Mod | 633 | RQ67112 | OCC_187 | sldchp_sd | BAY | | D D | | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | PLANNED | Requested | |
| Column | | | | | | | | Stability of 220KV Bus | | | | | | | |
| September Sept | | | | | | GUMMA (HP) | | | | | | | | | |
| Section Sect | | | | | | | | | | | | | | | |
| ADDITION | 634 | RQ67500 | OCC_187 | cpcc1_sd | BAY | | 6 | FOR AMP WORK | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | PLANNED | Requested | |
| CF1 | | | | | | | | | | | | | | | |
| Sum | | | | | | BAWANA(DV) (PG) | | | | | | | | | |
| BAYBOOK DEST A ASSEMBLY | C35 | DOCCC** | 000 10- | | DAY | | <u> </u> | "Davidina maiat | 11/0::/207 | 10.00 | 11/0 : /207 : | 17-00 | DIAMATE | Daniel I | |
| A GADY LIP A G | 635 | RQ66644 | OCC_187 | stuup_sd | BAY | | 0 | | 11/Oct/2021 | 10:00 | 11/Oct/2021 | 17:00 | PLANNED | Requested | |
| MOON MOST MOON MOST | | | | | | | | a tightening or jumpers | | | | | | | |
| Substitution Subs | | | | | | | | | | | | | | | |
| WARD | | | | | | | | | | | | | | | |
| FATHERADQUIPTI PROZAMAD[PTI] PROZAMAD[PT | C2C | 0007300 | 000 107 | | DAY | | | Annual Maintenana Blan | 00/0+/2021 | 00.00 | 00/0-+/2021 | 10.00 | DIAMNED | Danisatad | |
| Company Comp | 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| AND 400/220 N SOM NICT 2AT PROCESSION SOM NICT 2AT STUDY SOM NICT 2AT SOM N | 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| S00 MAN. | 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| A 74 00 KV RACE R | 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) | D | | 09/Oct/2021 | . 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| FIROZABAD(PFTL) FIROZABAD(| 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| 637 RG67212 OCC_187 Stup_sd BAY 407 MAN BAY | 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| April | 636 | RQ67209 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| Manual Maintenance Plan Manual Maintenan | 636 | RQ67209 | OCC_187 | stuup_sd | ВАУ | 408 TIE BAY - 400 KY AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) | D | | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| MAILET 2 AT FIROZABAD PITI PIFTL) MAINED MAINED | | | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KY AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) | D | | | | | | PLANNED | Requested | |
| FIROZABADIPITI FIROZABDIPITI FIROZABADIPITI FIROZ | | | | | | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - | | (AMP) | | | | | | | |
| Same | | | | | | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 | | (AMP) | | | | | | | |
| MANA BUS REACTOR NO 1 AT 400 KV FIROZABAD(PFTL) (PFFL) | | | | | | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) | | (AMP) | | | | | | | |
| REACTOR NO 1 AT 400 KV FIROZABAD(PIFTL) (PIFTL) D Annual Maintenance Plan (AMP) | 637 | RQ67212 | OCC_187 | stuup_sd | ВАУ | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) | D | (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| A00 KF FIROZABACI[FIT] F | 637 | RQ67212 | OCC_187 | stuup_sd | ВАУ | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| April Apri | 637 | RQ67212 | OCC_187 | stuup_sd | ВАУ | 408 TIE BAY - 400 KV AGRA KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 404 MAIN BAY - 125 MVAR BUS | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| Separate | 637 | RQ67212 | OCC_187 | stuup_sd | ВАУ | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| MAR BUS NAMAR | 637 | RQ67212 | OCC_187 | stuup_sd | ВАУ | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) (PJFTL) 404 MAIN BAY - 404 FIROZABAD(PJFTL) (PJFTL) 405 MVA RBUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | PLANNED | Requested | |
| Month Mont | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| FIROZABAD PJFTL) PJFTL AND PJTTURE AT 400 KV PJCTABAD PJFTL) PJFTL AND PJTTURE AT 400 KV PJCTABAD PJFTL) PJTTURE AT 400 KV PJCTABAD PJFTL) PJCTABAD PJFTL) PJCTABAD PJFTL) PJCTABAD PJCTL PJCTABD PJCTL PJC | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | A08 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) 404 MAIN BAY - 400/220 KV 500 KWA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MWAR BUS | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| Pittly Rate | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| FUTURE AT 400 KV FIROZABAD(PIFTL) FUTURE AT 400 KV FUTUR | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (THO KY) AT 400 KV FIROZABAD(PJFTL) (TPJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(TPJFTL) (TPJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (TPJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(TPJFTL) (TPJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| Column C | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) 500 KV FIROZABAD(PJFTL) 610 FIROZABAD(PJFTL) 610 FIROZABAD(PJFTL) 610 FIROZABAD(PJFTL) 611 FIROZABAD(PJFTL) 611 FIROZABAD(PJFTL) 612 FIROZABAD(PJFTL) 613 FIROZABAD(PJFTL) | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| February | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 410 AMAIN BAY - 410 | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| A00/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) AND (PJFTL) AND (PJFTL) (PJFTL) AND (PJFTL) | 637 | RQ67212 RQ67211 | OCC_187 | stuup_sd | BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) (PJFTL) FIROZABAD(PJFTL) | D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan | 09/Oct/2021 06/Oct/2021 | 08:00 | 09/Oct/2021 07/Oct/2021 | 18:00 | PLANNED | Requested Requested | |
| FIROZABAD(PJFTL) PJFTL) AND PUTURE AT 400 KV FIROZABAD(PJFTL) PJFTL) AND PUTURE AT 400 KV FIROZABAD(PJFTL) PJFTL) PJ | 637 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (TPJFTL) AT 400 KV FIROZABAD(PJFTL) (TPJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (TPJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (TPJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (TPJFTL) MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(TPJFTL) (TPJFTL) MVAR BUS FREACTOR NO 1 AT 400 KV FIROZABAD(TPJFTL) (TPJFTL) FIROZABAD(TPJFTL) (TPJFTL) FIROZABAD(TPJFTL) (TPJFTL) FIROZABAD(TPJFTL) (TPJFTL) FIROZABAD(TPJFTL) (TPJFTL) FIROZABAD(TPJFTL) (TPJFTL) FIROZABAD(TPJFTL) | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| Part | 637 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 1400 KV FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) 400 TIE BAY - 400/220 KV 500 | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| FUTURE AT 400 KV FIROZABAD(PJFTL) FIROZABAD(P | 637 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 400 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400/220 KV 500 MWA ICT 1 AT MWA ICT 1 AT | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| FIROZABAD(PJFTL) FIROZABAD(P | 637 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) (PJFTL) (PJFTL) 400 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) 407 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) 408 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) 407 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| 641 RQ67210 OCC_187 Stuup_sd BAY | 637 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA KV AGRA KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 126 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 407 TIE BAY - 127 FIROZABAD(PJFTL) (PJFTL) 400 TIE BAY - 127 FIROZABAD(PJFTL) (PJFTL) 400 TIE BAY - 127 FIROZABAD(PJFTL) | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| A00/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) FIROZABAD(PJFTL) PJFTL) FIROZABAD(PJFTL) PJFTL) PJFTL P | 637 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| MAY ICT 1 AT FIROZABAD(PJFTL) | 637 638 639 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) AT 400 KV FIROZABAD(PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 125 MWAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400 ZO KV 500 MWA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 407 TIE BAY - 400 ZO KV 500 MWA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) FIROZABAD(PJFTL) | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| Company Comp | 637 638 639 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KY AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) 407 TIE BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) (PJFTL) 407 TIE BAY - 400 | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| 642 RQ67107 OCC_187 bbmb_sd BAY | 637 638 639 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) AUS FIROZABAD(PJFTL) (PJFTL) (PJF | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| AOKIV DEHAR(BB) | 637 638 639 | RQ67212 RQ67211 RQ67208 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd | BAY BAY | 408 TIE BAY - 400 KY AGRA KY AGRA KY AGRA KY AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 100 KV FIROZABAD(PJFTL) (PJFTL) 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) | D D | Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 07/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED | Requested Requested Requested | |
| Requested | 637 638 639 640 | RQ67212 RQ67211 RQ67207 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd | BAY BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MWA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 420 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 401 TIE BAY - 400 KV FIROZABAD(PJFTL) 402 TIE BAY - 400 KV FIROZABAD(PJFTL) 401 TIA TIEROZABAD(PJFTL) (PJFTL) | D D D | Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED PLANNED | Requested Requested Requested Requested | |
| Comparison Com | 637 638 639 640 | RQ67212 RQ67211 RQ67207 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd | BAY BAY BAY | 408 TIE BAY - 400 KV AGRA KV AGRA KV AGRA KV AGRA KV AGRA KV AGRA AUTHER KITCHEN KON AUTHER KON AUT | D D D | Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED PLANNED | Requested Requested Requested Requested | |
| 643 RQ67110 OCC_187 bbmb_sd TRANSFORMER 400/220 KV 500 MVA ICT 2 AT PANPAT(BB) 644 RQ67484 OCC_187 cpcc1_sd TRANSFORMER 400/220 KV 315 MVA ICT 2 AT PANPAT(BB) 750 FOR AMP WORK 27/Oct/2021 08:00 30/Oct/2021 18:00 PLANNED Requested 200 kV Bus isolator PLANNED | 637 638 639 640 | RQ67212 RQ67211 RQ67207 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd | BAY BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) AND FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400KV DEHAR(BB)- PANCHKULA(PG) | D D D | Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED PLANNED | Requested Requested Requested Requested | |
