

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
IIT Post office, Kanpur 208016, U.P
Department of Physics

Prof. R.Vijaya
Dept of Physics
IIT Kanpur
Kanpur 208016, U.P

Tel: +91-512-2597552
e-mail: rvijaya@iitk.ac.in

Enquiry no.: PHY/RV/EQP/2011/4

Enquiry date: 31/10/2011

Closing date: 25/11/2011

Sealed quotations should reach the undersigned latest by 4.00 pm on 25th Nov, 2011 for the following equipment:

Description	Quantity
Function / arbitrary waveform generator	One

The above-mentioned equipment should conform to the following specifications:

Parameter	Required specification
Number of channels	1
Frequency	DC (or milli- or micro-Hz) to 30 MHz
Frequency resolution	Better than milli-Hz
Waveforms	Sine, square, pulse, triangle, gaussian, PRBS
Noise bandwidth	100 MHz at -3 dB
Amplitude	10 mV to 10 V
Computer interface	USB
Probes	Specify standard and available options
Power cord / plug	Suitable for India
Accessories	Specify any required additional accessories

Note:

Please specify the maximum permissible educational discount, if any.
Refurbished models with appropriate warranty (given below) will be entertained.

Terms and conditions:

Quotations should have a validity of a minimum of 60 days.
All the equipment should be provided with a warranty of 1 year.
Quotations are required in duplicate in a sealed envelope with enquiry number mentioned on the envelope.
The delivery period should be specifically stated.

The rate offered should be F.O.B (specify city).
Institute is exempted from payment of Excise Duty under notification no.10/97
Institute is entitled to avail concession rate of sales tax as admissible under Sub-sec 5 of
Sec 8 C.S.T Act 1956 applicable to Educational/Research institution in inter-state
purchase.

Sd/-
Prof. R.Vijaya
Dept of Physics
IIT Kanpur