

GOVERNMENT ENGINEERING COLLEGE, Kozhikode
NOTICE INVITING E-TENDER

No.GECK/668/26-P1	Dated : 21-08-2026
Tender No.	P1/01/2026-27
Subscription	Purchase of Analytical instruments for Engineering chemistry lab of Applied science Department of this institution.
Last date and time of receipt of tender	15/09/2026 3 PM On the website (www.etenders.kerala.gov.in)
Date and time of opening of tender	16/09/2026 3 PM
Bid Validity	120 days
Bidding Fee	₹500/- + GST 90/-
E.M.D required	₹2,366/-

Conditions:

Price: Should include all charges and taxes which specifically stated.

Payment: Will be made only after the successful supply, installation of the items as per supply order.

Delivery F.O.R: Govt. Engineering College, Kozhikode.

Agreement: Preliminary Agreement in **Kerala Stamp Paper worth ₹220/-** (Preliminary Agreement shall be uploaded without fail otherwise bid will not be considered)

Delivery Condition: Within 4 to 6 weeks from the Supply Order

Guarantee/Warranty: One year

Date of opening: In case the proposed date declared as holiday, the tender will be opened on the next working day in the same time.

Special Conditions

- The bidder must furnish name of institutions (under this department and others) in Kerala where the same items were supplied.
- Proforma Report/Original Pamphlet/Warranty Certificate/Preliminary Agreement in Kerala stamp Paper worth ₹220/- are required
- The demonstration of the item/equipment will have to be arranged by the bidder before the evaluation committee during technical evaluation and if any of the items/equipment is not found suitable and/or up-to-the mark by the Committee, the same shall be liable to be rejected.
- The firm must have proven knowledge and expertise in standard

system installation, commissioning and providing training.

- The price must be quoted in INR ₹

After E-tendering the hard copies of all the tender documents except BOQ/Schedule should be submitted to the Principal, Government Engineering College, Kozhikode and cover should be superscribed with the tender id, closing date and opening date of the tender.

NB: The tender procedure will be made as per Rules mentioned in the Revised Store Purchase Manual. The bidders should participate this tender through E-tendering System. Tender cost and EMD should be submitted only through online. For more details contact phone number 0495 2383220.

SAJITH P P
PRINCIPAL, EC



Details of Instruments required to be purchased for Chemistry Lab, APPLIED SCIENCE DEPARTMENT for the year 2025-26

Sl. No	Item	Specification	Quantity
1	Digital pH Meter	• Range:- pH: 0-14pH mV: +/-1999mV • Resolution:- pH: 0-0.1pH mV: +/-1mV • Accuracy:- pH: 0.01pH +/-1 Digit mV: 1mV +/-1 Digit • Temperature Compensation:- Manual 0-100°C • Display:- 3 1/2 Digit LED Display with auto polarity & Decimal • Calibration:- 2 point manual • Accessories :- Combined Electode, Stand assembly, Buffers & Instruction Manual • Dust Cover	2
2	Digital Photoelectric colorimeter with 8 Filters	• Turette mounted Filters:- 420nm, 440nm, 490nm, 520nm, 540nm, 570nm, 600nm, 720nm • Display:- 3 1/2 Digit LED Display calibrated for Optical Density (Absorbance) • Light Source:- LED • Detector:- Spill proof selenium Photocell • Accessories:- Flat bottom test tubes (minimum 4 Nos), Instruction Manual • Dust cover	2
3	Analytical balance with high accuracy	Maximum capacity : 200g Readability 0.1 mg Repeatability- 0.0003g; pan size- 80 mm ; Power supply -Adapter; Dimension 300*200*295 mm	1

4	Digital Conductivitymeter with temperature probe	• Range selection:- Automatic • Resolution: 0.01ppm • TDS factor:- Adjsutable • Temperature compensaion:Auto/Manual • Temperature range:- 0-100 C with resolution0.1 C and accuracy 0.1 C • sensor :semi conductore type ; Temperature Probe -1 No ; 12 V adaptor; Dust cover	2
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Signature

Lab in charge

Dr. JASILA K.

Asst. Professor of Chemistry

Asc.

HOD, Applied Science

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