TECHNICAL SPECIFICATIONS

The work of "Replacement of Steel window to Upvc DGU for Control room building at Moga sub station"."shall be executed as per Bill of Quantities (BOQ), CPWD Specifications, SFQP (Standard Field Quality Plan), Tender Drawings, Schedule of Items & relevant IS codes and other documents forming part of the Contract and as per the directions of the Engineer-in-Charge.

- Work to be executed as per CPWD Specifications for DSR based items.
- Also, latest revisions of relevant IS Codes shall be applicable for the work.
- SFQP of POWERGRID 'Standard Field Quality Plan' for "Civil works for site packages" shall be followed during execution of work.
- Further, the sources of the materials to be provided/supplied by the Contractor shall be got approved from Engineer-in-charge and testing of the material as per SFQP shall be carried out. Testing charges shall be borne by the contractor and no reimbursement on this account shall be made by POWERGRID.

कुमोद
15/12/25

कुमोद कौशल/ Kumod Kaushal
क. अभियन्ता/ Jr. Engineer
Power Grid Corporation of India Ltd.
पावर ग्रिड कार्पोरेशन ऑफ इंडिया लिमिटेड
765/400/220 kv Substation, Moga (Pb.)
765/400/220 के. वी. उप-केन्द्र मोगा (पंजाब)

रितम
18.12.25

रितम अग्रवाल/Ritam Agarwal
अभियन्ता/ Engineer
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