

Request for Quotation

REF: AE/AK/2015/01

Sub.: Quotation for supply of: **Various opto-mechanical devices**

With reference to the subject mentioned above, you are invited to submit the specifications quotation and a separate price quotation in a sealed envelope so that reaches us on or before **30/04/2015**, in the form of a hard copy to the address mentioned below.

The requirement is a set of various opto-mechanical devices for the purposes of positioning lenses and probes in typical laboratory experiments. The complete list and the required quantities are given below:

Description	Quantity
95 mm, 4 sided, 1500 mm length rail	16
96 mm, 4 sided, 1000 mm length rail	32
Five-Way Corner Cube for 95 mm Rails	16
M6 x 1.0 Low-Profile Channel Screws, set of 100	16
Base Plate for 95 mm Rails	32
Low-Profile T-Nut for 95 mm Rails, M6 Tapped Hole, set of 10	8
Drop-In T-Nut for 95 mm Rails, M4 Tapped Hole, set of 10	8
Horizontal Leveling Foot for 95 mm Rails	16
95 mm One-Sided Construction Rail, L = 1150 mm	2
Rail Plate for 95 mm Rails, M6 Tapped Holes	4
Drop-On Rail Carriage for 95 mm Rails, M6 Tapped Holes	2
150 mm Translation Stage with Stepper Motor, Integrated Controller, M6 Taps	3
Z-Axis Bracket for 150 mm translation stage	1
300 mm Translation Stage with Stepper Motor, Integrated Controller, M6 Taps	3
150 mm Translation Stage with Stepper Motor, Integrated Controller, M6 Taps	3
300 mm Translation Stage with Stepper Motor, Integrated Controller, M6 Taps	2
XY Adapter Plate for 150 mm translation stage	2
Z-Axis Bracket for 300 mm translation stage	2
34 mm Construction Rail, L = 200 mm	24
Right-Angle Bracket for 34 mm Rails	10
Cross Bracket for 34 mm Rails	10
Double Dovetail Clamp for 34 mm Rails, 30 mm Long	6
Mounting Base, 50 mm x 75 mm x 10 mm	8
Rail Joiner for 34 mm Rails	12

Also dispatch a soft copy of the specifications quotation to the email address below, in order to enable quick processing.

Best regards,

Sincerely,

A. Kushari

Department of Aerospace Engineering

IIT Kanpur,

Kanpur 208016, India.

akushari@iitk.ac.in