| PANIPAT(BB) | 637 638 639 640 | RQ67212 RQ67211 RQ67207 | OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd | BAY BAY BAY | 408 TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV SO0 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) ADD TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) 407 TIE BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400KV DEHAR(BB)- PANCHKULA(PG) (BS) CKT-1 AT | D D D | Annual Maintenance Plan (AMP) | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 | 18:00 18:00 18:00 | PLANNED PLANNED PLANNED | Requested Requested Requested Requested | |
| 644 RQ67484 OCC_187 cpcc1_sd TRANSFORMER 400/220 KV 315 D FOR AMP WORK 27/Oct/2021 08:00 27/Oct/2021 18:00 PLANNED Requested | 637 638 639 640 | RQ67212 RQ67211 RQ67208 RQ67207 | OCC_187 OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd | BAY BAY BAY | 408 TIE BAY - 400 KY AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 400 FIROZABAD(PJFTL) (PJFTL) (PJFTL) 407 TIE BAY - 400 TIE THO THE TIE THE | D D D C | Annual Maintenance Plan (AMP) Y.Mtc and Replace 220 kV Bus | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 04/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 05/Oct/2021 | 18:00 18:00 18:00 18:00 | PLANNED PLANNED PLANNED PLANNED | Requested Requested Requested Requested | |
| MVA ICT 2 AT | 637 638 639 640 | RQ67212 RQ67211 RQ67208 RQ67207 | OCC_187 OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd | BAY BAY BAY | AUS TIE BAY - 400 KV AGRA KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV SOO MWA ICT 2 AT FIROZABAD(PJFTL) FIROZABAD(PJFTL) 407 MAIN BAY- 400/220 KV SOO MWA ICT 2 AT FIROZABAD(PJFTL) 404 MAIN BAY- 420 KV FIROZABAD(PJFTL) 404 MAIN BAY- 420 KV FIROZABAD(PJFTL) 405 TIE BAY- 406 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY- 400 KV FIROZABAD(PJFTL) (PJFTL) AUS TIE BAY- 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY- 400 KV FIROZABAD(PJFTL) (PJFTL) 407 TIE BAY- 400 KV FIROZABAD(PJFTL) (PJFTL) 408 TIE BAY- 400 KV FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY- 400/220 KV SOO MWA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY- 400KV DEHAR(BB)- PANCHKULA(PG) (BB) CKT-1 AT DEHAR(BB) AUG Z220 KV SOO MWA ICT 2 AT DEHAR(BB) | D D D C | Annual Maintenance Plan (AMP) Y.Mtc and Replace 220 kV Bus | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 04/Oct/2021 | 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 05/Oct/2021 | 18:00 18:00 18:00 18:00 | PLANNED PLANNED PLANNED PLANNED | Requested Requested Requested Requested | |
| BASSI(PG) | 637 638 639 640 641 | RQ67212 RQ67211 RQ67208 RQ67207 RQ67107 | OCC_187 OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd bbmb_sd | BAY BAY BAY TRANSFORMER | AUS TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV SOO MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) (PJFTL) 404 MAIN BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) 405 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) (PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400KV DEHAR(BB) 400/220 KV 500 MVA ICT 2 AT PANIPATI(BB) | D D D C C | Annual Maintenance Plan (AMP) Y. Mit and Replace 220 kV Bus isolator | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 04/Oct/2021 30/Oct/2021 | 08:00 08:00 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 09/Oct/2021 | 18:00 18:00 18:00 18:00 | PLANNED PLANNED PLANNED PLANNED | Requested Requested Requested Requested Requested Requested | |
| | 637 638 639 640 641 | RQ67212 RQ67211 RQ67208 RQ67207 RQ67107 | OCC_187 OCC_187 OCC_187 OCC_187 | stuup_sd stuup_sd stuup_sd stuup_sd bbmb_sd | BAY BAY BAY TRANSFORMER | AUS TIE BAY - 400 KV AGRA FATEHBAD(UP)- FIROZABAD(PJFTL) (UP) CKT-1 (PJFTL) AND 400/220 KV SOO MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 407 MAIN BAY - 400/220 KV 500 MVA ICT 2 AT FIROZABAD(PJFTL) (PJFTL) 408 MAIN BAY - 400 KV FIROZABAD(PJFTL) (PJFTL) 409 TIE BAY - 125 MVAR BUS REACTOR NO 1 AT 400 KV FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) AND FUTURE AT 400 KV FIROZABAD(PJFTL) (PJFTL) 402 TIE BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 401 MAIN BAY - 400/220 KV 500 MVA ICT 1 AT FIROZABAD(PJFTL) (PJFTL) 403 MAIN BAY - 400KV DEHAR(BB) A00/220 KV 500 MVA ICT 1 AT PENHAR(BB) 400/220 KV 500 MVA ICT 2 AT PANIPAT(BB) 400/220 KV 505 | D D D C C | Annual Maintenance Plan (AMP) Y. Mit and Replace 220 kV Bus isolator | 09/Oct/2021 06/Oct/2021 06/Oct/2021 05/Oct/2021 04/Oct/2021 30/Oct/2021 | 08:00 08:00 08:00 08:00 08:00 | 09/Oct/2021 07/Oct/2021 05/Oct/2021 09/Oct/2021 | 18:00 18:00 18:00 18:00 | PLANNED PLANNED PLANNED PLANNED | Requested Requested Requested Requested Requested Requested | |

| CIE | DOCT-107 | 000 407 | | TD 44/550D45D | 1400/220 (0) 245 | | Iron AMB WORK | 25.10 (2024 | Inn no | 25/0 : /2024 | 140.00 | Т | In anara | la | |
|-----|----------|---------|-----------|---------------|---|---|--|-------------|--------|--------------|--------|----------------|----------|-----------|--|
| 645 | RQ67497 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT BAWANA(DV) | D | FOR AMP WORK | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 646 | RQ67015 | OCC_187 | cpcc3_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT AGRA(PG) | D | AMP work | 25/Oct/2021 | 10:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 647 | RQ66895 | OCC_187 | sldcdv_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT BAWANA(DV) | D | To carry out Capacitance & Tan Delta testing of ICT, CT's etc. along with other general mtnc. / PMS activities. | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 648 | RQ67534 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT JALANDHAR(PG) | D | For AMP works. | 23/Oct/2021 | 09:00 | 23/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 649 | RQ67564 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT | D | For AMP Works | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 650 | RQ67535 | OCC_187 | cpcc2_sd | TRANSFORMER | LUDHIANA(PG) 400/220 KV 500 MVA ICT 3 AT JALANDHAR(PG) | D | For AMP works. | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 651 | RQ67322 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT | D | AMP Work | 22/Oct/2021 | 09:00 | 01/Nov/2021 | 19:00 | | PLANNED | Requested | |
| 652 | RQ67457 | OCC_187 | cpcc1_sd | TRANSFORMER | ROORKEE(PG) 400/220 KV 500 MVA ICT 5 AT | D | For Stringing work in BAY 222 of ICT 6 | 21/Oct/2021 | 10:00 | 21/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 653 | RQ67231 | OCC_187 | cpcc2_sd | TRANSFORMER | BHADLA(PG) 400/220 KV 500 MVA ICT 4 AT | D | For AMP Works | 20/Oct/2021 | 10:00 | 20/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 654 | RQ67553 | OCC_187 | cpcc2_sd | TRANSFORMER | AMRITSAR(PG) 400/220 KV 315 MVA ICT 3 AT | D | For AMP Works | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 655 | RQ67563 | OCC_187 | cpcc2_sd | TRANSFORMER | KAITHAL(PG) 400/220 KV 315 MVA ICT 3 AT | D | For AMP Works | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 656 | RQ67574 | OCC_187 | cpcc2_sd | TRANSFORMER | LUDHIANA(PG) 400/220 KV 315 MVA ICT 2 AT | D | For AMP Works | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:30 | | PLANNED | Requested | |
| | | | | | NEWWANPOH(PG) | | | | | | | | | | |
| 657 | RQ67444 | OCC_187 | cpcc1_sd | TRANSFORMER | MVA ICT 5 AT BHADLA(PG) | D | Bay 222 HGIS Bushing erection, Bushing erection can only be done on day light. & CRM TESTING | 15/Oct/2021 | 08:00 | 17/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 658 | RQ66865 | OCC_187 | cpcc3_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT KANPUR(PG) | D | AMP works | 13/Oct/2021 | 10:00 | 13/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 659 | RQ67325 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT SIKAR(PG) | D | TIE BAY LBB TESTING AFTER 413 BAY COMMISSIONING | 13/Oct/2021 | 09:00 | 14/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 660 | RQ67324 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT JAIPUR SOUTH(PG) | D | AMP work | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 661 | RQ67490 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT BIKANER(PG) | D | 400KV SIDE ICT-2 TIE BAY 423 Augmentation work | 12/Oct/2021 | 08:00 | 13/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 662 | RQ66866 | OCC_187 | cpcc3_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT | D | AMP works | 11/Oct/2021 | 10:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 663 | RQ67556 | OCC_187 | cpcc2_sd | TRANSFORMER | KANPUR(PG) 400/220 KV 500 MVA ICT 1 AT MOGA(PG) | D | For AMP Works | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 664 | RQ67145 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT MOGA(PG) | D | For AMP Works | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 665 | RQ67328 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT TUGHLAKABAD(PG) | D | For AMP Work | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 666 | RQ67454 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT BHADLA(PG) | D | For Bus Duct Erection of Bay 222 of ICT-06/erection area is under charged IPS tube of ICT- 03(work shall be done in sunlight only) | 08/Oct/2021 | 10:00 | 11/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 667 | RQ67555 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT MOGA(PG) | D | For AMP Works | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 668 | RQ67143 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 4 AT MOGA(PG) | D | For AMP Works | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 669 | RQ67422 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT NEEMRANA(PG) | D | FOR AMP WORK | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 670 | RQ67483 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT BASSI(PG) | D | FOR AMP WORK | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 671 | RQ67144 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT MOGA(PG) | D | For AMP Works | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 17:30 | Kindly approve | PLANNED | Requested | |
| 672 | RQ67588 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT | D | For AMP Works | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 673 | RQ67554 | OCC_187 | cpcc2_sd | TRANSFORMER | SAMBA(PG) 400/220 KV 315 MVA ICT 4 AT | D | For AMP Works | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 674 | RQ67016 | OCC_187 | cpcc3_sd | TRANSFORMER | MOGA(PG) 400/220 KV 315 MVA ICT 2 AT AGRA(PG) | D | AMP work | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 675 | RQ67583 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT PANCHKULA(PG) | D | For AMP Works | 06/Oct/2021 | 09:30 | 06/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 676 | RQ67329 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT SONIPAT(PG) | D | AMP works | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 677 | RQ67326 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT | D | for AMP WORK OF CB & CT OF 207 BAY | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 678 | RQ67384 | OCC_187 | cpcc3_sd | TRANSFORMER | SIKAR(PG) 400/220 KV 500 MVA ICT 1 AT SHAHJAHANPUR(PG | D | AMP work | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 679 | RQ67323 | OCC_187 | cpcc1_sd | TRANSFORMER |) 400/220 KV 500 MVA ICT 2 AT | D | AMP work | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 17:30 | | PLANNED | Requested | |
