



विद्युत अभियांत्रिकी विभाग
DEPARTMENT OF ELECTRICAL ENGINEERING
भारतीय प्रौद्योगिकी संस्थान कानपुर
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
कानपुर - 208 016 (भारत)
KANPUR - 208 016 (INDIA)

Phone : (0512)-2597409
2597164
2597454
Fax : (0512)-2590063
Webpage : <http://www.iitk.ac.in/ee>

To,
M/s -----

Enquiry no:-NaMPET/EE/PS/2012-2013 Dated: 25/02/2013

Enquiry for Hand Held Digital Storage Oscilloscope

The NaMPET Laboratory requires Hand Held Digital Storage Oscilloscope having following specifications –

- Bandwidth : 200MHz or more.
- Channels : 04 Isolated Channels.
- Sampling frequency : 1 Gs/S. *per channel (minimum) with all 4 channels in operation*
- Math function : FFT and other arithmetic function.
- Backup : With Battery backup.
- Power Adapter
- Communication : Should have communication port for continuous P.C Communication.
- Software for communication
- Accessories : Quote all optional accessories separately in same quotation.
- Quantity : Two but may increase or decrease as per requirement.
- Make : Tektronix /Agilent /Fluke/Lecroy/Yokogawa.
- *Data & Waveform download : USB with pen-drive*

Kindly send your quotation in a sealed envelope/Mail on or before March 5, 2013 in favour of "Dr. P. Sensarma, Department of Electrical Engineering IIT Kanpur 208016". The Indenter has right to accept or reject the tender.

(Amit Kumar Basu)
Incharge
National Mission for Power Electronics Technology (NaMPET)Laboratory
WL-110
Department of Electrical Engineering
Indian Institute of Technology Kanpur
Kanpur-208 016, Uttar Pradesh

Forwarded.