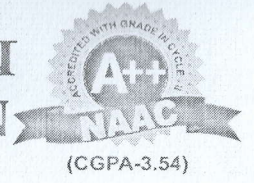




राजस्थान केन्द्रीय विश्वविद्यालय  
CENTRAL UNIVERSITY OF RAJASTHAN



No. CURAJ/R/F. 163/2025/3404

Date: 23 JAN 2025

**NOTICE INVITING QUOTATIONS**

Sealed item rate quotations are invited from reputed firms / Contractors of CPWD, MES, BRO, State PWD or Public sector undertakings on behalf of Central University of Rajasthan for "Maintenance of RO water purifiers installed at various places in University" by the Registrar, Central University of Rajasthan, BandarSindri. Interested firms/contractors may obtain details from the university website [www.curaj.ac.in](http://www.curaj.ac.in).

The Quotations duly filled shall be submitted in Room No. 101, Ground Floor Administration Building, Central University of Rajasthan, on or before 27-01-2025 up to 2:00 P.M. The quotations shall be opened on the same day at 3:00 P.M. in the presence of bidders / or their authorized representative, who may be present. Quotations other than on the prescribed form as downloaded from the university website shall be summarily rejected.

**Name of Work:** - Maintenance of RO water purifiers installed at various places in University.

S.No.	Description of Item	Quantity	Rate	Unit	Amount
01-	----- As per Sheet attached (Annexure - A) -----				

**TERMS AND CONDITIONS:-**

1. The participating firms / contractor should have experience in execution of similar works (attach relevant documents).
2. The work has been carried out as per Schedule of quantity.
3. Stipulated period for the completion of maintenance work 20 (Twenty) days from date of Work order failing which, penalty of Half Percent of work order value per week of delay subject to maximum 10% of work order value will be imposed.
4. Rates quoted shall be inclusive of all taxes such as GST, etc.
5. TDS will be applicable as per rules.

Registrar

Central University of Rajasthan



Annexure - A

No. CURAJ/R/F. 163/2025/3404

Date: 23 JAN 2025

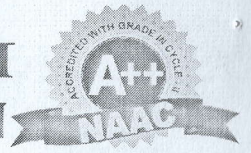
SCHEDULE OF QUANTITY

**Name of Work:** - Maintenance of RO water purifiers installed at various places in University.

S. No.	Location	Item	Description	Qty.	Rate	Amount
1	Admin Block Second Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, TDS Controller, Candle	1 nos.		
2	Guest House Ground Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter	1 nos.		
3	Guest House Mess	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter, S.M.P.S. 36V	1 nos.		
4	Guest House First Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, Pump 100 GPD, S.M.P.S. 24V	1 nos.		
5	Guest House Second Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter, Pump 150 GPD, S.V. 36V DC	1 nos.		
6	4A3 Ground Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, Football Set	1 nos.		
7	4A3 First Floor	12 LPH RO	Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, Pump 100 GPD, S.M.P.S. 24V	1 nos.		
8	4A3 Second Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, TDS Controller, Candle	1 nos.		
9	4A3 Third Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, Football Set	1 nos.		
10	4A4 Ground Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter, Pump 150 GPD, S.V. 36V DC, RO Body	1 nos.		



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(CGPA-3.54)

11	4A4 First Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter	1 nos.		
12	4A4 Second Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter	1 nos.		
13	4A5 Ground Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter, Pump 150 GPD, S.V. 36V DC	1 nos.		
14	4A5 First Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter	1 nos.		
15	4A5 Second Floor	50 LPH RO	Replacement of 20"CTO Filter, 20"GAC Filter, 20"Candle-2, Membrane-2 , F. R. 450 Flow-2, Sediment Filter, Post Carbon Filter, Pump 150 GPD, S.V. 36V DC	1 nos.		
16	4A6 Ground Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, Pump 100 GPD, S.M.P.S. 24V	1 nos.		
17	4A6 First Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane, F. R. 450 Flow, Pump 100 GPD, S.M.P.S. 24V	1 nos.		
18	4A6 Second Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, TDS Controller, Candle	1 nos.		
19	4A6 Third Floor	12 LPH RO	Replacement of Sediment Filter, Post Carbon Filter, Pre Carbon Filter, Membrane , F. R. 450 Flow, S.V. 24V DC, Pump 100 GPD, S.M.P.S. 24V	1 nos.		
<b>Total Amount including all taxes (in Rs.)</b>						

Registrar

Central University of Rajasthan