



राष्ट्रीय आयुर्वेदीय पंचकर्म अनुसंधान संस्थान

(केन्द्रीय आयुर्वेदाय विज्ञान अनुसंधान परिषद्)

आयुष मंत्रालय, भारत सरकार, चेरुथुरुथी, त्रिशूर, केरल - 679 531

National Ayurveda Research Institute for Panchakarma

(Central Council for Research in Ayurvedic Sciences)

Ministry of AYUSH, Govt. of India, Cheruthuruthy, Thrissur, Kerala - 679 531



F.No. 1/3/2020/NARIP/P&M/Asset / 896

Date: 12 NOV 2020

TENDER NOTICE

Sealed tenders are invited from registered firms for supply of “Refrigerated High speed micro Centrifuge (Specification details attached)” to National Ayurveda Research Institute for Panchakarma, Cheruthuruthy.

1. General information about tender:

1.	Last date for submission of Tender	03.12.2020 (04.00 PM)
2.	Date and time to opening of Tender	04.12.2020 (03.00 PM)
3.	Cost of Tender Documents	Rs.100/-
4.	Earnest Money Deposit (EMD, to be submitted with Technical Bid)	Rs.1,000/-
		by multi-city Cheque/ DD/Cash

2. The tenders shall be subject to the following conditions.

- I. Each bidder should submit an EMD of Rs.1, 000/- along with the tender for auction items as mentioned Annexure –I, EMD should be in the form of Multi-city cheque drawn in favor of NARIP, Cheruthuruthy. The EMD will be returned to the unsuccessful bidders after the bids are finalized.
- II. The rates quoted should be inclusive of all taxes and other charges viz. packing, forwarding etc. And should be firm for a period of one year from the date of opening of tenders and no request for increase in rates will be entertained during the period of agreement.
- III. **The tendering Companies/Firms/Agencies are required to enclose self attested/certified photocopies of the following documents along with the Technical Bid & Financial bid separately, failing which their bids shall be summarily out-rightly rejected and will not be considered.**
 - A) Copy of income Tax, PAN card and shop Act License,
 - B) Copy of the G.S.T. registration certificate.
- IV. Firm who are authorized dealers for a particular manufactures may enclose a copy of the latest dealership certificate issued by the manufacturer/s. Such firms will be given preferential treatment among firms which have offered to supply the same product from that particular manufacturer.
- V. The sealed tender for “Refrigerated High speed micro Centrifuge” should reach this Institute on or before ~~03.12.2020~~ and shall be opened on ~~04.12.2020~~ at 3.00PM for which each firms may send its representative.

P.T.O

- VI. The tender submitted in response to this Tender Notice and subsequent contract, if any, entered into, will be subject to the following conditions:-
1. On the basis of the tender received from a firm, the institute's Letter informing them of the extent of acceptance of the same, including details of the items which they will be required to supply, shall be deemed as a concluded contract and the firm will be required to supply those items within 15 days of receipt of every purchase order from the Institute
 2. If a firm foresees a possibility that the requirement of the Institute cannot be met within the stipulated time period, it will inform the institute of the same at the earliest possible and also state the additional time period within which the items can be supplied. The institute will consider the same and take a decision whether the reasons given by the firm are justified and in case the institute decides otherwise, it will be deemed as deficiency of service and the firm will be liable to forfeit the amount of performance Guarantee.
- VII. Firms are required to submit their quotation along with a copy of the Tender Notice, duly signed by the same signatory who has signed the quotation, in confirmation of the fact that they are agreeable to the terms and conditions stipulated therein.
- VIII. Tenders written with pencil, erased or over-written Tenders will be out rightly rejected. The Director, NARIP reserves the right to accept any Tenders or reject all or any of the Tenders without assigning any reasons what so-ever.

Yours faithfully


Director, Institute
12/11/2022

TECHNICAL BID

M/s.....

.....

.....

