

CALL FOR QUOTATIONS

Date: 08.02.2025

Vivekanand Education Society's College of Arts, Science and Commerce (Autonomous) invites qualified vendors / suppliers to submit quotations for the supply material / service as mentioned below under the PM-USHA Scheme.

Sr. No.	Items with detailed specifications / Services	Quantity																																				
1	<table border="1"> <tr> <td colspan="2" data-bbox="357 734 1179 801">Carbon Dioxide Incubator</td> </tr> <tr> <td data-bbox="357 808 767 846">External Casing Material</td> <td data-bbox="767 808 1179 846">Outer M.S Coated</td> </tr> <tr> <td data-bbox="357 853 767 891">Chamber Interior Material</td> <td data-bbox="767 853 1179 891">SS 304</td> </tr> <tr> <td data-bbox="357 898 767 936">Capacity</td> <td data-bbox="767 898 1179 936">80 Litre</td> </tr> <tr> <td data-bbox="357 943 767 981">Temperature Range</td> <td data-bbox="767 943 1179 981">Ambient + 4°C to 50°C</td> </tr> <tr> <td data-bbox="357 987 767 1025">Temperature Variation (at 37°C)</td> <td data-bbox="767 987 1179 1025">< +/- 0.3°C or better</td> </tr> <tr> <td data-bbox="357 1032 767 1070">Temperature Uniformity</td> <td data-bbox="767 1032 1179 1070">< +/- 0.5°C or better</td> </tr> <tr> <td data-bbox="357 1077 767 1115">CO2 Range Adjustment</td> <td data-bbox="767 1077 1179 1115">0% to 20%</td> </tr> <tr> <td data-bbox="357 1122 767 1160">CO2 Sensor Type</td> <td data-bbox="767 1122 1179 1160">IR Type</td> </tr> <tr> <td data-bbox="357 1167 767 1205">Humidity Control</td> <td data-bbox="767 1167 1179 1205">93 +/- 2.5% Rh</td> </tr> <tr> <td data-bbox="357 1211 767 1249">Shelves</td> <td data-bbox="767 1211 1179 1249">2 stainless steel 304 shelves</td> </tr> <tr> <td data-bbox="357 1256 767 1361">Heating System</td> <td data-bbox="767 1256 1179 1361">Direct heating system, elements on 6 sides for temp homogeneity and to avoid condensation</td> </tr> <tr> <td data-bbox="357 1368 767 1406">CO2 Circulation</td> <td data-bbox="767 1368 1179 1406">Fan less 0.22 micron in-line filter</td> </tr> <tr> <td data-bbox="357 1413 767 1451">Controller Accuracy</td> <td data-bbox="767 1413 1179 1451">0.5 °C or better</td> </tr> <tr> <td data-bbox="357 1458 767 1574">Display Features</td> <td data-bbox="767 1458 1179 1574">4 inch touchs screen display. Two high-resolution TFT color displays, temperature in °C or °F,</td> </tr> <tr> <td data-bbox="357 1581 767 1619">Power Supply</td> <td data-bbox="767 1581 1179 1619">230V, 50/60Hz</td> </tr> <tr> <td data-bbox="357 1626 767 1664">Certification</td> <td data-bbox="767 1626 1179 1664">ISO1385, CE, IEC61010, ISO 9001</td> </tr> <tr> <td data-bbox="357 1671 767 1709">Add-ons</td> <td data-bbox="767 1671 1179 1709">UV Sterilization, dual stage regulator</td> </tr> </table>	Carbon Dioxide Incubator		External Casing Material	Outer M.S Coated	Chamber Interior Material	SS 304	Capacity	80 Litre	Temperature Range	Ambient + 4°C to 50°C	Temperature Variation (at 37°C)	< +/- 0.3°C or better	Temperature Uniformity	< +/- 0.5°C or better	CO2 Range Adjustment	0% to 20%	CO2 Sensor Type	IR Type	Humidity Control	93 +/- 2.5% Rh	Shelves	2 stainless steel 304 shelves	Heating System	Direct heating system, elements on 6 sides for temp homogeneity and to avoid condensation	CO2 Circulation	Fan less 0.22 micron in-line filter	Controller Accuracy	0.5 °C or better	Display Features	4 inch touchs screen display. Two high-resolution TFT color displays, temperature in °C or °F,	Power Supply	230V, 50/60Hz	Certification	ISO1385, CE, IEC61010, ISO 9001	Add-ons	UV Sterilization, dual stage regulator	1
Carbon Dioxide Incubator																																						
External Casing Material	Outer M.S Coated																																					
Chamber Interior Material	SS 304																																					
Capacity	80 Litre																																					
Temperature Range	Ambient + 4°C to 50°C																																					
Temperature Variation (at 37°C)	< +/- 0.3°C or better																																					
Temperature Uniformity	< +/- 0.5°C or better																																					
CO2 Range Adjustment	0% to 20%																																					
CO2 Sensor Type	IR Type																																					
Humidity Control	93 +/- 2.5% Rh																																					
Shelves	2 stainless steel 304 shelves																																					
Heating System	Direct heating system, elements on 6 sides for temp homogeneity and to avoid condensation																																					
CO2 Circulation	Fan less 0.22 micron in-line filter																																					
Controller Accuracy	0.5 °C or better																																					
Display Features	4 inch touchs screen display. Two high-resolution TFT color displays, temperature in °C or °F,																																					
Power Supply	230V, 50/60Hz																																					
Certification	ISO1385, CE, IEC61010, ISO 9001																																					
Add-ons	UV Sterilization, dual stage regulator																																					

Interested vendors/suppliers are required to submit an original **HARD COPY** of the detailed quotation on company letterhead in a **sealed envelope**, along with a printed copy of the following documents:

1. PAN Card
2. Aadhaar Card of the Proprietor / UDYAM Aadhar
3. GST Certificate

The sealed envelope should be clearly Labelled with 'PM USHA Quotation' on the front.

Submissions should be sent via **Speed Post, Courier, or Hand Delivery** to:

The Principal

Vivekanand Education Society's College of Arts, Science and Commerce (Autonomous)
Campus 1, Sindhi Society, Chembur, Mumbai - 400071

The quotation must be received **on or before 27th February 2025 by 3:00 p.m.**

The quotation should clearly mention:

- Features offered.
- The total amount, including any applicable discounts and taxes.
- Payment terms and conditions.



Principal