



INDIAN INSTITUTE OF TECHNOLOGY KANPUR
DEPARTMENT OF MECHANICAL ENGINEERING
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Enquiry no.: ME/ERL/2011-12/Dec/04

Enquiry date: December 22nd, 2011

Last Date: January 10th, 2012

Enquiry for 3-Axis Camera Traverse, Optical Table with Passive Supports and Laser

Quotations are invited for purchase and installation of **3-Axis Camera Traverse, Optical Table with Passive Supports and Laser**. Offered products should meet the specifications given below.

Specifications of 3-Axis Camera Traverse

Motorized 2" Travel Stage Metric traverse in all three axes, load capacity 10 Kg, remote control from 10 meter distance, with power supplied for the traverse motors and display of its spatial position in the three axes.

Specifications of Optical Table with Passive Supports

Performance Plus Breadboard – 1500 mm x 750 mm x 60 mm	2 Nos
700mm (27.5") SD Passive Support Frame 1200 X 750 (4' x 2.5')	2 Nos
4" caster kit, set of 4	2 Nos
Foot Pump	2 Nos.

Specifications of Laser

HeNe Laser, Blue, 2.0 mW, Polarized
HeNe Laser, Blue, 2 200 mW, Polarized
Solid State Laser , Blue, 488/ 492 nm, 2.0 mW, Polarized
Solid State Laser , Blue, 200 mW, 488/ 492 nm, Polarized

Interested vendors can submit the quotations for individual items or for all items.

Terms & Conditions:

- (i) Prices should include delivery (FOB) and installation at ERL, IIT Kanpur.
- (ii) Warranty should at least one year after installation.
- (iii) Validity of quotation should be at least for 90 days.

Kindly send your best offer (Technical & Commercial offer separately) so as to reach us on or before January 10th, 2012 to the following address:

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