

# DIAMOND HARBOUR WOMEN'S UNIVERSITY

Sarisha, Diamond Harbour, South 24 Parganas, Pin – 743368.

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Ref. No.: DHWU/REG/LTI/519/2016

Date: 31.08.2016

## **Limited Tender Inquiry (LTI) for Physics Laboratory 2016-2017**

Sealed Limited Tender Inquiries are invited from the reliable and nationally renowned manufacturers/ companies/vendors/dealers for supply of the items mentioned in the Annexure-I

### **1. Eligibility Criteria:**

- a. Bidders shall have OEM authorization or channel partners or authorized distributors / dealers
- b. Bidders shall have been in existence for not less than three years.
- c. Bidders shall be having credentials of similar nature of work of the minimum Rs 5 lac in a single purchase order within last two years.
- d. Bidders shall have experience of supplying orders for Govt. Deptt./ PSU/Univesities etc. for more than 3 years and shall have PAN/TAN number, Sales tax/VAT registration. It is not blacklisted by any Ministry/ Department of the Government of India or any PSU or Govt. of West Bengal or any other organization.

### **2 Terms and Conditions:**

**2.1 Delivery Schedule:** The Company shall be able to deliver the required items within 15 days of the receipt of order.

**2.2Warranty:** The bidder must give warranty of at least 12 months of the products supplied and should undertake to rectify/attend to the complaints within 2 days, excluding Sundays/Holidays during the warranty period.

**2.3 Payment:** There is no provision for making advance payment to the Company/suppliers. Payment will be made after vendor submits the Job completion report signed by our inspection committee.

**2.4 Purchase Order:** The purchase order for the entire quantity can be placed either in one lump sum or as per the requirement through repeat order subject to availability of fund of the required items. The quantity shown is tentative and may increase or decrease.

**2.5** The bidder should clearly indicate the availability of service and maintenance facilities at Kolkata for the items quoted.

2.6 The above mentioned details particularly the Sales Taxes/excise duty/VAT, any other duty, if not quoted properly, the bid can be cancelled.

2.7 The bidders are required to quote for each item separately in terms of basic price and all other charges. Prices can be quoted in Indian Currency only .

2.8 The bidder must submit along with the bids the copies of OEM license or authority from the manufacturer.

2.9 Diamond Harbour Women's University , Sarisha , South 24 Parganas , reserves the right to reject any or all tenders without assigning any reason whatsoever.

2.10 No advance payment or payment against Performa invoice will be made. Payment will be made after receipt, inspection, and installation/testing.

2.12 All damaged or unapproved goods shall be returned at the bidder's risk and cost and the incidental expenditure thereupon shall be recovered from the concerned party.

2.13 On acceptance of tender, the date of delivery should be strictly adhered to otherwise; the authority of the Diamond Harbour Women's University reserves the right not to accept the delivery in full or in part. In case the order is not executed within the stipulated period, the Diamond Harbour Women's University will be at liberty to make purchases through other sources.

- **Last date of submission of the Limited Tender Inquiry in the University Office:09.09.2016 up to 11.30 a.m.**
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- **Date and time of opening the Limited Tender Inquiry: 09.09.2016 at 12 Noon.**
  
- **Limited Tender Inquiry will only be accepted in the University Office on all working days from 11 a.m. to 3 p.m.**

**REGISTRAR**

Annexure-I

**FORMAT FOR QUOTATION SUBMISSION**

(In Letterhead of the supplier with seal)

SINo.	ITEMS	Price( in Rs.)
1	<p>Ultrasonic interferometer complete set consisting of (Model F-80)</p> <p>(a) High frequency generator ' Ultrasonic oscillator</p> <p>(i) Main voltage: 220V, 50 Hz</p> <p>(i) Range: single frequency, 2 MHz; Accuracy: 0.3%</p> <p>(ii) Glow lamp / Pilot lamp" 6.3V / 0.3A</p> <p>(iii) Fuse: 500 micro A</p> <p>(b) Measuring cell containing Precision micrometer on top side</p> <p>(i) Max. displacement of the reflector: 20 mm</p> <p>(ii) Required quantity of liquid to be filled in the cell: 12 cc</p> <p>(iii) Least count of micrometer: 0.01 mm</p> <p>(c) R.F. Cable</p> <p>(i) Length of cable between generator and cell: 50 cms. Approx.</p>	
2	<p>Determination of Planck's constant using vacuum diode.</p> <p>Planck's Constant set by Photo Electric Effect- comp set with 5 nos. Filter</p> <p>Make: SES, Model No: PC-101</p>	
3	<p>Verification of Bohr's atomic theory through Frank-Hertz experiment ,</p> <p>make: SES, model: FH3001</p> <p>Acc: C.R.O 20Mhz,dual Trace , 20 MHz, OS 5020</p>	
4	<p>Lattice Dynamics (CO27 / GE)</p>	
5	<p>Transmission Line (CO16 / GE)</p>	