

KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES

GA7/9503/2017

Panangad, Dated: 16/11/2017

TENDER NOTICE

Sealed Competitive tenders are invited for the supply and installation of FRP tanks for Centre of Excellence at F S Pudevypu.

(Specification attached)

The rates quoted should be for delivery and installation of the FRP Tanks at the F S Pudevypu.

The envelope containing the quotation should bear the superscription "Tender for the supply of FRP Tanks for Centre of Excellence at F S Pudevypu: GA7/9503/17" and should be sent to the Registrar, Kerala University of Fisheries and Ocean Studies, Panangad, Kochi – 682 506, Ernakulam District. Intending firms/individuals can submit their tenders on the tender form with detailed specification. Also visit our site www.kufos.ac.in for downloading tender form.

The rate quoted should be firm and inclusive of all taxes and supply and installation at Kerala University of Fisheries and Ocean Studies, Panangad. Period of firmness during which the rates would be firm is 60 days from the date of supply orders.

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

Last date & time for receipt of tender	30.11.17	11.00 AM
Date & time of opening of tender	30.11.17	11.30 AM

Tender cost of Rs.800/- + applicable GST and EMD of Rs.4000/- by means of Demand Draft drawn in favour of the Finance Officer, KUFOS, Panangad, Kochi payable at State Bank of India, Vyttila along with the tender.

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

By order of Registrar


Asst. REGISTRAR

Copy To: Programmer for uploading in the website/ Asst. Prof. & Head FS Pudevypu/Spare

Details of FRP tank for RAS system

Water Holding capacity	- 10 tonne
No of tank is required	- 3 nos
Tank dimensions	- 3000 mm (diameter) X 2000 mm. (height)

With following provisions

- overflow provided chamber with mesh.
- View provision : glass/ acrylic sizes 300 mm * 300 mm. >5' thickness
- Bottom drain 100 mm elbow.
- 5 nos legs as shown in sketch.
- Tank construction material - FRP tank outer surface provided with FRP filament winding
- Black and blue coloured vertical strips in the inner side
- Blue coloured bottom

Diagrammatic sketch for the tank

