

## INDIAN INSTITUTE OF TECHNOLOGY KANPUR DEPARTMENT OF CIVIL ENGINEERING

STRUCTURAL ENGINEERING LABORATORY

## PO. IIT KANPUR-208016 (UP), INDIA

19 September 2011 http://www.iitk.ac.in/infocell/tender Enquiry no. CE/STR/2011-12/September/01

## Dr. K. K. BAJPAI Senior Scientific Officer

We need to purchase the following items for the use in structural Engineering Laboratory.

1. Seismic, miniature (weight~50 gm), ceramic flexural ICP	
accelerometer., output: $1 \text{ V/g}$ , frequency range: 0.1 to 250 Hz,	
With industrial (10-32) connector (for accelerometers)	08 nos
2. Low-noise, Teflon cable, (length: 6 m) 10-32/coaxial BNC	08 nos
3. Impulse Hammer with force sensor & tips (Short Sledge)	
Force: 0 to 20kN, >200 mV/kN, ~ 6 kg head	<b>01 no</b> .
4. Low-noise, coaxial Teflon cable, (length: 6 m)	
BNC to BNC plug (for Impact Hammer)	<b>01 no</b> .

Please send your offer for the above items mentioning the following:

- 1. Cost of the item with technical specifications in detail
- 2. Warranty period
- 3. Delivery time
- 4. Educational discount applicable considering end use for research and teaching
- 5. Payment terms (please mention the cost and actual applicable freight separately).
- 6. Proprietary Certificate, if applicable
- 7. Any other relevant details

An early reply (original signed in sealed envelope) latest by 26 September 2011 will be highly appreciated, the offer may be sent to the undersigned:

Thanking you...

Sincerely

K. K. Bajpai

Note: The last date of submission has been extended up to 30.9.2011