



प्रतिभूति कागज कारखाना, नर्मदापुरम-461005 (म.प्र.)

(भारत प्रतिभूति मुद्रण तथा मुद्रा निर्माण निगम लिमिटेड की इकाई)

भारत सरकार के पूर्ण स्वामित्वाधीन

(मिनीएल श्रेणी-1 सीपीएसई एवं आई.एस.ओ 9001:2015, 14001:2015, 45001:2018, 50001:2018 एवं आई.ई.सी.17025:2017 प्रमाणित

SECURITY PAPER MILL, NARMADAPURAM - 461005 (MP)

(A Unit of Security Printing & Minting Corporation of India Limited)

Wholly owned by Government of India

Miniratna Category-I CPSE & ISO 9001:2015, 14001:2015, 45001:2018, 50001:2018 & IEC17025:2017 Certified

CIN:U22213DL2006GOI144763, GSTIN: 23AAJCS6111J3ZE



Tel. No.: 07574-255259, Fax No.07574-255170, E-mail: gm.spm@spmcl.com, Website: <http://spmarmadapuram.spmcil.com>

शुद्धि पत्र - 1 / CORRIGENDUM-I

क्र. जेईएम/2023/B/4354406

No. GEM/2023/B/4354406

दिनांक 17.01.2024

Dated 17.01.2024

सन्दर्भ : निविदा सूचना क्र. जेईएम/2023/B/4354406, दिनांक 27.12.2023,

Ref. : Tender Number: **GEM/2023/B/4354406**, dated 27.12.2023,

उपरोक्त संदर्भित निविदा सूचना दिनांक 27.12.2023 को GeM portal एवं एसपीएम की बेवसाइट <http://spmarmadapuram.spmcil.com> पर प्रकाशित की गयी थी, जिसमें संदर्भ में निम्नानुसार संशोधन करते हुए शुद्धि पत्र-1 जारी किया जा रहा है :

Against our above tender enquiry was published on GEM portal and our website the <http://spmarmadapuram.spmcil.com> on dated 27.12.2023. Further, to this **Corrigendum - I** as below is being issued to the tender enquiry with the following amendments:

Page No./Clause No. (Reference: Webcast Tender Document)	के स्थान /FOR (Existing Entries)	पढ़ा जावे /READ AS																											
Technical Specification/तकनीकी विवरण	SCOPE OF WORK FOR SERVICING OF ACB: <ul style="list-style-type: none">· Cleaning of breaker with CRC2-26· Removal of old grease and re-greasing the same with recommended grease.· Checking condition of arcing contact and gap between fixed and moving arcing contacts.· Checking the reset mechanism, tripping of breaker through push button· Tripping of ACB manually through volt metric release.· Checking freeness of volt metric release trip rod.· Checking presence and proper tightening of hardware.· Checking presence of all cir clips· Checking condition and alignment of jaw contact with cradle terminals· Checking condition of ACB wiring.· Checking proper closing of all poles together.· Checking working of anti pumping device in case of EDO ACB· Checking alignment of SIC and it's operation· Checking of operation of telescopic rail, in case of draw out type ACB.	SERVICING OF LOW VOLTAGE DIFFERENT MAKES AIR CIRCUIT BREAKERS: <table border="1"><thead><tr><th>Service Line</th><th>Service Description</th><th>Quantity</th></tr></thead><tbody><tr><td>010</td><td>Servicing of L&T make ACB up to1600 Amp</td><td>29.000 AU</td></tr><tr><td>020</td><td>Servicing of L&T make ACB 3200to4000 Amp</td><td>5.000 AU</td></tr><tr><td>030</td><td>Servicing of L&T make ACB 5000to6300 Amp</td><td>12.000 AU</td></tr><tr><td>040</td><td>Servicing of ABB make ACB 2000 Amp</td><td>2.000 AU</td></tr><tr><td>050</td><td>Servicing of C&S make ACB 1250 Amp</td><td>3.000 AU</td></tr><tr><td>060</td><td>Servicing of SIEMENS make ACB 2500 Amp</td><td>3.000 AU</td></tr><tr><td>070</td><td>Maintenance kit for Servicing of ACB</td><td>34.000 AU</td></tr><tr><td>080</td><td>Contact cleaner CRC2-26</td><td>14.000 AU</td></tr></tbody></table> SCOPE OF WORK FOR SERVICING OF ACB: <ul style="list-style-type: none">· Cleaning of breaker with CRC2-26· Removal of old grease and re-greasing the same with recommended grease.· Checking condition of arcing contact and gap between fixed and moving arcing contacts.· Checking the reset mechanism, tripping of breaker through push button· Tripping of ACB manually through volt metric release.· Checking freeness of volt metric release trip rod.	Service Line	Service Description	Quantity	010	Servicing of L&T make ACB up to1600 Amp	29.000 AU	020	Servicing of L&T make ACB 3200to4000 Amp	5.000 AU	030	Servicing of L&T make ACB 5000to6300 Amp	12.000 AU	040	Servicing of ABB make ACB 2000 Amp	2.000 AU	050	Servicing of C&S make ACB 1250 Amp	3.000 AU	060	Servicing of SIEMENS make ACB 2500 Amp	3.000 AU	070	Maintenance kit for Servicing of ACB	34.000 AU	080	Contact cleaner CRC2-26	14.000 AU
Service Line	Service Description	Quantity																											
010	Servicing of L&T make ACB up to1600 Amp	29.000 AU																											
020	Servicing of L&T make ACB 3200to4000 Amp	5.000 AU																											
030	Servicing of L&T make ACB 5000to6300 Amp	12.000 AU																											
040	Servicing of ABB make ACB 2000 Amp	2.000 AU																											
050	Servicing of C&S make ACB 1250 Amp	3.000 AU																											
060	Servicing of SIEMENS make ACB 2500 Amp	3.000 AU																											
070	Maintenance kit for Servicing of ACB	34.000 AU																											
080	Contact cleaner CRC2-26	14.000 AU																											

