



Department of Forestry, Wildlife & Environmental Sciences  
GURU GHASIDAS VISHWAVIDYALAYA  
(A Central University Established Under the Central Universities Act, 2009 No. 25 of 2009)  
BILASPUR, CHHATTISGARH, INDIA

Ref No.: Forestry/MoEF Project /2014/94

Bilaspur, Date: 05/11/2014

Limited Tender Enquiry

To,  
All Registered Vendors in the University for Equipments and Instruments  
GGV, Bilaspur (C.G.)

Subject: Limited tender enquiry for Equipments

Dear Sir,

Please quote your competitive rates for supply and installation of equipments with the desired specifications as mentioned below, in the prescribed proforma Annexure-I. The sealed quotation/rate should reach Prof S S Singh, P.I. of the Project, Dean, School of natural Resources, Department of Forestry, Wildlife and Environmental Sciences, Guru Ghasidas Vishwavidyalaya, Koni, Bilaspur-495009 (C.G) on or before 21days (26/11/2014) of this advertisement through speed post/registered post only. The sealed quotation must be submitted by registered vendors of GGV, Bilaspur only.

No.	Description/specifications of the article	Qty
01	<b>Specification of VOC analyzer:</b> VOC & other gases with Ionization Potential with PID measures from 0-15,000 ppm, 2-3-second response, Rechargeable battery with data logging. Monitor compounds around 200 such as Methyl Bromide, Carbon Disulfide, and Hydrazine etc.	01
02	<b>Specification of Chlorophyll Meter:</b> Measurement Area range- 2 mm x 3 mm, Wavelength range 700-900nm, Light Source- LEDs, Minimum interval between measurements- Approx. 3 seconds, Power Source- Alkaline Battery, Data storage up to 4000 measurements.	01
03	<b>Specification of Flue Gas Analyzer:</b> Measuring gases such as O <sub>2</sub> , CO <sub>2</sub> , CO range- 0 to 4000ppm, NO range- 0 to 5000ppm, SO <sub>2</sub> range- 0 to 5000ppm, NO <sub>2</sub> range- 0 to 10000ppm, H <sub>2</sub> S range- 0 to 1000ppm and Hydrocarbons. Rechargeable battery, Ambient Temperature measured.	01

*SS Singh*