

Tender Notice

POWER TRANSMISSION CORPORATION OF UTTARAKHAND LTD.
(A Govt. of Uttarakhand Enterprise)
CHIEF ENGINEER, OPERATION & MAINTENANCE
GARHWAL ZONE, PTCUL
26 - CIVIL LINES, ROORKEE – 247667

E-Tender for “Construction of new Sump House & associated work at 132 KV IDPL Substation, Rishikesh” against Tender specification No. CE/GZR-37/2023-24.

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Sr. No.	DESCRIPTION	
1.	Tender No.	CE/GZR-37/2023-24
2.	Name of Work	Construction of new Sump House & associated work at 132 KV IDPL Substation, Rishikesh.
3.	Completion Time	03 Month from the date of LOA.
4.	Tender issuing office	Office of Chief Engineer (O&M) Garhwal Zone, Power Transmission Corporation of Uttarakhand Ltd." 26-Civil Lines, Roorkee-247667
5.	Tender Fees	Rs.1000.00+ 180.00 (GST@18%) =Rs. 1180.00 (Non refundable)
6.	EMD/Bid Security	Rs. 60,000.00
7.	Last date of Submission of Bid	21.03.2024
8.	Last Date and Time of Opening of Bid	22.03.2024
9.	Address & Place of Submission of Bid supporting documents.	Chief Engineer (O&M), Garhwal Zone, PTCUL, 26-Civil Lines Roorkee-247667.
10.	Type of Tender	Open Tender
11.	Contact & Telephone No. of the Tender issuing office	Phone No.:- 01332-272256
12.	E-mail address of the tender issuing office	ce_oandmg@ptcul.org

**(CHIEF ENGINEER (O&M)
GARHWAL ZONE,
ROORKEE**

Pre Qualifying Criteria

TECHNICAL CRITERIA

1. Experience of having successfully completed similar works during last 7 years ending last day of month previous to the one in which applications are invited should be either of the following:
 - a. Three similar completed works costing not less than the amount equal to Rs. 8.04 Lakh each.
Or
 - b. Two similar completed works costing not less than the amount equal to Rs. 10.05 Lakh each.
Or
 - c. One similar completed work costing not less than the amount equal to Rs. 16.07 Lakh each.
- Similar work means "Civil Construction / Maintenance work (e.g. Sump house, Tube well, Building, Submersible Pump house etc.) in Govt. Departments/ Utility/ PSUs".
2. The Tenderer should furnish the details of their experience and statement of past works in the form "Details of orders executed during last Seven years" annexed. Photostat copies of order and performance reports of these items from various State Electricity Boards/other Govt. Departments also be given.
3. Experience certificate should be issued by an officer not below the rank of Executive Engineer mentioning nature of work, Agreement No., Amount of work, Scheduled time of completion of work and Actual time of completion etc.

FINANCIAL CRITERIA

1. Minimum Average Annual Turnover (MAAT) : MAAT shall not be less than Rs. 35.56 lakh for the preceding best three years out of last five years. The following documents must be submitted in support.
 - a) If audit for the contractor/firm is compulsory and audited accounts are available: The contractor must submit Audited Accounts (P/L accounts, balance sheets etc.) which must be UDIN verified.
 - b) If audit for the contractor/firm is not compulsory and audited accounts are not available: The contractor must submit certificate of turn-over from Chartered Accountant (C.A.). A provisional account must also be submitted. In addition, it shall be mandatory for contractor to submit a certificate from same C.A. clearly certifying the fact that "Accounts are not required to be audited under statute" which should be UDIN verified.

Note: The Balance sheet and other financial documents attested/ certified by CAs to substantiate fulfillment of FQR should be with UDIN failing which the tender will be summarily rejected without any further reference.

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2. MSME to be submitted by contractor in the prescribed format. MSME shall be applicable as per Govt. Rules.
3. Solvency certificate from Bank (20% of bid value) is to be submitted.
4. A copy of PAN of the firm and all its partners is to be submitted.
5. A copy of GST Registration is to be submitted.
6. A copy of EPF Registration is to be submitted.

Note: The Balance sheet and other financial documents attested/ certified by CAs to substantiate fulfillment of FQR should be with UDIN failing which the tender will be summarily rejected without any further reference.

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Technical Specifications for construction of new Sump House & associated work at 132 kV Idpl Substation under 220 KV (O&M) Division, Rishikesh.

1. PUMP TYPE (INSTALLATION)	: Submersible
2. PUMP TYPE (APPLICATION)	: Bore well Submersible
3. POWER (IN KW)	: 9.30
4. POWER (IN HP)	: 12.50
5. DELIVERY SIZE (IN MM)	: 100/65 MM
6. RATED VOLTAGE (VOLTS)	: 415 Volts, 3phase
7. PHASE	: 03
8. FREQUENCY (IN HZ)	: 50 Hz
9. MIN. SUBMERGENCE FROM BOTTOM (IN MM)	: 1000 MM
10. HEAD MINIMUM (IN M)	: 49 Meter
11. DISCHARGE MINIMUM	: 80 lpm
12. SEALING	: Oil Seal
13. G.I. PIPE	: 100 MM
14. STARTER	03 PHASE STARTER PANEL BOARD CONTAINING CONTACT RELAY, AUTO START, AMMETER, VOLT METER, VOLT SELECTOR, ROTARY ON-OFF SWITCH, MCB, HRC FUSE, START/ STOP BUTTON, PUSH BUTTON FOR VOLT METER, INDICATOR, CONNECTOR STRIP HOUSING LOCK SHEET METAL HOUSING FOR 12.5 HP PUMP (HAVELLS/L&T/SIEMENS /SCHENIDER/ABB ETC.)

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