

POWER TRANSMISSION CORPORATION OF UTTARAKHAND LTD.

TENDER NOTICE

Sealed and separate tenders are invited by the undersigned from reputed and experienced Firms/Contractors of “*Similar type Experience in PTCUL/UPCL or Power Sector for last 5 years*”
Brief summary of work and details of tender are given below:

Specn. No.	Name of Work	Cost of Tender Documents (In Rs.)	Earnest Money (In Rs.)	Last date of Receipt of Tender Document	Date of Opening of tender Part-I	Date of Opening of tender Part-II
T-05/SE /2015-16	<i>Procurement of AC supply material for 132KV Circuit Breaker and related works at 220KV Substation Rishikesh</i> Pre-qualification of the Tender: Only those bidders will be treated as qualified who have executed the “<i>Similar type of work experience in PTCUL/UPCL or Power Sector for last 5 years</i>”	300.00 + 13.5% VAT	5000.00	23.09.15 (3:00PM)	23.09.15 (4:00PM)	23.09.15 (4:00PM)

For eligibility criteria and full & further details kindly visit our web site. The tender shall only be down loaded from our web site i.e. www.ptcul.org / tender up to one day before date of opening and their cost have to e paid at the time of submission of the Tender. The undersigned reserves the right to reject one or all tenders without assigning any reason thereof.

**Superintending Engineer
400 KVS/S O&M DIVISION
VIRBHADRA:**

“Save Electricity in the Interest of the Nation”

SCOPE OF WORK: Procurement of AC supply material for 132KV Circuit Breaker and related works at 220KV Substation Rishikesh as per below.

Procurement of 4 Core 4 mm² Copper Cable.

Procurement of 4 Core 2.5 mm² Copper Cable.

Procurement of 2 Core 2.5 mm² Copper Cable.

Procurement of ACDB Box 16 SWG sheet size 3'x3'x2' with arrangement of water drainage top of the box including :

- a) 63 Amp. MCB-2 (Legrand, Havells, Schneider make)
- b) 16 Amp. MCB-2 (Legrand, Havells, Schneider make)
- c) 10 Amp.MCB-10(Legrand, Havells, Schneider make)
- d) Power Switch and Socket-2 (Legrand, Havells, Schneider make)
- e) ICTP with fuse 63 Amp-1 (Legrand, Havells, Schneider make)

Laying of 4 Core 4.00 mm² copper cable.

Laying of 4 Core 2.50 mm² copper cable.

Laying of 2 Core 2.50 mm² copper cable.

Grouting of ACDB box with cement mortar 1:4

Dismantling of old connection and connection of new cable with all T&P and material.

(Superintending Engineer)
400KV S/s Rishikesh