INDIAN INSTITUTE OF TECHNOLOGY KANPUR Department of Physics Kanpur - 208016, India

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Enquiry no.: PHY/KK/EQP/2013/1 Enquiry date: 27/08/2013 Closing date: 06/09/2013

Request for submission of quotation for "10 MHz Function Generator"

Dear Sir/Madam,

Sealed quotation(s) are required on or before September 6th latest by 5 PM meeting all specifications as mentioned below:

1. Number of Function Generators required: 20

2. Technical specifications:

Frequency range: 0.2Hz to 10 MHz Output impedance: 50Ω Output waveform: sine, square, triangular, TTL/CMOS pulse Output amplitude: 20V peak to peak Output display: separate display for frequency and amplitude DC Offset: -5V to +5VAttenuation: 0dB to 60 dB Duty cycle/symmetry: 20% to 80% adjustable

Terms and conditions:

Quotations should have a validity of a minimum of 60 days.

The equipment should be provided with a minimum 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 for up to IIT Kanpur.

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.

> Krishnacharya Dept. Physics IIT Kanpur