



INDIAN INSTITUTE OF TECHNOLOGY KANPUR
Department of Chemistry & Laser Technology Program

Dr. Debabrata Goswami, Professor

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

August 7, 2012

Enquiry No : *CHM/DG/2012-13/05*
Last Date: 15th August, 2012

Subject: Request for Quotation for 'Lab Equipments'

Dear Sir,

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

Serial No.	Name	Quantity	Specification
1	Quadrant Cell Photo receiver, Silicon	1	<ul style="list-style-type: none"> ➤ Wavelength Range 190-1050 nm ➤ Sensor Size 3 x 3 mm ➤ Analog Output ➤ Bandwidth (-3 dB) 100 kHz
2	Lab Power Supply	1	<ul style="list-style-type: none"> ➤ Lab Power Supply
3	Accessory Cable, Pico (m8)	1	<ul style="list-style-type: none"> ➤ Cable Length 1 m ➤ Double-Ended ➤ Male to Male, 1 m
4	IR Viewer	1	<ul style="list-style-type: none"> ➤ Type IR Viewer ➤ Field of View (1x lens) 40 °, (2.5x lens) 18 ° ➤ Magnification 1X or 2.5X ➤ Focus Range 0.15 to Infinity, 0.25 to Infinity ➤ Battery powered
5	Laser Safety Glasses	1	<ul style="list-style-type: none"> ➤ Type Laser Safety Eyewear ➤ Laser Type Argon & 532 nm ➤ Frame Style LGF Full View ➤ Optical Density OD 7 @ 190–532 nm ➤ OD 5 @ 10.6 μm
6	IR Sensor Card	1	<ul style="list-style-type: none"> ➤ Type IR Sensor Card ➤ Wavelength Range 700-1600 nm ➤ Minimum Detectable Power 3 μW/cm² ➤ Sensor Size 2 x 2 in. (50 x 50 mm)

Telegram: Technology

Fax: +91-512-259-0725
+91-512-259-7586



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Please send your technical and commercial offer on or before 15th August, 2012, to the following address:

Prof. D. Goswami
Department of Chemistry
IIT Kanpur
Kanpur- 208016
India

Offers can also be sent via email to: dgoswami@iitk.ac.in

Thanking you,

Regards,

A handwritten signature in blue ink, appearing to read 'D. Goswami', written over a horizontal dashed line.

Dr. D. Goswami
Professor
Dept. of Chemistry