

SHORT QUOTATION NOTICE

Sealed quotations are invited for the supply and purchase of Water Purifiers and Water coolers for installing in Innovation Center

Detailed Specification attached

The envelopes containing the quotations should bear the superscription " Qtn. No. D3/41/18-19 due on 12/12/2018" and should be addressed to The Principal, Govt. Engg. College, Thrissur-680 009. Intending tenderers may submit the quotations on their own papers

Last date of receipt of quotation is 12/12/2018 at 2 pm. Late quotations will not be accepted. The quotations will be opened at Engineering College Office, Thrissur on 13/12/2018 at 11 a.m. in the presence of such of the tenders or their authorized representatives who may be present at that time. The maximum period required for delivery of the articles should also be mentioned.

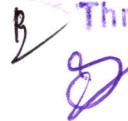
Details of requirements and the conditions governing their supply can be obtained free on request from the undersigned till 12/12/2018- 2 p.m.

- 1). The offer should be valid for a minimum period of 3 months from the date of opening the quotations.
- 2). No advance payment will be given.
- 3). F.O.R. Govt. Engg. College, Thrissur.

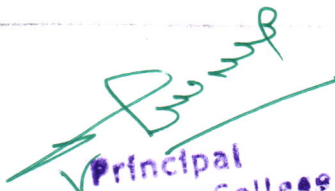


PRINCIPAL

Principal
Govt. Engg. College
Thrissur



Sl. No	Item with specification	Quantity
1.	<p>Water purifier</p> <p>Water Purifier Purifying technology : RO & UV Storage Tank : minimum 7 liters Filtration : RO, UV, Taste enhancer, TDS Regulator TDS Reduction : 90% and above UV Lamp : 11 Watt Power Consumption : 40 Watts or better Installation Type : Wall mounting Warranty : minimum 1 yr.</p>	1
2.	<p>Water Cooler</p> <p>Water Cooler Storage Capacity : 80 Liters Cooling Capacity : 60 Liters / Hour No. of Faucets : 2 Current : 3 AMP Refrigerant : R-22 Type of Compressor : RECEIP Features : Adjustable Cold water thermostat, Stainless steel tank and body, Auto cut-off, Riveted body assembly protection</p>	1
3	<p>Installation and plumbing charges</p> <p>1. Plumbing using ISI marked PVC pipes and fitting from nearest water sources to cooler and Overflow/filtration waste to sewage pipe. Cost of material and Labour</p> <p>2. Electrification as per the requirement of cooler and purifier using ISI marked cable and conduit</p>	1


Principal
Govt. Engg. College
Thrissur