



केन्द्रीय आयुर्वेदीय वातव्याधि(तंत्रिका पेशी एवं अस्थि संधि विकार) अनुसंधान संस्थान

(केन्द्रीय आयुर्वेदीय विज्ञान अनुसंधान परिषद्)

आयुष मंत्रालय, भारत सरकार

चेरुथुरुथि (टाक), त्रिश्शूर, केरल-६७९ ५३१

**CENTRAL AYURVEDA RESEARCH INSTITUTE FOR NEUROMUSCULAR & MUSKULO-SKELETAL DISORDERS**

(Central Council for Research in Ayurvedic Sciences)

Ministry of AYUSH, Govt. of India

P.O. CHERUTHURUTHY, THRISSUR DIST., KERALA – 679 531

F.No. 1/1/2015/CARI/P&M/Vol-II /788

Dated: 6 FEB 2017

Sub:- Tender for Purchase of Digital water Plethysmometer for Central Ayurveda Research Institute for Neuromuskular & Muskulo Skeletal Disorders, Cheruthuruthy.

The CARI N & MSD, invites sealed quotations from reputed, Financially sound and experienced firms for "Purchase of Digital Water Plethysmometer" for Pharmacology Laboratory of the Institute.

General information about the Tender:-

Sl.No.	Particulars	Remarks
1.	Last Date & time for receipt of Tender	27/2/2017 2 PM
2.	Time & date of opening of tender	27/2/2017 – 3 P M
3.	Place of opening of Tender	Chamber of the Asst. Director-in-charge CARI N & MSD

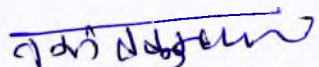
1. The Tender shall be submitted in two bid systems, technical bid and financial bid.
2. Technical bid (as per Annexure-I) consisting of all technical details, and
3. Financial bid (as per Annexure-II) indicating item-wise for the items mentioned in the technical bid.

Technical bid and the financial bid should be sealed by the bidder in separate cover duly superscribed and both these sealed covers are to be put in a bigger cover which should also be sealed and duly superscribed "**Purchase of Digital Water Plethysmometer**". The sealed Tenders may be send by post at the aforesaid address by due date and time. Tenders received late will be rejected outright.

4. The Tenders shall be subject to the following conditions:-

- (i) The rates should be firm for a period of one year from the date of opening of tender and should be given in the enclosed format regarding "Purchase of Digital Water Plethysmometer"
- (ii) Each bidder should be submit an EMD of Rs. 10,000/- (Rupees Ten thousand only) along with the "Purchase of Digital Water Plethysmometer" as mentioned Annexure - 1. EMD should be in the form of Multi-city Cheque / Demand Draft drawn in favour of CARI N & MSD, Cheruthuruthy. The EMD will be returned to the unsuccessful bidders after the bids are finalized.

- (iii) The Technical bid must contain information/documents signed by the authorized signatory of the bidding firm/agency should be kept in Technical Bid envelope along with other documents/information prescribed in this tender notice at Annexure I
- (iv) The bidder must furnish list of clients in Govt./Semi Govt. sectors with address, name of contact person and contact numbers where they have supplied such equipment.
- (v) The bidding firm should not have been blacklisted by any Govt./Semi Govt./Semi. Govt. Dept., therefore, bidder should furnish an undertaking to this effect that any Govt./Semi. Govt. Dept./Office has not blacklisted their firm/agency.
- (vi) The bidder must have VAT (TIN No.) Service Tax registration and PAN number (copies of the certificates/Card should be enclosed as a proof), if the same is applicable to his firm.
- (vii) The bidder shall quote/indicate the rate for said equipment (in Indian Rupees) offered by it in the 'Proforma for Financial Bid" attached with this tender notice at Annexure-II.
- (viii) The specification of said equipment may be seen at Annexure – III
- (ix) The firm should not handed over execution of order to any other/sister firm(s) and in such a case it will amount to violation of contract and may entail cancelation of contract and forfeiture of EMD.
- (x) The tenders will be opened on stipulated date and time mentioned at Sl. No. 2 in the presence of tenderers or their authorized representatives who may like to be present.
- (xi) If any tenderer withdraws his tender before the expiry of the period fixed for keeping the rates firm for acceptance, the earnest money, if any, deposited will be forfeited and no correspondence in this regard will be entertained thereafter.
- (xii) In case where a successful tenderer, does not supply the items in full or in time the CARI N &MSD at its discretion may get such items from the next lower tenderer and the loss, if any, caused to the CARI N &MSD due to increased rates shall be borne by the defaulting tenderer.
- (xiii) The Asst. Director-in-charge has every right to reject/accept any bid without assigning any reason.

  
(K.G. Vasanthakumar)  
Asst. Director-in-charge.

**TECHNICAL BID**

M/s.....

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 (Name, Address, Land line and Mobile Nos.  
 of the bidding firm/agency)

Sl.No.	Documents kept in the Technical Bid envelope	Whether enclosed (The firm would write Yes or No in the respective columns)
1.	EMD Amount	
2.	Copy of Registration/License and other documents as proof of trade in Digital Water Plethysmometer	
3.	Self certificate in respect of not being blacklisted by any Govt./Semi. Govt. Office	
4.	Details & copy of VAT/Service Tax (TIN) No. if applicable to the firm	
5.	Copy of PAN of firm	
6.	Specification of equipment being offered as per Annexure - III	

It is hereby declared that the Terms & Conditions of the CARI N & MSD\* F No. I/1/2015/CARI/P&M/Vol-II dated 6/2/2017 are fully acceptable to our firm/agency.

(To be signed by the Authorized Signatory  
 of the firm/agency with Name and Stamp)

**Annexure-II**

**Financial Bid**

Sl.No.	Particulars	Qty.	Amount
1.	Cost of equipment (inclusive all taxes) for delivery at the CARI N & MSD Address)	1 no.	

**Annexure - III**

Specification of Digital Water Plethysmometer:-

It should consist of measuring cell with separate tubes for measuring changes in the rat and mice paw volumes along with transducer to measure the conductance due to changes in the conductivity brought about by salinity.

The unit should consist of hold pedal switch, electronic block, set of calibration probes for all rat and mouse cells, water reservoir, wetting compound, dust cover for electronic block and water cells, mounting stands for reservoir and measuring cell, thermal mini printer, paper rolls and spares along with instruction manual.

The instrument should be microprocessor controlled stand alone system with internal data storage facility. The system should be supplied with suitable data acquisition software for use with computers.

(To be signed by the Authorized Signatory  
of the firm/agency with Name and Stamp)