(Name, Address, Land line and Mobile)

Nos. of the bidding firm/agency

Table No 01. Product details

S. No	Specification	Kindly provide the details enclosed
1	Microprocessor controlled high speed micro centrifuge	
2	CFC free refrigeration/ cooling system	
3	Temperature range: -9 °C to +40 °C	
4	Maximum permissible speed (RPM)-13900 rotations per minute	
5	Maximum relative centrifugal force-20,000 x g to 22,000 x g	
6	Sample temperature <4°C at maximum speed	
7	LCD Display for speed, RCF, temperature and time	
8	Facility for short run operation	
9	Alarm facility for informing imbalance system	
10	Different running modes – accelerate, decelerate and break off modes	
11	Two rotors, Rotor-30X1.5 ml/2.0 ml capacity- with adaptors for PCR tubes size 0.2 ml and 0.5ml Rotor-6x85ml capacity-with two adaptors for supporting 15ml tubes and 50ml tubes	
12	Proper aerosol tight polysulfone or equivalent lid	
13	Provision for time selection	
14	Time selection – 1 to 99 min or continuous	
15	User friendly, ergonomically designed for convenient exchange of rotors	
16	Automatic imbalance detection and cutoff	
17	Simple programming	
18	Upgrade to use plate rotors, swing-bucket rotors in future	
19	Autoclavable rotors, lid and adaptors	
20	Facility for ELISA/micro plate/cell culture plate centrifugation	
21	Stability of maintaining cooling temperature when centrifuge is not in use during experiment	
22	Fulfils the requirements of safety as per international guidelines	
23	Rust free autoclavable inner parts of rotors	
24	Credential, like ISO, CE details of firm along with installation in reputed organization	
25	Make/Brand	
26	Guarantee/Warranty for minimum 03 years	

Table No 02. Credential details

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/ cost of tender documents	
2	Copy of Registration/License and other documents	
3	Self certificate in respect of not being blacklisted by any Govt./Semi Govt.Office	
4	Details & Copy of GST No. if applicable to the firm	
5	Copy of PAN of firm	
6	Authorization Certificate	
7	Mobile No/Email	

It is hereby declare that the Terms & Condition of the National Ayurveda Research Institute for Panchakarma No...../ dated/...../..... are fully acceptable to our firm/agency.

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

To

The Director (Institute),
National Ayurveda Research Institute for Panchakarma,
Cheruthuruthy-P.O.
Thrissur(Dist.) Kerala – Pin - 679531.

Sir,

I/wewho are established and reputed firm dealing with
Supply of **Refrigerated High speed micro Centrifuge** forhereby
offer our tender against the tender ref. No.....and accept the terms& conditions of the
tender and enclose a copy of the tender document duly signed by the authorized signatory.

Yours faithfully,

(Name) for and on behalf of M/s.

.....

(Name of manufacturers)

Note: - This letter of authority should be on the letter head of the concern and should be signed by an authorized signatory.

FINANCIAL BID

S. No	Specification	Total Amount (Including GST)
1	Microprocessor controlled high speed micro centrifuge	
2	CFC free refrigeration/ cooling system	
3	Temperature range: -9 °C to +40 °C	
4	Maximum permissible speed (RPM)-13900 rotations per minute	
5	Maximum relative centrifugal force-20,000 x g to 22,000 x g	
6	Sample temperature <4°C at maximum speed	
7	LCD Display for speed, RCF, temperature and time	
8	Facility for short run operation	
9	Alarm facility for informing imbalance system	
10	Different running modes – accelerate, decelerate and break off modes	
11	Two rotors, Rotor-30X1.5 ml/2.0 ml capacity- with adaptors for PCR tubes size 0.2 ml and 0.5ml Rotor-6x85ml capacity-with two adaptors for supporting 15ml tubes and 50ml tubes	
12	Proper aerosol tight polysulfone or equivalent lid	
13	Provision for time selection	
14	Time selection – 1 to 99 min or continuous	
15	User friendly, ergonomically designed for convenient exchange of rotors	
16	Automatic imbalance detection and cutoff	
17	Simple programming	
18	Upgrade to use plate rotors, swing-bucket rotors in future	
19	Autoclavable rotors, lid and adaptors	
20	Facility for ELISA/micro plate/cell culture plate centrifugation	
21	Stability of maintaining cooling temperature when centrifuge is not in use during experiment	
22	Fulfils the requirements of safety as per international guidelines	
23	Rust free autoclavable inner parts of rotors	
24	Credential, like ISO, CE details of firm along with installation in reputed organization	
25	Make/Brand	
26	Guarantee/Warranty for minimum 03 years	

SIGNATURE WITH DATE AND
SEAL OF THE AUTHORIZED SIGNATORY