



**MAHATMA GANDHI UNIVERSITY
SCHOOL OF BIOSCIENCES**

Dr. Jayachandran K
Professor
Principal Investigator, RUSA-09
School Of Biosciences

Priyadarshini Hills P.O
Kottayam 686560
Kerala

QUOTATION NOTICE

MGU/RUSA/ Quotation /2022-23/09-Q2

date: 20/12/2023

Sealed competitive quotations are invited for the supply of **Servo voltage stabilizer compatible for ultra deep freezer -80⁰C and a voltage stabilizer compatible for refrigerator (4⁰C)**, to the School of Biosciences, Mahatma Gandhi University, Kottayam. The quotation should clearly mention the make, mode, specification, and warranty of the items as well as the terms and conditions. The amount quoted should be inclusive of all taxes, excise duty as well as loading, unloading and installation charges. The sealed covers containing Tender details as super scribed "**Tender for stabilizers**" should be sent to "**The Principal Investigator, RUSA project 09, School of Biosciences, Mahatma Gandhi University, P.D Hills P.O, Kottayam- 686560**".

Last Date of Receiving Quotation: 29.12.2023, Time: 3.00 pm
Opening date of Tenders: 30.12.2023, Time: 10 am

The details of the items required are as mentioned below-

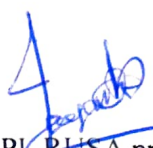
Details of the item Required	Quantity
Servo voltage stabilizer <ul style="list-style-type: none">• Servo Stabilizer• Capacity: 1KVA - 25KVA• Operating Frequency- 45-53HZ• Output voltage -230 V (adjustable)• Type of Cooling: Natural Air/ cooled• Insulation: Type B	1

<ul style="list-style-type: none"> • Efficiency: 98% at nominal load • Must have low and high voltage cut off • LCD meters • Overload and short circuit protection • Auto/manual setting for output voltage correction in case of necessity • Should be compatible for Ultra-low temperature deep freezer -80°C with two compressors • 3-year warranty 	
<p>2. voltage stabilizer compatible for refrigerator (100V)</p> <ul style="list-style-type: none"> • Should be compatible for refrigerator 250 Ltr capacity • 3-year warranty 	1

Note: All the accessories and spares for installation, demonstration and for its continuous use should be supplied by the firm along with the instrument. The instrument should meet all the specifications given in the tender and minor variations will be examined by the technical committee before acceptance/rejection of the tender. Loading, unloading and transportation cost will be met by the bidder. The instrument should be supplied to the specific lab at School of Biosciences, where it should be installed and all the cost on the same should be met by the bidder.

TERMS AND CONDITIONS

1. Confirmation of quotation will be decided on the basis of quality, suitability etc, of the product.
2. The quoted price should be inclusive of all taxes/freight/installation etc.
- 3 Exemptions for educational institutional if any should be quoted separately
- 4 Quotation should have a validity of at least three months.
- 5 Brochure of models quoted should be enclosed
6. Warranty/AMC conditions, nearest service centre details, necessary demonstrations should be provided)
- 7 The product should be installed within 15 days on the receipt of the purchase order.
8. The payment will be made only on the successful installation of the product
- 9 The right to accept or reject the quotation without assigning any reason rest entirely with the undersigned
- 10 The sealed cover containing quotation should be superscribed "Quotation for the supply of stabilizers" and sent to the undersigned, School of Biosciences, Mahatma Gandhi University, Kottayam so as to reach on or before 29th December 2023


 Sd/-
 PI, RUSA project 09
Prof. Dr. JAYACHANDRAN. K
 Principal Investigator
 RUSA MRP, 09
 School of Biosciences
 Mahatma Gandhi University, Kottayam