| | | | | | JAIPUR SOUTH(PG) | | | | | | | | | | |

| 680 | RQ67327 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT TUGHLAKABAD(PG) | D | For AMP Work | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|---------------|--|---|--|-------------|-------|-------------------|-------|---|----------|-----------|--|
| 681 | RQ67589 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT SAMBA(PG) | D | For arresting Oil leakane in OLTC | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 11:00 | | PLANNED | Requested | |
| 682 | RQ67456 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT BHADLA(PG) | D | For Bus Duct Erection of Bay 222 of ICT-06/erection area is under charged IPS tube of ICT- 02(work shall be done in | 04/Oct/2021 | 10:00 | 08/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 683 | RQ67330 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT | D | sunlight only) FOR AMP WORK | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 684 | RQ67421 | OCC_187 | cpcc1_sd | TRANSFORMER | KANKROLI(PG) 400/220 KV 315 MVA ICT 2 AT | D | FOR AMP WORK | 04/Oct/2021 | 08:00 | 04/Oct/2021 | 19:00 | | PLANNED | Requested | |
| 685 | RQ67104 | OCC_187 | bbmb_sd | TRANSFORMER | NEEMRANA(PG) 400/220 KV 500 | D | Automation of 220 KV Sub- | 04/Oct/2021 | 08:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | | MVA ICT 4 AT BALLABHGARH(PG) | | stations Ballabhgarh & Samaypur | .,, | | 2 , 2 2 4 2 2 2 2 | | | | , | |
| 686 | RQ67592 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT HAMIRPUR(PG) | D | For AMP Works | 02/Oct/2021 | 10:00 | 02/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 687 | RQ66854 | OCC_187 | cpcc3_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT | D | Static Relay replacement work | 02/Oct/2021 | 10:00 | 02/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 688 | RQ67593 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT | D | For Meggering of Control Cables- Checking of DC Earth | 01/Oct/2021 | 11:00 | 01/Oct/2021 | 12:00 | | PLANNED | Requested | |
| 689 | RQ66855 | OCC_187 | cpcc3_sd | TRANSFORMER | HAMIRPUR(PG) 400/220 KV 500 MVA ICT 1 AT | D | Fault in Bay 407 Static Relay replacement work | 01/Oct/2021 | 10:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 690 | RQ67458 | OCC_187 | cpcc1_sd | TRANSFORMER | LUCKNOW_1(PG) 400/220 KV 500 MVA ICT 1 AT | D | For Bus Duct Erection of Bay 222 of ICT-06/erection area is | 01/Oct/2021 | 10:00 | 04/Oct/2021 | 19:00 | | PLANNED | Requested | |
| | | | | | BHADLA(PG) | | under charged IPS tube of ICT- 01(work shall be done in sunlight only) | | | | | -1- | | _ | |
| 691 | | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT BHADLA(PG) | D | For Bus Duct Erection of Bay 222 of ICT-06/erection area is under charged IPS tube of ICT- 01(work shall be done in sunlight only) | 01/Oct/2021 | 10:00 | 04/Oct/2021 | 19:00 | S/D required from 20.09.21 to 24.09.21 | PLANNED | Requested | |
| 692 | RQ67582 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT PANCHKULA(PG) | D | For AMP Works | 01/Oct/2021 | 09:30 | 01/Oct/2021 | 17:30 | | PLANNED | Requested | |
| 693 | RQ67530 | OCC_187 | cpcc2_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT PANIPAT(BB) | D | For AMP works. | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 694 | RQ67482 | OCC_187 | cpcc1_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT | D | FOR AMP WORK | 01/Oct/2021 | 08:00 | 01/Oct/2021 | 18:00 | S/D required at 25.09.201 | PLANNED | Requested | |
| 695 | RQ67105 | OCC_187 | bbmb_sd | TRANSFORMER | BASSI(PG) 400/220 KV 500 MVA ICT 2 AT BALLABHGARH(PG) | D | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 01/Oct/2021 | 08:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 696 | RQ67357 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT BABAI(RS) | D | Quarterly Maintenance | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 697 | RQ67345 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT | D | QUARTERLY MAINT.WORK OF BAY & EQUIPMENTS | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 698 | RQ67354 | OCC_187 | sldcrs_sd | TRANSFORMER | MERTA(RS) 400/220 KV 315 MVA ICT 1 AT | D | QUARTERLY MAINT.WORK OF BAY & EQUIPMENTS | 25/Oct/2021 | 08:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 699 | RQ67353 | OCC_187 | sldcrs_sd | TRANSFORMER | MERTA(RS) 400/220 KV 315 MVA ICT 2 AT JODHPUR(RS) | D | Quaterly Preventive Maintenance & To replace remaining damaged 400 kV | 25/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 700 | RQ67348 | OCC_187 | sldcrs_sd | TRANSFORMER | MVA ICT 2 AT | D | Post Insulator Half yearly Maintenance & testing work | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 701 | RQ67350 | OCC_187 | sldcrs_sd | TRANSFORMER | HINDAUN(RS) 400/220 KV 315 MVA ICT 1 AT | D | Quaterly Preventive Maintenance | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 702 | RQ67347 | OCC_187 | sldcrs_sd | TRANSFORMER | JODHPUR(RS) 400/220 KV 315 MVA ICT 1 AT | D | Half yearly Maintenance & testing work | 20/Oct/2021 | 09:00 | 20/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 703 | RQ67356 | OCC_187 | sldcrs_sd | TRANSFORMER | HINDAUN(RS) 400/11 KV 80 MVA ST 2 AT KAWAI SCTPS(APR) | C | Annual maintenance and testing of Station transformer # 2 bay equipment's (CT, CVT,Isolator & Breaker). | 13/Oct/2021 | 08:30 | 14/Oct/2021 | 19:30 | | PLANNED | Requested | |
| 704 | RQ67351 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 3 AT RATANGARH(RS) | D | Maintenance work of bay equipments, isolators and testing work of bay equipments. | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 705 | RQ67355 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/11 KV 80 MVA ST 1 AT KAWAI SCTPS(APR) | С | Annual maintenance and testing of Station transformer # 1 bay equipment's (CT, CVT,Isolator & Breaker). | 09/Oct/2021 | 08:30 | 10/Oct/2021 | 19:30 | | PLANNED | Requested | |
| 706 | RQ67358 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT KANKANI(RS) | D | Preventive maintenance work of bay | 08/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 707 | RQ67349 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT RATANGARH(RS) | D | Maintenance work of bay equipments, isolators and testing work of bay | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 708 | RQ67352 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT | D | equipments. Routine Maintenance | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 700 | RQ67361 | OCC_187 | slders sd | TRANSFORMED | BIKANER(RS) 400/220 KV 315 | D | Routine maintenance and | 05/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 109 | | JCC_10/ | Jucis_su | NAIVOFORIVIEK | MVA ICT 2 AT BHILWARA(RS) | U | testing of 315 MVA 400/220/33 KV ICT No2 & ASSOCIATED BAY EQUIPMENTS | 05/00/2021 | | 35/00/2021 | 20.00 | | . CANNED | nequesteu | |
| 710 | RQ67346 | OCC_187 | sldcrs_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT BABAI(RS) | D | Quarterly Maintenance | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 15:00 | | PLANNED | Requested | |
| | | | | • | , , , , , , , | | | | | | | | | | |

| | | | stuup_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT UNNAO(UP) | D | Attending the mechenical fault of R-Phase Main Bus-B Pantograph Isolator of 400KV Unnao-Panki Main Bay at 400KV 5/S Unnao (During shutdown 400KV Unnao-Panki line will remain charged through 400 KV TBC | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 17:00 | | PLANNED | Requested | |
|-----|---------|---------|-----------|-------------|--|----|--|-------------|-------|-------------|-------|--|----------|-----------|--|
| 712 | RQ66597 | OCC_187 | stuup_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT GR.NOIDA(UPC) | D | For Maintenance work of mentioned TF Bay | 26/Oct/2021 | 10:00 | 26/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 713 | RQ66596 | OCC_187 | stuup_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT | D | For routine bay maintinance | 22/Oct/2021 | 10:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 714 | RQ66595 | OCC_187 | stuup_sd | TRANSFORMER | SULTANPUR(UP) 400/220 KV 315 MVA ICT 3 AT SULTANPUR(UP) | D | Bay maintenance and routine testing | 18/Oct/2021 | 10:00 | 18/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 715 | RQ66604 | OCC_187 | stuup_sd | TRANSFORMER | 400/220 KV 240 MVA ICT 2 AT | D | for attending oil leakage of radiator | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 716 | RQ66603 | OCC_187 | stuup_sd | TRANSFORMER | ORAI(UP) | D | Annual routine Testing and bay Maintenance work | 11/Oct/2021 | 09:00 | 12/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 717 | RQ66622 | OCC_187 | stuup_sd | TRANSFORMER | MATHURA(UP) 400/132 KV 200 MVA ICT 1 AT | D | Routine Maintenance | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 718 | RQ66619 | OCC_187 | stuup_sd | TRANSFORMER | MAU(UP) 400/220 KV 315 MVA ICT 4 AT | D | Complete tightening of bays & | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 719 | RQ66602 | OCC_187 | stuup_sd | TRANSFORMER | SARNATH(UP) 400/220 KV 315 | D | general maintenance ICT Annual routine Testing and bay | 07/Oct/2021 | 09:00 | 08/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 720 | RQ66598 | OCC 197 | ctuup cd | TRANSFORMER | MVA ICT 2 AT MATHURA(UP) | D. | Maintenance work | 06/Oct/2021 | 10:00 | 06/04/2021 | 17:00 | | DIANINED | Requested | |
| | | OCC_187 | | | 400/220 KV 315 MVA ICT 5 AT AGRA(UP) | D | Routine maintenance and testing of ICT and bay | 06/Oct/2021 | | 06/Oct/2021 | | | | Requested | |
| | RQ66621 | OCC_187 | | TRANSFORMER | 400/132 KV 200 MVA ICT 2 AT MAU(UP) | | Routine Maintenance | 06/Oct/2021 | | 06/Oct/2021 | | | | Requested | |
