
PRE QUALIFICATION CTITERIA (Annexure 2)

1. Technical Qualification Requirements for 765kV Reactors for Tan-Transco Ariyalur Project:

As per Annexure-A enclosed with Technical Specification no.TB-394-316-102.

2. FINANCIAL REQUIREMENT-

Bidder should have a minimum average audited annual turnover / Sales Value of INR 30 Cr for last three financial years (2016-17, 2017-18 & 2018-19) and should submit audited balance sheet and Profit & Loss Account Sheet of these years and should declare with supporting documents including audited balance sheet and P & L account. In case of foreign bidder:

In case audited balance sheets and Profit and loss Accounts for above referred three financial years is not available, Balance Sheets and Profit and Loss Account Accounts for three years ending in Calendar years 2016, 2017, 2018 or Calendar Years 2017, 2018, 2019 may be considered acceptable. In case audited Balance Sheets, & Profit & Loss Accounts, are in language other than English, Certified translated copy in English Language should also be furnished

Further in case certified copies of audited Balance sheets and Profit and loss Accounts are not available, Figures of Turnover/Sales value as mentioned in reports from D & B (Dun and Brad Street) or Credit reform may also be considered acceptable by BHEL. In such a case, bidder to furnish copy of Report from (Dun and Brad Street) or Credit reform, as the case may be.

(a). Bidder must submit all supporting documents along with their offer.

(b). All documents (including third party documents/supporting documents) in language other than English, certified translated copy in English language should also be furnished.

NOTE:-Offers will be scrutinized based on the qualifying requirements and only those who are technically and financially capable to execute the job and who fulfil the pre-qualifying requirements (PQR) are eligible to quote against above NIT. However, final acceptance of the bidder/offer shall be subject to acceptance of our customer.

(Signature and Seal of Bidder)