

UNIVERSITY OF CALICUT

(Purchase Division)

7636/PURCHASE/ASST-B2/2018 Admn(7)

Quotation Notice

24.01.2018

Quotation No.	7636/PURCHASE/ASST-B2/2018 Admn(7) Dated 24.01.2018
Name of equipment	Multi Channel Pipette (2 Types)
Department to which the Purchase is made.	Center for Advances in Molecular Biology (CAMB)
Quantity required	1 (One) Each
Last date & time of the receipt of the Quotation	07.02.2018
Date & time of opening the Quotation	09.02.2018
Designation and address of the officer to whom the Quotations are to be sent.	The Deputy Registrar, Purchase Division, University of Calicut. PIN. 673 635. Phone.0494- 2407130

- Sealed competitive quotations are invited for the purchase of **ONE each Multi Channel Pipette** to CAMB.
- The quotations should reach the Deputy Registrar (Purchase) **on or before 07.02.2018**. The quotations received late, will be rejected summarily.
- The rate quoted should be inclusive of all charges including taxes, levies, transportation and installation charges. The base rate, GST and other charges, if any, should be shown separately.
- The equipment shall be delivered within ten days after receiving the supply order.

Specifications

Item	Specifications	Qty
Multi Channel Pipette	1) 10-100u1 Random error for 50 ul +/- 1.0% or less	1
	2) 0.5 -10u1 Random error for 5 ul +/- 2.0% or less	1

Terms & Conditions

1. The bidder should have GST registration and the copy of the certificate shall invariably be attached with the quotation documents.
2. The bidder should clearly mention the make and model of the items quoted.
3. The bidder must attach the technical data sheet of the items being quoted in the tender.
4. The bidder should have local presence with service centre in Kerala.
5. A comprehensive on-site warranty of minimum one year should be provided for the product.
6. All Store Purchase Rules of Kerala Government will be applicable to the quotation.


Shajee. K.

Deputy Registrar (Purchase)

For REGISTRAR

Copy to: The System Analyst (to publish in the University website) 