| 722 | RQ66599 | OCC_187 | stuup_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT AGRA(UP) | D | Routine maintenance and testing of ICT and bay | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 723 | RQ66592 | OCC_187 | stuup_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT UNNAO(UP) | С | Centrifuging of Transformer oil of Transformer and Testing of Circuit Breakers, CTs & Bushing at 400 KV S/S Unnao | | 09:00 | 11/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 724 | RQ66600 | OCC_187 | stuup_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT | D | Routine maintenance and testing of ICT and bay | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 725 | RQ66620 | OCC_187 | stuup_sd | TRANSFORMER | AGRA(UP) 400/132 KV 200 MVA ICT 3 AT | D | Routine Maintenance | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 726 | RQ66601 | OCC_187 | stuup_sd | TRANSFORMER | MAU(UP) 400/220 KV 315 MVA ICT 1 AT | D | Annual routine Testing and bay Maintenance work | 04/Oct/2021 | 09:00 | 05/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 727 | RQ66594 | OCC_187 | stuup_sd | TRANSFORMER | MATHURA(UP) 400/220 KV 240 MVA ICT 2 AT | С | For replacement of Y Phase Bushing (Cont. Basis | 01/Oct/2021 | 10:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 728 | RQ66774 | OCC_187 | sldcps_sd | TRANSFORMER | SULTANPUR(UP) 400/220 KV 315 MVA ICT 2 AT | D | Periodic Maintenance | 27/Oct/2021 | 10:00 | 27/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 729 | RQ66772 | OCC_187 | sldcps_sd | TRANSFORMER | NAKODAR(PSG) 400/220 KV 315 MVA ICT 1 AT | D | Periodic Maintenance | 25/Oct/2021 | 10:00 | 25/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 730 | RQ66773 | OCC_187 | sldcps_sd | TRANSFORMER | NAKODAR(PSG) 400/220 KV 500 MVA ICT 2 AT | D | Maintenance of ICT Bushing Clamps, 220 kV Output Bus bar | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | - | PLANNED | Requested | |
| 731 | RQ66771 | OCC_187 | sldcps_sd | TRANSFORMER | DHURI(PS) 400/220 KV 500 | D | , Transformer Cleaning Maintenance of 406 89L, 406 | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 17:00 | - | PLANNED | Requested | |
| 732 | RQ66770 | OCC_187 | sldcps sd | TRANSFORMER | MVA ICT 2 AT DHURI(PS) 400/220 KV 500 | D | 89A isolator Testing to be done by | 19/Oct/2021 | 09:00 | 19/Oct/2021 | 17:00 | - | PLANNED | Requested | |
| | RQ66769 | OCC_187 | | TRANSFORMER | MVA ICT 2 AT DHURI(PS) 400/220 KV 500 | D | Protection Team Maintenance of 202 89L, 202 | 18/Oct/2021 | | 18/Oct/2021 | | _ | | Requested | |
| | | | | | MVA ICT 2 AT DHURI(PS) | | 89C , CT 202, CB 202, | | | | | | | | |
| /34 | RQ66768 | OCC_187 | sldcps_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT MUKTSAR(PS) | D | General maintenance for nut- bolt tightening, cleaning and IR of equipments. | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 735 | RQ66767 | OCC_187 | sldcps_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT MAKHU(PS) | D | Nut bolt tightening and cleaning of HV and LV Bushings, OLTC motor Greasing and greasing of cooling fan motors , MB Terminal tighteneing | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 736 | RQ66766 | OCC_187 | sldcps_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT MAKHU(PS) | D | Nut bolt tightening and cleaning of HV and LV Bushings, OLTC motor Greasing and greasing of cooling fan motors, MB Terminal | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 737 | RQ66859 | OCC_187 | sldchr_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT | D | tighteneing FOR AMP WORK | 25/Oct/2021 | 10:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 738 | RQ66883 | OCC_187 | sldchr_sd | TRANSFORMER | DEEPALPUR(JHKT) 400/220 KV 315 MVA ICT 1 AT | D | FOR AMP WORK | 25/Oct/2021 | 10:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 739 | RQ67213 | OCC_187 | dadri_sd | TRANSFORMER | DEEPALPUR(JHKT) 400/220 KV 500 WVA ICT 5 AT DADRI(NT) | С | RADIATOR OIL LEAKAGE ARRESTING AND PRV REPLACEMENT IN ICT-SR, ICT- SV, ICT-SB AND HOTSPOT ATTENDING IN ISOLATOR 789A AND 220 KV BUSBAR PROTECTION UPGRADATION WORK. | 25/Oct/2021 | 09:00 | 30/Oct/2021 | 18:00 | RADIATOR OIL LEAKAGE ARRESTING AND PRV REPLACEMENT IN ICT-5R, ICT-5B, ICT-5B AND HOTSPOT ATTENDING IN ISOLATOR 789A AND 220 KV BUSBAR PROTECTION UPGRADATION WORK. | PLANNED | Requested | |

| | | | dadri_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 1 AT DADRI(NT) | C | AIR CELL/MOG REPLACEMENT IN NO OSR REPLACEMENT IN ICT-18, ICT-19, ICT-1B AND 220 KV BUSBAR PROTECTION UPGRADATION WORK . | 18/Oct/2021 | | 23/Oct/2021 | | REPLACEMENT AND OSR REPLACEMENT IN ICT-1R, ICT-19, ICT- 1B AND 220 KV BUSBAR PROTECTION UPGRADATION WORK . | | Requested | |
|-----|---------|---------|-------------|------------------------------------|---|---|---|-------------|-------|-------------|-------|---|---------|-----------|--|
| 741 | RQ67214 | OCC_187 | dadri_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 2 AT DADRI(NT) | С | PRV AND OSR REPLACEMENT IN ICT-1R, ICT-17, ICT-1B AND HOTSPOT ATTENDING IN ISOLATOR 989A AND 220 KV BUSBAR PROTECTION UPGRADATION WORK. | 04/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | PRV AND OSR REPLACEMENT IN ICT-1R, ICT-1Y, ICT- 1B AND HOTSPOT ATTENDING IN ISOLATOR 989A AND 220 KV BUSBAR PROTECTION UPGRADATION WORK . | PLANNED | Requested | |
| 742 | RQ66897 | OCC_187 | sldcdv_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 6 AT BAWANA(DV) | D | To carry out cleaning of all Bushings / Post Insulators as preventive measure before onset of winter / foggy season. | 23/Oct/2021 | 09:00 | 23/Oct/2021 | 15:00 | | PLANNED | Requested | |
| 743 | RQ66896 | OCC_187 | sldcdv_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 5 AT BAWANA(DV) | D | To carry out cleaning of all Bushings / Post Insulators as preventive measure before onset of winter / foggy season. | 22/Oct/2021 | 09:00 | 22/Oct/2021 | 15:00 | | PLANNED | Requested | |
| | | OCC_187 | sldcdv_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 4 AT BAWANA(DV) | D | To carry out cleaning of all Bushings / Post Insulators as preventive measure before onset of winter / foggy season. | 21/Oct/2021 | | 21/Oct/2021 | | | | Requested | |
| | | OCC_187 | | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT BAWANA(DV) | D | To carry out cleaning of all Bushings / Post Insulators as preventive measure before onset of winter / foggy season. | 20/Oct/2021 | | 20/Oct/2021 | | | | Requested | |
| 746 | RQ66918 | OCC_187 | sldcdv_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT MUNDKA(DV) | D | Tan Delta testing of 315 MVA 400/220kV ICT 1 | 08/Oct/2021 | 09:30 | 08/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 747 | RQ66881 | OCC_187 | sldcdv_sd | TRANSFORMER | 400/220 KV 500 MVA ICT 3 AT | D | For Checking Automation of HVW Spray System | 02/Oct/2021 | 09:00 | 02/Oct/2021 | 10:00 | | PLANNED | Requested | |
| 748 | RQ66880 | OCC_187 | sldcdv_sd | TRANSFORMER | BAMNOLI(DV) 400/220 KV 500 MVA ICT 2 AT | D | For Checking Automation of HVW Spray System | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 10:00 | | PLANNED | Requested | |
| 749 | RQ67124 | OCC_187 | sldchp_sd | TRANSFORMER | BAMNOLI(DV) 400/220 KV 315 MVA ICT 2 AT GUMMA (HP) | С | Extension of 220kV Bus Bar-1 to connect new Bays 208 & 209, Bus-2 VT Maintenance | 15/Oct/2021 | 10:00 | 19/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 750 | RQ67119 | OCC_187 | sldchp_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT | С | Extension of 220kV Bus Bar-1 to connect new Bays 208 & | 11/Oct/2021 | 10:00 | 14/Oct/2021 | 20:00 | | PLANNED | Requested | |
| 751 | RQ67122 | OCC_187 | sldchp_sd | TRANSFORMER | GUMMA (HP) 400/220 KV 315 MVA ICT 1 AT | D | Bus Bar testing and Bus Bar Stability of 220kV Bus | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 752 | RQ67123 | OCC_187 | sldchp_sd | TRANSFORMER | GUMMA (HP) 400/220 KV 315 MVA ICT 2 AT | D | Bus Bar testing and Bus Bar Stability of 220kV Bus | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 753 | RQ67218 | OCC_187 | indigrid_sd | TRANSFORMER | GUMMA (HP) 400/220 KV 500 MVA ICT 2 AT PATRAN(PATR) | C | SF6 gas leakage arrest | 07/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | To rectify SF6 Gas Leakage. Specialized manpower for the work has arranged to complete the work (OEM Partner) | PLANNED | Requested | |
| 754 | RQ67056 | OCC_187 | sldcuk_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 2 AT SRINAGAR(UK) | С | for scheduled preventive maintenance | 06/Oct/2021 | 14:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 755 | RQ67055 | OCC_187 | sldcuk_sd | TRANSFORMER | 400/220 KV 315 MVA ICT 1 AT | С | for scheduled preventive maintenance | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 756 | RQ66792 | OCC_187 | sldcps_sd | TRANSFORMER | SRINAGAR(UK) 400/220 KV 315 MVA ICT 1 AT | D | Periodic Maintenance | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 757 | RQ66850 | OCC_187 | cpcc3_sd | TRANSFORMER | NAKODAR(PSG) 220/132 KV 200 MVA ICT 3 AT RAEBAREILLY(PG) | D | AMP work | 18/Oct/2021 | 10:00 | 18/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 758 | RQ67161 | OCC_187 | cpcc3_sd | TRANSFORMER | 220/132 KV 100 MVA ICT 1 AT PITHORAGARH(PG) | D | AMP works | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 759 | RQ66649 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SULTANPUR(UP)- TANDA(NT) (UP) | D | For routine bay maintenance | 29/Oct/2021 | 10:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 760 | RQ66957 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 220 KV CHINHAT(UP)- LUCKNOW_1(PG) (UP) CKT-1 | D | AMP work | 27/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 761 | RQ66935 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV FATEHPUR(PG)- FATEHPUR(UP) (UP) | D | AMP work | 22/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 762 | RQ66662 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 220 KV SAHARANPUR(UP)- KHODRI(UK) (UP) CKT-1 | D | lopping chopping of trees in line corridor | 18/Oct/2021 | 09:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 763 | RQ66661 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SARSAWAN(UP)- KHODRI(UK) (UP) | D | lopping chopping of trees in line corridor | 18/Oct/2021 | 09:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 764 | RQ66954 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 220 KV MAINPURI(PG)- MAINPURI(UP) (UP) | D | AMP work | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 765 | RQ66666 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 220 KV MAINPURI(PG)- | D | replacement of porcelain insulators by polymer insultors | 07/Oct/2021 | 11:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |

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|-----|--------------------|---------|-------------|--|---|---|--|----------------------------|---------|----------------------------|-------|---|---------|----------------------|--|
