

E-QUOTATION NOTICE

o. SRS/SOR/Quo / 546 /2025
Office of the Senior Research Scientist
Sorghum Research Unit, Dr. P.D.K.V., Akola
Date: 04 / 03 /2025

Subject : -E-Quotation for purchase of RO Water Purifier

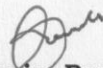
Particulars and conditions of supply as mentioned below,

I. Particulars of supply to be made.

Sr No	Item	Specification	Quantity Required
1	RO Water purifier 50 LPH	• Flow Rate : 50 Lter per hour • Raw water pump : 0.5 HP • Type : Wall Mounited • Purification Technology : RO + TDS control • RO skid ss 304 : Complete • Operating voltage : 24 V DC • Max Duty Cycle : 250 – 280 Ltr • Warranty : 01 Year • Water Purifier Pump • Make : Lubi industries LLP • Along with installation and tasting	01 Complete Set

II. Terms and conditions of Supply :

1. The quotation should be in the name of "Senior Research Scientist (Sorghum), Dr. P.D.K.V., Akola 444 104 (M.S.)".
2. Mention on envelop as "E-Quotation for purchase of RO Water Purifier.
3. The quotation should reach in this office on or before: **13 / 03 /2025**
4. The quotation will be accepted on all working days between 10.30 to 5.30pm.
5. The rates quoted will have to be inclusive of all taxes with delivery at Sorghum Research Unit, Dr. P.D.K.V., Akola.
6. The rates quoted will have to be accepted for a period of six months from the date fixed for opening the quotation.
7. The right to accept whole or part of the quotation or reject is reserved with the undersigned without assigning reason there.
8. The material will have to be supplied as per specification within **10 day** from the date of Supply order.
9. In the event of failure to supply the material within the specified period, the undersigned will be authorized to cancel / extend the order of supply.
10. The payment will be done after supply of material in good condition. No advance payment. The payment will be made through bank only.
11. It is essential to mention the GST No., Registration No. Of the supplier firm.


Senior Research Scientist
Sorghum Research Unit
Dr. P.D.K.V, Akola