

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)** .

**Quotation are invited for procurement of the item as per the details given below-**

Sr. No	Package Name	Item Name & Package Code	Specifications	Quantity	Last Date & Time of Submission of Quotation	Quotation Opening Date & Time
1	ME 10	Metallurgical microscopes with <b>(TEQIP-III/UP/hbti/34)</b>	Inverted Magnification range- up to 2000X Optic system: High resolution, Infinity corrected, have provision for bright-field, dark-field, polarization contrast and differential interference contrast. Eye Piece- Wide field eyepiece 10X, 15X, 20X Objective- A. 10X, 20X, 50X, 100X B. 0.1X, 2.0X, 3.0X, 4.0X Stage- Mechanical/Motorized 150mmX200mm Illuminator- Epi-Koehler, high illumination and brightness, LED light Polarizer unit- Analyzer 360° rotatable Analyzer 360° rotatable Video Port- photography and computerization Camera- High resolution and pixel Image analysis software- Grain Size, Nodularity,	1	18/08/2018  15:00 Hrs	18/08/2018  16:00 Hrs

			Inclusion, porosity, Graphite Flakes, Phase Volume Fraction, Weld Analysis functions like length, width, angle, area, three point with special Micron marker for research purpose with each magnification Accessories- cover , spare lamp,extra lenses etc.Computer system-17-19 inch LCD/LED monitor, latest Core i3 or i5 processor, 2 or 4 GB DDR3 RAM, 250 GB Hard drive, UPS etc.			
2	ME 11	Autocollimator <b>(TEQIP-III/UP/hbti/35)</b>	<ul style="list-style-type: none"> <li>• This Instrument is in according to V-TECH D 1505, BS, DIN, ISO,</li> <li>• IS (Indian Standard) or according to customer's required specification</li> <li>• Density gradient column with single column method</li> <li>• Graduated column with working length of 70cms</li> <li>• Outside acrylic jacket covered on to the column with temperature</li> <li>• controlling facility</li> <li>• Calibrated 5nos of glass floats with mark identity</li> <li>• One time test conduct chemical is part of supply</li> <li>• Complete test conduct glass wares with necessary other accessory</li> <li>• supply with the instrument</li> <li>• Magnetic stirrer with hot plate provision supply with the instrument</li> </ul> <p>Technical Specifications</p> <ul style="list-style-type: none"> <li>• Telescope Length-380 mm</li> <li>• Objective Focal Length:220-300 mm</li> <li>• Eyepiece magnification :10-11x</li> <li>• Dimension of Base -75x250mm</li> </ul>	1	18/08/2018 15:00 Hrs	18/08/2018 16:00 Hrs

			<ul style="list-style-type: none"> <li>• Measuring Range :25-60 min in X-Y</li> <li>• Main Drum Division = 2 second</li> <li>• Division on Reticle = 1 minute of arc</li> <li>• FL of Objective = 220mm</li> <li>• Clear Aperture = 40mm</li> <li>• Least Division on = 2''' of arc Micrometer Drum.</li> </ul>			
3	ME 12	<p>Gear Tooth Vernier Caliper</p> <p><b>(TEQIP-III/UP/hbti/36)</b></p>	<ul style="list-style-type: none"> <li>• Resolution: 0.01mm/0.0005''-0.02mm(metric); 0.001''(inch)</li> <li>• Carbide tips</li> <li>• Buttons: zero, on/off, mm/inch</li> <li>• Battery SR44 or LR44</li> <li>• Data output</li> <li>• Made of stainless steel</li> <li>• Optional accessory: data output system</li> <li>• Resolution range: M01-25MM M05-50MM</li> <li>• Used for measuring Gear Thickness Gauge</li> <li>• Zero Setting at any position, convenient for relative and absolute measurement conversion mm/inch conversion at any position</li> </ul>	1	18/08/2018 15:00 Hrs	18/08/2018 16:00 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)
<b>Total Cost</b>							

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: \_\_\_\_\_