Bharti School of Telecom Technology & Management: IIT Delhi

21 Aug 2015

NIQ for Arbitrary Function Generator

Sealed quotations are invited for supplying of Arbitrary Function Generators as per the details given below :

SL No	Description	Qty
1	**Arbitrary Function Generator** as per the below given specifications : • Dual-channel, 1 µHz to 25 MHz sine wave, and 12.5 MHz square/pulse wave and 10 MHz arbitrary waveforms. • 125 MS/s sampling rate and 14-bit vertical resolution. • 1 mVp-p to 10 Vp-p, 50 Ω load, 2 mVp-p to 20 Vp-p, open circuit or high Z load over the whole frequency range. • Pulse wave width 40.00 nsec to 999K sec. • 64-MByte internal non-volatile memory for arbitrary waveform storage. • Standard USB host and device port. • Built-in 200 MHz counter with 6-digit resolution . • Larger than 3.5 inch color LCD display. • Additional Output waveform : burst signal, sweep signal , modulation(AM/FM/PM and FSK signal). • Frequency Resolution 1 µHz or 12 digits. • Warranty minimum 5 Years and should be mentioned in OEM data sheet.	4

Terms & Conditions:-

- Costs are to be quoted for IIT Delhi,inclusive of all taxes.
- Technical and Commercial bids should be submitted in separate envelopes in INR only.
- Compliance sheet must be submitted with technical bids.
- The typical mode of payment is after satisfactory installation as per IIT Delhi procedure.
- A valid Agency ship / Dealership certificate authorizing the agent to quote to IIT Delhi on behalf of the principals should be enclosed.
- Institute reserve the right to accept / reject any or / all quotations without assigning any reason.
- Please clearly mention the warranty and support period.
- Validity of quotations should be for at least 60 days.

Sealed quotations along with agency ship certificate with all the terms & conditions should be submitted to Coordinator Bharti School of Telecom Technology & Mgmt, Room No 102 Block II A, IIT Delhi latest by 5 PM on 28 August 2015.For any clarifications, may contact tele no. 011-26597244/6200.