



राजकीय इन्जीनियरिंग कालेज

कटरिया याकूबपुर, अम्बेडकर नगर (उ०प्र०) – 224122 भारत



Rajkiya Engineering College

Katariya Yakoobpur, Ambedkar Nagar, (U.P.) – 224122 Cell Phone: 91-9454439590

AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE Website: www.recabn.ac.in

VIDE APPROVAL LETTER No. F. No. Northern/1-3511948247/2018/EOA DATED: 30-Apr-2018 E-mail: director@recabn.ac.in

Affiliated to Dr. A.P.J. Abdul Kalam Technical University Lucknow, U.P., India

RECABN/TEQIP-III/2018/19/179

Date: 16/05/2019

INVITATION FOR QUOTATION FOR ENVIRONMENTAL ENGINEERING LABORATORY

To,

Dear Sir,

You are invited to submit your most competitive quotation for Environmental Engineering laboratory items for the Rajkiya Engineering College, Ambedkar Nagar. In this connection, submit your financial offers/quotation as per the product in the given format in Annexure-II for Environmental Engineering laboratory. The details of specifications are given in Annexure-I

Sr. No	Name of Particular/ Product/Package Brief Description	Quantity	Place of Delivery	Installation Required
1	Environmental Engineering Laboratory	As per specification (Attached in Annexure-I)	Rajkiya Engineering College, Ambedkar Nagar	YES

Government of India has received a credit from the International Development Association (IDA) in various towards the cost of the **Technical Education Quality Improvement Programme (TEQIP) Phase -III** Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.

Instructions:

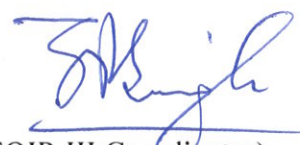
1. The quantity of the particulars is as mentioned in annexure-I.
2. The bidders should quote their offer/rates in package not individual items clear terms without ambiguity and shall be submitted individually for the above said Products.
3. The institute will select bidder who has offered the lowest aggregate cost for complete package of Environmental Engineering laboratory.
4. All duties, taxes and other levies payable by the contractor under the contract shall be included in the total price.
5. The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
6. The cost should be quoted in Indian Rupees only.
7. Quotation/Offer shall remain valid for a period not less than 45 days after the last date of submission.
8. For the said product warranty should be at least two years/ onsite manufacture warranty.
9. The last date of submission of offer is **06/06/2019** by **5:00 PM**.
10. The quotation will be open on **10/06/2019** at **2:00 PM**.
11. Sealed quotation to be submitted/ delivered at the address mentioned below:

Quotation (In the name of)	Delivery Address
To Director Rajkiya Engineering College, Ambedkar Nagar Pin Code-224122, Uttar Pradesh	TEQIP-III Office Rajkiya Engineering College Ambedkar Nagar Pin Code-224122, Uttar Pradesh

12. At the top of envelop should be mention **Quotation for Environmental Engineering Laboratory Under TEQIP-III** in bold.
13. Make and model should be specified, and Material should be standard.
14. Submit a GSTIN registration and PAN copy of firm duly signed.
15. Submit two P.O. of similar types of works/items delivered in any reputed institution/organizations.
16. Delivery of the said items should be within 45 days from the date of P.O.
17. Payment shall be made in Indian Rupees as per P.O. no advance will be paid for the said.
18. Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the process and reject all quotations at any time prior to the P.O.
19. Postal or courier delay will not be considered, and the bid received late will be rejected.



Indenter of Environmental Engg. Laboratory



(TEQIP-III Coordinator)

Annexure-I

S No	Item	Specifications	Qty
1	High Volume Sampler	Flow rate 1 - 1.5m ³ /min Sampling Time 24 hours or more with Sampling Time Recorder & Automatic Sampling, Complete in all respect, Confirming to the relevant IS Specifications	1
2	Smart UV-VIS Spectrophotometer Double Beam & Graphic LCDR	Range :-200-1100nm, Accuracy :+-.nm, Reap: .2nm, Resol:0.1nm, PC Link Data Transfer, Auto Base line Correction, Two Photo Diode detector	1
3	Jar Test Apparatus	With illuminated base having Fluorescent tube fitted below translucent plastic plate. Geared 1/20 HP Motor, variable speed from 10 to 100 RPM with speed controller without glass parts with 2 Stirrers , CE Certified	1
4	Pipette Bulb	Rubber	10
5	Reagent Bottle Glass	500ml. Wide Mouth	12
6	Filter Paper	Whatman	10
7	COD Digester	Reaction Vessel 38mm, Tamp. Range : Ambient to 150C controlled with Digital Temperature Controller, CE Certified, Provision for 15 Samples Complete with glass reaction vessel and air condensers, fitted with 0-2 Hrs timer.	1
8	Water Testing Kit	Chemical Base with complete parameters	2
9	Nephlo Turbidity Meter (Automatic)	0 - 1000 NT, Accuracy $\pm 2\%$ or better, Detection photo Diode LCD Display, Repeatability $\pm 1\%$ of FS (Std.) Calibration by Formazine Standard Solution, should have data storage in memory, Complete in all respect	1
10	Kjendahl Apparatus	Universal Combined Kjeldhal Digestion & Distillation Unit Electrically heated, comprising of one single mild steel tubular stand provided with two shelves one above the other. A specially designed glass fume duct with B 24) Cone openings (suitable for flasks having 24/29 socket) having such provision so that no leakage of fumes takes place. One heater box having individual energy regulators for 500 watts heaters are supplied in digestion part at the lower side. One heater box of above design is supplied in distillation part at the upper side. Distillation part is also provided with brass condenser rack with water circulation systems and clamps. The whole unit is operated on 220 volts AC mains. Complete unit with glass parts for 6 tests	1
11	Distillation Unit	Manesty type wall mounting single walled, made of SS. Fitted with kettle element. Electrically operated, suitable to work on 220/230V . CE Certified	1

Anoop

FORMAT FOR QUOTATION SUBMISSION
(In letterhead of the supplier with seal)

Date: _____

To: _____

Sl. No.	Description of goods \ (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex-Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (Amount in figures) (Rupees _____ amount in words) within the period specified in the Invitation for Quotations.
We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.
We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No. _____