| 766 | RQ67261 | OCC_187 | ntpcos_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV UNCHAHAR(NT)- FATEHPUR(UP) (UP) CKT-2 | D | Annual maint of bay equipments | 07/Oct/2021 | .09:00 | 07/Oct/2021 | 18:00 | Shutdown required on 220 KV UNCHAHAR(NT)- KANPUR(PG) CKT-2 ,request put in fatehpur ckt 2 since element not | PLANNED | Requested | |
| | | | | | | | | | | | | available in list | | | |
| 767 | RQ66656 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NARA(UP)- ROORKEE(UK) (UP) CKT-1 | D | Lopping chopping of trees, jumper tightening and rmaintenance of line (4 to 5 Oct ETD MZN) Line maintenance and fixing Vibration damper (4 to 9 Oct ETD Muradnagar | 07/Oct/2021 | 09:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 768 | RQ66939 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MAINPURI(PG)- ETAH(UP) (UP) CKT- | D | AMP work | 07/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 769 | RQ66938 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MAINPURI(PG)- SIRSAGANJ(UP) (UP) CKT-1 | D | AMP work | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 770 | RQ66667 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NAPP(NP)- ATRAULI(UP) (UP) CKT-1 | D | replacement of porcelain insulators by polymer insulators | 04/Oct/2021 | 09:00 | 06/Oct/2021 | 23:30 | | | Requested | |
| 771 | RQ67393 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV PRITHALA (GPTL)-PALWAL(HV) (HVPNL) CKT-2 | D | To arrest water leakage in PEB | 29/Oct/2021 | 08:00 | 30/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 772 | RQ67101 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV HISSAR(BB)- HISSAR IA(HV) (HVPNL) CKT-1 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 27/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 773 | RQ67391 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV PRITHALA (GPTL)-PALWAL(HV) (HVPNL) CKT-1 | D | To arrest water leakage in PEB | 27/Oct/2021 | 08:00 | 28/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 774 | RQ67290 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV GURGAON(PG)- GURGAONSEC72(H V) (HVPNL) CKT-2 | D | Replacement of LA in Y-phase at PG | 27/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 775 | RQ67271 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SOHNA ROAD (GPTL)- BADSHAHPUR(HV) | D | To arrest water leakage in PEB | 25/Oct/2021 | 08:00 | 26/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 776 | RQ67267 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | (HVPNL) CKT-1 220 KV SOHNA ROAD (GPTL)- BADSHAHPUR(HV) | D | To arrest water leakage in PEB | 22/Oct/2021 | 08:00 | 23/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 777 | RQ67266 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | (HVPNL) CKT-2 220 KV SOHNA ROAD (GPTL)- RANGALA RAJPUR (HV) (HVPNL) CKT-2 | D | To arrest water leakage in PEB | 20/Oct/2021 | . 08:00 | 21/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 778 | RQ67390 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SOHNA ROAD (GPTL)- RANGALA RAJPUR (HV) (HVPNL) CKT-2 | D | To arrest water leakage in PEB | 20/Oct/2021 | . 08:00 | 21/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 779 | RQ67265 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SOHNA ROAD (GPTL)- RANGALA RAJPUR (HV) (HVPNL) CKT-1 | D | To arrest water leakage in PEB | 18/Oct/2021 | 08:00 | 19/Oct/2021 | 19:00 | To arrest water leakage in PEB | PLANNED | Requested | |
| 780 | RQ67637 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MADANPUR- PINJORE (HV) CKT-2 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 781 | RQ67638 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV PINJORE(HV)- BADDI(HP) (HV) CKT- 1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 782 | RQ67639 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV KUNIHAR(HP)- PINJORE(HV) (HV) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 783 | RQ67636 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MADANPUR- PINJORE (HV) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| | RQ66842 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 220 KV CHARKHI DADRI(BB)- KHETRI(RS) (BB) CKT-2 | D | For maintenance Work | 28/Oct/2021 | | 28/Oct/2021 | | | | Requested | |
| | RQ66834 | OCC_187 | sldcrs_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV HISSAR(BB)- CHIRAWA(RS) (BB) CKT-1 | D | For routine Line maintenance | 28/Oct/2021 | | 28/Oct/2021 | | | PLANNED | Requested | |
| 786 | RQ67577 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV GANGUWAL- JAGADHARI (BB) CKT-1 | D | Yearly Mtc. of S/Stn. Equipments/line and For modification work of new siemens C&R panel by firm at Jagadhri | 28/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ67295 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 220 KV BHIWANI- CHARKHI DADRI (BB) CKT-2 | С | Stringing of 400 kV D/C Mahendragarh-Bhiwani TL at Loc.41A/0-42/0 | 27/Oct/2021 | | 28/Oct/2021 | | | | Requested | |
| | RQ67294 | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 220 KV BHIWANI- CHARKHI DADRI (BB) CKT-1 | С | Stringing of 400 kV D/C Mahendragarh-Bhiwani TL at Loc.41A/0-42/0 | 27/Oct/2021 | | 28/Oct/2021 | | | | Requested | |
| | RQ67297 RQ67296 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT AC | 220 KV BHIWANI- CHARKHI DADRI (BB) CKT-4 220 KV BHIWANI- | С | Stringing of 400 kV D/C Mahendragarh-Bhiwani TL at Loc.41A/0-42/0 Stringing of 400 kV D/C | 27/Oct/2021 27/Oct/2021 | | 28/Oct/2021 28/Oct/2021 | | | | Requested Requested | |
| | RQ66841 | OCC_187 | | TRANSMISSION LINE CIRCUIT AC | CHARKHI DADRI (BB) CKT-3 220 KV CHARKHI | D | Mahendragarh-Bhiwani TL at Loc.41A/0-42/0 For maintenance Work | 27/Oct/2021 | | 27/Oct/2021 | | | | Requested | |
| 707 | RQ67088 | OCC_187 | hhmh sd | TRANSMISSION LINE CIRCUIT | DADRI(BB)- KHETRI(RS) (BB) CKT-1 220 KV DEHAR- | C | Replacement of 3 no CTs | 25/Oct/2021 | 08:00 | 29/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | 000 | 225_207 | | TRANSMISSION LINE CIRCUIT | GANGUWAL (BB) CKT-2 | | between A5 & line Isolator no. 212 | 25, 55, 2021 | | | | | | questeu | |

| | | I | I | T | | | I | | I | | | T | I | I | |
|-----|---------|---------|-------------|------------------------------------|--|---|--|-------------|---------|-------------|-------|---|---------|-----------|--|
| | RQ67095 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHIWANI- CHARKHI DADRI (BB) CKT-3 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 25/Oct/2021 | 08:00 | 28/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 794 | RQ67578 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV JAGADHARI- KURUKSHETRA (BB) CKT-1 | D | Yearly Mtc. of S/Stn. Equipments/line and For modification work of new siemens C&R panel by firm at Jagadhri | 25/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 795 | RQ67093 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHAKRA_R- JAMALPUR (BB) CKT- | D | Annual Maintenance | 18/Oct/2021 | 08:00 | 19/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 796 | RQ67085 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BALLABHGARH(BB)- BADARPUR(NT) (BB) CKT-1 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 18/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 797 | RQ67096 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHIWANI- CHARKHI DADRI (BB) CKT-4 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 18/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 798 | RQ67090 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV PANIPAT- CHARKHI DADRI (BB) CKT-1 | С | Line shifting (Tower No. 264- 265) due to NHAI Deposit work | 15/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 799 | RQ67573 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV JALANDHAR- PONG (BB) CKT-1 | D | Mtc. of sub station equipments & line | 15/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 800 | RQ67089 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BALLABHGARH- SAMAYPUR (BB) CKT-3 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 13/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 801 | RQ67572 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHAKRA_R- JAMALPUR (BB) CKT- | D | Mtc. Of sub station equipments | 12/Oct/2021 | 08:00 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 802 | RQ67087 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV DEHAR- GANGUWAL (BB) CKT-1 | С | Replacement of 3 no CTs between A3 & line Isolator no. 207 | 11/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 803 | RQ67086 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BALLABHGARH(BB)- BADARPUR(NT) | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 11/Oct/2021 | 08:00 | 13/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 804 | RQ67080 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | (BB) CKT-2 220 KV BHAKRA_R- GANGUWAL (BB) CKT-2 | D | Annual Maintenance | 07/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 805 | RQ67084 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV CHARKHI DADRI-SAMAYPUR (BB) CKT-1 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 07/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 806 | RQ67081 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV GANGUWAL- JAGADHARI (BB) CKT-1 | D | Tan Delta of CTs, Breaker Testing & Quarterly mtc. | 05/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 807 | RQ67079 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHAKRA_R- GANGUWAL (BB) CKT-1 | D | Annual Maintenance | 04/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 808 | RQ67078 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BALLABHGARH- SAMAYPUR (BB) | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 04/Oct/2021 | 08:00 | 06/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 809 | RQ67316 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | CKT-3 220 KV BALLABHGARH(BB)- BADARPUR(NT) (BB) CKT-1 | D | OPGW laying works , 19 Kms completed out of 25 Kms , (Auto Reclose off) under Reliable communciation | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 810 | RQ67317 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BALLABHGARH(BB)- BADARPUR(NT) (BB) CKT-2 | D | scheme OPGW laying works , 19 Kms completed out of 25 Kms , (Auto Reclose off) under Reliable communciation scheme | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 811 | RQ67092 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHAKRA_R(BB)- MAHILPUR(PS) (PS) | D | Half yearly mtc. | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 812 | RQ67091 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 220 KV BHAKRA_R(BB)- MAHILPUR(PS) (PS) CKT-1 | D | Half yearly mtc. | 25/Oct/2021 | 08:00 | 25/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 813 | RQ67541 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV JALANDHAR(PG)- KARTARPUR(PS) | D | Line equipment AMP work. | 19/Oct/2021 | 09:00 | 19/Oct/2021 | 13:00 | | PLANNED | Requested | |
