



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND  
RESEARCH THIRUVANANTHAPURAM (IISERTVM)  
(Govt. of India, Ministry of H.R.D)**

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CET CAMPUS, KULATHUR, ENGINEERING COLLEGE.P.O  
THIRUVANANTHAPURAM 695016,  
KERALA, INDIA.

Date: 25/05/2017

**INVITATION TO TENDER**

**No: IISER/PUR/7800/16**

**Due Date: 6<sup>th</sup> June 2017 [12:00PM]**

**Date of Opening: 07<sup>th</sup> June 2017 [12.30 PM]**

Dear Sirs,

**SUB: Moving Equipment & Materials from Transit Campus to Permanent Campus.**

Sealed Quotations are invited for moving various equipment's and materials & furniture's, Lab equipment's and other research oriented equipment's. (Used & Unused) as stated in the enclosed list. Bidders are required to submit at least one copy of the work order or work completion report (self-attested) to prove the expertise in similar shifting activities in Govt. Organizations. Bids submitted without the said documentary evidence will not be considered for evaluation. Interested vendors may contact Purchase & Stores Office (0471-2597454) for facilitation of site visit

**Details as per annexure I**

Please quote your lowest rate as per the following terms. Your offer in sealed cover **SUPERSCRIBING TENDER NUMBER AND DUE DATE** shall reach us on or before the due date and time.

- Payment** : Against successful completion of Work. Since the items will be shifted over a span of time payment will only be made on part basis **No advance payment will be made by IISERTVM.**
- Schedule** : The Eligible Vendors is required to Start the Work Immediately on Getting the Order from Our End
- Completion Time** : Within 5-6 Days
- Other Charges** : Should quote inclusive of all charges.

Thanking You,

Yours Faithfully

Deputy Registrar  
In-Charge  
[Purchase & Stores]

**P.S. CATALOGUE/LEAFLET FEATURING ALL TECHNICAL SPECS/INFORMATION SHALL ACCOMPANY THE OFFER.**

**IISER-TVM, Govt. of India, Ministry of H.R.D.**



Detailed List of Items to be moved from 3rd Floor of Computer Science Block to Ground Floor of Chemical Science Block in Vithura Campus

## Items to be moved with insurance

SI No	Item Name	PO Number	Packing box size and accessories	Weight	Type of packing	Location in CSB
1	UV-VIS Spectrophotometer 3600	IISER/PUR/149	75 x 110 x 30 Computer	110 Kg	Plywood + foam/cushion Cardboard	CSB 3112
2	H P Diode array spectrometer system from M/s Analytik Jena AG (Part no 824-06001-2 Specords 600)	IISER/PUR/451	70 x 35 x 25 30 x 30 x 15 Computer	30 Kg	Plywood + foam/cushion Cardboard	CSB 1101
3	FT-IR spectrophotometer - Model IR Prestige 21 from Shimadzu	IISER/PUR/352	75 x 75 x 30 Computer Printer	80 Kg	Plywood + foam/cushion Cardboard	CSB 1101
4	Elemental analysis vario microcube for C, H, N, S, O and CL analysis from M/s Elemental Analysysteme GmbH	IISER/PUR/450	65 x 69 x 60 Computer	75 Kg	Plywood + foam/cushion Cardboard	CSB 1101
5	Shimadzu Prominence Gradient HPLC with UV Detector, Column oven and other accessories	IISER/PUR/127, IISER/PUR/2341	2 gas cylinders 50 x 30 x 60 (3 Numbers) 50 x 30 x 45 60 x 30 x 25 Computer	75 Kg	— Plywood + foam/cushion Cardboard	CSB 1101
6	Polarimeter (six wavelength system with tempctrl) - Model Autopol IV from M/s Rudolph Research Analytical	IISER/PUR/219	95 x 55 x 35 Computer	40 Kg	Cardboard Plywood + foam/cushion	CSB 1101

