

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
**Department of Civil Engineering**

**Enquiry letter for TDR Soil Moisture Probe**

**Reference: IITK/CE/CZO/SM/TDR**

**Dated: 13-04-2016**

Sir/Madam,

With reference to the subject mentioned above, you are invited to submit the quotation in a sealed cover. Configuration/Specification is given below:

- a) Supply and demonstration of Soil Sensor as per the technical specifications given below.

Make	Imko GmbH Germany
Model	TRIME®-PICO IPH/T3
Accessories	Include all the required accessories

- b) The rate should include all taxes, accessories, spares and initial calibrations, along with warranty for a minimum of three years. The tender should mention all the prices of the individual components clearly and separately.

After Sales Service:

1. For providing after sales service, the vendor should have quick service support for IIT Kanpur with adequate service persons, spares & all required accessories.
2. Single point of contact for support: Vendor has to provide details of single point of contact viz. Designation, address, and email address, telephone/mobile no. Escalation matrix for support should also be provided with full details.

Kindly send your offer (original, signed in sealed envelope) for the above items mentioning the following:

1. All quotation must reach undersigned By ~~May 04~~ <sup>May 25</sup>, 2016, 5 P. M.
2. Validity of quotation should be at least for 60 days.
3. Cost of the item with technical specification in detail along with warranty and guarantee period.
4. Educational discount applicable, considering end use for research and teaching.
5. Prices should be quoted on the basis of delivery to I I T Kanpur.
6. Delivery must be within 01 months.

7. Quotation should carry proper certification like agency and/or proprietary certificate, etc.
8. Normal payment terms for the Institute will be applicable (90% on delivery of the items and remaining 10% after satisfactory installation/inspection).
9. Prices should be in Indian Rupees.
10. Any other relevant details.



Dr. Shivam Tripathi  
Hydraulics Laboratory  
Department of Civil Engineering  
Indian Institute of Technology Kanpur  
Kanpur 208016, India.