| 814 | RQ67571 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | (PSTCL) CKT-2 220 KV BARNALA(BB)- LEHRAMOHABBAT(PS) (PSTCL) CKT-1 | D | Mtc. of line | 06/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 815 | RQ67570 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NALLAGARH(PG)- MOHALI(PS) (PS) CKT-1 | D | For line equipment works. | 05/Oct/2021 | . 09:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 816 | RQ67217 | OCC_187 | indigrid_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV PATRAN(PATR)- KAKRALA(PS) (PSTCL) CKT-1 | С | SF6 gas leakage arrest | 01/Oct/2021 | 08:00 | 05/Oct/2021 | 18:00 | Specialized manpower for the work has arranged to complete the work (OEM Partner) | PLANNED | Requested | |
| 817 | RQ67277 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV RATANGARH(RS)- SIKAR(PG) (PG) CKT- 1 | D | FOR AMP OF LINE/ BAY EQUIPMENTS | 26/Oct/2021 | 08:00 | 26/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 220 KV SIKAR(PG)- SIKAR(RS) (PG) CKT- 2 | D | FOR AMP OF LINE/BAY EQUIPMENTS | 25/Oct/2021 | | 25/Oct/2021 | | | | Requested | |
| 819 | RQ67098 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV FARIDABAD(NT)- SAMAYPUR(BB) (PG) CKT-1 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 25/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 820 | RQ67279 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SIKAR(PG)- SIKAR(RS) (PG) CKT- 1 | D | FOR AMP OF LINE/ BAY EQUIPMENTS | 23/Oct/2021 | 08:00 | 23/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | RQ66840 | OCC_187 | | AC | 220 KV BASSI(PG)- DAUSA(RS) (PG) CKT-2 | D | Quarterly maintenance work | 22/Oct/2021 | | 22/Oct/2021 | | | PLANNED | Requested | |
| | | OCC_187 | | AC TRANSMISSION LINE CIRCUIT | 220 KV BASSI(PG)- DAUSA(RS) (PG) CKT-1 | D | Quarterly maintenance work | 21/Oct/2021 | | 21/Oct/2021 | | | | Requested | |
| 823 | RQ67097 | OCC_187 | bbmb_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV FARIDABAD(NT)- SAMAYPUR(BB) (PG) CKT-2 | С | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 19/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 824 | RQ67540 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV JALANDHAR(PG)- NEHRIAN(HP) (PG) | D | AMP work of Line equipment and transmission Line | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
|-----|--------------------|---------|-----------------------|--|--|--------|---|----------------------------|-------|----------------------------|-------|----------------------------|---------|----------------------|--|
| 825 | RQ67649 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 220 KV KISHENPUR(PG)- SARNA(PS) (PG) CKT- | D | AMP & Peak rectification works | 16/Oct/2021 | 09:00 | 16/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 826 | RQ67650 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV KISHENPUR(PG)- SARNA(PS) (PG) CKT- | D | AMP & Peak rectification works | 16/Oct/2021 | 09:00 | 16/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 827 | RQ67538 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 2 220 KV DASUYA(PS)- JALANDHAR(PG) (PG) CKT-2 | D | AMP work of Line equipment and transmission Line | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 828 | RQ66921 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV AURAIYA(NT)- SIKANDRA(UP) (PG) | С | Diversion of Transmission Line under Bundelkhand Expressway by UPEIDA | 11/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 829 | RQ66920 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | CKT-2 220 KV AURAIYA(NT)- SIKANDRA(UP) (PG) | С | Diversion of Transmission Line under Bundelkhand Expressway by UPEIDA | 11/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 830 | RQ67537 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 220 KV DASUYA(PS)- JALANDHAR(PG) (PG) CKT-1 | D | AMP work of Line equipment and transmission Line | 09/Oct/2021 | 09:00 | 09/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 831 | RQ67278 | OCC_187 | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV RATANGARH(RS)- SIKAR(PG) (PG) CKT- | D | FOR AMP OF LINE/ BAY EQUIPMENTS | 09/Oct/2021 | 08:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 832 | RQ67340 | OCC_187 | ntpcos_sd | AC TRANSMISSION LINE CIRCUIT | 2 220 KV KANPUR(PG)- UNCHAHAR(NT) | D | Annaul Maintenance of Bay quipments | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 833 | RQ67489 | OCC_187 | cpcc1_sd | AC | (PG) CKT-2 220 KV RAPS_C(NP)- | D | Summer maintenance work | 06/Oct/2021 | 08:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | | | TRANSMISSION LINE CIRCUIT | ANTA(NT) (PG) CKT- 1 | | eg.Tightening of loose condutor VD, Corona ring, arcing horn, jumper, string Hook etc | | | | | | | | |
| 834 | RQ67232 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV SARNA(PS)- DASUYA(PS) (PG) CKT-1 | D | For AMP Works | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| | RQ67339 | | ntpcos_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV KANPUR(PG)- UNCHAHAR(NT) (PG) CKT-1 | D | Annaul Maint of bay equipments | 05/Oct/2021 | | 05/Oct/2021 | | | | Requested | |
| | RQ66732 | | sldcps_sd | TRANSMISSION LINE CIRCUIT | 220 KV BHAKRA_R(BB)- MAHILPUR(PS) (PS) CKT-2 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 25/Oct/2021 | | 25/Oct/2021 | | - | | Requested | |
| 837 | RQ66726 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV BHAKRA_R(BB)- MAHILPUR(PS) (PS) CKT-1 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 21/Oct/2021 | 09:00 | 21/Oct/2021 | 17:00 | - | | Requested | |
| 838 | RQ66696 | | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NALLAGARH(PG)- MOHALI(PS) (PS) CKT-2 | D | Tightening of nut bolts of jumpers of T .no 176 to 183 | 08/Oct/2021 | 09:00 | 08/Oct/2021 | 17:00 | _ | | Requested | |
| 839 | RQ66695 | | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV PONG(BB)- DASUYA(PS) (BBMB) CKT-2 | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 17:00 | - | | Requested | |
| | RQ66692 | | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NALLAGARH(PG)- MOHALI(PS) (PS) CKT-1 | D | Tightening of nut bolts of jumpers of T .no 176 to 183 | 04/Oct/2021 | | 04/Oct/2021 | | _ | | Requested | |
| | RQ66944 | | antagas_sd | | 220 KV ANTA(NT)- SAKATPURA(RS) (RS) CKT-1 | С | Circuit Beaker Overhauling work and AMP of Line Equipment (CTs, CVTs & LAs etc.). | 25/Oct/2021 | | 01/Nov/2021 | | Line Shut down Required | | Requested | |
| | RQ67420 | | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NEEMRANA(PG)- NEEMRANA(RS) (RS) CKT-1 | D | FOR AMP WORK | 11/Oct/2021 | | 11/Oct/2021 | | | | Requested | |
| | RQ67302 RQ67526 | | cpcc1_sd sldcrs_sd | AC TRANSMISSION LINE CIRCUIT AC | 220 KV KOTA(PG)- KTPS(RVUN) (RS) CKT-1 220 KV RAPS_A(NP)- | D C | FOR Y_PH CT REPLACEMENT AT KOTA END For Stringing/Restringing of | 01/Oct/2021 01/Oct/2021 | | 01/Oct/2021 06/Oct/2021 | | | | Requested Requested | |
| | RQ67525 | | sldcrs_sd | TRANSMISSION LINE CIRCUIT | SAKATPURA(RS) (RS) CKT-2 220 KV RAPS_B(NP)- | | broken earth wire at various line section under contract basis For Stringing/Restringing of | 01/Oct/2021 | | 06/Oct/2021 | | | | Requested | |
| | RQ66861 | | sldcdv_sd | TRANSMISSION LINE CIRCUIT | SAKATPURA(RS) (RS) CKT-1 | D | broken earth wire at various line section under contract basis Tan Delta, PMS | 18/Oct/2021 | | 18/Oct/2021 | | | | Requested | |
| | RQ66860 | | | TRANSMISSION LINE CIRCUIT | MANDOLA(PG)- GOPALPUR(DTL) (DTL) CKT-2 | | | | | | | | | | |
| | | | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- GOPALPUR(DTL) (DTL) CKT-1 | D | For Mtc. of work | 16/Oct/2021 | | 16/Oct/2021 | | | | Requested | |
| | RQ67478 | | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-2 | D | FOR AMP WORK | 12/Oct/2021 | | 12/Oct/2021 | | | | Requested | |
| | RQ67477 | | cpcc1_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-1 | D | FOR AMP WORK | 10/Oct/2021 | | 10/Oct/2021 | | | | Requested | |
| 850 | RQ66874 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-2 | D | 1.Following work to be done. A) Tightening of tensison towers from T.No. 55 to 39 (Total 8 towers) B) Fixing of clamps common jumper side at Sub-Station. C) Alingment of Bus-I Isolator D) Fixing of Bird guards | 09/Oct/2021 | 10:00 | 09/Oct/2021 | 17:00 | | PLANNED | Requested | |

| 851 F | RQ66868 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-2 | D | Tightening of tenssion towers from T.No. 38 to 01 (Total 8 towers) 2) Fixing of Bird guards | 08/Oct/2021 | 10:00 | 08/Oct/2021 | 17:00 | | PLANNED | Requested | |
|-------|---------|---------|-----------|---|--|--------|---|----------------------------|-------|---|-------|---|----------|------------------------|--|
| 852 F | RQ66875 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-3 | D | Tightening of tenssion towers from T.No. 38 to 01 (Total 8 towers) | 07/Oct/2021 | 10:00 | 07/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 853 F | RQ66869 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-3 | D | 1.Following work to be done. A) Tightening of tenssion towers from T.No. 55 to 39 (Total 8 towers) B) Fixing of clamps common jumper side at Sub-Station. C) Fixing of Bird guards | 06/Oct/2021 | 10:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 854 F | RQ66876 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-4 | D | 1. Following work to be done. A) Tightening of tenssion towers from T.No. 55 to 39 (Total 8 towers) B) Fixing of clamps common jumper side at Sub-Station. C) Alignment of Bus-II Isolator | 05/Oct/2021 | 10:00 | 05/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 855 F | RQ66870 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) | D | Tightening of tenssion towers from T.No. 38 to 01 (Total 8 towers) Fixing of Bird guards | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 856 F | RQ67205 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | (DTL) CKT-4 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-1 | D | 1.Following work to be done. A) Tightening of tension towers from T.No. 55 to 39 (Total 8 towers) B) Fixing of clamps common jumper side at Sub-Station. C) Alignment of Bus-I Isolator D) Fixing of Bird guards | 02/Oct/2021 | 10:00 | 02/Oct/2021 | | 220kV Mandola ckt-2 and Gopalpur ckt-2 at Wazirabad shall be in off position due to single bus selection. ckts remains on 220kV Bus-1. | PLANNED | Requested | |
