

## QUOTATION NOTIFICATION

**Sub:** Inviting Quotation for Purchase of Equipments under ANRF/SERB Research Project-reg.


With respect to the above cited subject, the Dept of Physics, K. U. Dharwad invites sealed quotations for supply, installation, testing and commissioning of below mentioned equipments as per the specifications. Interested and reputed manufacturers or their authorized agents/dealers/distributors/ channel partners are requested to send the quotations to Dr. Rajashekhar F. Bhajantri, Principal Investigator, ANRF-SERB Research Project, Department of Physics, K.U. Dharwad so as to reach on or before 30-01-2026 at 5:00 p.m.

SI No.	Equipment	Technical Specifications
01	Digital laboratory Weighing Balance Scale	Accuracy: 0.1 mg Deviation: $\pm 2$ mg Display Type: LED Weighing Capacity max: 250-300g Weighing Capacity min: 5 mg Pan size: 90 mm dia Power: Direct power (220V)
02	Vacuum Glove Box (Small Bench Top Vacuum Glove Box)	Chamber Dimension: 22*15*18 inches (W*H*L) Material: Stainless steel/Acrylic/ polycarbonate Door opening: 10X10 inches gasketed air locked Optional: gasketed front access door Arm ports: 10inches round with flange Working vacuum: $10^{-1}$ to $10^{-3}$ mBar Glove material: Butyl rubber/ powder free Nitrile gloves. Valves: Dual shutoff valves with barbed hose fittings Gauges: vacuum gauge range (mBar/pa) and oxygen/moisture monitors (optional) Finishing: stainless steel/painted Vacuum pump: single stage Rotary pump of 0.2-0.25HP.
03	Voltage Stabilizer	Capacity: 10/15 KVA Phase: 3 phase, 4 wire system Input voltage/frequency: 300-460V/50Hz Output voltage/frequency: 400VAC/50Hz Regulation: 230VAC Output current: Approx. 15-20 Amps Speed of correction: 32V/sec Cooling type: Air cooled system Protection: Overload/under voltage, overload, short circuit Response time: 10mS Duty cycle: Continuous 24X7

**Terms and Conditions:**

1. The equipments and accessories should be provided with a minimum of 3 years comprehensive onsite warranty from the date of installation.
2. The quoted price shall be inclusive of cost of the equipment and all the applicable taxes, GST, duties, statutory levies, transportation, freight, supply, installing, commissioning, training at the customer's location and warranty.
3. Mention the admissible educational discounts in the quotation.
4. The firm should submit Name of the Company, Name of Proprietor/Managing Director, Full Address, Contact Number and Bank details on the Company Letter.
5. The firm must have local office premises in/nearby Hubli-Dharwad and within Karnataka state in case of any operational problem and the firm be able to resolve the problem within 1 or 2 days.
6. The technical data sheets of the products and technical compliance sheet comparing the detailed technical specifications, make, model, part number and catalogue of the products should be submitted along with quotation. Incomplete specification/documents offered by the firm will not be considered and quotation is liable to be rejected.
7. The Certificate/Dealership Authorization letter for the branded items quoted, issued by Original Equipment Manufacturers (OEM) should be enclosed.
8. The firm should submit the copies of the audited Statement of Accounts and Annual Turnover Certificate issued by Chartered Accountant for the last three years.
9. Copy of PAN Card, IT Returns and details of Active Taxpayer's GST Registration and GST Clearance Certificates for the last three years should be enclosed.
10. Copies of supply orders/performance certificate/satisfactory order delivery certificates from the authority concerned must be enclosed for supply, installation and demonstration of the similar equipments to the education institutions/universities.
11. The firm should deliver, install and commission within 15 days from the date of the acceptance of the issue of supply order and 100% payment shall be made by the Purchaser against delivery, inspection, successful installation, commissioning and acceptance of the equipments.
12. Karnatak University, Dharwad reserves the right to select the items or to reject any quotation wholly or partly without assigning any reason.

Thanking you

  
Principal Investigator  
Dr. Rajashekhar F. Bhajantri  
Principal Investigator,  
SERB Research Project  
Department of Physics  
Karnatak University,  
Dharwad - 580003, India

Forwarded through: The Chairperson, Department of Physics, Karnatak University, Dharwad

  
**CHAIRMAN**  
Department of Physics  
K. U. Dharwad