

Indian Institute of Technology Kanpur  
Department of Electrical Engineering

Ref No. EE/SERB/PKP/2015/AUG

Date: 21<sup>st</sup> Oct. 2016

Quotations are invited for the following equipment's/ Components. The quotations should reach us by 31<sup>st</sup> Oct. 2016. Please send the quotations to

Date extended : 4<sup>th</sup> Dec 2016

**Dr. Pradeep Kumar K.**

Assistant Professor  
Department of Electrical Engineering  
IIT Kanpur  
Kanpur-208016, India.

If you are located outside of India, you may email the soft copy of quotations to serbqkd@gmail.com on or before 31<sup>st</sup> Oct. 2016.

Date Extended : 4<sup>th</sup> Dec 2016

Sl. No	Item description (including test equipment, components, materials etc.)	Quantity
01	90.10 Couplers Fc/Pc	10
02	65.35 Couplers Fc/Pc	10
03	Bare Fiber to FC/PC Adapters	10
04	Patch Cords 0.5 m FC/PC Connectorized	20
05	Inline Polarizer, C-band, FC/PC	04
06	Isolators, C-band FC/PC	10
07	OFS Highly Non-Linear Fiber, Zero Dispersion wavelength=1550nm. Dispersion slope ~ near 1550 nm, FC/PC Connector zed	500m
08	SOA (Non Linear), FC/PC Connector zed	01
09	Piezoelectric Fiber Stretcher, 1550 FC/PC Connectorzed along with piezo-driver	01
10	Fiber Bragg Grating, 205 GHz FWHM, FC/PC Connectorzed, 1550.12 nm central wavelength	10
11	Xilinx Kintex-7 FPGA KC705 FPGA Board with all cables and Accessories	02

**Note:** All fiber-optic components/modules must be connector-zed with FC/PC or FC/APC connectors.

*Pradeep Kumar K.*

1. Maximum education discount, if any should be offered.
2. Validity of quotation should be at least for 60 days.
3. Prices should be on CIF and FOB separately (if imported).
4. Normal payment terms for the Institute will be applicable (90% on delivery of the items and the remaining 10% after satisfactory installation/ inspection)
5. Quotation should carry proper certifications like agency certificate, proprietary certificate, etc.

Deep Kumar K