

POWER TRANSMISSION CORPORATION OF UTTARAKHAND LTD.

‘Vidyut Bhawan’, Near ISBT Crossing, Saharanpur Road, Majra, Dehradun

Tel. : 0135- 2641127,2641277,2131559

E-TENDER NOTICE

Websites :(www.tenderwizard.com/PTCUL)

E-tenders are invited from the experienced contractors/firms for “Construction of 132/33 KV GIS Substation at Bageshwar against specification No. PTCUL/E-Tender/C&P-I/SS-04/2013-14.

The Tender document can be downloaded from the website www.tenderwizard.com/PTCUL after submitted the Tender Fee and Tender can be submitted on or before due date. The requisite cost of tender documents/tender fee (Non refundable) shall have to be paid by crossed demand draft in favour of **MD, PTCUL, Payable at Dehradun. The Cash, cheque or postal orders shall not be accepted.**

Sl. No.	Detail of Work	Specification No.	Earnest Money (Rs.)	Cost of tender Document (Rs.)	Closing date & time of downloading of Bid documents	Last date & time of Submission of e-Tender	Date & time of opening of e-Tender Part-I
1.	Construction of 132/33 KV GIS Substation at Bageshwar	PTCUL/E-Tender/ C&P-I/SS-04/ 2013-14	Rs. 67.68 lacs in the form of Bank Demand Draft/BG in favour of MD, PTCUL payable at Dehradun from any Scheduled Bank/ nationalized Bank	Rs.25,000+ 3375.00.(TT.@ 13.5%) =Rs.28,375.00	11.06.2014 up to 15:00 Hrs.	12.06.2014 up to 13:00 Hrs.	12.06.2014 at 15:30 Hrs.

PART A

- 1 The entire Works under the Contract shall have to be completed in all respects within **18 MONTHS** from the date of issue of Letter of Award.
- 2 The prospective bidders are advised to obtain their user ID, Password, Company ID from website www.tenderwizard.com/PTCUL by clicking on hyper link “**Vendor Registration**”.
- 3 The tender document will be issued to the bidders only through E-tender after paying the NON REFUNDABLE fee as mentioned above in the shape of DEMAND DRAFT of any scheduled bank payable at Dehradun in favour of “**MD, PTCUL, Dehradun**” which must reach **Superintending Engineer (C&P-I), PTCUL, Vidyut Bhawan, Near ISBT crossing, Majra, Saharanpur road, Dehradun.** This office is not responsible if the tender fee is delayed in transit or is not made available by the Postal Department / Courier at the address prescribed above.

4 The bidders shall scan EMD to be given as DD in favour of MD, Power Transmission Corporation of Uttarakhand Ltd., Dehradun on any Scheduled Bank in Dehradun or by Bank Guarantee from any Nationalized Bank in the format provided in the tender document. The tender document shall be issued only after receipt of valid tender fee. The scanned EMD as mentioned must be uploaded in **.gif or .jpg** format in addition to sending the original as stated above.

It is mandatory for bidders to submit their original hard copy of the EMD and schedule “C” of tender document to SE(C&P-I) office within the tender closing date and time.

5 The Bidders who are not already registered with PTCUL shall take the printout of the Vendor Registration form which is given at the end of this notice and shall submit the same duly filled along with Vendor Registration fee of Rs.10000/- to be paid as DD in favor of MD, PTCUL, Dehradun. The Vendor Registration form, along with supporting documents and vendor registration fee must reach at **Superintending Engineer (C&P-I), PTCUL, Vidyut Bhawan, Near ISBT crossing, Majra, Saharanpur road, Dehradun.**

6 E-Tenders will be received and opened on the date as mentioned above. In case the above date is holiday, the tenders will be received & opened on the next working day.

7 As per guidelines/circular dated 31.08.2011 and dated 18.04.2010 by Directorate STQC, IT Department, New Delhi and CVC, Govt. of India, the use of **class-3 Digital Signature**, procured from any certifying authority, is made mandatory for the firms to login on the website www.tenderwizard.com/PTCUL of Power Transmission Corporation of Uttarakhand Ltd. w.e.f. 01.10.2012. For details contact mobile no. +91-7895458286.

PART B

1.0 Pre Qualifying Criteria for the Contractor

1.1 Technical Criteria

- A. The bidder or its principals or its collaborators shall have at least 5 yrs. Experience in design, manufacturing/ supplying installation, testing and commissioning (as per IEC) of Gas insulated switchgear of required voltage.
- B. The bidder or its principals or its collaborators shall have supplied 132 KV and above SF6 gas insulated switchgear similar to described in the scope of work with sufficient satisfactory performance.
- C. Bidder or its principals or its collaborators must have designed, manufactured (or supplied) erected & commissioned or supervised the erection, testing and commissioning of at least 10 GIS (132 KV and above) substation (out of which at least 2 nos. preferably with substations automation) and having at least cumulatively 50 nos. circuit bays of 132 kV & above and same should be in successful operation.
- D. Bidder or its principals or its collaborator shall be a manufacturer/supplier/EPC contractor in having supplied, erected & commissioned more than 20 transformers of capacity 40 MVA or above and voltage class 132 KV and above and all being in successful operation.
- E. The bidder or its principals or its collaborators shall have full fledged servicing facility in India with sufficient trained personnel with necessary handling facility (EOT Crane, dust free workshop, SF6 gas handling unit) spares and testing equipment for providing prompt after sale service for GIS.

The service centre should be in operation from last one year. Details of the same shall be clearly brought out in the offer, failing which the offer will be rejected.

F. The bidder or its principals or collaborators shall be an ISO 9001/9002 certified manufacturer.

1.2 **Financial Criteria**

The annual average turnover of the Tenderer for the preceding three years should not be less than **Rs. 42.68 Crores**. However, for Consortium/Joint Venture Company (JVC), qualifying financial criteria of total turnover is permitted for the firms, who are already in transmission activities of construction, manufacturing items, equipments or products meant for transmission utilities and one of JVC/Consortium member shall qualify required technical qualification.

Access to finances – the Bidder must demonstrate access to, or availability of, financial resources such as liquid assets, unencumbered real assets, lines of credit, and other financial means, other than any contractual advance payments to meet the following cash flow requirements- **Rs. 85.36 Crores** supported by documents in form “access to credit facilities”.

The other details, terms & conditions are given in tender documents.

Under signed reserves the right to reject the offer of one or all the tenderers without assigning the reason thereof.

Superintending Engineer(C&P-I)

“Save Electricity in the Interest of Nation”