

**POWER TRANSMISSION CORPORATION OF UTTARAKHAND LTD.**

**TENDER NOTICE**

Sealed and separate tenders (in two parts) are invited by the undersigned from reputed and experienced Firms/Contractors from Uttarakhand Government or equivalent authority for the following works. Brief summary of work and details of tender are given below:

Tender No.	Name of Work	Cost of Tender Documents (In Rs.)	Earnest Money (In Rs.)	Last date & Time of Receipt of Tender Document	Date & Time of Opening of tender
NIT No.07/SE(SCADA)/2014-15	Replacement of 01 No. 48V, 300AH Battery Set (Tubular Type) at 220KV S/s, SIDCUL, Haridwar.	250.00 + 13.5% VAT	20,000.00	17.03.15 up to 15:00pm	17.03.15 up to 15:30pm

Detailed tender notice, tender documents, technical specifications etc. may be downloaded from "www.ptcul.org" website of PTCUL. Cost of tender shall be submitted along-with EMD during submission of tender. Cost of tender shall be submitted in form of DD in name of "Executive Engineer, SCADA Division, PTCUL, Dehradun". The undersigned reserves the right to reject one or all tenders without assigning any reason(s) thereof.

**SUPERINTENDING ENGINEER  
SCADA, VIDYUT BHAWAN,  
NEAR ISBT CROSSING,  
SAHARANPUR ROAD,  
MAJRA, DEHRADUN**

**"Save Electricity in the Interest of the Nation"**

**REVISED SCOPE OF WORK AGAINST TENDER NO. T-07/SE(SCADA)/2014-15:**

**The Following Supplies/Works are to be done at 220 KV Sub Station – SIDCUL – HARIDWAR:**

1. Supply of 01 no. 48 Volts, 300 AH Battery Set (Tubular Type) having 24 Cells including all accessories & acid etc. for replacement of 48 Volts Battery Set at 220KV Sub Station, SIDCUL, Haridwar. **The Technical Specification for the same is enclosed.**
2. Dismantling of existing 48 Volts Battery set with 24 Nos. of Cells after isolating it from the load and opening of interconnection of all cells and taking them out.
3. Erection of 01 no. 48 Volts, 300 AH Battery Set (Tubular Type) having 24 Cells including all accessories as per the specifications including fixing of connection strips and applying the Petroleum Jelly on the terminals of batteries and connection strips, filling of acid in the batteries and the other related works to be done under the supervision of the supervising Engineer.

**NOTE:**

1. The scope shall include all other works not specifically mentioned but essential for successful completion of work.
2. The Contractor will be held responsible in-case of any damage to the Building or any part of it is found during the course of the said working.
3. Normal working time to be followed by the working team shall be from 8.00 AM to 5.00 PM that may vary as per requirement at site.
4. With a view to have safety measures for the T&P and the required material for the said work, the Contractor shall himself be held responsible for the same.

**SUPERINTENDING ENGINEER**