	<ul style="list-style-type: none">· Checking condition of arc chutes· Checking U/V release pick up· Checking ACB tripping when under voltage coil supply fails.· Checking ACB tripping through shunt release· Checking motor operation in case of EDO/EF ACB· Checking the status of motor carbon brush in case of EDO/EF ACB· Checking closing coil operation in case of EDO/EF ACB· Checking continuity and proper changeover of aux contact block.· Checking the positioning of the status indicators (open and closed) <p>List of Tests:</p> <ul style="list-style-type: none">· Measurement of contact resistance by CRM Kit· Breaker Operation Test both Manually and Electrically (5 Operations each).· Measurement of Insulation resistance with 500 V Megger· Check earth continuity· LV Test in open & close condition with suitable LV Kit.· Closing & Opening Time testing all three poles.· Testing of Protection relay MICOM P5.· Checking & testing of Control and protection circuit of main LT panel. <p>NOTE: -</p> <ol style="list-style-type: none">1. Payment will be done on submission of bill with service report and after satisfactory work done.2. Plan and services will be given schedule as during delivery period which i.e. one year3. Response time will be within 2 working hours on receipt of intimate from SPM, Narmadapuram4. All the tools required for work should be provided by the firm.	<ul style="list-style-type: none">· Checking presence and proper tightening of hardware.· Checking presence of all cir clips· Checking condition and alignment of jaw contact with cradle terminals· Checking condition of ACB wiring.· Checking proper closing of all poles together.· Checking working of anti pumping device in case of EDO ACB· Checking alignment of SIC and it's operation· Checking of operation of telescopic rail, in case of draw out type ACB.· Checking condition of arc chutes· Checking U/V release pick up· Checking ACB tripping when under voltage coil supply fails.· Checking ACB tripping through shunt release· Checking motor operation in case of EDO/EF ACB· Checking the status of motor carbon brush in case of EDO/EF ACB· Checking closing coil operation in case of EDO/EF ACB· Checking continuity and proper changeover of aux contact block.· Checking the positioning of the status indicators (open and closed) <p>List of Tests:</p> <ul style="list-style-type: none">· Measurement of contact resistance by CRM Kit· Breaker Operation Test both Manually and Electrically (5 Operations each).· Measurement of Insulation resistance with 500 V Megger· Check earth continuity· LV Test in open & close condition with suitable LV Kit.· Closing & Opening Time testing all three poles.· Testing of Protection relay MICOM P5.· Checking & testing of Control and protection circuit of main LT panel. <p>NOTE: -</p> <ol style="list-style-type: none">1. Payment will be done on submission of bill with service report and after satisfactory work done.2. Plan and services will be given schedule as during delivery period which i.e. one year3. Response time will be within 24 working hours o receipt of intimate from SPM, Narmadapuram4. All the tools required for work should be provided by the firm.
End Date/Time बिड़ बंद होने की तारीख/समय	17.01.2024 15:00:00	20.02.2024 15:00:00
Bid Opening Date/Time बिड़ खुलने की तारीख/समय	17.01.2024 15:30:00	20.02.2024 15:30:00

निविदा सूचना की अन्य सभी शर्तें यथावत रहेंगी ।

All other terms & condition of tender enquiry shall remain unchanged

Gms/ 28/01/24

(बलवीर एस. प्रजापति) / (Balbir S. Prajapati)

प्रबंधक (सामग्री)/Manager (Material)

हेतु मुख्य महाप्रबंधक/ For- Chief General Manager