

Quotation should be addressed to the **Registrar, HBTU, Kanpur, Uttar Pradesh-208002**. The envelope should be super scribed with **Quotation for TEQIP-III Package Name – “....”(As Applicable)**. For any query contact to Dr. Lalit Kumar (7081300565).
Quotation are invited for procurement of the item as per the details given below-

Sr. No.	Package Name	Item Name	Specifications	Quantity	Last Date & Time of Submission of Quotation	Quotation Opening Date & Time
1	BE 1	Autoclave TEQIP-III/UP/hbti/116	Volume 50 L or more Corrosion resistance S.S Automatic sterilization for unattended operation with safety devices Sterilization temperature 121 °C with inside pressure 15 psi	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs
2	BE 2	Refrigerator (300 L) TEQIP-III/UP/hbti/117	300 L Double door	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs
3	BE 4	Laminar Air Flow TEQIP-III/UP/hbti/119	Laminar Cabinets Inner Chamber & Outer Chamber made of stainless steel high efficiency particular air filters, to achieve the air purification upto 0.3 Microns in Working area. Working area 4 ft x 2 ft x 2 ft Blower fitted with ¼ HP Motor, with RPM 1200 to 1400. Pre-filters made of high grade nylon Net fixed in S.S. frame for first Stage air purification, through blower system. Closed Inner Chamber fitted with HEPA having very accurate performance rate of air filtration, rated 99.99%, resulting in ceasing all air bore molecule of particle upto 0.3 micron in working Area of Laminar Bench. Working area of Laminar Airflow Cabinets illuminated by fluorescent light ;cabinets operated at 230V. Single Phase 50Hz. AC Supply. Fitted with UV Germicidal lamp for sterilization. Fitted with Acrylic Front Door sliding type Fitted with Manometer for Measurment of HEPA Filters Choking system. Fitted with Cock for Gas Connection.	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs

4	BE 5	Shaking Incubator TEQIP-III/UP/hbti/120	Touch screen control panel Microprocessor PID controller Programmable Oscillation rate 50-250 r.p.m. Temp. range 0 ⁰ C-80 ⁰ C Easy controls to adjust temperature/r.p.m. set values.	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs
5	BE 6	Lab Centrifuge TEQIP-III/UP/hbti/121	r.p.m. 2000-10000 Imbalance detector with cut off (R-4C DX) Safety Lid interlock to prevent cover opening during centrifugation Dynamic brake for quick deceleration (R-4C DX) (Accessories should be quoted separately)	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs
6	BE 7	Refrigerated Centrifuge TEQIP-III/UP/hbti/122	Table top refrigerated high speed Set temp range -10/200C to +40 0C Operating temperature Max. speed- 15000-18000 RPM Max . capacity- 4*400 to 4*750 ml Rotars 8*50 ml fixed angle rotar 6*30-50 ml fixed angle rotar 24*1.5 ml fixed angle rotar (Accessories should be quoted separately)	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs
7	BE 8	Hand Homogenizer TEQIP-III/UP/hbti/123	Digital display speed Corrosion resistance S.S High speed and high efficiency motor Adjustable speed and precisely controlled	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs
8.	BE 9	Double Beam UV visible Spectrophotometer TEQIP-III/UP/hbti/124	Wavelength Range (nm) : 190-1100 Wavelength Repeatability (nm): 0.2 or better Spectral Bandwidth (nm) : 0.5 to 4.0 or better Photometric system: Double-beam optics 6. Light Source : Xenon flash lamp 7. Stray Light: Max. 0.005% (220 nm NaI) or better, Max. 0.005% (340,370 nm NaNO ₂) or better Max. 1% (198nm KCl) or better 8. Photometric Mode: Absorbance, Transmittance (%) , intensity 9. Photometric Range: 0 to 3.0 Abs or better 10. Photometric Accuracy: ± 0.005 Abs at 1 Abs 11. Photometric Reproducibility: ± 0.002 Abs at 1 Abs 12. Wave length scanning speed : Instrument should have variable wavelength scan rate from 4000 to 0.5nm/Min with automatic ion. . Detector : Photo Multiplier Tube/Silicon Photo Diode Sample holder : should have reference and sample cuvette positions, should have provisions to dismantle and attach multiple capacity holders. 15. Cuvettes : glass 10 nos and quartz 10 nos of variable capacities 16. Interface with branded computer Laser Printer (Accessories should be quoted separately)	1	30/01/2019 16:00 Hrs	31/01/2019 13:30 Hrs

FORMAT FOR QUOTATION SUBMISSION

(In letterhead of the supplier with seal)

Date: _____

To:

Sl. No.	Description of goods (with full Specifications)	Qty	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (Amount in figures) (Rupees _____amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No: _____