*(Handwritten signature)*  
A. S. / 25/05/17

SI No	Item Name	PO Number	Packing box size and accessories	Weight	Type of packing	Location in CSB
7	Automated Recycling HPLC LC-9110 - M/s Japan Analytical Co	IISER/PUR/346	60 x 55 x 55 50 x 35 x 55 Computer	50 Kg	Only transportation required (Packing by company)	CSB 2108
8	Electrochemical Systems (CV) - Model Epsilon, from M/s BioAnalytical Systems Inc	IISER/PUR/351	Computer	55 Kg	Only transportation required (Packing by company)	CSB 1101
9	Ultrafast-01-NL TCSPC Fluorescence Lifetime System with MCP-PMT from M/s Horiba Jobin Yvon	IISER/PUR/152	50 x 55 x 20 30 x 30 x 20 45 x 75 x 75 50 x 25 x 50 Computer	80 Kg	Plywood + foam/cushion    Cardboard	CSB 3113
10	Fluorolog-3-22 Spectrofluorometer from M/s Horiba Jobin Yvon	IISER/PUR/150	50 x 50 x 25 (5 Nos) 55 x 25 x 45 50 x 60 x 50 Computer	85 Kg	Plywood + foam/cushion   Cardboard	CSB 3113
11	Circular Dichroism Spectrometer	IISER/PUR/345	125 x 65 x 45 80 x 20 x 55 70 x 40 x 95 Computer	100 Kg	Plywood + foam/cushion   Cardboard	CSB 1101
12	Thermo Gravimetric Analyzer (TGA)	IISER/PUR/919	60 x 60 x 55 Computer	80 Kg	Plywood + foam/cushion Cardboard	CSB 1101

*Handwritten signature and date:*  
 25/05/17



SI No	Item Name	PO Number	Packing box size and accessories	Weight	Type of packing	Location in CSB
13	Labram HR 800 Raman Soectrometer with 785 nm, 488 nm, 514 nm and 633 nm lasers from M/s Horiba Jobin Yvon	IISER/PUR/148	Gas Cylinder 130 x 135 x 50 100 x 100 x 100 Computer	250 Kg	Plywood + foam/cushion Cardboard	CSB 1101
14	Model INDI-40 Nd:YAG laser from M/s Newport Corp and Laser Flash Photolysis System model LKS-60 from M/s Applied Photophysics Ltd UK	IISER/PUR/453	50 x 50 x 30 (6 Nos) 200 x 35 x 15 (2 - rails) 75 x 20 x 20 75 x 40 x 60 Computer	185 Kg	Plywood + foam/cushion Cardboard Plywood + foam/cushion Cardboard	CSB 3112
15	Programmable spin coating system	IISER/PUR/5531	35 x 45 x 35 Pump	20 Kg	Plywood + foam/cushion Cardboard	CSB 3113
16	DNA RNA system (Synthesizer)	IISER/PUR/344	35 x 40 x 50 Computer Pump	40 Kg	Plywood + foam/cushion Cardboard	CSB 3213
17	PS3 automated solid phase peptide synthesizer	IISER/PUR/347	90 x 60 x 55 Gas Cylinder	30 Kg	Plywood + foam/cushion	CSB 1101
18	Chromatographic Purification (FPLC)	IISER/PUR/222	60 x 50 x 40 (2 nos) Computer	60 Kg	Plywood + foam/cushion Cardboard	CSB 2108
19	Eppendorf Centrifuge	IISER/PUR/4180	75 x 65 x 45	80 Kg	Plywood + foam/cushion	CSB 3213


  
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- All dimensions above are in centimeters
- Dimensions are indicative only - vendors to make a site visit before quoting
- Weights of equipment shown are without computers, gas cylinders etc attached and are approximate only
- Plywood boxes to be assembled/fabricated at site as per actual size requirements with proper frame made of Anjili or similar hard wood of suitable size/dimensions. The box faces to be made of good quality plywood of minimum 6mm thickness.
- Wherever required, the instruments may have to be bolted to a solid, wood/plywood base of sufficient thickness.
- Vendor to arrange for the plywood/wood as well as carpenters for assembling the boxes.
- Boxes to be made and items to be packed on the day when representatives from the vendor are available for dis-assembling the equipment.
- Items may have to be moved individually based on availability of representatives from the item manufacturers.
- The moving agency will be given minimum 3 day notice before having to come with packing materials and fabricating the crates/boxes
- Sufficient cushioning for the sensitive equipment to be given using high density foam, styrofoam, bubble wrap, plastic wrap, cardboard cushioning etc.
- All packing to be done to the satisfaction of the officer in charge from IISER Side.
- Cranes, forklifts etc to be used wherever feasible to minimize chances of damage to the equipment as directed by the officer in charge of moving each item.
- Stage payments of corresponding value may be claimed after moving 25%, 50% and 75% of the items respectively (measured in terms of item numbers as per the list above).

