



ICAR - INDIAN INSTITUTE OF RICE RESEARCH
(Formerly Directorate of Rice Research)
Rajendranagar, Hyderabad – 30: Telangana
Phone No's: 040-24591201: FAX: 040-24591217



F.No.6-I-77/Micro-centrifuge(refrigerated)/ICAR-CRP on Molecular Breeding /RMS/P&S/16-17

3325

Date:20-01-2017

BY REGD.POST

ENQUIRY NO: 108(01-31)

**TENDER FOR : "Micro-Centrifuge(refrigerated)"
DUE DATE : 06/02/2017**

To

Sub: Procurement of Micro-centrifuge(refrigerated) (1 No)– Reg.

Dear Sir,

Tenders are invited for Procurement of **Micro-centrifuge(refrigerated) (1 No)** as per the following specifications Copy Enclosed.

You are therefore, requested to kindly submit your Tender for the above said items to the Senior Administrative Officer, Indian Institute of Rice Research, Rajendranagar, Hyderabad 500 030 by Post/Courier.

NOTE: LIMITED TENDERS BY POST ARE ONLY ACCEPTED

P.T.O

TERMS & CONDITIONS

1. The last date for submission of Tenders is **06-02-2017 at 02:30 PM.**
2. Tenders should be submitted only by **POST / COURIER** in a sealed cover addressed to Senior Administration Officer, Indian Institute of Rice Research, Rajendranagar, Hyderabad – 500030 so as to reach by at 02:30 PM in the closing day. Delay on account of postal / other will not be the responsibly of the IIRR. The cover containing Tender should invariably be superscribed separately **"Tenders are invited for Micro-centrifuge(refrigerated) (1 No)"**.
3. 2% of EMD drawn in favour of Director, IIRR, Rajendranagar, Hyderabad on estimated cost to be enclosed along with the Tender.

4. The successful bidder has to furnish an amount, equivalent to 10 % of the order value as security Deposit which will be refunded / returned only after satisfactory completion of the contractual obligations including warranty.

5. No advance payment will be made. Payment will be made through on-line after satisfactory installation/certification of the concerned Officer. Please furnish the following details:

Account Name :
Account Number :
Account Type :
MICR Code :
Branch :
IFSC Code :
Bank Address :

6. The rates quoted should be net payable for each item for delivery at the Institute at the address given above (inclusive of all taxes, packing forwarding, transport, insurance and excluding rebate/discount etc.)

7. This institute is not in a position to supply and "D" or "C" forms

8. While quoting the rates please mention the following:

Approximate time for supply of stores from the date of placing order

9. Tender which does not conform to the above terms and conditions will not be considered. The Director, IIRR reserves the right to accept or reject any or all Tenders without assigning any reasons thereof.

Yours faithfully,


Asst. Administrative Officer

Copy to

Dr. B. Sailaja, Scientist, GIS – to be placed in IIRR Website/Central Procurement Portal

Specifications for equipments: ICAR-CRP on Molecular Breeding

Micro-centrifuge (refrigerated) - 1 No.

1. Micro centrifuge with high throughput rotors
2. Capacity of rotor : 24 X 1.5ml/2ml micro centrifuge tubes with RPM15000 and RCF 21130.X g
3. Kit rotor: 18 X spin columns or 1.5ml/2ml tubes with RPM 15000 and RCF 18111 g
4. Refrigeration system with temperature -10oC and can reach 4oC in than 8 min
5. Equipment should have appropriate design for silent operation
6. Soft brake facility to protect sensitive samples
7. Rotors should be aerosol tight (to prevent leakage/ contamination of microbial samples)
8. Eco power shut off (i.e., auto shut off facility)
9. Built in condensation drain to eliminate water accumulation in the camber should be provided
10. Should be supplied with adaptors of 0.5ml (at least 24 numbers)
11. Time setting : 1 to 99 min
12. Should have embossed foil key pad for samples operation
13. Lid should be automatically locked during operation of centrifuge
14. Should have facility for automatic imbalance detection
15. Speed control and display: digital variable
16. Operation power range 220- 230V
17. Should be provided with appropriate voltage stabilizer
18. The equipment should have a minimum of 1 year warranty (Desirable: Warranty for 2 years)
19. The quote should be accompanies by a point by point compliances statement for each item of specification (as given below) and should be supported by appropriate technical literature (original or Xerox copy)

| S. No | Specification item | Whether complied or not (Yes or No) | If Yes/No additional details and improved specifications, if any | Any additional remarks, if any |
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