Department of Optoelectronics
University of Kerala, Kariavattom Campus,
Thiruvananthapuram-695 581
Kerala State, India

No: SER/EQ/004/2014-15/DS-RN1 25/02/2015

Quotation Renotification

Competitive quotations are invited from reputed manufacturers/authorized distributors for the supply of **one number of each** of the item listed below.

No	Item	Specifications	Remarks
1	Digital Storage - Oscilloscope	Maximum Bandwidth : 500 MHz Real time Sampling rate:5GSa/S Dual sampling modes Three input impedance selections 4 channel requirement. 25K Points memory for each input channel. Power measurement software. Serial bus triggering and decoding software supporting.	Large 8 inch SVGA TFT LCD Screen with advanced digital signal processing technology. Visual Persistence Oscilloscope (VPO) technology to display less-frequently occurred channels.

Kindly quote the lowest price for the above item. Rate quoted should be inclusive of taxes, transportation charges and other charges if any. **Sealed quotations** should reach **by post** to the undersigned on or before **09-03-2015** by **5:00 pm**.

Mailing Address:

Dr.Yamuna.A,

Principal Investigator (SERB Project),

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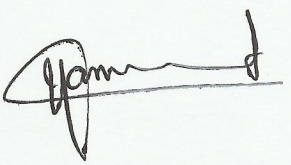

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