



# UNIVERSITY OF KERALA

Thiruvananthapuram, Kerala, India – 695034

(Established as University of Travancore by the Travancore University Act in 1937 and reconstituted as University of Kerala by the Kerala University Act of 1957 and presently governed by the Kerala University Act of 1974 passed by the Kerala State Legislative Assembly)  
(Re-accredited by NAAC with A++ Grade)

64037/Ad BIV A/2023/UOK

04.09.2026

## Re -TENDER NOTICE

Sealed Competitive Tenders are invited from reputed Vendors within Kerala, for the Supply, installation, testing and commissioning of 2 number of 2 Ton Air Conditioners for the Department of Statistics, University of Kerala, Kariavattom, Thiruvananthapuram.

### Specifications :

| Sl.No. | Items Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Qty    |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1      | Supply , installation, testing and commissioning of fully charged(top-up as per site requirement) – 2.0TR, BEE Five Star Rated, High Wall Split Air conditioning unit(suitable for commercial/industrial use) fitted with variable Frequency Drive Inverter compressor(Dual Inverter or equivalent) operating on either R32/R290 refrigerants, complete with indoor and out door units comprising of blowers, motors, bluefin/gold fin copper cooling tube coil and bluefin/gold fin copper condenser tube coil. The machine should be high wall mounter capable of Dust filtering, cooling, dehumidifying, air circulating . The package shall have microprocessor control with cordless remote, refrigerant, electric cable of ISI mark interconnected control cable (2.5sq.mm or suitable size) from indoor to outdoor units, , copper pipe and thermal insulation up to 3.5 M with 13mm nitrile rubber insulation, with UV proofing, heavy duty PVC drain pipe, and unit should be suitable for long copper pipe length more than 20 Mtr (distance between outdoor & unit) as required with two year on-site warranty and free service in every three months during warranty period, minimum 5 year compressor warranty, PCB replacement guarantee for first two years and warranty for minimum 5 years.<br>Make: - General/Hitachi/Daikin/ Mitusubhi/Voltas/Carrier/Panasonic | 2 nos. |
| 2      | Supply and installation Soft drawn bright annealed copper pipes of 0.8mm thickness(suction and discharge) covered with sleeve type insulation of OEM approved make insulation of minimum 10 mm thick completely wrapped with monsoon tape shall be fixed on walls with Aluminium straps with necessary brazing, pressure testing suitable for 2TR machines                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 6 m    |
| 3      | Supply and Installation of powder coated/stove enamelled metallic mount for wall mounting of out door unit of air conditioner with required number of anchor bolts, vibration isolators and non slip foundation bolts of suitable size of ODU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2 no.  |
| 4      | Supply of 5KVA Volage stabiliser for split AC unit with voltage range of 140-280 V stabiliser with Low and High Voltage Cut Off, Intelligent Time Delay, Thermal Overload Protection, Micro-controlled Circuitry, Digital Display, Fire-retardant ABS Plastic Body,Wall Mountable Cabinet Design with 3 months replacement warranty and 3 years on site warranty. (V Gaurd/Crompton/Microtek)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2 nos. |



|   |                                                                                                                                                                                  |     |
|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| 5 | Supply and installation of drain pipe for split air conditioner of PVC 15Kg/me density of size 20mm                                                                              | 6 m |
| 6 | Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.4 x 2.5 sq. mm | 6 m |

The Tender Forms can be downloaded from the Website of the University of Kerala [www.keralauniversity.ac.in](http://www.keralauniversity.ac.in). The cost of the Tender Form and Earnest Money Deposit (EMD) should be submitted as Demand Drafts(DD) issued from a Nationalised and Scheduled Commercial Banks, drawn in favour of the Finance Officer, University of Kerala, payable at State Bank of India, Kerala University Office Campus (KUOC) Branch (IFS Code : SBIN0070292), as described below :

|                                    |                             |
|------------------------------------|-----------------------------|
| <b>Cost of Tender Form</b>         | <b>₹472/-(₹400+18% GST)</b> |
| <b>Earnest Money Deposit (EMD)</b> | <b>₹1500/-</b>              |

The cost of tender form will not be refunded and separate DDs towards the cost of the Tender Form and the EMD should be submitted. For more details, please log on to [www.keralauniversity.ac.in](http://www.keralauniversity.ac.in).

#### **Conditions**

1. The rate quoted should be inclusive of GST, transportation charges, installation charges and any other charges.
2. Complaints with the items supplied should be rectified/replaced to the satisfaction of the University by the suppliers at their own cost.
3. Payment will be made only after the satisfactory installation of the item at our site.
4. The undersigned reserves the right to reject /accept any quotation without assigning any reason.
5. Compliance Statement should be submitted that includes all parameters as in specification, as detailed in Tender Document.

The sealed Tenders along with the tender document, separate DDs towards the cost of the Tender Form and the EMD, Compliance Statement and the technical specification/brochure should be addressed to **"The Registrar, University of Kerala, Senate House Campus, Thiruvananthapuram - 695 034"** superscribing: **"Tenders (Re-notification) for Supply, installation, testing and commissioning of 2 number of 2 Ton Air Conditioners for the Department of Statistics, University of Kerala, Kariavattom, Thiruvananthapuram."** The last date of receipt of Tenders is at 3.00 PM on 23.09.2026. The Tenders will be opened at the Office of the Registrar, University of Kerala, on 3.30 PM on 24.09.2026 in the presence of vendors then present.

RESMI R  
Registrar(i/c)

