



KERALA AGRICULTURAL UNIVERSITY

College of Climate Change and Environmental Science,

Vellanikkara, Thrissur Dist. Pin:680656

Phone: Dean: 0487-2438691, Office: 0487-2438692, E-mail:ccces@kau.in

No. CCCES/146/2025 – NT (V)

Dtd. 23.08.2025

RE-TENDER NOTICE

Sealed tenders are invited from competent firms for the supply and installation of following items at the College of Climate Change and Environmental Science with specifications as detailed below. The tender will be accepted up to **10.10.25025 @3.00 PM**. The tenders received after the stipulated time will not be considered at any circumstances. The received tenders will be opened at **10.10.2025 @3.30 PM**.

Sl No	Item – High-Performance Hollow cathode lamp for Atomic Absorption Spectrophotometer (AAS)	Quantity
	System	
1	High-Performance Hollow cathode lamp (HCL)	8
	<ul style="list-style-type: none"> Element Zinc(Zn) Dimension 37 mm (1.5") Primary Wavelength 213.9 nm Alternative Wavelength 307.6 nm Optical (Window Material) Quartz Pin Type Two (2) pin standard Element Cobalt(Co) Dimension 37 mm (1.5") Primary Wavelength 240.7 nm Alternative Wavelength 304.4 nm Optical (Window Material) Quartz Pin Type Two (2) pin standard Element Copper(Cu) Dimension 37 mm (1.5") Primary Wavelength 324.8 nm Alternative Wavelength 217.9 – 218.2 nm Optical (Window Material) Quartz Pin Type Two (2) pin standard Element Iron (Fe) Dimension 37 mm (1.5") Primary Wavelength 248.3 nm Alternative Wavelength 248.8 – 372.0 nm Optical (Window Material) Quartz Pin Type Two (2) pin standard Element Manganese (Mn) Dimension 37 mm (1.5") Primary Wavelength 279.5 nm Alternative Wavelength 279.8 – 280.1 nm Optical (Window Material) Quartz Pin Type Two (2) pin standard Element Aluminium (Al) Dimension 37 mm (1.5") Primary Wavelength 396.2 nm Alternative Wavelength 308.2 – 309.3 nm 	

	Optical (Window Material)	Quartz	
	Pin Type	Two (2) pin standard	
	• Element	Calcium (Ca)	
	Dimension	37 mm (1.5")	
	Primary Wavelength	422.7 nm	
	Alternative Wavelength	239.9 nm	
	Optical (Window Material)	Quartz	
	Pin Type	Two (2) pin standard	
	• Element	Magnesium (Mg)	
	Dimension	37 mm (1.5")	
	Primary Wavelength	285.2 nm	
	Alternative Wavelength	202.5 nm	
	Optical (Window Material)	Quartz	
	Pin Type	Two (2) pin standard	

Cost of Tender Forms: - 0.2% of the quoted amount rounded to the nearest multiple of 100, subject to a minimum of Rs.400/- and maximum of Rs. 1500 + GST 18%

Terms and Conditions: -

1. Tender should be submitted in the prescribed forms which can be downloaded from the website www.kau.edu/tenders. The cost of the tender forms will not be refunded under any circumstances.
2. The sealed cover containing the tender should be superscribed supply and installation of **High-Performance Hollow cathode lamp (HCL) for Atomic Absorption Spectrophotometer (AAS)** (along with the notification number) and addressed to the Dean, College of Climate Change and Environmental Science, Vellanikkara, KAU.
3. Tender should be accompanied by EMD of Rs.2000/- and Tender fee @ 0.2% + GST 18% of quoted amount by way of three crossed Demand Drafts separately (1. Tender fee 2.GST on tender fee 3.EMD) drawn in favour of The Dean, College of Climate Change and Environmental Science, Vellanikkara, KAU, payable at the State Bank of India, KAU branch, Vellanikkara, Late and incomplete tenders and tenders without EMD, tender fee and agreement will not be accepted. Firms which are exempted from payment of EMD should furnish copy of the current valid certificate from the Store Purchase Department, Government of Kerala.
4. The tender should be accompanied by an agreement in Kerala Stamp Paper worth Rs.200/- (Rupees Two Hundred only) and format can be downloaded from the above website.
5. The successful tenderer should execute an agreement in Kerala Stamp Paper worth Rs. 200/- (Rupees Two Hundred only) and should furnish a security deposit of 5% of the cost of the items quoted in the form of demand draft term deposit/ bank guarantee/demand draft drawn in favour of the Dean, College of Climate Change and Environmental Science, Vellanikkara, KAU at State Bank of India, KAU branch, Vellanikkara, the format of the agreement can be downloaded from the above website.
6. The price must be inclusive of all taxes and transportation charges and other charges, if any.
7. The cost of the item, tax and other charges should be stated separately
8. The exact specification, details of make, model, name of manufacturer, warranty details etc., of the item must be clearly specified.
9. If any Bandh/strike/ any unexpected holidays occur on the date of opening of tender, the tender will be opened at the same time on the next working day. The decision of the

undersigned in accepting the tenders shall be final and binding.

10. Withdrawal of tenders after its acceptance of failure to supply the equipment or not according to the specification will entail cancellation of the tender.
11. The supply order will be issued on the acceptance of the tender and the invoice should be addressed to the Dean, College of Climate Change and Environmental Science, Vellanikkara. The payment will be affected only after satisfactory supply and installation of the item.
12. The successful tenderer should supply and install the item to College of Climate Change and Environmental Science, Vellanikkara, KAU. within Ten days from the date of the receipt of the supply order.
13. The Dean, College of Climate Change and Environmental Science, Vellanikkara, reserves the right to remove the name of the defaulted suppliers from the list of suppliers permanently or for a specific period.
14. The Dean, College of Climate Change and Environmental Science, Vellanikkara, has the right to accept or reject any or all of the offers without assigning any reason.
15. All the rules and regulations applicable to Government quotations will be applicable to this also.
16. In case of any delay in the procurement and installation of the equipment, the supplier/dealer shall be liable to pay a demurrage fee as determined by the College.

To,

1. KAU Website
2. Notice board

Signed by
(Sd/)
DEAN