



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

*MARUTHAMALA.P.O VITHURA, THIRUVANANTHAPURAM-695551*

**PH: 0471-2778019**  
**FAX:0471-2597427**  
**EMAIL: PURCHASESTORES@IISERTVM.AC.IN**

Date: 19.09.2019

**INVITATION TO TENDER**

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

**Due Date: 27.09.2019 [11:00AM]**

**Date of Opening: 27.09.2019 [11.30 AM]**

Dear Sirs,

**SUB: Moving Scientific Equipments from PSB/CSB/CIF to BSB in Vithura Campus.**

Sealed Quotations are invited for moving Scientific Equipments and Instruments as detailed below at purchase and stores office, 1<sup>st</sup> floor, shopping complex building. Bidders are required to submit at least one copy of the work order or work completion report (self-attested) to prove the expertise in crane service for 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 (0471-2778019) for facilitation of site visit.

Sl No	Description
1	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 terms** : Payments on completion of work as per Annexure I

**Schedule** : The Eligible Vendors is required to start the work immediately on getting confirmation of each lot.

**Completion Time** : Within 5-6 Days

**Other Charges** : Should quote inclusive of all charges, Taxes may be quoted extra.

Yours Faithfully

Deputy Registrar  
[Purchase & Stores]

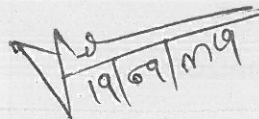
**P.S. CATALOGUE/LEAFLET FEATURING ALL TECHNICAL SPECS/INFORMATION SHALL ACCOMPANY THE OFFER.**

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



## Items to be moved

- The detailed list of items to be moved is given in Annexure 1.
- All dimensions listed in the annexure are in feet
- Dimensions and quantities are indicative only - vendors to necessarily make a site visit and ascertain the quantity to be moved as part of each lot before quoting
- Plywood boxes to be assembled/fabricated for **each** equipment at site as per actual size requirements with proper frame made of Anjili or similar hard wood of suitable size/dimensions for those items for which such packing is listed. 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 for each item.
- Sufficient cushioning for the sensitive equipment to be given using high density foam, styrofoam, bubble wrap, plastic wrap, cardboard cushioning etc. Supply of sufficient quantities of packing materials is also in the scope of the vendor.
- 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.
- No stage payments will be allowed.

  
19/09/17



# Annexure 1

SI No	Item Description	Size (Approximate - in feet)	Weight (Approximate in Kg)	Packing
1	BECKMAN COULTER L-100k OPTIMA ULTRA CENTRIFUGE	3.5x2.5x3	600	Wooden packing except for optical tables
2	BECKMAN COULTER ULTRA CENTRIFUGE	3.5x2.5x3	600	
3	SORVAL LYNX6000 HIGH SPEED FLOOR MODEL CENTRIFUGE	3.5x2.5x3	600	
4	FPLC AKTA PURIFIER	2x1.5x2	120	
5	FPLC AKTA PURE	2x1.5x2	140	
6	SURFACE PLASMON RESONANCE	2.5x2x1.5	110	
7	OLYMPUS FLUORESCENCE MICROSCOPES LIVE CELL IMAGING	3.5x2.5x3	100	
8	LEICA INVERTED CONFOCAL	4x3x3	150	None
9	NIKON 90i ECLIPSE MICROSCOPE	2.5x2.5x3	120, 400 (Table)	
10	XRAY FILM PROCESSOR MACHINE AND ACCESSORIES	2.5x2.5x1	75	
11	CD SPEC	4x2.5x3	120	Wooden packaging
12	SPECTROFLUOROLOG	4x2.5x3	130	
13	CHEMIDOC BIORAD GEL DOCUMENTATION SYSTEM	2x2.5x2.5,	120	None
14	MILLI Q SYSTEM	3x2.5x3	100	
15	RELIANCE HORIZONTAL AUTOCLAVE	7x4x6, 2x2x4	1100	
16	COLD ROOM	15.8x12.5x7	800	
17	MULTIPHOTON CONFOCAL MICROSCOPE- CARL ZEISS	4.5x4x3	300	Wooden packaging
18	HIGH RESOLUTION INVERTED MICROSCOPE - OLYMPUS	3x3x2.5	150	
19	SCANNING ELECTRON MICROSCOPE	2x3x5	120	None
20	OPTICAL TABLE & VIBRATION FREE SUPPORT	6x5x3	500	
21	UPLC-HCLAS BIOCARE SYTEM	2x2x3, 2x2x3	300	

*As*  
19/09/19

SI No	Item Description	Size (Approximate - in feet)	Weight (Approximate in Kg)	Packing
22	PLANT GROWTH CHAMBER	9x3.3x9.3 (AR100)	800	None
23	PLANT GROWTH CHAMBER	9x3.3x9.3 (AR100)	800	
24	DISC MICROSCOPE ZEISS AXIOSCOPE A1-CARL ZESIS	2x2x3	200	Wooden packaging
25	TISSUE CULTURE HOODS (4)	4.7x3x7.4n(2 no's), 6.6x2.6x7 (2 no's)	300, 360	None
26	MEDIACLAVE	2.5x2x1.5	250	

As  
19/09/19

