Sealed quotations are invited for **STRAIN INDICATOR - 10 CHANNELS**  
Technical specifications are:

- 10 measuring channels with range up to 20000 microstrain  
- Acceptable bridge: full bridge, half bridge & quarter bridge  
- Easy operation by function keys and numerical keypad  
- Calibration in microstrain  
- 1 to 10 gauge factor setting  
- 230v 50 hertz single phase operation  
- 100 – 1000 ohm gauge resistance  

The NIQ should be addressed to Prof. K. S. Rao and to be submitted to Department of Civil engineering, IIT Delhi, Hauz Khas, New Delhi – 110016, India latest by 5.00 pm on November 26th 2012. Interested parties are required to submit their technical and commercial bids in separately sealed envelopes and marked respectively as “Technical Bid” and “Commercial Bid” on the outside. Price should be quoted to CIF New Delhi. (IIT Delhi). The validity of quotation should be at least three months.