Indian Institute of Technology, Delhi  
Centre for Energy Studies  

NOTICE INVITING QUOTATION  

Jan. 11, 2012

Please submit separate technical and commercial bids in sealed envelopes for **Microwave power Sensors (USB)**. Your sealed quotations addressed to Prof. A. Ganguli, Centre for Energy Studies, Indian Institute of Technology Delhi, Hauz-Khas, New Delhi- 16 should reach latest by 27 Jan, 2012 by 5:00 pm.

The minimum technical specifications desired for the **Microwave power Sensors (USB)** are as follows:

1. **USB Microwave power Sensors**: Power range : -60 to + 20 dBm, Frequency Range: 10 MHz to 18 GHz, Connector N-type (M) 50Ω, USB 2.0, Cable: 3 m, Speed Normal: 20 readings/s, Fast 110 readings/s. accuracy ~ ± 3.5%
   
   **Quantity**: One

2. **USB Microwave power Sensors**: Power range : -30 to + 44 dBm, Frequency Range: 10 MHz to 18 GHz, Connector N-type (M) 50Ω, USB 2.0, Cable: 3 m, Speed Normal: 20 readings/s, Fast 110 readings/s. accuracy ~ ± 3.5%
   
   **Quantity**: One

3. **USB to LAN Hub** (suitable for above USB sensors)
   
   **Quantity**: One

**TERMS AND CONDITIONS**

- Kindly give your quote on CIF Delhi basis.
- Quotation should be valid for at least 2 months from the date of issue
- Applicable taxes should be explicitly mentioned.
- Comprehensive warranty preferably for three years.
- Specify other terms & conditions such as payments, delivery etc.
- Institute reserves the right to reject any quotations without assigning any reason thereof.