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INDIAN INSTITUTE OF TECHNOLOGY KANPUR Department of Chemistry & Centre for Lasers & Photonics

Dr. Debabrata Goswami, Professor

Post Office - I.I.T, Kanpur - 208016 (India)

June 15, 2016

Enquiry No: IITK/CHM/DG/16-17/5

Enquiry Date: June 15, 2016

Last Date: July 5, 2016

Subject: Request for Quotation for 'Silicon avalance photodiode'.

Dear Sir,

Please send sealed Quotation(s) with all technical details of:

Serial No.	Name	Quantity	Specification
1	Si Avalanche	1	Wavelength Range: 200 - 1000 nm
	Photo detector		> Electrical Outputs: 50 Ω BNC
			> Output Bandwidth (3dB): DC - 400
			MHz
			> Typical Max Responsivity: 50
			A/W @ 600 nm
			➤ Integrated Noise: (DC - 400 MHz) 6
			nW (RMS)
			Maximum Conversion Gain: 5.0 ×
			10^{5} V/W

Terms and Conditions:

- Quote should be made in two parts. Technical bid and financial bid separately in sealed envelopes.
- Financial bid for products whose technical bid is not acceptable will not be opened.
- If the financial bid is included in the technical bid then quotation will be rejected.
- The sealed envelopes with the quotes should be super scribed mentioning whether it is technical or financial bid.
- Taxes, packaging, forwarding freight charges, if any should be mentioned.
- Quotation should have a validity of a minimum of 60 days with complete technical details of the product(s).
- Warranty should be mentioned.
- All quotations should be in USD currency.
- Quotation should carry proper certifications like Authorization, Proprietary Certificate etc.
- Institute is exempted for payment of excise duty under notification no. 10/97.
- > The institute reserves the right for accepting and rejecting any quotations without assigning any reason thereof.

Email: dgoswami@iitk.ac.in

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Please send your technical and commercial offer on or before July 5, 2016, to the following address:

Prof. D. Goswami Department of Chemistry Centre for Lasers & Photonics

IIT Kanpur Kanpur- 208016 India

Thanking you,

Regards,

Dr. D. Goswami

Professor

Dept. of Chemistry

IIT Kanpur

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