

**KERALA AGRICULTURAL UNIVERSITY**  
**Regional Agricultural Research Station Ambalavayal**  
**Wayanad Dist. 673593 adramb@kau.in Phone & Fax: 04936 260421**

**RE-TENDER NOTICE**

No. D 3502/17

Date : 28.09.2018

Sealed & competitive Re-tenders are invited for supply of the following equipment/machinery (**list attached**) at RARS Ambalavayal as per the specifications and terms & conditions detailed below;

**Cost of tender forms:**

Sl. No:	Particulars	Tender Cost (Rs.)*
1.	For the items serially numbered from 1- 4	Rs. 1500+ Rs. 270.(18%GST).= Rs. 1770/-
2.	For the item serially numbered as 5	Rs. 3600+ Rs. 648.(18% GST).=.Rs. 4248/-

Note: Those who wish to quote for all the items need to be remitted Rs. 4800/- +Rs. 864/-(18%GST)= Rs. 5664/-

\*Please refer to <http://www.kau.in/tenders> for clarifications/further details

Last date & time of receipt of Re-tender : **15.10.2018, 03.00 pm**

Date, time & venue of opening of Re-tender : **15.10.2018 , 03.30 pm**

**List of equipments & machinery with specifications**

Sl.No	Item	No.	Specification
1.	Vegetable washer	2 Nos.	<ul style="list-style-type: none"> <li>• 0.5 HP motor</li> <li>• Material SS304</li> </ul>
2.	Tray Drier	1 No.	<ul style="list-style-type: none"> <li>• 24 Tray</li> <li>• Material SS304</li> </ul>
3.	Semi Automatic Liquid Filling Machine (Double side)	1 No.	<ul style="list-style-type: none"> <li>• 0.5 HP motor</li> <li>• Material SS304</li> <li>• One side up to 500ml</li> <li>• Other side up to 1000 ml</li> <li>• Capacity up to 15-20 bottles per min</li> <li>• Gross vol 110 lit</li> </ul>
4.	Jackfruit chips slicer	1 No.	<ul style="list-style-type: none"> <li>• 0.5 HP motor</li> <li>• Capacity 50 Kg /hour</li> <li>• Contact parts Stainless steel</li> </ul>
5.	Vaccum Frying machine Separate quotes are required for semi-automatic, horizontal & vertical type 25 kg capacity (Please quote rates separately)	2 Nos. (Approx)	<ul style="list-style-type: none"> <li>• semi-automatic</li> <li>• 25 kg per batch</li> <li>• Food grade SS</li> </ul>