

**SHORT TENDER NOTICE**

Sealed tenders are invited for Purchase of Split AC for Electronics & Communication Engineering Department

Approximate cost Rs 1,84,000

Specification separately attached in website : <a href="http://www.gectcr.ac.in">www.gectcr.ac.in</a>
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The envelopes containing the tender should bear the superscription "Tender No.D2/24/23-24 due on **11/03/2024** 2 p m and should be addressed to the Principal, Government. Engineering. College, Thrissur, Kerala..

Last date for receipt of tenders will be **11/03/2024** 2.00 pm Late tenders will not be accepted. The tenders will be opened at Government Engineering College Thrissur on **12/03/2024** 2.00 PM in the presence of such of the tenderers or their authorized representatives who may be present at that time. Intending tenderers may, on application to the Principal, Govt. Engineering. College, Thrissur, obtain the requisite tender forms on which tenders should be submitted. Application for the tender form should be accompanied by a cash remittance of Rs.472/-(400+18%GST) + postal charge which is the price fixed for a form/set of forms and which is not refundable under any circumstances. The tender forms are not transferable. Sale of tender forms will be closed at 2.00 pm on **11/03/2024** Cheques, postage stamps, etc., will not be accepted towards the cost of forms, nor will the forms be sent per V.P.P.

Tenders should be accompanied by an EMD of 1%, i.e., Rs. 1840/-, of the amount by DD drawn in favour of the Principal, Government Engineering College, Thrissur, with an agreement in Kerala stamp paper worth s. 220/-. Details can be obtained from the Govt. Engineering College Office during normal business hours.

Government Engineering College Thrissur

S/d

Principal

Copy to

1. Notice Board
2. Suresh K R,W/I ECE

SL NO	ITEM	QTY
1	Split AC 1.5 Ton 3 Star AI Dual Inverter (copper, Super Convertible 6. In-1 cooling, HD Filter with Anti-Virus Protection, 2023 Model (Detailed specification attached)	4 NOS

**Air Conditioner Specification**

Capacity	1.5 Tons
Special Feature	Inverter Compressor, Remote Controlled, Fast Cooling, Auto Clean
Product Dimensions	18.9D*83.7W*30.8H Centimeters
Energy Star	3 Star
Noise Level	26 dB
Installation Type	Split System
Special Features	AI Dual Inverter Compressor, (copper, Super Convertible 6. In-1 cooling, HD Filter with Anti-Virus Protection, 2023 Model) Remote Controlled, Fast Cooling, Auto Clean
Colour	White
Voltage	230 Volts
Wattage	1700 Watts
Materials	OUTDOOR: GPSP/GP-DD, INDOOR:ABS/HIPS
Included Components	1 Indoor Unit, 1 Outdoor Unit, 3 m Length inter Connecting Copper Pipe, 1 Remote(Batteries Included)

## Approval Valid

Digitally Approved By

Lijo Vincent

Date: 17.02.2024

Reason: Approved



## Conditions

1. All the items specified above has to be quoted together and only those eligible quotations with will be accepted
2. The companies have to produce letter from the manufacturer to show the authenticity of the product and they have the authority to sell the product at this part of India
3. Details specifications of the machines should be attached to check the product quoted is meeting all the requirements
4. The companies may call for demonstration, if required to check the accuracy of the product.
5. The model number of the product with Brand and Make name should be mentioned in the quote.

### General conditions

1. The unit price, all other charges such as delivery, transporting, packing, shipping, loading and unloading charges etc, and GST must be shown separately and should be furnished unambiguously.
2. Payment will be made only after the successful supply, installation and testing.
3. F.O.R: Govt. Engineering College, Thrissur.
4. Agreement: Preliminary Agreement in Rs.220/- Kerala Stamp Paper.
5. Date of opening of tender: In case the proposed date declared as holiday, the tender will be opened on the next working day.
6. After tendering the hard copy of all documents should be submitted before the date of opening of the tender to the Principal, Government Engineering College, Thrissur.
7. Items to be supplied at Electronics & Communication Engineering department of Govt. Engineering College, Thrissur.
8. The items should have a minimum guarantee period of one year from the date of installation and successful performance.
9. Installation, successful demonstration and training required.