



Document 2023/101/3773 - GENERAL(modified version of 2023/3738/101) - File No. 2023/101/687
Approved by Registrar on 14/02/2023 15:25:05

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KUFOS HQRS, Panangad, Ernakulam



KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES
കേരള ഫിഷറീസ്-സമുദ്രപഠന സർവ്വകലാശാല
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No.GA 7/687/2023

02.2023

Panangad, Dated: .

QUOTATION NOTICE

Sealed quotations are invited for the “Supply of 4 Digit Electronic Balance for PMMSY Aquatic Referral Lab, KUFOS, Panangad”

The envelope containing the quotation should bear the superscription “Supply of 4 Digit Electronic Balance for PMMSY Aquatic Referral Lab, KUFOS, Panangad. [GA7/687/2023]” and should be sent to the Registrar, Kerala University of Fisheries and Ocean Studies, Panangad., Kochi - 682 506, Ernakulam District. Intending quotationers may submit their quotations on their own papers with detailed specification.

More details will be available in the Office of Dr. Devika Pillai, Director of Research on all working days with the permission of undersigned.

The rate quoted should be firm and inclusive of all taxes and supply at Kerala University of Fisheries and Ocean Studies, Panangad.

Late quotations will not be accepted. The Quotations will be opened in the presence of the quotationers or their authorized representative who may be present at the venue.

| | |
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| Last date and time for receipt of quotation | 24.02.2023 at 3.00pm |
| Date and time of opening of quotation | 24.02.2023 at 3.30pm |

All the terms and conditions applicable to University/Government quotation are applicable to this quotation also. Right to accept the quotation in full or in part or to reject without assigning any reason is reserved with the Registrar, KUFOS, Panangad, Kochi.

REGISTRAR i/c

To : Firms/ Programmer to publish on the website
Copy to: Dean FFS/ Dr. Devika Pillai, PI, PMMSY Project through Dean FFS

1. SPECIFICATION FOR 4-DIGIT ELECTRONIC BALANCE:(1 no)

- Capacity: 220g
- Minimum Display: 0.1mg
- Repeatability (Standard deviation): ≤0.1mg.
- Linearity: ±0.2mg



- Stabilisation Time: Approx. 3 Seconds.
- Operating Temperature and Humidity Limits :5-40°C.
- Sensitivity (10-30°C): ± 2 ppm/ °C
- Pan Size (mm) approx.: $\varnothing 91$
- Main Body Dimensions (mm) approx.: 213(W)356(D) 338(H)
- Main Body Weight (kg) approx.: 6.0
- Power Requirement: 12V, 1A
- Calibration: Touch key Internal Calibration
- USB Port, RS 232 Facility Available.
- In-Built Specific Gravity Software
- Certifications: CE and ISO certified
- Easy Setting
- Expanded Piece Counting Function.
- Comparator Function
- Formulation Mode
- Power Saving Function.
- Windows Direct Communication Function.
- Power Lock
- Should have superior technology like Unibloc for superior accuracy, response and durability
- Warranty 2 years
- Local Service Support with Preventive Maintenance every 4 months within Warranty Period.
Details of the Engineer should be furnished
- Specific Tender authorization for this particular tender should be provided with tender date and time.
- Quantity : 1 number