



Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.)

(A Central University established by the Central Universities Act, 2009 No. 25 of 2009)
Website: www.ggu.ac.in Phone: 07752-260342, 260381 FAX: 07752-260154, 260148

No. 1167 / Store/LTI/2013

Bilaspur, Date: 12-03-13

Limited Tender Enquiry

To,

Subject:- Limited tender enquiry .

Please quote your competitive rates for supply & installation of the articles as mentioned below in the prescribed proforma Annexure -1 so as to reach to the office of Asst. Registrar (Stores), Guru Ghasidas Vishwavidyalaya, Koni, Bilaspur – 495009 (C.G.) on or before -- ~~23-03-2013~~ through Speed post/Registered post/Courier only.

No.	Description/specification of the article	Quantity
1	<p>Semi Auto Autoanalyzer Semi Auto Autoanalyzer , (Complete with Eight Filter & Built-in Thermal Printer) Light Source: 12V,20W, Tungsten halogen lamp, life time. 2000hour Optical System : 6 hard membrane filters, 340 405 505 546 578 63 nm, 2 filter positions optional (450/660/690nm) Wavelength : ±2nm Absorbency Range : 0-3.000 Abs (Linear up to 2.500) Precision : Abs= 2.0000CV, 1% , Abs= 0.5000 CV, 0.5% Resolution: 0.0001 Abs drift<0.003 Abs/Hr after 10 minutes of warm up Temperature: PELTIER control, 25,30,32,37°C ±0.1°C Cuvette: Micro-flow cell 25µl. Power: 220V 50HZ/10V 60HZ, 80VA Standard Rs 232,serial port for External printer Real time clock displayed Dimension: 420 (L) 320 (W) 170 (H)mm Weight: 11Kg (gross), 10Kg (net)</p>	1
2	<p>1. DIGITAL LCD MICROSCOPES SPECIFICATIONS: 1. Camera System: Inside Digital System, 1.3M Pixel CMOS Chip; 8.0 TFT LCD display screen; Built-in min.8 MB MMC memory card, Photo playback 4X digital zooming, Video recording and video re-playing function. Multi-function LED illuminating system. 2. Viewing Head Compensation Free Binocular Head, Inclined at 30°, Interpupillary Distance 55-75mm 3. Eyepiece High point and Wide Field Eyepiece EW 10X/20 4. Objective CF High- contrast Objective 4X, 10X, 40X, 100X 5. Nosepiece Backward Quadruple Nosepiece 6. Stage Double Layers Mechanical Stage 140mm x 140mm / 75mm x 50mm 7. Focusing Coaxial Coarse & Fine Focus Adjustment System, Range 23mm, Fine Division 0.002mm 8. Condenser NA1.25 Abbe Condenser with Iris Diaphragm and filter, Rack & Pinion Adjustment 9. Illumination: Halogen Lamp 6V/ 20W, Brightness Adjustable; Image Outputs: USB 2.0 High-resolution Real-time Image Display by Million Pixel Digital Camera connecting to PC through USB 2.0 or IEEE 1394 Adaptor. Wider Lux Feature to automatically adapt Acute Change of Brightness. Higher Sensitivity Feature Suitable for Wide Range of Accessories such as Dark Field, Phase Contrast, Epi-fluorescence and so on.</p>	1

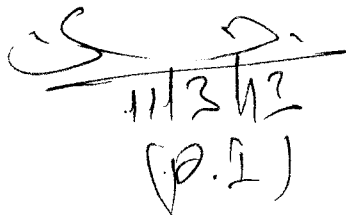
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General terms & conditions of the supply

1. The sealed quotation should be super scribed with "Quotation for supply & installation of Minor Equipments.
2. **Quantity:** The quantity mentioned above is indicative and may increase or decrease at the time of placing Purchase Order.
3. Technical brochure/leaflet etc. of the quoted items should be submitted along with the quotation.
4. **Discount, if any:** Special concession/discount applicable for Educational Institutions, if any, must be clearly mentioned at the time of submission of quotation.
5. **Excise duty exemption:** The University is exempted from Custom/Excise Duty by DSIR, Govt. of India vide letter no. TU/V/RG-CDE (710)/2010 dated 19-1-11. The Exemption certificate of the same shall be issued by the University on demand.
6. **If the item is under DGS&D rate contract, the quoted price should not be more than the DGS&D rate.**
7. The rate should be quoted on F.O.R. University Campus, Koni, Bilaspur basis. No packing/forwarding charges will be paid extra.
8. The article must be delivered without any extra cost at the University and will also have to be installed free of cost.
9. **Validity of rate:** The quoted rate should be valid for a minimum period of 90 days.
10. **Delivery period:** The article to be delivered & installed within 30 days from the issue of Purchase Order.
11. **Liquidated Damages:** Any delay in supplying the article from the stipulated date of delivery, will attract LD. Liquidated Damage will be applicable at the rate of 0.5% per week and limited to 10% maximum. The authority reserves the right to cancel the purchase order when LD accumulates to 10%.
12. **Warranty:** One year comprehensive on-site warranty shall be applicable to the supplied goods for all manufacturing defects from the date of satisfactory installation, commissioning, demonstration and acceptance.
13. **Performance Security:** The successful bidder must submit Performance Security of 5.0% of the ordered value, on the goods/services supplied irrespective of the origin, within fifteen days of issue of purchase order in form of Demand Draft /TDR/Bank Guarantee from any Nationalized Bank. Otherwise, the same amount will be deducted from the billed amount. On satisfactory completion of the warranty period of 1 year (12 months), Performance Security will be released without any interest on demand.
14. **Payment:** 100% payment will be made after supply and installation of ordered quantity of article at our end in good condition. No advance or partial payment request will be entertained.
15. **CST/VAT** will be paid extra, if applicable provided it is made clear in the quotation.
16. Unsealed quotations will be rejected and quotations must reach on or before the due date through Speed post/Registered post / courier only.
17. University reserves the right to accept or reject any quotation without assigning any reason thereof.


Asst. Registrar (Stores)


11/3/12
(P.I.)

Rates of Minor Equipments

Ref.:/ Store/ LTI/2013 dated

Annexure - 1

Description/specification of the Minor Equipments	Qty.	Rate	Vat Taxes (if any)	Remark
<p>Semi Auto Autoanalyzer , (Complete with Eight Filter & Built-in Thermal Printer) Light Source: 12V,20W, Tungsten halogen lamp, life time. 2000hour Optical System : 6 hard membrane filters, 340 405 505 546 578 63 nm, 2 filter positions optional (450/660/690nm) Wavelength : ±2nm Absorbency Range : 0-3.000 Abs (Linear up to 2.500) Precision : Abs= 2.0000CV, 1% , Abs= 0.5000 CV, 0.5% Resolution: 0.0001 Abs drift<0.003 Abs/Hr after 10 minutes of warm up Temperature: PELTIER control, 25,30,32,37°C ±0.1°C Cuvette: Micro-flow cell 25µl. Power: 220V 50HZ/10V 60HZ, 80VA Standard Rs 232,serial port for External printer Real time clock displayed Dimension: 420 (L) 320 (W) 170 (H)mm Weight: 11Kg (gross), 10Kg (net)</p>	1			
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I declare that the price will be valid for six months.

Date :

Signature and Seal of Tenderer

Mobile No.

(Handwritten signature)

(Handwritten mark)