THE QUOTATION MUST BE SENT IN A SEALED COVER SUPERSCRIBED WITH OUR REFERENCE NO. & DUE DATE

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INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI-110016

DATE: 27-02-2013 DUE DATE: 14-03-2013

NOTICE INVITING QUOTATION

Ref: NIQ/2013

Sir/Madam,

Please send your quotation to the undersigned in a sealed cover super scribed with our Reference No. & Due date for the following articles:-

S.No.	Name of article & full specification	Numbers
	P E Measurement System	One
	Specifications:	
	 Field: 50kV/cm (max) Frequency variation: 50 Hz to 1 kHz Temperature variation: RT to 500°C with PID control Furnace and sample holder Fully computer controlled operation for measurement through PC USB/ISA interface The polling unit should also be provided Silicon Oil for the sample holder should also be provided 	

TERMS & CONDITIONS COVERING SUBMISSION OF QUOTATIONS

- **1. DELIVERY:** The rates quoted must preferably be for C.I.F. Delhi
 - 2. TERMS OF PAYMENT: Against Delivery/ Letter of credit
 - 3. NECESSARY INFORMATION MAY ALSO BE PROVIDED IN RESPECT OF THE FOLLOWING:
 - Warranty
 - Delivery time
 - Bank guarantee for the total amount of LC (if applicable)
 - Penalty clause for delay in delivery

4.	INSTITUTE'S RIGHTS:	Institute reserves the rights of acceptance or rejection of any or all quotations. The discretion for increasing or decreasing of the quantities demanded also vests with the institute.
5.	VALIDITY OF QUOTATIONS:	Quotations will be considered valid for 3 months from the date of receipt unless otherwise stated.
6.	CORRESPONDENCE:	No correspondence regarding acceptance/rejection of a quotation will be entertained.
7.	SUBMISSION OF QUOTATIONS:	Quotations should be sent in a sealed cover marked at the top OUR N.I.Q. REFERENCE No. AND DUE DATE FOR OPENING as otherwise these will not be considered.
8.	REJECTION:	Quotation not conforming to the set procedure as above will be rejected.
9.	DISCOUNT/REBATES:	Special discount/rebate wherever admissible keeping in view that the supplies are being made for Educational purpose in respect of Public Institution of National importance may please be indicated.

Prof. Neeraj Khare Department of Physics IIT DELHI, HAUZ KHAS NEW DELHI-110016, INDIA