



# Mahatma Gandhi University

## School of Artificial Intelligence and Robotics

Priyadarsini Hills P.O., Kottayam - 686 560, Kerala, INDIA.

E-mail : [sair@mgu.ac.in](mailto:sair@mgu.ac.in), [www.mgu.ac.in](http://www.mgu.ac.in)

No.1/SAIR /Tender/2023

03.03.2023

### TENDER NOTICE

Sealed competitive tenders, superscribed “Tender for the **supply and installation of Cassette Air Conditioner 2 Nos.**” are invited so as to reach the office of the undersigned not later than **2.30 pm on 20.03.2023**

Earnest Money Deposit (EMD), calculated @ 1% of the Purchase Assessment Cost (PAC), should be paid by the firm. **Tenders will be opened at 3.00 p.m. on 20.03.2023.** The EMD should be remitted **in favour of the Hon. Director**, School of Artificial Intelligence and Robotics by way of **e-payment facility** provided in the University website, along with sealed tenders.

Tender form and other details can be had from the University General Store on all working days, by paying the Form fee (@ 0.2% of the cost of tender, rounded to the nearest multiple of Rs.100, subject to a maximum of Rs. 25,000/- + GST as applicable. The detailed tender notice is available on [www.mgu.ac.in](http://www.mgu.ac.in), the official website of the University.

<i>Item &amp; Specification</i>	<i>Qty</i>	<i>Place of Installation</i>
Supplying, Installation, testing and commissioning of following nominal cooling capacity Cassette type inverter Split Air Conditioner complying to IS: 1391: 1992(Part – I & II) with up-to-date amendments complete with indoor unit ,outdoor unit (Condenser and Evaporator coil shall be of	2 Nos.	School of Artificial Intelligence and Robotics Computer Lab.

<p>copper) etc. and operating on R410/ R32 refrigerant gas, 230V,50 Hz, single Phase ac supply, capable of performing a)cooling b)air circulating c)filtering including providing wireless remote control unit, 3 metre long copper refrigerant piping, wiring, drain pipe for condensate drain water all insulated with nitrile tubing from indoor unit complete with supplying and fixing factory fabricated outdoor mounting bracket as required.</p> <p>2.0 TR nominal cooling capacity, B.E.E. 4 star rated.</p>		
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For ensuring the guarantee, terms and conditions, etc. relating to the articles supplied, a written Agreement must be submitted by the firm. Qualified bidder should submit 5% of PAC as Security Deposit.

<p><i>Tender form can be downloaded from the website: <a href="http://www.mgu.ac.in">www.mgu.ac.in</a> -&gt; downloads</i></p>
<p><i>Last date &amp; time for the receipt of tender : 2.30 p.m. on <b>20.03.2023</b></i></p>
<p><i>Date and time of opening the tender : 3.00 p.m. on <b>20.03.2023</b></i></p>

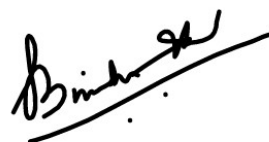
Sealed Envelope containing tenders shall be addressed to **THE HON. DIRECTOR, SCHOOL OF ARTIFICIAL INTELLIGENCE AND ROBOTICS , MAHATMA GANDHI UNIVERSITY, PRIYADARSINI HILLS P.O, KOTTAYAM, 686560.**

#### CONDITIONS

The quoted Price should be inclusive of all taxes/freight/Installation etc.

The tenders should have at least Three Months' validity.

1. Brochure of different models quoted should be enclosed.
- 2. Warranty, AMC conditions, nearest servicing centre details, user reference, necessary supporting catalogues and demonstration should be provided.**
3. The Delivery Schedule, Payment Terms & Warranty/Guarantee etc must be clearly indicated.
4. The right to accept or reject tenders without assigning any reason thereof rests entirely with the undersigned.
5. If the date of receipt and opening of tenders is declared a holiday, the next working day shall be the last day for the purpose.
6. The successful bidder should execute an agreement in the prescribed format with the University and submit a security deposit not less than 5% of the cost.



Prof. Dr. Bindu V R

Hon. Director