



सिद्धिमूलं प्रबन्धनम्
भा. प्र. सं. इन्दौर
IIM INDORE

भारतीय प्रबंध संस्थान इन्दौर

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Corrigendum-I

NIT: - IIMI/Project/2014-15/12

August 27, 2014

The following clarification/addendum have been made in Notice Inviting Tender no. IIMI/Project/2014-15/12 for the work of "Supply, installation, testing and commissioning of LT panel cum APFC Panel at IIM, Indore"

1. Exemptions from payment of EMD & Tender fee amount for the firms registered with NSIC being a small scale Industry: Central Purchase Organization, Small Scale Industries / National Small Scale Industries Corporation shall be exempted from payment of Tender cost and Earnest money deposit (EMD). Tenderers seeking exemption should enclose a photocopy of valid registration certificate with NSIC.
2. Under the head 'Eligibility Criteria for the Tenderers' page no 3&4 sr.no. 4 "The tenderer should have licensed "Class-'A' electrical contractor" shall be read as: "A" class approved electrical contractors **and/or** panel manufacturing agency/firm for the mentioned work may apply.
3. On completion of the electrical installation a certificate shall be furnished by the contractor countersigned by the licensed class "A" contractor, under whose direct supervision the installation was carried out. Details of the licensee such as valid registration certificate, address etc should be submitted with the tender document. Such licensee shall be present & supervising the work. This Certificate shall be in the prescribed form as required by the local supply authority. The contractor shall be responsible for getting the electrical installation inspected and approved by the local concerned authorities.
4. In addition to the previous years audited balance sheets (i.e. FY 2011-12, 2012-13), provisional statement for FY 2013-14 may be submitted.
5. At page no 70 'SLD tender drawing', 63 Amp MCCB shall be read as '63 Amp MCB.
6. The rating of the capacitors mentioned in the tender is the net output power and each capacitor unit shall be designed considering the effect of detuned reactor for the mentioned output power as specified in the tender.
7. The cable trench already exists and cable is to be laid in the same.

All other terms and conditions remain unchanged.


27/8/14.

R.K. Singh
Executive Engineer