



SRI GURU TEGH BAHADUR KHALSA COLLEGE
UNIVERSITY OF DELHI
DELHI – 110007

Ref. No.: QAMC/001/22

Date: 20-04-2022

NOTICE INVITING (QUOTATIONS)

Sealed quotations for the annual maintenance and servicing of drinking water coolers, installed at Sri Guru Tegh Bahadur Khalsa College, are invited from reputed and experience contractors/vendors doing similar works in Delhi. Essential spare-parts would be paid for as per the item-rate quotation the College would approve.

Contractors/vendors must also submit their company profile along with the quotations giving information of experience details, PAN and TAN Number (Annexure I). The quotations (Annexure II and III) should be submitted before or by 1.00pm, 27.04.2022 in the Principal office.

Terms & Conditions:-

1. Rates shall be quoted including GST.
2. Water and electricity shall be supplied free of cost by the College.
3. Rate shall be including cost of transportation loading and unloading etc.
4. Parts supplied and replaced shall be guaranteed for one year.
5. Gas charging shall be included in the AMC Rate.
6. TDS for Income tax @ 2% shall be deducted as per rules
7. Labor cess and TDS for GST shall be deducted as per rules
8. Before award of the Work, the lowest contractor shall inspect the Water Cooler and shall intimate No. of Water Cooler fit for AMC and Nos of A.C. Which are beyond economical repair. AMC for water cooler fit for Economical repair only shall be given L-1 contractor.
9. Payment will be made, quarterly after satisfactory working.
10. Complaints shall be attended by vendor at earliest but within 24 hour failing which penalty @ 500/- for each day of delay will be charged.

Principal

ANNEXURE II

S.No	Item	Qty.	Rate including of GST, Transportation etc.	Amount
1	AMC of Water Cooler (80-150 liter capacity) Rate should include two mandatory servicing in a year and Gas charging including of cost of gas and replacement of parts. (Cost of Parts replaced shall be paid separately.)	13 No.s		

Date:

Signature of Contractor with Seal

ANNEXURE III

S.No.	Item/ Spare Part	60-80 ltr	100-120 ltr	Above 120 ltr
1	Compressor			
2	Fan's Motor			
3	Condensor Coil			
4	Running Capacitor			
5	Starter Capacitor			
6	Starting Kit			
7	Thermostat			
8	Filter			
9	Capillary			

Date:

Signature of Contractor with Seal