

**BHARAT HEAVY ELECTRICALS LIMITED**  
**TRANSMISSION BUSINESS GROUP, NEW DELHI.**

**QUALIFYING REQUIREMENTS**

**SUB: DESIGN, SUPPLY, CIVIL WORK AND ETC OF 400KV TRANSMISSION LINE & TOWERS (DOUBLE CIRCUIT) FOR 750 MW PRAGATI CCPP AT BAMNAULI IN DELHI.**

Sealed Tenders (Under two part bid system) are invited from competent contractors for Design, Supply, Civil Work And ETC Of 400kv Transmission Line & Towers (Double Circuit) for 750 MW Pragati CCPP At Bamnauli in Delhi.. Only those who are technically and financially capable to execute the Job and who fulfil the Qualifying Requirements [QR] given under are eligible to quote against the above NIT. Tenderers should submit their offer in a sealed envelope as per the procedure specified in tender documents. The QR of contractor for tender submission shall be as under:

**A. Vendors should have a minimum average annual turnover of. **Rs.67 lacs** and should submit audited balance sheet and Profit & Loss Account for last three years (2007-08, 2008-09 & 2009-10).**

**B. Vendor should have earned profit in at least one year during last three financial years (2007-08, 2008-09 & 2009-10)**

**C. Vendor should have successfully executed similar job (ref note below) during last seven years ending 28.02.2011. Vendor should produce certification/proof in support of execution/executing similar package from user/end user and should be either of the following:**

**i. Three similar executed works each costing not less than Rs. 89 lacs.**

OR

**ii. Two similar executed works each costing not less than Rs. 112 lacs.**

OR

**iii. One similar executed work each costing not less than Rs. 178 lacs.**

**D. The bidder should have its own manufacturing infrastructures for transmission line towers/ tower parts of 220 kV or above voltage class.**

OR

**The bidder should have assured & reputed source of tower manufacturer of 220 kV or above voltage class and should furnish the details of tower manufacturer in bid with their experience.**

**E. The bidder should have done survey, soil investigation & optimization of tower locations for similar job.**

OR

**The bidder should have assured source of agency for the above and should furnish the details of the agency in bid with their experience in similar area.**

**NOTE:**

**1. Similar job shall mean that the bidder should have successfully executed civil works, erection, stringing, testing & commissioning of transmission line of 220 kV or above voltage class.**

OR

**The bidder should have successfully executed erection, stringing, & commissioning of gantry towers in a 220kV or above substation/switchyard.**

**2. The word 'executed' mean that the bidder should have achieved the criteria specified in the QR even if the total contract has not been completed or closed.**

3. BHEL reserves the right to:
  - (a) Accept or reject any bid received at its discretion without assigning any reasons whatsoever.
  - (b) Postpone the above mentioned date, split and distribute the work among more than one bidder without assigning any reason whatsoever.
  - (c) May ask for further qualification during techno commercial scrutiny of bids received.
4. BHEL shall not be responsible for any delay, loss, damage for bids sent by post.
5. BHEL shall not be liable for any expenses incurred by bidder in preparation of bid irrespective of whether it is accepted or not.
6. Canvassing i.e. soliciting favour, seeking advantage etc. in any form is strictly prohibited and any bidder found to have engaged in canvassing shall be liable to have his bid rejected summarily.
7. If the bidder deliberately gives any wrong information in his tender to create in circumstances for the acceptance to his bid, BHEL reserves the right to reject such application.
8. Bidder's selection is subject to approval of BHEL's customer for this work i.e. M/s PPCL.
9. All corrigendum, addendum, amendments and clarifications to this Tender will be hosted in web page, [www.bhel.com](http://www.bhel.com) and not in the newspaper. Bidders shall keep themselves updated with all such amendments.