

FINANCIAL BID

Name of Work: Comprehensive Annual Maintenance Contract (CAMC) for RO Water Purification System installed at Central University of Rajasthan.

NIT No. CURAJ/R/F.132/2021/2005

Date: 26.11.2021

SCHEDULE-A

(SH: CAMC of RO Water Purification System)

S. No.	Description	Quantity	Unit	Rate (in Rs.)	Amount (in Rs.)
1)	Reverse Osmosis Plant 300 LPH (RO-300 SS) of Make- Hi-Tech Sweet Water Technologies Pvt Ltd	02	Nos		
2)	Reverse Osmosis Plant 300 LPH (RO-300 SS) of Make- Hi-Tech Sweet Water Technologies Pvt Ltd	02	Nos		
3)	Reverse Osmosis Plant 300 LPH (RO-300 SS) of Make- Hi-Tech Sweet Water Technologies Pvt Ltd	02	Nos		
4)	Reverse Osmosis Plant 300 LPH (RO-300 SS) of Make- Hi-Tech Sweet Water Technologies Pvt Ltd	02	Nos		
5)	Reverse Osmosis Plant 50 LPH- Eureka Forbes make	10	Nos		
6)	Reverse Osmosis Plant 25 LPH- Eureka Forbes make	08	Nos		
7)	Reverse Osmosis Plant 15 LPH- EU & Kent make	08	Nos		
8)	Reverse Osmosis 12 LPH- EU (Aqua Fresh) make	01	Nos		
	Total Amount (in Rs.) incl. GST				

NOTE: -

1. The bidder should quote the rates considering all the factors (e.g. Cartage, Wastage, Excise, all types of taxes such as GST, Contractor's overhead & profit etc.).
2. Nothing extra shall be paid to the Contractor.
3. All terms & conditions of NIT shall follow.
4. Bidders should carefully quote the rates in financial bid and rates quoted NIL shall be rejected.

Seal & Signature of the Bidder

SCHEDULE-B

(SH: Annual Repair Contract of Water Coolers of 150 LPH Capacity; Make-Sidwal & Voltas.)

Sr. No.	Description	Tentative Qty	Unit	Rate (in Rs.)	Amount (in Rs.)
1	Servicing of existing installed W/C i/c checking the unit for functional tests, complete cleaning with water/vacuum, tightening of loose joints/nut-bolts if any, oiling, greasing and any other minor repairing work etc. as required on site as per standard practice.	86	job		
2	Replacement of existing faulty 01 Ph, 230 V, 50 Hz rated Compressor unit with new Compressor unit of same rating/capacity as per IS including removing, fixing, testing & commissioning etc. as required as per standard practice.	10	Nos.		
3	Charging of suitable refrigerant gas (green gas) i/c flushing of gas, leakage detection, testing, replacement of filter brazing joints etc. as required as per standard practice.	20	job		
4	Replacement of existing faulty thermostat with the new one of same rating as per IS including removing, fixing, testing & commissioning etc. as required as per standard practice.	10	Nos.		
5	Replacement of existing faulty relay with the new one of same rating as per IS including removing, fixing, testing & commissioning etc. as required as per standard practice.	10	Nos.		
6	Replacement of existing faulty 01 Ph, 230 V, 50 Hz, 36-45 mfd running capacitor with new one of same rating as per IS including removing, fixing, testing & commissioning etc. as required as per standard practice.	10	Nos.		
7	Replacement of existing faulty 01 Ph, 230 V, 50 Hz, 105-150 mfd starting capacitor with new one of same rating as per IS including removing, fixing, testing & commissioning etc. as required as per standard practice.	10			
8	Replacement of existing faulty 01 Ph, 230 V, 50 Hz, 60-80 W rated fan motor with new one of same rating as per IS including removing, fixing, testing & commissioning etc. as required as per standard practice.	10	Nos.		

9	Replacement/Fixing of water storage cabinet lock with two keys set as per standard practice.	86	Nos.		
10	Numbering of water cooler.	86	each		
Total Amount (in Rs.) incl. all taxes.					

Note:

1. The repair and maintenance of water coolers is to be carried out before the start of summer season i.e. in the month of Feb-March of every year or as per directions of Engineer-In-Charge.
2. The bidder should quote the rates considering all the factors (e.g. Cartage, Wastage, Excise, all types of taxes such as GST, Contractor's overhead & profit etc.).
3. Nothing extra shall be paid to Contractor.
4. Please read carefully the Scope of work.
5. All terms & conditions of NIT shall follow.

Seal & Signature of the Bidder