



INTERNATIONAL INDIAN SCHOOL JEDDAH
SAUDI ARABIA

www.iisjed.org

E-Tender No.: REF/IISJ/EST/WATER TANK CLEANING SERVICES /ALL THREE BUILDINGS

Date: 20th July 2026

Last date for submission of bids: 28th July 2026

International Indian School, Jeddah

P.O. Box: 14861,

Jeddah - 21434

Kingdom of Saudi Arabia.



TENDER NOTICE

IISJED/ES/26-27/01

DATE-20/07/2026

Request for Quotation for Water tank claning services for BS,GS & KG Building

Contractors/firms having valid license for undertaking Cleaning services work in BS,GS & KG Building of IIS Jeddah.

Interested Parties may quote for the work in accordance with the requirement decided by the School. Please submit your quotation as in the prescribed format hereto (ANNEXURE-A). Please provide Financial and Technical proposal separately.

The quotation may be submitted through tenders@iisjed.org up to 28th July 2026.

TERMS & CONDITIONS

1. Work shall be carried out as per the instructions of the school authorities.
2. Poor workmanship is liable to be rejected in total.
3. Company Registration, Previous projects, Staff qualification, the list of Equipment own by the company & Client references etc.
4. All Repairs and patch works shall be neatly carried out to match the original finish at contractor's own cost and to the entire satisfaction of the school authorities.
5. All the debris due to maintenance works shall be cleared and site shall be kept clean by the contractor at all the times.
6. The workers engaged for the work shall be qualified, well experienced to carry out the works.
7. In case of any accident during the operation/Maintenance of the equipment leading to injuries/damages to human beings/Equipment's and or loss of life, contractor shall be fully responsible for settling all the claims and indemnity. The School will not take any responsibility against any claims arising out of such accidents.
8. The contractor should possess the valid license for civil and maintenance work undertaking the said job works. Copy of valid CR, VAT registration and company profile should be attached with the quotation.
9. Rates must include all transportation, VAT and other taxes as applicable.
10. Quotations without date, signature, and seal of the firm will be summarily rejected
11. The quotation should be submitted for the required work as per ANNEXURE-A and submitted in the format as per ANNEXURE-B
12. Quantities given in the scope of work (ANNEXURE-A)
13. Lack of any above mentioned documents will be consider as incomplete documents will be rejected.
14. **Quotation should be attested by chamber of commerce.**
15. **Kindly attached previous experience that is relevant to the scope of the tendered work**
16. Note: -Contractor may inspect the site between 10:00 am to 2:00 pm between 21th July to 28th July 2026



ANNEXURE-A

Scope of Work

Water Tank Cleaning Services

Project

Cleaning and Disinfection of PVC, Underground RCC, and Overhead RCC Water Storage Tanks.

Scope of Work

The contractor shall provide all labor, supervision, tools, equipment, cleaning materials, disinfectants, and safety equipment required to clean and disinfect the following water storage tanks:

Tank Details

A. White PVC Water Tanks

- Capacity: 3,000 Liters
- Quantity: 25 Nos.

B. RCC Underground Water Tanks

Boys section: -Gate no 1

- Quantity: 1 Nos.
- Dimensions:
 - Length: 14.02 m
 - Width: 9.75 m
 - Height: 2.07 m

Boys section: -Gate no 2

- Quantity: 1 Nos.
- Dimensions:
 - Length: 9.75 m
 - Width: 5.3 m
 - Height: 1.7 m



Girls section: -

- Quantity: 1 Nos.
- Dimensions:
 - Length: 20.42 m
 - Width: 7.62m
 - Height: 2.98 m

KG & I-II building: -

- Quantity: 1 Nos.
- Dimensions:
 - Length: 6.4 m
 - Width: 3.96 m
 - Height: 3.11 m

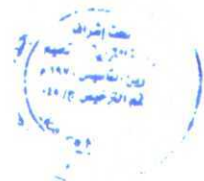
C. RCC Overhead Water Tanks

- Quantity: 2 Nos.
- Dimensions:
 - Length: 6.09 m
 - Width: 2.90 m
 - Height: 1.43 m

Cleaning Methodology

The contractor shall carry out the following activities for each tank:

1. Isolate and drain the tank completely.
2. Remove sludge, sediments, algae, and other deposits from the tank floor and walls.
3. Scrub all internal surfaces using approved brushes and non-toxic cleaning agents.
4. Wash the tank with clean water.
5. Disinfect the tank using approved potable water disinfectants in accordance with local health regulations.
6. Rinse the tank thoroughly to ensure no harmful chemical residue remains.
7. Remove all waste, sludge, and debris from the site and dispose of it in accordance with environmental regulations.
8. Refill the tank (if required by the Client) and restore the system to normal operation.
9. Ensure all connected valves, access covers, and fittings are properly secured after completion.



ANNEXURE-B

Financial BOQ (bill of quantities) format for the water tank cleaning services. Unit and amount can be filled by contractor

S. No.	Tank Description	Unit	Quantity	Unit price (SAR)	Amount (SAR)
1	White PVC Water Tank (3000 Liters Capacity)	Each	25 Nos.		
2	RCC Underground Water Tank	Each	4 Nos.		
3	RCC Overhead Water Tank	Each	2 Nos.		

Total bid amount

VAT 15%

Grand total bid amount



CONTACT DETAILS
FORM

Name of the Bidding Firm	
Name of the owner(s) & Nationality	
Name of the Authorized Signatory	
Nationality	
E-Mail ID	
Telephone No. & Mobile No	
Registration(CR) No.	
Service tax (VAT Certificate) no.	
Registered Office & Address (National Address)	
Bank Details (IBAN):	

