

 IIT PALAKKAD	भारतीयप्रौद्योगिकीसंस्थानपालक्काड Indian Institute of Technology Palakkad अहलिआ एकीकृत कैम्पस, कोज़िपारा Ahalia Integrated Campus, Kozhipara पालक्काड- 678557 Palakkad – 678 557	दूरभाषसंख्या/ Phone no: 04923 – 226 586/561 ईमेल/ Email : purchase@iitpkd.ac.in
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Tender for Inviting Quotations

Ref No: IITPKD/ADMN/SS/09/2018

Date: 14.05.2018

Due date for the tender: 29.05.2018 at 3.00 PM

Dear Sirs,

On Behalf of Indian Institute of Technology Palakkad quotations are invited for supply of **“SUPPLY OF STATINELESS STEEL WATER DISPENSER WITH INBUILT RO PURIFIER – 16 NOS”** confirming to the specification in the Annexure.

1. The Quotations duly sealed and superscribed on the envelope **with the reference No. and due date, should be addressed to the undersigned so as to reach him on or before the due date stipulated above. Fax and Email quotation are not acceptable.**
2. The price should be quoted per unit and packing and delivery charges should be indicated separately. The offer/bids should be exclusive of Taxes and Duties, which will be paid by the purchaser as applicable. However the percentage and of taxes and duties as on date should be clearly indicated.
3. The Quotations should be valid for **sixty days** from the due date and the period of delivery required should also be clearly indicated.
4. Goods shall not be supplied without an official supply order
5. Quotations and delivery should be for **F.O.R. at IIT Palakkad, Transit Campus, West Pudukkottai, Kanjikode, Palakkad, Kerala**
6. **Applicable GST will be paid extra.**
7. **Payment:** Every attempt will be made to make payment within 30 days from the date of receipt of bill / acceptance of goods, whichever is later. No advance payment will be made. The Tenderer have to furnish the bank details along with tender such as Account No, Account Name, IFSC Code etc.,
8. **Submission of Bids:** Quotation should be sent to the following address **“The Registrar, Indian Institute of Technology Palakkad, Ahalia Integrated Campus, Kozhipara, Palakkad -678 557, Kerala”, Phone No: 04923 226 586/561 , Email : purchase@iitpkd.ac.in**
9. **Delivery Period: Delivery and Installation should be made on or before 30.06.2018.**

10. **Delay in Supply or Liquidate damages:** If the supplier fails to deliver the stores within the time specified in the purchase order, the purchaser will recover from the supplier as liquidated damages a sum of one- half of one percent (0.5%) of the P.o value of the undelivered stores for each calendar week of delay. The total liquidated damages shall not exceed five percent (5%) of the P.o price of the unit or units so delayed. Stores will be deemed to have been delivered only when all their component parts are also delivered. If certain components are not delivered in time, the stores will be considered as delayed until such time as the missing parts are delivered.
11. **Late offer:** The quotation received after due date will not be considered. Please ensure that your offer is sent well in advance to reach the Institute by the due date.
12. **Warranty:** Warranty clause should be indicated clearly.
13. Loading and Unloading charges will be borne by the supplier.
14. **Acceptance and Rejection:** IIT Palakkad has the right to accept the whole or any parts of the Tender or portion of the quantity offered or reject it in full without assigning any reason.

Yours faithfully

Registrar , IIT Palakkad

Tender No: IITPKD/ADMN/SS/09/2017 DATE : 14.05.2018

Technical specification

Stainless Steel Water Dispenser with Purifier – 16 Nos.

Flow rate	75LPH or more
Storage Tank Normal	50 Ltrs
Storage Tank Cold	50 Ltrs
Storage Tank Hot	5 Ltrs
No. of Faucets	3 Nos.
MOC – Housing	SS202
MOC – Normal Water Tank	LLDPE
MOC – Cold Water Tank	SS304
MOC – Hot Water Tank	SS304
MOC – Faucets	Brass – Chromium Plated
MOC – Drip Water Tray	SS304
MOC – Leg bush (screw type)	HDPE
Insulation of Cooling Tank	Polyurethane Foam
Compressor Make	Emerson/Tecumseh
Condensor Tubing	Grooved Copper
Purification	RO Technology
Purification Stages	1. Sediment filter
	2. Activated Carbon filter
	3. RO membrane – 75 GPD- 4 Nos.
	4. Post Carbon filter