

UNIVERSITY OF CALICUT

73263/Purchase/- Asst -B2/2017 Admn

Dated 11/07/2017

TENDER NOTICE

Sealed competitive Tenders are invited for the purchase of following item to the University of Calicut

Tender No.	73263/Purchase/-Asst-B2/2017/Admn Dated 11/07/2017
Name of equipment	Precision Balance
Beneficiary	Department of Life Science
Quantity required	1 (one)
Last date & time of the receipt of the Tender	31.07.2017 5PM
Date & Time of opening the Tender	01.08.2017 11AM
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

- The Tenders received late, will be rejected summarily.
- The rate quoted should be inclusive of all charges including taxes, levies, transportation and installation charges.
- The equipment shall be delivered within ten days after receiving the supply order.

Terms & conditions

The Tender form can be had from the Purchase Division or can be downloaded from the University Website. Sealed tenders with cost of tender form (0.2% of the cost of tender rounded to the nearest multiple of 100, subject to a minimum of Rs.400+GST @5%. and maximum Rs.1500+GST @5%.) and EMD @1% of the total cost of the articles tendered for (rounded to the nearest rupee) subject to a minimum of Rs.1500/- drawn in favour of the Finance Officer should be submitted to the Deputy Registrar (Purchase Division), University of Calicut.

A Performance Security equivalent to 5% of the total value of the contract rounded to the nearest rupee should be submitted by the successful bidder for a contract value above Rs.1,00,000/-. The EMD and Performance Security are returnable.

Specifications

Sl. No	Description of Items required	Specification	No. of Units required
		<ul style="list-style-type: none"> • Capacity: ~200g • Readability: 0.1/0.01mg • Repeatability/Std.Dev: 0.0001/0.00002g 	

1	Precision Balance	<ul style="list-style-type: none"> • Linearity: $\pm 0.0002/\pm 0.00003$ g • Percentage min Div: 0.01% • Counting Min.weight: 0.1mg • Pan material: Stainless steel • Sensitivity Drift (10-30°C): ± 2 ppm/°C • Pan size(Diameter): ~85mm/3 inches • Overload protection. • High Sensitivity. 	1
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Gustaw

Deputy Registrar,

Purchase Division, University of Calicut

[Signature]