

झारखण्ड केन्द्रीय विश्वविद्यालय, राँची
CENTRAL UNIVERSITY OF JHARKHAND, RANCHI
(संसदीय अधिनियम के तहत 2009 में स्थापित केन्द्रीय विश्वविद्यालय)
(A Central University established by an Act of Parliament in 2009)

Ref no. CUJ/ P&S/EE/264/2014

Dated:23-04-2014

Sealed quotations are invited for the article enclosed in the separate sheet (Annexure-I) subject to the terms and conditions given below:

The quotation should be addressed to The Stores Officer Central University of Jharkhand, Ratu-Lohardaga Road, Brambe, Ranchi,835205 and should reach on or before 15-05-2014 Technical bid will be opened on 16-05-2014 at 3:00. pm.

TERMS AND CONDITIONS

1. Quotations without any erasures and overwriting must be submitted in sealed cover addressed to the Stores Officer, Central University of Jharkhand, Ratu- Lohardaga road, Brambe, Ranchi- 835 205 super-scribed Tender/ Enquiry No. and the due date failing which, quotation may be ignored. Tender/ quotation should be sent through Post/ Courier/ By Hand.
2. The rate quoted should be inclusive of all packing, forwarding, sales tax, freight and insurance charges and should remain valid for our acceptance for minimum period of three months from the due date of opening of the quotations. The quotation should be CUJ consignee's site basis i.e. Central University of Jharkhand, Ratu- Lohardaga Road, Brambe, Ranchi.
3. Manufacturer's name of company of origin of materials offered must be clearly specified. Complete details of illustrated literatures/ or drawings, in original (not photocopies), if any must accompany all quotations.
4. The University will not entertain requests for revision in prices once quoted for whatever reason after the tenders are opened during the period of contract.
5. All goods must be delivered at our university at Ratu- Lohardaga Road, Brambe, Ranchi for inspection by our inspecting authority.
6. Full payment will be made within 30 days of the receipt and acceptance after inspection of supplies at destination, quotations containing different payment terms are liable to be ignored.
7. All goods must be delivered at out university at Ratu- Lohardaga road, Brambe, Ranchi (Stores & Purchase Section) free of cost after confirmed order.
8. Only Manufacturer/ Authorized dealer/ firms of repute dealing in the items listed in the quotation having experience in sale and repair/ maintenance, need apply.
9. Only latest models of items need to be quoted.

10. It should be mentioned specifically whether price quoted includes all taxes and duties. Sales tax and/ or other duties legally leviable and intended to be claimed should be distinctly shown in the tender.
11. VAT/CST Registration Number and its validity should be indicated. Documentary evidences be supplied/ attached to the tender documents.
12. All rates shall be indicated both in words and figures. Where there is difference between the rates quoted in words and figures, rate quoted in words will prevail.
13. The supplier shall make delivery of the items within 30 days from the placement of the purchase order. The purchase order would be placed after assessing the requirement and hence, actual quantity may increase/ decrease.
14. The Tender Document for items will be Two- Bid system consisting of Technical Bid and Price Bid. The Tender Document will be submitted item-wise in two separate sealed covers clearly mentioning on the envelope the details of items for which Bid is submitted.
15. The price of Tender Document is Rs. 1000/- only (One Thousand rupees only) (non- refundable). The Tender Document price may be attached to the Technical Bid in the form of Bank Draft in favour of “Central University of Jharkhand” payable at Ranchi.
16. The Tender Documents comprising of Price- Bid, Technical Bid and **Earnest Money Deposit** of **Rs. 27,000 only (Rupees Twenty Seven Thousand only) (refundable)** in the form of Bank Draft in favour of “Central University of Jharkhand” payable at Ranchi kept in the separate envelope super- scribed with the name of the same. The Tender Document must be enclosed with Earnest Money Deposit otherwise the tender document will be rejected. All the documents must be enclosed in a bigger size envelope super- scribed with the tender number and item name.
17. Only those Manufacturers liable to participate having ISO 9001 and ISO 14001 certification.
18. All legal disputes shall be under the jurisdiction of Jharkhand High court, Ranchi.
19. The University reserves the right to accept or reject any Bid, without assigning any reason thereof. No correspondence in this regard will be entertained.
20. All the participating firms should attach supporting documents in favour of:
 - (a) Have at least 5 years of experience in the field.
 - (b) Have an annual turnover of at least Rs. 50 Lakh per annum for each of the last 3 years (i.e 2010-11, 2011-12 & 2012-13) (Agency should produce a certificate from their Audit Firm in respect of turnover for the mentioned period)
 - (c) Be registered with Directorate of Industries or Small Scale Industries or any other appropriate authorities.
 - (d) Have valid TIN Number for registration under VAT/CST
 - (e) Have PAN for Income Tax. Supporting documents for Income Tax return for the last Two years (i.e 2011-12, 2012-13).

