

Telegram: Technology

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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)

August 27, 2013

Enquiry No : CELP/IMP/2013-14/DG/NC/06

Enquiry Date: August 27, 2013

Last Date: 6th September, 2013

Subject: Request for Quotation for ‘Galvo assembly for Olympus Confocal (FV-300) system’

Dear Sir,

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

Serial No.	Name	Quantity	Specification
1	Galvo assembly for Olympus Confocal (FV-300) system	1	➤ Galvo assembly for Olympus Confocal (FV-300) system

Please send your technical and commercial offer on or before 6th September, 2013, 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
Centre for Lasers & Photonics

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