



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 -82/Micropipette/Project-IV-ICAR plan Scheme sheath blight and false smut/Prakasam/P&S/16-17/3904

Date:15-03-2017

BY REGD.POST

ENQUIRY NO: 121(01-27)

TENDER FOR : "Micropipette"
DUE DATE : 25/03/2017

To

Sub: Procurement of Micropipette (1 No)– Reg.

Dear Sir,

Tenders are invited for Procurement of Micropipette(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 **25-03-2017 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 responsibility of the IIRR. The cover containing Tender should invariably be superscribed separately **"Tenders are invited for Micropipette (1 No)"**.
3. 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.

4. 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 :

5. 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.)

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

7. While quoting the rates please mention the following:

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

8. 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,

[Signature]
Asst. Administrative Officer

[Signature]
15/3/12

2. Micropipettes (complete sets- 1 No.):

High precision micropipette sets are required for molecular biology work to handle ultra-low volumes in an accurate fashion. The micropipette system should have the following features:

Specifications:

- Variable volume, single channel and multichannel pipettes
- Advance volume gearing for self supportive modular volume measurement mechanism (ensuring high precision and accuracy)
- Large, easy to view display
- Ergonomic design for easy handling (with supportive finger rest)
- Fully autoclavable
- Digital volume display with large, easy-to-read numbers
- Double action pipetting hat with rotating upper part for smooth and steady pipetting action
- Fine adjustment ruler to enhance precision and accuracy
- Body made up of durable PP/PVDF and light weight
- Should have medical grade stainless steel springs/pistons with a PTFE/O-ring seal system for long serviceable life
- Should be amenable for recalibration
- Ejector should have a large surface area for maximum contact

Set of micropipettes should consist of single channel pipettes (with the following volume range):

0.2 to 2 μ l	- 1 Nos.
2 to 20 μ l	- 2 Nos.
20 to 50 μ l	- 2 Nos.
20-200 μ l	- 2 Nos.
100-1000 μ l	- 2 Nos.
1 to 10 ml	- 1 Nos.

Set of micropipettes should also consist of multichannel pipettes (with the volume range):


12 channel, 1 to 10 μ l	- 1 Nos
12 channel, 10 to 100 μ l	- 1 Nos.


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- The equipment should have a minimum of 1 year warranty (Desirable: Warranty for 2 years)
- The quote should be accompanied by a point-by-point compliance statement for each item of specification (as given below) supported by appropriate technical literature and user list

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
1				
2				
3				
4				
5				

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V. Prabhakaran

 (Intendant)


 CR M SONDARA