- (f) Documents as proof in respect of Technical bid along with supporting documents.
 - (g) Profile and Track Record of the agency. (3 years)
 - (h) Copy of signed Balance Sheets of last three years.
 - (i) Detailed terms and condition regarding performance/ warranty/ Bank guarantee/ inspection/ LD/ Penalty for delayed supplied will be elaborated in our purchase order.
21. Details specification of the equipment annexed as Annexure-I.
22. For any queries you may contact our University web site www.cuj.ac.in.

Chairman
(Academic Purchase)

DETAILS OF ARTICLE

Laboratory working Table and Chair		
Sl. No.	Description of the Item with specification	Quantity
1	<p>(a) Laboratory working table Metallic frame (Overall dimension L= 6 ft, W=3 ft, H=3 ft). The metallic frame will be corrosion resistant. It will consist of the following items Storage Cabinets: Cabinet Frame, Cover panels, metal/ wooden shutters & drawers, support brackets, shelves, slides and handles. Work Surface: Black Granite Top 4 Number 5/15 Amp electrical point.</p>	15
	<p>(b) Laboratory working table with Sink unit Metallic frame (Overall dimension L= 6 ft, W=3 ft, H=3 ft). The metallic frame will be corrosion resistant. It will consist of the following items Storage Cabinets : Cabinet Frame, Cover panels, metal/ wooden shutters & drawers, support brackets, shelves, slides and handles. Work Surface: Black Granite Top Sink Units: 3-way (2 Straight + 1 Swan Neck) water tap.</p>	2
	<p>(c) Laboratory Fume Hood: Laboratory fume hood for performing chemical reaction and other laboratory chemical works. The wall and the frame of the fume hood will be corrosion resistant. The fume hood will have the following specification</p> <ul style="list-style-type: none"> ➤ Overall Dimensions L =2100mm, D=900mm, H=2300mm, Base of L=1500mm, H=750mm ➤ Design Structure: Aerodynamic, Floor mounted ➤ Airflow Type - Low Constant Volume (for A.C.environment) ➤ Construction (Exterior): Powder coated durable, attractive color, 1.5mm & 1.2mm gauge electrogalvanised imported heavy-duty 'Zintee' sheets with rigid structure. ➤ Baffle arrangement: Interstitial 3-point suction system (for light, normal & heavy fumes) with baffle to ensure smooth and immediate exhaust of fumes. ➤ Airfoil: Aerodynamic, powder coated airfoil mounted on the worktop. ➤ Worktop: Chemical resistant splash & spillage proof 'Jet Black Granite' worktop. ➤ Sink, water tap, with drain arrangement: Worktop will have 150 mm Dia PP detachable sink for drainage with water tap on one side of worktop. ➤ Shutter: Counter balanced vertical rising shutter. Upper portion with fixed single panel. Lower portion 700 mm from bottom, horizontal panels for easy access. Toughened float glass sash (~4 mm thick). Smooth and light shutter operation. Clear openable height = 700 mm 	2

	<ul style="list-style-type: none"> ➤ Full view panel: Fixed toughened glass panel for full work area visibility. ➤ Shutter stops: Specially for LCV: To resist the shutter opening upto safe opening height. ➤ Fail safe device: Shutter fail-safe locking arrangement to prevent sudden breakdown of shutter. ➤ Wet & Dry Service fitting: Remotely operated colour coded service fitting for Water and Gas valve Brass forged with ISO color code. (1 Water & 1 gas and 1 vacuum connection) on Left Hand Side. ➤ Lighting: CFL fluorescent light (18 watt. 2 Nos.) with vapour-proof fitting for proper illumination. ➤ Electrical Utilities - Two nos. electrical Metal clad sockets (230 V, 5/15 A, 50 Hz). Light switch for Tube light on Front. ➤ Cable entering port: For easy access of cables from fume hood to electrical sockets. ➤ Chemical storage base cabinet: Base cabinet will be ready to receive the fume hood at its top. It will have following features: Complete powder coated attractive colour combination rigid structure to support fume hood. Two adjustable horizontal partitions to store chemicals. ➤ Extraction system: It will consist of one centrifugal blower for sucking out Toxic Air from the Fume Chamber. The blower casing is made of PP/FRP & the impeller is made of PP with forward curved Radial Moulded Blades. All impellers are dynamically balanced. The capacity of the blower is ~ 2000 CFM, the impeller is fixed 2 HP 3 phase 1440 RPM Motor. A 200mm-diameter PP pipe is provided for the ducting. ➤ DUCTING: Ducting should be done using <ul style="list-style-type: none"> HDPE pipe of dia 200mm HDPE bend of dia 200mm. HDPE Flange of dia 200mm. ➤ Rubber Gasket of dia 200 mm 	
	(d) Standard size Laboratory chairs/ Stools	30