



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)

62189/Admn B IV/2025/UOK

12.05.2026

QUOTATION NOTICE

Competitive Quotations are invited from interested vendors within the Kerala State, for the supply of One number of air conditioner for use in the Finance Officer's room, Senate House Campus, Palayam, on buy-back basis. The details of Specification for Air Conditioner and format of Compliance Statement are also appended.

Conditions

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

The sealed quotations should be addressed to "The Registrar, University of Kerala, Senate House Campus, Palayam, Thiruvananthapuram - 695034", superscribing as "Quotations for the supply of one number of Air Conditioner for use in the Finance Officer's room, Senate House Campus, Palayam, on buy-back basis. The last date of receipt of Quotations is at 3.00 PM on 20.05.2026. The Quotations will be opened at 3.30 PM on the same day in the presence of vendors then present.

Registrar

Specifications of the Air Conditioner

Air-Conditioner	
5 KVA Voltage 1. Stabilizer – 1 Number	Supply, Installation and Commissioning of 5KVA Wall Mount Voltage stabiliser for split AC unit with voltage range of 140-280 V stabiliser with Low and 1-10 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 years on site warranty. BRANDS (V Gaurd VGA Series/Crompton PS Series/Microtek PEARL Series)



2.	2.0 TON HIGH WALL SPLIT AC LATEST BEE 5 STAR	<p>Supply Installation Testing and Commissioning of 2.0 TON Hi Wall Split Air Conditioning Unit Nominal Cooling Capacity (in BTU/Hr) - 24000 BTU/Hr +- 10% Tolerance Nominal marketing Capacity - 2.0 TON Latest BEE 5 STAR ISEER Ratings greater than 5 - Inverter variable Speed Compressor</p> <p>Functions : Cooling, dehumidification, filtering and air circulation Inverter AC - Variable Speed</p> <p>Compressor Copper Evaporator Condenser coils with protective coatings(Bluefin/Gold Fin)</p> <p>Ecofriendly Refrigerant - R32/Equivalent</p> <p>Accessories - Remote with batteries, 3Meters Copper Coil with Class 0 Nitrile Rubber insulation wound with all weather tape, 4 Core wire - 3 Meters of suitable size, Drain pipes - Minimum 1.5 Meter, Wall/Floor mounting ODU metallic stands with fasteners and vibration isolators</p> <p>Free periodical services - 2 per year during Defect Liability Period - 3 Years</p> <p>Warranty on Compressor -10 years</p> <p>Warranty on PCB -5 years</p> <p>CAMC for two years, inclusive of all consumables, after the warranty period.</p> <p>Brands - Mitsubishi/Daikin/Hitachi/Carrier/General/Bluestar</p> <p>LATEST BEE 5 STAR - 2 TON 24000 BTU/Hr AC</p>
3.	16 A 3 Pin Plug Top	Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)16A 3 pin plug top
4.	Power cable for ODU	Supply and drawing the following sizes of multi-core PVC insulated FRLS PVC sheathed 650/1100 V grade copper conductor round flexible cables conforming to IS 694 part I 1960 in the existing surface I recess conduit as required including giving necessary connections of the following sizes. 3 core 2.50 sq mm

BUY- BACK DETAILS FOR AC

Buy back rate for split air conditioner 2.0 ton capacity on as and where is condition. The rate to be quoted after inspection of site. Buy back rate for AC, to be quoted after inspection of site, includes dismantling and clearing from site at contractors own cost. The quoted rate shall be reduced from overall total.

The air conditioner installed in the room of finance officer is an LG make air conditioner of model MEZ64775006, bearing serial number 212NAJE005716. From the serial number it can be inferred that the air conditioner was manufactured in 2012.

Technical Specification and Compliance Statement

Air-Conditioner				
Description				
Sl. No.	Parameters	Specification	Compliance (Yes/No)	Remarks



	5 KVA 1. Voltage Stabilizer - 1 Number	Supply, Installation and Commissioning of 5KVA Wall Mount Voltage stabiliser for split AC unit with voltage range of 140-280 V stabiliser with Low and 1-10 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 years on site warranty. BRANDS (V Gaurd VGA Series/Crompton PS Series/Microtek PEARL Series)		
	2.0 TON HIGH WALL SPLIT AC LATEST BEE 5 STAR	Supply Installation Testing and Commissioning of 2.0 TON Hi Wall Split Air Conditioning Unit Nominal Cooling Capacity (in BTU/Hr) - 24000 BTU/Hr +/- 10% Tolerance Nominal marketing Capacity - 2.0 TON Latest BEE 5 STAR ISEER Ratings greater than 5 - Inverter variable Speed Compressor Functions : Cooling, dehumidification, filtering and air circulation Inverter AC -Variable Speed Compressor Copper Evaporator Condenser coils with protective coatings(Bluefin/Gold Fin) Ecofriendly Refrigerant - R32/Equivalent Accessories - Remote with batteries, 3Meters Copper Coil with Class 0 Nitrile Rubber insulation wound with all weather tape, 4 Core wire - 3 Meters of suitable size, Drain pipes - Minimum 1.5 Meter, Wall/Floor mounting ODU metallic stands with fasteners and vibration isolators Free periodical services -2 per year during Defect Liability Period -3 years Warranty on Compressor -10 years Warranty on PCB -5 years CAMC for two years, inclusive of all consumables, after the warranty period. Brands - Mitsubishi/Daikin/Hitachi/Carrier/General/Bluestar LATEST BEE 5 STAR - 2 TON 24000 BTU/Hr AC		
	3. 16 A 3 Pin Plug Top	Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)16A 3 pin plug top		
	4. Power cable for ODU	Supply and drawing the following sizes of multi-core PVC insulated FRLS PVC sheathed 650/1100 V grade copper conductor round flexible cables conforming to IS 694 part I 1960 in the existing surface I recess conduit as required including giving necessary connections of the following sizes. 3 core 2.50 sq mm		

