



KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES
FACULTY OF OCEAN SCIENCE AND TECHNOLOGY
PANANGAD P.O.. KOCHI 682 506. KERALA. INDIA



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No. FOST 2/3/2022(i)

Date: 10.01.2023

TENDER NOTICE

Sealed Competitive Tenders are invited for the supply of Tap Density Tester for the Department of Food Science & Technology under Faculty of Ocean Science and Technology, KUFOS, Panangad with requirements/specifications as attached herewith:

Specifications of Tap Density Tester

Sl. No.	Item	Specifications	Quantity
1	Tap Density Tester	Test Methods: USP [USP-I, USP-II, USP-III], ASTM & User Selectable No. of Stations : 2 Keypad: Soft Touch Membrane Key and Alphanumeric Mobile Keypad Drop Height: USP I (300 taps per min) & 14 mm height or 250 taps per min/ with 3mm height USP II (250 taps per min) with 3mm height USP-III (55 taps per min) and ASTM (100, 150, 200, 250, 300 taps per min) with 3mm tap height No. of Tap Counts: 10 to 9999 Platform Rotation: 5 - 15 rotations / min Type of Drive: Direct Drive with Stepper Motor Weight Balance Interface: Yes PC Compatibility: RS-232 for Data downloading Printer port: Parallel (Dot Matrix 800 Column) Standard Accessories: Cylinder 100 & 250ml [1each], Cylinder Holders for 100 & 250m+B861 [1 each] Environmental Operating Conditions: a) Operation Indoor b) Temperature Ambient to 45degree c) Humidity 20% to 80% Dimensions: 310 mm X 300 mm X 155 mm Weight: 23.5 lbs / 10.7 Kg	1 No.

The rate quoted should be for the supply and installation of Tap Density Tester for the Department of Food Science & Technology under Faculty of Ocean Science and Technology, KUFOS, Panangad.

The envelope containing the Tender should bear the superscription “**Tender for the Supply of Tap Density Tester for the Department of Food Science & Technology under Faculty of Ocean Science and Technology, KUFOS, Panangad: [FOST2/3/2022(i)]**” and should be addressed to the Dean, Faculty of Ocean Science and Technology, Kerala University of Fisheries and Ocean Studies, Panangad, Kochi – 682 506, Ernakulam District.

Intending firms/individuals can submit their tenders in the tender form downloaded from the official site of KUFOS with detailed specification. **The tender cost (0.2% of the quoted amount (subject to a minimum of Rs.400/- +12% GST) and EMD @ 1% (subject to a minimum of Rs.1500/-) of the quoted amount** shall be transferred by means of E- payment to the SB account No.67149674791 with State Bank of India, Vyttila branch (IFS Code: SBIN0070517), favouring 'the Finance Officer, KUFOS'. Documents in proof of transfer of the amount shall be attached along with the offer.

More details will be available with the Office of Faculty of Ocean Science and Technology on all working days with the permission of the undersigned.

The rate quoted should be firm and inclusive of all taxes. Period of firmness during which the rates would be firm is 60 days from the date of work orders. Late tenders will not be accepted.

All the terms and conditions applicable to University/ Government quotation/ Tenders are admissible to this Tender also. Right to accept the Tender in full or in part or to reject without assigning any reason whatsoever, is reserved with the undersigned.

Last date & time for receipt of tender	23.01.2023, 3.00 pm
Date & time of opening of tender	24.01.2023, 10.30 am

To: Firms
Copy to: Programmer for uploading in website/Notice Board

Maya
Toto/2023
Dean(i/c)

Dr. Maya Raman
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