



CENTRAL UNIVERSITY OF KERALA

(संसद के अधिनियम, वर्ष 2009 द्वारा स्थापित / Established under the Act of Parliament in 2009) तेजस्विनि हिलस,  
पेरिये डाक, कासरगोड-671325, केरल / Tejaswini Hills, Periyee P.O. KASARAGOD-671 325, KERALA  
दूरभाष/ Phone: 0467 -2309495, वेबसाइट/ Website:- cukerala.ac.in, ई-मेल / E mail:- registrar@cukerala.ac.in

Notification No. CUK/Sci.Eqpt/Geology/F.979/2025

Dated 02.01.2026

### INVITATION FOR QUOTATIONS

Quotations are invited in single cover system from the reputed and well-established supplier for the supply and installation of Scientific Equipment to the **Department of Geology** as detailed below:

Sl No	Name of the Scientific Equipment	Last Date for submission of Quotations
1	Core Collector Machine.	19.01.2026

The detailed technical specifications and quantities of the equipment shall be provided as per the **Annexure I**. General Terms and Conditions for submitting quotations and supplying the Scientific Equipment shall be as per **Annexure II** respectively.

The quotations shall be submitted in a sealed cover to the **Head, Department of Geology**, Sabarmathi Building, Central University of Kerala, Periya, Kasargod. It is requested that the quotations along with brochures and equipment manuals, if any, may be submitted to the **Head, Department of Geology** on or before the due date. The quotations will be opened on **20.01.2026 at 11.00 Hrs** and the successful bidder will be informed on **21.01.2026**. If the proposed day happens to be holiday for CUK, the quotations will be opened on subsequent working day.

कुलसचिव / REGISTRAR (i/c)

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07/10/2026

## Specification for Hand-held Sediment Coring machine

**Type :** Hand-held machine operated sediment-sampling machine/corer.

**Material :** Steel

**Core Tube Material:** Transparent polycarbonate or acrylic

**Core Tube Diameter:** 2 inches

**Weight :** ~ 4 kg

**Sampling depth :** 2-3 m

**Drive Mechanism :** Manual push; piston-assisted for reduced sediment compaction

**Motor capacity :** 0.5-1 HP


**Core Retention System:** Mechanised set-up to maintain hydrostatic pressure and bottom core catcher or ball valve to retain sample during retrieval

**Deployment Mode:** From a small boat, or platform, or from lake bed in shallow waters; operated by one or two persons

**Accessories:** Handle, Hammer, Extension Rod, Bucket, Wire etc.

**Additional Features:** Easy-to-disassemble design for transport and cleaning, compatible with liners for direct sampling and storage, minimal disturbance to sediment-water interface

**Warranty :** 1 year





केरल केंद्रीय विश्वविद्यालय  
CENTRAL UNIVERSITY OF KERALA  
PERIYA, KASARAGOD-671320

**GENERAL TERMS AND CONDITIONS**

1. The duly filled hard copy of the quotation for each scientific equipment shall be submitted in a sealed cover with all equipment manuals and supporting documents to the following address, **Head, Department of Geology, Sabarmathi Building, Central University of Kerala, Periya, Kasargod – 671320** on or before the due date.
2. Submitting quotations by any other means other than specified above shall not be considered. The University is not responsible for any postal/courier delay.
3. The quantities of the Scientific Equipment may increase or decrease at the time of placing purchase orders.
4. The invitation notice, technical specifications of the scientific equipment, schedule of quantities and other necessary documents can be seen and downloaded from the University official website <https://cukerala.ac.in/>.
5. The supplier should be a well-established professional organizer and must have an experienced background in supplying scientific equipment to Universities and research institutes.
6. The quoted price must be in Indian rupees and shall include GST, service tax, duties, transportation of materials etc. and no additional claim will be entertained by University in this regard.
7. The bidder can offer quotations to any number of scientific equipment as listed in the **Annexure I**. The bidder shall comply with all the technical specifications of each scientific equipment and any deviation invites disqualification from the competition.
8. The successful bidder shall be required to comply with all the instructions of the University. The decision of the University is final.
9. The successful bidder shall be required to supply the scientific equipment on or before **13.02.2026**. Delay in supply of equipment will invite Liquidated Damage charges as per GFR, Govt. of India rules.
10. Installation and training shall be completed at free of cost within THREE working days after supply of the item to the Department of Geology, Sabarmathi Building, Central University of Kerala.
11. The warranty for the supplied equipment shall be minimum ONE year from the date of installation.
12. Selection of a bidder is decided based on evaluation of technical specifications and followed by offer price (lowest price, L1). However, University reserves the right to place purchase orders to L1 and L1 bidder may be called for price negotiation.
13. Payment (100%) shall be released only after successful installation of the Scientific Equipment in

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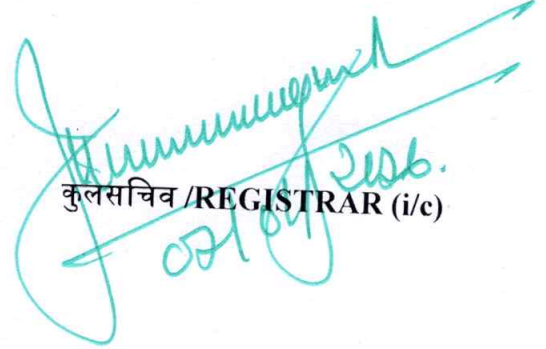
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the Department of Geology and satisfactory report of the end user.

14. University shall recover the GST, TDS, any other statutory taxes as per Govt. of India norms.
15. In case of any dispute, the decision of Registrar, whose decision is final and binding on the supplier.
16. In the interest of the Central University of Kerala, additional terms & conditions may be imposed or introduced to the conditions as stated above.





  
कुलसचिव / REGISTRAR (i/c)