



REGIONAL AGRICULTURAL RESEARCH STATION  
AMBALAVAYAL, WAYANAD - 673 593  
KERALA AGRICULTURAL UNIVERSITY

Phone: 04936 260561 Phone/fax: 04936 260421, E-mail: rarsamb@kau.in / adramb@kau.in

No: D.825/2014

Dated: 08.11.2021

**TENDER NOTICE**

Tender Number	No: D.825/14
Tender Cost	Rs. 400+ GST (18%) Rs. 72/-= 472/-
EMD	Rs. 3000/-
Date and time for receipt of tender	<b>29.11.2021 at 11.00am</b>
Last date and time for opening of tender	<b>29. 11 .2021 at 11.30 am</b>
Designation and address of officer to whom the quotation is to be addressed	The Associate Director of Research Regional Agricultural Research Station Ambalavayal, Wayanad, Kerala, Pin 673593
Location of supply/work	Ambalavayal , Wayanad, Kerala ,Pin 673593
<b>Superscription: “Tender for supplying, fixing, floating, testing and commissioning of FRP floating high get water fountain”</b>	

Sealed competitive tenders are invited for the for supplying, floating, testing and commissioning of FRP floating high get water fountain as specified in the schedule.

<b>namme of work</b>	<b>Supplying, fixing, floating, testing and commissioning of FRP floating high jet water fountain in the pond at <i>Pooppoli</i> ground of RARS Ambalavayal campus.</b>
Scope of work	The work includes Supplying, fixing, floating, testing and commissioning of FRP floating high jet water fountain in the pond at <i>Pooppoli</i> ground of RARS Ambalavayal campus, with one or more adjustable fountain nozzle for water throwing at a height of minimum 10 m. The system should include all the required components like nozzle made of stainless steel, three-phase submersible pump of good quality with a minimum of 5 hp, all the required plumbing with input cylindrical valve system, anchoring hooks, minimum of four fixed to the fountain body. The fountain system is to be fixed at the centre of the pond.
<b>Other Details</b>	

- Floating body preferably in green colour should be made of FRP material cum polyurethane foam ingredients with provision of centre cylindrical pipe. Hooks for connecting ropes & anchors etc to be provided.
- The power source for fountain should be Three Phase open well submersible pump of minimum 5 hp. The pump should be of ISI quality, vertical type, suitable for fountain work.
- Good quality ISI certified cables should be used for connecting pump from control unit.
- Stainless steel cum brass nozzle should be provided, which should give a high jet of at least 10 m. Necessary main cylinder, flanges other required accessories are to be provided.
- Anchors & ropes for floating body static including rope from land to floating body and required accessories are to be provided.
- All electrical items such as MCB's, panel starter for pump, protection box etc provided should be of good quality and with ISI mark wherever applicable.
- The rates quoted should include all plumbing works and pipes of GI including cutting, welding, threading and any fabricated items required. All such items should be good quality with SI mark wherever applicable.

The rates quoted should include all charges for related to setting up of the fountain including labour charges, transportation charges, taxes if any etc.

**The acceptance of the quotations will be subject to the following Terms and conditions**

1. **A detailed drawing of the fountain system with complete specifications of major components has to be provided along with the bid.**
2. **Tender form**  
The tender form may be downloaded from the following link in the internet [www.kau.in/tenders](http://www.kau.in/tenders)
3. The cost of tender form. GST and EMD will be accepted by way of separate DDs in favour of Associate Director, Regional Agricultural Research Station. Ambalavayal , Pin – 673593
4. **Earnest Money Deposit:** An EMD(1.5% of the amount quoted ) should be remitted by separate DD drawn in favour of Associate Director, Regional Agricultural Research Station. Ambalavayal Pin – 673593
5. The tender should be accompanied by an agreement in Kerala stamp paper worth Rs. 200/- (Rupees Two hundred only) in the format that can be downloaded from the website [www.kau.in/tenders](http://www.kau.in/tenders)
6. The sealed cover containing the tender documents should be superscribed as **“Tender for supplying , floating, testing and commissioning of FRP floating high get water fountain”**. The cover should contain the DDs for tender cost, GST, EMD and the Agreement as mentioned above

7. The successful tenders should execute and agreement in Kerala Stamp paper worth Rs. 200/- (Rupees Two hundred only) and furnish a security deposit of 3% of cost of the rate quoted in the form of term deposit/bank guarantee/demand draft drawn in favour of Associate Director, Regional Agricultural Research Station. Ambalavayal Pin – 673593, Wayanad District payable at the State Bank of India, Kolagappara (IFSC: SBIN0070615), When directed from this office.
8. The rate quoted, tax and other charges if any should be separately stated.
9. The Associate Director has the right to accept or reject any or all of the offers without assigning any reason.
10. The successful Tender shall initiate the work/supply the item within one week of award and should finish the supply within one month.
11. If any hartal/strike/any unexpected holiday occurs on the date of opening of tender, the tender will be opened at the same time on the next working day
12. All the rules and regulation applicable to government tender will be applicable to this tender also.

\*Enquiries if any may be mailed to [rarsamb@kau.in](mailto:rarsamb@kau.in) or contact 04936-260421.

Sd/-  
Dr. K. Ajith Kumar  
Associate Director of Research

- To: 1. Notice Board
2. Panchayath Office, Ambalavayal
  3. Village Office, Ambalavayal
  4. Krishibhavan , Ambalavayal
  5. KAU web site (www.kau.in>tenders)