| 857 F | RQ66867 | OCC_187 | sldcdv_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-1 | D | Tightening of tenssion towers from T.No. 38 to 01 (Total 8 towers) Fixing of Bird guards | 01/Oct/2021 | 10:00 | 01/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 858 F | RQ66829 | OCC_187 | sldcrs_sd | AC TRANSMISSION | 220 KV AGRA(PG)- SIKANDRA(UP) (PG) | С | For earth wire replacement work | 18/Oct/2021 | 08:00 | 27/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 859 F | RQ66822 | OCC_187 | sldcrs_sd | AC TRANSMISSION | CKT-1 220 KV AGRA(PG)- BHARATPUR(RS) | С | For earth wire replacement work | 11/Oct/2021 | 08:00 | 17/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 860 F | RQ67054 | OCC_187 | sldcuk_sd | LINE CIRCUIT AC TRANSMISSION LINE CIRCUIT | (PG) CKT-1 220 KV SINGOLI BHATWARI(SINGOLI (LTUHP))- SRINAGAR(UK) | C | for scheduled preventive maintenance | 12/Oct/2021 | 10:00 | 12/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 861 F | RQ67053 | OCC_187 | sldcuk_sd | AC TRANSMISSION LINE CIRCUIT | (PTCUL) CKT-2 220 KV SINGOLI BHATWARI(SINGOLI (LTUHP))- SRINAGAR(UK) (PTCUL) CKT-1 | C | for scheduled preventive maintenance | 11/Oct/2021 | 10:00 | 11/Oct/2021 | 16:00 | | PLANNED | Requested | |
| 862 F | RQ66645 | OCC_187 | stuup_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV RAEBAREILLY(PG)- BACHRAVAN(UP) (PG) CKT-1 | D | Bay maintenance and routine testing | 07/Oct/2021 | 10:00 | 07/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 863 F | RQ67569 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NALLAGARH(PG)- HPSEB(HP) (HPSEB) CKT-2 | D | For line equipment works. | 07/Oct/2021 | 09:00 | 07/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 864 F | RQ67568 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV NALLAGARH(PG)- HPSEB(HP) (HPSEB) CKT-1 | D | For line equipment works. | 06/Oct/2021 | 09:00 | 06/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 865 F | RQ67635 | OCC_187 | cpcc2_sd | AC TRANSMISSION LINE CIRCUIT | 220 KV CHAMERA_3(NH)- BUDHIL(LB) (LB) CKT-1 | D | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | 01/Oct/2021 | 07:00 | 31/Oct/2021 | 18:00 | NON - AUTO MODE required for OPGW installation works under ULDC scheme. | PLANNED | Requested | |
| 866 F | RQ67475 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 3 AT MANDOLA(PG) | D | Retrofittment of existing 21289A & 21589A Isolator by DTL | 30/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 867 F | RQ67464 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 2 AT MANDOLA(PG) | D | For Installation of ips tube 89A isolator near Bus 2 by M/S KPTL for construction package under NRSS-XL | 30/Oct/2021 | 08:00 | 30/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | | OCC_187 | | BUS | 220KV BUS 1 AT AMRITSAR(PG) | D | For AMP Works | 29/Oct/2021 | | 29/Oct/2021 | | Kindly approve | | Requested | |
| | | OCC_187 | | BUS | 220KV BUS 2 AT MANDOLA(PG) | D | For Busbar Bay unit retrofitment | 29/Oct/2021 | | 29/Oct/2021 | | | | Requested | |
| | | | cpcc1_sd | BUS | 220KV BUS 1 AT MANDOLA(PG) | D | For Installation of ips tube 89A isolator near Bus 1 by M/S KPTL for construction package under NRSS-XL | 29/Oct/2021 | | 29/Oct/2021 | | | | Requested | |
| | | OCC_187 | cpcc1_sd | BUS | 220KV BUS 1 AT MANDOLA(PG) 220 KV BHADLA(PG) | D D | For Busbar Bay unit retrofitment Testing Work HGIS for Bay 222 | 28/Oct/2021 27/Oct/2021 | | 28/Oct/2021 30/Oct/2021 | | | | Requested Requested | |
| | | | cpcc1_sd | BUS | - BUS 1 220 KV BHADLA(PG) | D | of ICT 6 & Bus jumpering Testing Work HGIS for Bay 222 | | | 30/Oct/2021 | | | | Requested | |
| | | | | | - BUS 2 | | OF ICT 6 | | | | | | | | |
| | | OCC_187 | cpcc1_sd | BUS | 220KV BUS 4 AT MANDOLA(PG) | D | For Busbar Bay unit retro fitment | 27/Oct/2021 | | 27/Oct/2021 | | | | Requested | |
| | | OCC_187 | cpcc1_sd | BUS | 220KV BUS 3 AT MANDOLA(PG) 220KV BUS 3 AT | D | For Busbar Bay unit retrofitment Retrofitment of existing | 26/Oct/2021 25/Oct/2021 | | 26/Oct/2021 25/Oct/2021 | | | | Requested | |
| | | OCC_187 | cpcc1_sd | BUS | MANDOLA(PG) 220 KV BHADLA(PG) | D D | Retrofittment of existing 21289A & 21589A Isolator by DTL For Stringing work in BAY 222 | 25/Oct/2021 24/Oct/2021 | | 25/Oct/2021 26/Oct/2021 | | | | Requested Requested | |
| | | | cpcc1_sd | BUS | - BUS 2 220 KV BHADLA(PG) | D | of ICT 6 For Stringing work in BAY 222 | 24/Oct/2021 | | 26/Oct/2021 | | | | Requested | |
| | | | , | | - BUS 1 | - | of ICT 6 | ,, 2021 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 1 | | | ., | |
| 970 | RQ67446 | OCC_187 | cncc1 cd | BUS | 220 KV BHADLA(PG) | D | For Stringing work in BAY 222 | 22/Oct/2021 | 10:00 | 24/Oct/2021 | 10:00 | | DIVVIVLE | Requested | |

| 880 RC 881 RC 882 RC | | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 2 | D | For Stringing work in BAY 222 | 22/Oct/2021 | 10:00 | 24/Oct/2021 | 19:00 | | PLANNED | Requested | |
|----------------------------|--------|---------|----------|-----|---------------------------------|---|---|-------------|-------|-------------|-------|--|---------|-----------|--|
| | 067476 | | | | - 5032 | | of ICT 6 | | | | | | | | |
| 882 RC | Q07470 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 4 AT MANDOLA(PG) | D | Retrofittment of existing 21289A & 21589A Isolator by DTL | 20/Oct/2021 | 08:00 | 20/Oct/2021 | 18:00 | | PLANNED | Requested | |
| | Q67670 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 883 RC | Q67656 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 17/Oct/2021 | 09:00 | 17/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 884 RC | Q67669 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 1 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 16/Oct/2021 | 09:00 | 16/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 885 RC | Q67472 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 4 AT MANDOLA(PG) | D | Retrofittment of existing 21289A & 21589A Isolator by DTL | 16/Oct/2021 | 08:00 | 16/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 886 RC | Q67655 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 1 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 15/Oct/2021 | 09:00 | 15/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 887 RC | Q67443 | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 2 | D | Bay 222 HGIS Bushing erection, Bushing erection can only be done on day light. & CRM TESTING | 15/Oct/2021 | 08:00 | 17/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 888 RC | Q67442 | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 1 | D | Bay 222 HGIS Bushing erection, Bushing erection can only be done on day light. & CRM TESTING | 15/Oct/2021 | 08:00 | 17/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 889 RC | Q67473 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 1 AT MANDOLA(PG) | D | Retrofittment of existing 20789A & 20989A Isolator by | 15/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 890 RC | Q67474 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 2 AT MANDOLA(PG) | D | DTL Retrofittment of existing 20789B & 20989B Isolator by | 15/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 891 RC | Q67668 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 2 AT JALANDHAR(PG) | D | DTL For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 14/Oct/2021 | 09:00 | 14/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 892 RC | Q67654 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 2 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 893 RC | Q67667 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 1 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 12/Oct/2021 | 09:00 | 12/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 894 RC | Q67405 | OCC_187 | cpcc1_sd | BUS | 220 KV JIND(PG) - BUS 2 | D | AMP Work | 12/Oct/2021 | 08:30 | 12/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 895 RC | Q67441 | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 2 | D | Bay 222 HGIS Bushing erection, Bushing erection can only be done on day light. | 12/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 896 RC | Q67440 | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 1 | D | Bay 222 HGIS Bushing erection, Bushing erection can only be done on day light. | 12/Oct/2021 | 08:00 | 15/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 897 RC | Q67435 | OCC_187 | cpcc1_sd | BUS | 220 KV BIKANER(PG) - BUS | С | FOR AMP WORK | 11/Oct/2021 | 18:00 | 23/Oct/2021 | 04:00 | S/D daily basis 1800 to next day 0400 hrs | PLANNED | Requested | |
| 898 RC | Q67229 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 1 AT AMRITSAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 214. | 11/Oct/2021 | 10:00 | 12/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 899 RC | Q67653 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 1 AT JALANDHAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 02 No. 220KV 25MVAR Reactor bays in Bay No 217 &218. | 11/Oct/2021 | 09:00 | 11/Oct/2021 | 19:00 | Kindly approve | PLANNED | Requested | |
| 900 RC | | | cpcc1_sd | BUS | 220 KV JIND(PG) - BUS 1 | D | AMP Work | 11/Oct/2021 | | 11/Oct/2021 | | | PLANNED | Requested | |
| 901 RC | Q67469 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 1 AT MANDOLA(PG) | D | Retrofittment of existing 20789A & 20989A Isolator by DTL | 11/Oct/2021 | 08:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 902 RC | Q67658 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 2 AT KISHENPUR(PG) | D | OTT. For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 212. | 10/Oct/2021 | 09:00 | 11/Oct/2021 | | Kindly approve | PLANNED | Requested | |
| 903 RC | Q67470 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 2 AT MANDOLA(PG) | D | Retrofittment of existing 20789B & 20989B Isolator by DTL | 10/Oct/2021 | 08:00 | 10/Oct/2021 | 18:00 | | PLANNED | Requested | |

| 904 | RQ67228 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 2 AT AMRITSAR(PG) | D | For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 214. | 06/Oct/2021 | 10:00 | 08/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
|-----|---------|---------|-----------|------------------------------------|---|---|--|-------------|-------|-------------|-------|-----------------------------------|---------|-----------|--|
| 905 | RQ67453 | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 4 | D | Bus II AMP work (Sec-A) | 05/Oct/2021 | 15:00 | 05/Oct/2021 | 21:00 | | PLANNED | Requested | |
| 906 | RQ67408 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 2 AT SONIPAT(PG) | D | AMP Works | 05/Oct/2021 | 09:00 | 05/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 907 | RQ67452 | OCC_187 | cpcc1_sd | BUS | 220 KV BHADLA(PG) - BUS 3 | D | Bus I AMP work (Sec-A) | 04/Oct/2021 | 15:00 | 04/Oct/2021 | 21:00 | | PLANNED | Requested | |
