

DEPARTMENT OF APPLIED MECHANICS
INDIAN INSTITUTE OF TECHNOLOGY DELHI
Block-IV, Hauz Khas, New Delhi -110016
Ph: 011-26591246, Fax: 011-26581119

NIQ No. IITD/AM2014/

Feb. 12th 2014

NOTICE INVITING QUOTATION

Please submit technical and commercial bids in separate sealed covers to the undersigned on or before 26th Feb. 2014 for supplying the DI water system, with the following specifications:

Technical specifications:

1. Should provide type I/I+ ultrapure water directly from a tapwater supply.
2. Should have dual wavelength UV (185 and 524 nm)
3. Should be supplied with in-build water reservoir of capacity in the range 10-40 ltr.
4. Production rate: > 5 Ltrs./hr
5. Dispensing rate: > 0.75 Ltrs/min
6. Inorganics (resistivity at 25 C): 18.2 M Ω ·cm
7. System should be supplied with remote dispense gun for use in the Fume hood.
8. Organics (Total Organic Carbon, TOC): < 5 ppb
9. Bacteria: < 0.1 CFU/ml
10. PH: Effectively neutral
11. Electrical: 230 V/50 Hz Single phase
12. Certifications: UL or C-U: listed/CE marked (If other equivalent certifications are met, these must be clearly stated with a justification of how they are equivalent to certifications specified here)

Terms & Conditions:

Warranty	One year comprehensive on-site warranty (parts and labor) required.
Eligibility criteria for the Company	Delivery should be within 4 weeks after purchase order is issued.
	If the quote is submitted by the representative of Principals/Manufacturers, a valid Agencyship/dealership Certificate/MAF specific to this tender should be enclosed together with technical bid.
METHOD OF SUBMISSION	Quotations should be sent in a sealed separate cover marked technical and commercial bids at the top along with our NIQ reference no. and due date. Including commercial information in the technical bid would be grounds for disqualification.
Technical Bid Details	Technical Compliance Sheet: Clear and detailed information on <i>how</i> the technical conditions specified above have been complied with must be given in the technical portion of the bid via a technical compliance sheet. It is insufficient to just mention "Complied" against the above specifications.
	Warranty: Warranty information must be explicitly provided in the technical sheet.
Commercial Bid Details	Breakup: A clear breakup of the individual price of the items should be provided if any.
	Tax/Import: Any taxes/import duties that are expected must be added to the total and the final price should be provided. If any tax/custom duty waiver that has been assumed should be clearly mentioned. Not providing either of these could lead to disqualification. PLEASE ALSO SEE BELOW FOR TERMS AND CONDITIONS FOR ALL IIT DELHI

	PURCHASES. These terms are valid for the current purchase also.
Buyer's Rights	Buyer reserves the right of accepting or rejecting any/ all quotations.
Validity of Quotations	Quotations will be considered valid for at least three months from the date of receipt unless otherwise stated.
Correspondence	No correspondence regarding acceptance/rejection of a quotation will be entertained.
Rejection	Quotations not conforming to the set procedure as above are liable to be rejected.
Discount/Rebates	Special discount/rebate wherever admissible keeping in view that the supplies are being made for educational purpose in an institute of national importance may please be indicated.

Necessary Terms and Condition to be put in the NIQ/NIT Document

1. IIT Delhi is exempted from paying custom duty under notification No.51/96 (partially or fully) and necessary "Custom Duty Exemption Certificate" can be issued after providing following information.
 - a. Shipping details i.e. Master Airway Bill No. and House Airway No. (if exists)
 - b. Forwarder details i.e. Name, Contact No., etc.
 Custom Duty Exemption Certificate will be issued to the shipment in the name of the Institute and Bills of Entry should be submitted to IIT Delhi later on.
2. Either the Indian agent on behalf of the Principal/OEM or Principal/OEM itself can bid but both cannot bid simultaneously for the same item/product in the same tender. If an agent submits bid on behalf of the Principal/OEM, the same agent shall not submit a bid on behalf of another Principal/OEM in the same tender for the same item/product.
3. If the bidder is an authorized dealer of any manufacturer, the authorized Indian dealership certificate from the principles should be enclosed. Similarly, proprietary certificate for proprietary items should be provided.
4. IIT Delhi is exempted from paying Excise Duty and necessary Excise Duty Exemption Certificate will be provided for which following information are required.
 - a. Quotation with details of Basic Price, Rate & Amount on which ED is applicable.
5. Please quote prices of imported items at FOB (Freight on Board) IIT Delhi inclusive of all taxes, freight, delivery, installation and onsite training charges. The quotation should provide the total price of the system including all taxes and transportation charges.
6. Payment Options (any one to be chosen by the Department/ center)

Letter of Credit: 90% payment against shipping documents & balance 10% after satisfactory installation. For large purchase i.e. costing over Rs. 1 crore, 100% payment be made through LC.

Sight Draft: Payment against documents through bank.

Against Delivery: Payment by wire transfer after receipt of material.

Advance payment: pre-payment by wire transfer (for orders less than Rs. 5 lakh)
7. Delivery period: within 1 month from the issue of supply order.
8. Warranty: One year comprehensive on-site warranty (parts and labor) required. Extended warranty may be quoted separately. AMC price beyond one year should be mentioned separately.
9. The quotations must have validity of at least three months.

10. The products will be used for educational purposes. Any applicable academic institution discounts should be offered and stated clearly.
11. Authority of IIT Delhi reserves the right to reject any or all quotations without assigning any reasons.

Sealed quotations should be addressed to Dr. Jayant Jain and can be submitted at Block IV-
Department of Applied Mechanics, IIT Delhi, latest by 26.02.2014.

Dr. Jayant Jain
Department of Applied Mechanics
IIT Delhi