

Tele : 27157534/2103

Army Institute of Technology
Dighi Hills
Pune – 411015

AIT/0810/76/2016-17/CQ/Proj

Date : 27 Sep 16

Due date : 3 Oct 16

CALL FOR QUOTATION: PROCUREMENT OF DSO, FUNCTION GENERATOR AND CLAMP DIGITAL MULTIMETER IN NP LAB

1. This Institute is interested in carrying out the procurement of DSO, Function Generator and DMM in NP Lab of E&TC Dept as per the following specification:-

Sr No	Description	Qty.	Rate	Amount (in Rs)
1.	Relytek make 3 MHz Function Generator Model No SM 5070	04 Nos		
2.	Relytek make digital clamp meter	01 No		
3.	50 MHz Digital Storage Oscilloscope Model TBS 1052b – Tektronix make	03 Nos		
Total (Incl of VAT)				

2. Please send your lowest quotation in sealed cover addressed to Director AIT so as to reach this institute on or before 03 Oct 16. Late quotations shall not be considered.

3. Envelope should be super scribed “**DSO, FUNCTION GENERATOR AND CLAMP DIGITAL MULTIMETER IN NP LAB**”.

4. TERMS AND CONDITIONS

- (a) The price quoted should be inclusive of delivery at Army Institute of Technology, Dighi, Pune-411015.
- (b) Discount offered if any, should be indicated as percentage of rates quoted, separately.
- (c) Supply/Installation should be done within two weeks of the date of supply order.
- (d) Quotations will be opened by the board.

- (e) Payments for supplies will be made direct to the supplier by crossed cheque only after receipt of the stores in good condition/installation and on verification by a board of officers.
- (f) Printed conditions of the tenders/quotations shall not be binding on us.
- (g) The acceptance of quotation will rest with the Director, Army Institute of Technology, Dighi, Pune – 411 015, who does not bind himself to accept the lowest quotation and reserves the right himself to reject or partially accept any or all quotations received without assigning any reason.
- (h) Quotations are liable to be rejected if any of the above conditions are not complied with.

Sd/-xxxx
(SP Changotra)
Lt Col (Retd)
Offg Joint Director
For Director