| 908 | RQ67227 | OCC_187 | cpcc2_sd | BUS | 220KV BUS 1 AT | D | For Erection of Support | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| | | | | | AMRITSAR(PG) | | Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 214. | | | | | | | | |
| 909 | RQ66856 | OCC_187 | cpcc3_sd | BUS | GORAKHPUR(PG) | D | for attending hotspot in 209- 89B isolator. | 04/Oct/2021 | 10:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 910 | RQ67401 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 2 AT ROORKEE(PG) | D | For Equipment erection/ Busbar connection and busbar augmentation under substation extension package in 220 kV switchyard | 04/Oct/2021 | 09:00 | 11/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 911 | RQ67407 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 1 AT | D | Connection new 213 and 214 bay with existing Bus | 04/Oct/2021 | 09:00 | 04/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 912 | RQ67657 | OCC_187 | cpcc2_sd | BUS | SONIPAT(PG) 220KV BUS 1 AT KISHENPUR(PG) | D | bay with existing Bus For Erection of Support Structure, BPI, BB extension work/BB Stability works for upcoming 01 No. 220KV 25MVAR Reactor bay in Bay No 212. | 04/Oct/2021 | 09:00 | 05/Oct/2021 | 18:00 | Kindly approve | PLANNED | Requested | |
| 913 | RQ67400 | OCC_187 | cpcc1_sd | BUS | 220KV BUS 1 AT ROORKEE(PG) | D | For Equipment erection/ Busbar connection and busbar augmentation under substation extension package in 220 kV switchyard | 02/Oct/2021 | 09:00 | 06/Oct/2021 | | | | Requested | |
| 914 | RQ66750 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV HAMIRPUR(HP)- CHOHAL (PS) | D | Checking of Jumper,suspension clamp and Damper.Tree cutting and disc | 28/Oct/2021 | 09:00 | 28/Oct/2021 | 17:00 | - | PLANNED | Requested | |
| 915 | RQ66743 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | (PSTCL) CKT-1 132 KV KANGRA (HP)-SHANAN (PS) (PSTCL) CKT-2 | D | cleaning ground mtc.,checking of tower accessories,checking of muffs,off shoots and stubs,tree cutting, | 27/Oct/2021 | 09:00 | 27/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 916 | RQ66738 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV KANGRA (HP)-SHANAN (PS) (PSTCL) CKT-2 | D | Jumper tightening, ground mtc,tree cutting. | 26/Oct/2021 | 09:00 | 26/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 917 | RQ66731 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV KANGRA (HP)-SHANAN (PS) (PSTCL) CKT-1 | D | Jumper tightening, ground mtc.,checking of tower accessories | 25/Oct/2021 | 09:00 | 25/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 918 | RQ66730 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV KANGRA (HP)-SHANAN (PS) (PSTCL) CKT-1 | D | Jumper tightening, ,checking of tower accessories,checking off shoots and stubs,tree cutting, checking of conductor | 23/Oct/2021 | 09:00 | 23/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 919 | RQ66721 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV KANGRA (HP)-PATHANKOT (PS) (PSTCL) CKT-1 | D | Jumper tightening, ground mtc.,checking of tower accessories,checking of muffs, | 19/Oct/2021 | 09:00 | 19/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 920 | RQ66715 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV KANGRA (HP)-PATHANKOT (PS) (PSTCL) CKT-1 | D | Jumper tightening, checking of tower accessories | 18/Oct/2021 | 09:00 | 18/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 921 | RQ66708 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV HAMIRPUR(HP)- CHOHAL (PS) | D | Checking of Jumper, suspension clamp and Damper. Tree cutting and disc | 13/Oct/2021 | 09:00 | 13/Oct/2021 | 17:00 | - | PLANNED | Requested | |
| 922 | RQ66690 | OCC_187 | sldcps_sd | AC TRANSMISSION LINE CIRCUIT | (PSTCL) CKT-1 132 KV HAMIRPUR(HP)- CHOHAL (PS) | D | Cleaning Checking of Jumper,suspension clamp and Damper.Tree cutting and disc | 01/Oct/2021 | 09:00 | 01/Oct/2021 | 17:00 | | PLANNED | Requested | |
| 923 | RQ66826 | OCC_187 | sldcrs_sd | AC TRANSMISSION LINE CIRCUIT | (PSTCL) CKT-1 132 KV AMARPURATHEDI(R S)-HISAR(BB) (RS) | D | cleaning Quarterly maintenance | 21/Oct/2021 | 08:00 | 21/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 924 | RQ66964 | OCC_187 | cpcc3_sd | AC TRANSMISSION LINE CIRCUIT | CKT-1 132 KV BALIA(PG)- BANSDIH(UP) (UP) CKT-1 | D | AMP work | 08/Oct/2021 | 08:00 | 08/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 925 | RQ66974 | | sldchp_sd | AC TRANSMISSION LINE CIRCUIT | LAT-1 132 KV KANGRA (HP)-SHANAN (PS) (PSTCL) CKT-2 | D | HPPTCL is constructing 220kV Double Ckt. Transmission line from Dehan(Patti) to Hamirpur and process of stringing of conductor is in process. This transmission line is proposed to cross over the 132kV Shanan-Kangra Line. | 05/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | Approval/NOC approved by PSTCL | | Requested | |
| 926 | RQ66973 | OCC_187 | sldchp_sd | AC TRANSMISSION LINE CIRCUIT | 132 KV KANGRA (HP)-SHANAN (PS) (PSTCL) CKT-1 | D | HPPTCL is constructing 220kV Double Ckt. Transmission line from Dehan(Patt) to Hamirpur and process of stringing of conductor is in process. This transmission line is proposed to cross over the 132kV Shanan-Kangra Line. | 05/Oct/2021 | 09:00 | 06/Oct/2021 | 18:00 | Approval/NOC approved by PSTCL | PLANNED | Requested | |

| 927 | RQ67109 | OCC_187 | bbmb_sd | ВАУ | A-10 BUS SECTIONALIZER BAY -220KV BUS 2 AT SAMAYPUR(BB) (BBMB) AND 220KV BUS 4 AT SAMAYPUR(BB) AT 220 KV SAMAYPUR(BB) (BBMB) | c | Automation of 220 KV Sub- stations Ballabhgarh & Samaypur | 30/Oct/2021 | 08:00 | 02/Nov/2021 | 18:00 | | PLANNED | Requested | |
|-----|---------|---------|-------------|-----------|--|---|--|-------------|-------|-------------|-------|--|---------|-----------|--|
| 928 | RQ66851 | OCC_187 | cpcc3_sd | ВАУ | 208 BUS COUPLER BAY - 220KV BUS 1 AT RAEBAREILLY(PG) (POWERGRID) AND 220KV BUS 2 AT RAEBAREILLY(PG) AT 220 KV RAEBAREILLY(PG) (POWERGRID) | D | AMP work | 22/Oct/2021 | 10:00 | 22/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 929 | RQ67509 | OCC_187 | cpcc1_sd | BAY | 206 MAIN BAY - 220 KV BHADLA(PG)- SAURYA URJA SOLAR(SU) (SAURYA URJA) CKT-1 AT BHADLA(PG) | D | FOR AMP WORK | 13/Oct/2021 | 15:00 | 13/Oct/2021 | 21:00 | Line will be charged through TBC bay | PLANNED | Requested | |
| 930 | RQ67508 | OCC_187 | cpcc1_sd | BAY | 205 MAIN BAY - 220 KV BHADLA(PG)- BHADLA SOLAR(ADANI) (ADANI) CKT-2 AT BHADLA(PG) | D | FOR AMP WORK | 12/Oct/2021 | 15:00 | 12/Oct/2021 | 21:00 | Line will be charged through TBC bay | PLANNED | Requested | |
| 931 | RQ67507 | OCC_187 | cpcc1_sd | BAY | 203 MAIN BAY - 220 KV BHADLA(PG)- BHADLA SOLAR(ADANI) (ADANI) CKT-1 AT BHADLA(PG) | D | FOR AMP WORK | 08/Oct/2021 | 15:00 | 08/Oct/2021 | 21:00 | Line will be charged through TBC bay | PLANNED | Requested | |
| 932 | RQ67511 | OCC_187 | cpcc1_sd | BAY | 202 MAIN BAY - 220 KV BHADLA(PG) - BUS 1 AND 400/220 KV 500 MVA ICT 3 AT BHADLA(PG) | D | FOR AMP WORK | 07/Oct/2021 | 15:00 | 07/Oct/2021 | 21:00 | ICT will be charged through TBC bay | PLANNED | Requested | |
| 933 | RQ67510 | OCC_187 | cpcc1_sd | BAY | 201 MAIN BAY - 220 KV BHADLA(PG) - BUS 1 AND 400/220 KV 500 MVA ICT 1 AT BHADLA(PG) | D | FOR AMP WORK | 06/Oct/2021 | 15:00 | 06/Oct/2021 | 21:00 | ICT will be charged through TBC bay | PLANNED | Requested | |
| 934 | RQ67219 | OCC_187 | indigrid_sd | BAY | 202 MAIN BAY - 220KV BUS 1 AT PATRAN(PATR) (STERLITE) AND FUTURE AT 220 KV PATRAN(PATR) (STERLITE) | С | SF6 gas leakage arrest | 15/Oct/2021 | 08:00 | 22/Oct/2021 | 18:00 | Specialized manpower for the work has arranged to complete the work (OEM Partner) | PLANNED | Requested | |
| 935 | RQ67506 | OCC_187 | cpcc1_sd | ВАУ | 207 MAIN BAY - 220 KV BHADLA(PG)- SAURYA URIA SOLAR(SU) (SAURYA URIA) CKT-2 (SAURYA URIA) AT BHADLA(PG) | D | FOR AMP WORK | 14/Oct/2021 | 15:00 | 14/Oct/2021 | 21:00 | Line will be charged through TBC bay | PLANNED | Requested | |
| 936 | RQ67512 | OCC_187 | cpcc1_sd | ВАУ | 204 MAIN BAY - 220 KV AZUREPSS41 SL_BHD_PG (APFOL)- BHADLA(PG) (AZURE) CKT-1 (AZURE) | D | FOR AMP WORK | 01/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | 220kV ICT-02 main bay (204) Bhadla pg | PLANNED | Requested | |
| | | OCC_187 | | | 401 MAIN BAY - 400/220 KV 315 MVA ICT 1 AT GUMMA (HP) (HPPTCL) | D | Bus Bar testing and Bus Bar Stability of 220kV Bus | 01/Oct/2021 | | 01/Oct/2021 | | | | Requested | |
| 938 | RQ67022 | OCC_187 | (cpcc3_sd | HVDC POLE | 70 KV VINDHYACHAL(PG) POLE-1 | c | Dual Block System test and trial run performance under CERC Add Cap/Already approved upto 11:10:21 by 186 OCC) | 12/Oct/2021 | 08:00 | 31/Oct/2021 | 18:00 | Though, Dual Block system test and trial run operation under Add-Cap are approved under OCC-186 Vide Approval ID-R063847. Currently, HVDC Pole-2 system performance test are under progress and In case testing schedule deferred/Extended due to whatsower reason, Dual Block System test shall be completed during requested period from 12.10.2021 To 31.10.2021. | | Requested | |

| 939 | RQ67021 | OCC_187 | cpcc3_sd | HVDC POLE | 70 KV VINDHYACHAL(PG) POLE-2 | С | Dual Block System test and trial run performance under CREC Add-Cap(Already approved upto 11.10.21 by 186 OCC) | 12/Oct/2021 | 08:00 | 31/Oct/2021 | | Though, Dual Block system test and trial run operation under Add-Cap are approved under OCC-186 Vide Approval ID-RQ63847. Currently, HVDC Pole-2 system performance test are under progress and in case testing schedule deferred/Extended due to whatsover reason, Dual Block System test shall be completed during requested period from 12.10.2021 To 31.10.2021. | | Requested | |
|-----|---------|---------|----------|-----------|---|---|---|-------------|-------|-------------|-------|--|---------|-----------|--|
| | | | cpcc2_sd | | SVC No 1(- 200/+300MVAR) at 400 KV NewWanpoh(PG) | D | AMP of complete SVC (Coupling transformers, DTF1, DTF2, TCR1, TCR2, TSC, Valve Cooling, AHU, Aux. service transformer, star coupler etc) and other maintenance works including installation of insulation sleeves for DTF and TSC and replacement of light receiver card in VBE. | 28/Oct/2021 | | 28/Oct/2021 | | | | Requested | |
| 941 | RQ67181 | OCC_187 | cpcc3_sd | HVDC POLE | 205 KV SASARAM(PG) POLE- 1 | D | For Operation Checking of CB,Iso etc. from Mimic Panel | 09/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |
| 942 | RQ67180 | OCC_187 | cpcc3_sd | HVDC POLE | 205 KV SASARAM(PG) POLE- 2 | D | For Operation Checking of CB,Iso etc. from Mimic Panel | 09/Oct/2021 | 09:00 | 09/Oct/2021 | 18:00 | | PLANNED | Requested | |