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KUFOS HQRS,Panangad, Ernakulam

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GA7/8503/2026 Dated. /11/2026

QUOTATION NOTICE

Competitive quotations are invited for the Inverter split Air Conditioner (2 nos.) for the implementation of National Surveillance Programme for Aquatic Animal Diseases (NSPAAD) Phase II Project.

Last date and time for receipt of quotation	**03.12.2026 at 3.00 PM**
Date and time for opening of quotation	**03.12.2026 at 3.30 PM**

The envelope containing the quotation should bear the superscription 'Quotation for Air Conditioners under NSPAAD project.No.GA7/8503/2026' and should be sent to the Registrar, Kerala University of Fisheries and Ocean Studies, Panangad, Kochi – 682506, Ernakulum District.More details will be available in the Office of Dr. Safeena M.P, Assoc. Prof. & HoD, Dept.of AAHM and PI of the NSPAAD project on all working days with the permission of undersigned. Our GST Regn. No. is: 32AAAGK0031Q1ZL. The rate quoted should be firm and inclusive of all taxes. Period of firmness during which the rates would be firm is 60 days from the date of work orders.

All the terms and conditions applicable to University/Government quotation/Tenders are admissible to this also. Right to accept the quotation in full or in part or to reject without assigning any reason whatsoever is reserved with the undersigned.

REGISTRAR

To: Firms/ Programmer to publish on the website

Copy to: Dean,FFS/Dr. Safeena M.P, Assoc. Prof. & HoD, AAHM and PI of NSPAAD project/Spare

NSPAAD-Phase-II Equipment purchase
EQUIPMENT REQUIRED

Sl.No	Equipment	Quantity	Specification
1.	**Inverter Split Air Conditioner**	**2 units (1ton and 1.5 ton separately)**	**Split Air Conditioner General specification** • Inverter Split Air Conditioner.

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			• Minimum 3-Star BEE rating as per applicable standards. • High-efficiency inverter compressor. • R32 or latest equivalent eco-friendly refrigerant. • Multi-stage convertible cooling technology with minimum 8 selectable operating capacity modes. • Automatic dust-removal technology using reverse rotation of the outdoor unit fan or equivalent technology. • Corrosion-resistant and weather-resistant protective coating/casing. • PCB Warranty,Minimum 5 years • Washable dust filter. • Turbo/Powerful cooling mode. • Automatic air swing. • Power Supply-230 V, 50 Hz, single phase. • Built-in voltage fluctuation protection. • Wireless remote controller. **B. Capacity-wise Specifications** **1 Ton Capacity (1 no).** • Nominal cooling capacity: Approximately 3,500 W • Inverter-based operation. • Minimum 3-Star energy rating. • Minimum 8-stage convertible cooling operation. • Automatic ODU dust-removal facility. • Minimum 5-year ODU casing warranty **1.5 Ton Capacity (1 no).** • Nominal cooling capacity: Approximately 5,000 W. • Inverter-based operation. • Minimum 3-Star energy rating. • Minimum 8-stage convertible cooling operation. • Automatic ODU dust-removal facility. • Minimum 5-year ODU casing warranty.

A. Installation and Accessories

1. Complete installation and commissioning.
2. Copper connecting pipes and necessary insulation.
3. Interconnecting electrical cables and drainage pipes.
4. Outdoor unit mounting stand.
5. Necessary installation accessories.

B. Warranty and Service

1. Minimum one-year comprehensive product warranty.
2. Minimum five-year warranty on ODU casing.
3. Minimum ten-year compressor warranty.
4. Minimum five-year PCB warranty.
5. Service support through an authorised service network.
6. Demonstration and handover of operating instructions.

C. Quotation Details

The supplier shall provide separate quotations for 1.0 Ton and 1.5 Ton capacities, indicating the model number, technical datasheet, basic price, GST, installation charges, accessories and total cost inclusive of all taxes.

D.Delivery Period

The Air conditioners shall be delivered within **7-10 working days** from the date of issue of supply order.

E.Required Remarks

1. The bidder shall submit the manufacturer's official technical datasheet and product brochure clearly indicating compliance with all the prescribed technical specifications.
2. The offered AC shall meet or exceed the specified cooling capacity, energy efficiency rating, inverter technology and convertible cooling requirements.
3. The automatic outdoor-unit dust-removal facility shall operate through reverse rotation of the outdoor-unit fan or an equivalent manufacturer-approved technology.
4. The bidder shall provide documentary evidence of the minimum 5-year ODU casing warranty, 5-year PCB warranty and 10-year compressor warranty.
5. The quoted price shall include complete installation, commissioning, copper connecting pipes, insulation, electrical interconnecting cables, drainage pipes, outdoor-unit stand and all necessary accessories.
6. The bidder shall specify the exact manufacturer, model number, rated cooling capacity, BEE star rating and warranty coverage in the quotation.
7. Any deviation from the prescribed specifications shall be clearly indicated in a separate deviation statement. Undeclared deviations shall not be accepted.
8. The offered product shall be a current, commercially available model with valid manufacturer warranty and authorised after-sales service support.

REGISTRAR

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