



ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BATHINDA

NEAR GIANI ZAIL SINGH COLLEGE, JODHPUR ROMANA, DABWALI ROAD-151001

Invitation of the Call for quotation document for
purchase of RO and Water cooler at OT Complex,
IPD First Floor, AIIMS Bathinda

Reference No.: AIIMS Bathinda/Engg. & Estate/24-25/3065

Dated: 19 Sept 2024

Invitation of quotations

Sealed Quotations are invited on behalf AIIMS, Bathinda for the subject work at AIIMS Bathinda as per terms & conditions mentioned below. The filled quotations along with all the required documents must reach in the office of the undersigned on or before **03 October 2024, 17:00 hrs** (Thursday). The **Envelope containing the quotation** must be sealed and **super scribed as under: -**

“Call for quotation document for purchase of RO and Water cooler at OT Complex, IPD First Floor, AIIMS Bathinda- Department of Engineering & Estate”

The Quotation should be sent to the address: -

The Executive Director
AIIMS Bathinda,
Mandi Dabwali Road,
Punjab - 151001.

1. Terms & Conditions:

- a) The quotations received **after this deadline or unsealed shall not be entertained** under any circumstances whatsoever. In case of postal delay this Institute will not be responsible. The offer submitted by Fax / email shall not be considered and no correspondence will be entertained in this matter.
- b) Quotations must be in the **enclosed prescribed Performa (BoQ) on the letterhead of the firm duly signed** by the Proprietor/ Partner/ Director or their authorized representative, in case of signing of quotation by the authorized representative letter of authorization must be attached with the quotation.
- c) The supplier should supply all the items.
- d) Rates must be quoted in Indian rupees.
- e) Rates must be inclusive of **all charges** (including Freight charges, taxes, etc.).
- f) **No overwriting or cutting** is permitted in the rate. If found, the quotation shall be summarily rejected.
- g) The **rates quoted must be valid for 90 days minimum from the date of opening of the quotation** and silence of any tendered on this issue shall be treated as agreed with this condition.
- h) **Total cost/amount will be taken in consideration for L1.** Becoming L1 will not be the criteria for awarding of purchase order unless the rates are reasonable & justified.
- i) The firm/agency may satisfy the following conditions :
 - The firm shall have valid GST/Other taxes and IT PAN.
 - The firm should not be black listed by any Government agency/Department.
 - Purchase order of any government institute for similar Instrument & items/Undertaking of supplying the instrument/items to hospital or organization not below these rates.

- j) **Work Completion period** – within 30 days from Purchase order or as per work order awarded.
- k) **Payment Terms:** Payment will be only after satisfactorily execution of the work and after inspection by the AIIMS Bathinda.
- l) Unsealed quotations, quotations received after due date, quotations not superscribed as mentioned above, unsigned quotations are liable to be rejected. No queries regarding the same shall be entertained in this office.
- m) Quotations received through email, fax, telegram etc. shall not be entertained.
- n) The decision of AIIMS Bathinda on all matters concerning this work shall be final and binding on the party submitting the quotation.
- o) Payment will be done after verification of the work done by the engineering wing. No advance payment shall be admissible.

Sd/-
Assistant Engineer (Civil),
AIIMS Bathinda

Minimum Required Specifications of Water Cooler in Pre and Post OT Area (for procurement)

SR No.	Generic		Capacity		Rating		Material		Certification	
1	Description	Drinking Water Cooler, Storage Type	Cooling Capacity (in liters/ hour)	40	Input Voltage	230/240, 50Hz, AC, Single Phase	Material of Drinking Water Cooler Body	Fully Stainless Steel with more than 0.5mm thickness	Minimum warranty on machine (in years)	1
2	ISI Marked	Yes	Storage Capacity (in liters)	80	Maximum Energy Consumption (in watts)	550 to 600	Material of Drinking Water Cooler storage tank sheet	Stainless Steel grade 304 with 0.5mm thickness	Minimum warranty on compressor(in years)	1
3	---	---	---	---	Minimum Power factor	0.85 to 1.0	Material of Water Cooler cover lid	Epoxy painted Galvanized Iron sheet	Availability of type test reports from Central Govt. Lab/NABL credited lab/ILAC credited lab	Yes as per IS:1475:2001 latest
4	---	---	---	---	Connecting Cable	1.5m to 2.0m length of 3 core cable conforming to IS:9968 or IS:694 provided	Material of Water Cooler bottom sheet	Epoxy painted Galvanized Iron sheet	Test report number and date	Must Declare
5	---	---	---	---	---	---	Eco-Friendly refrigerant (NON CFC)	Yes	Agreed to furnish all the test reports and certification to buyer on demand at anytime before or after installation of water cooler	Yes

Haran Veer Sharma
JE (Elect)

Sandeep
JG (Elect)
19/09/24

Minimum Required Specifications of RO (Reverse Osmosis) in Pre and Post OT Area (for procurement)

SR No.	Generic		Capacity		Rating		Material		Certification	
1	Description	Fully automatic with auto cut off RO Potable Water Purification System	Maximum Input Water TDS allowed to the system.	2000	Input Voltage	230/240, 50Hz, AC. Single Phase	Body of filter	ABS food Grade	Minimum warranty on machine (in years)	1 year
2	ISI Marked	Yes	Type of Water Purification technology	RO	Minimum Power factor	0.85 to 1.0	Installation type	floor mounted	Warranty od replacment of filters (Sediments & Carbon)	1 year
3	High Pressure Pump	Yes	Operation	Fully automatic with auto cut off	Connecting Cable	1.5m to 2.0m length of 3 core cable conforming to IS:9968 or IS:694 provided	---	---	Availability of type test reports from Central Govt. Lab/NABL credited lab/ILAC credited lab	Yes as per IS:14724
4	Micron filter	Yes	Filtration capacity in litre/hour	50 ltr/hour	---	---	---	---	Test report number and date	Must Declare
5	Auto Cut	Yes	Provision of Arsenic removal, Floride removal, Chloride removal	Yes	---	---	---	---	Agreed to furnish all the test reports and certification to buyer on demand at anytime before or after installation of water cooler	Yes as per IS:14724
6			Minimum Inlet presure	0.6Kg/Cm.sq						
7			No. of candles	5 nos						

Karan Verma
 JTE (Elect)

Sandeep
 JG C Elect
 19/09/24

Name of the Work:	Requirement of RO and Water cooler at OT Complex.			
S. No.	BOQ items	Description	Unit	Qty
1	NDSR	Water cooler (80L)	Nos	1
2	NDSR	Aquaguard Reverse Osmosis	Nos	1

Sandep
J's (Sheet)

