



NOTICE INVITING QUOTATIONS

The School of Planning and Architecture, Vijayawada, invites sealed quotations from eligible State/Central Government contractors, GST-registered agencies, vendors, bidders, or firms for the following work, as per the details provided below:

Name of Work: Cleaning of Overhead & Underground Water Tanks at SPAV Campus at ITI College Road, Vijayawada

SCHEDULE OF QUANTITIES

SL No	Item Description/Scope of work	Quantity in Liters	Rate/Liters in Rs.	Total Amount in Rs
1.	Cleaning of water tanks including mechanical dewatering, sludge removal, scrubbing, high-pressure cleaning, vacuum cleaning, anti-bacterial spray, and UV lamp treatment, complete as directed by SPAV	11,25,000		

Detailed scope of work is attached in Annexure-1.

The NIQ along with the terms and conditions can be obtained from the Institute's website in the tender section at www.spav.ac.in.

Terms & Conditions:

- The sealed quotations must be submitted via registered/speed post or reliable courier services to the Registrar, School of Planning and Architecture, Vijayawada, Survey No.4/4,ITI College Road, Vijayawada-520008, Andhra Pradesh, India by **5:00 PM on 13.07.2026**.
- Work must be completed within **15 days from the date of issue of work order**
- The sealed covers should be superscribed with the name of the work and the address of the agency quoting rates, addressed to **"The Registrar, School of Planning and Architecture, Vijayawada"**
- Blank NIQ documents for quoting rates can be downloaded from the Institute website: <https://www.spav.ac.in/Tenders>.



योजना तथा वास्तुकला विद्यालय, विजयवाड़ा
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- The vendor/firm/bidder shall submit all the essential documents as mentioned above. Based on the submission of these documents, the committee will evaluate the vendors. In case of failure to submit the required documents, the vendor/bidder will be rejected, and they will have no right to claim or proceed with further process.
- Rates shall be inclusive of all applicable taxes, expenses, and responsibilities as stated above, and no extra payments will be made.
- Sealed quotations must be submitted with a covering letter (neatly typed) on the contractor's /vendor/firm letterhead.
- The vendor/firm should clearly mention the name of the work, address of the agency, PAN, and GST Number on their letterhead.
- The competent authority reserves the right to accept or reject the whole or part of the quotations.

Contractor Sign with Name & Address



Annexure-1

Scope of Work

The process of cleaning the tanks involves the following activities:

- 1. Mechanized Dewatering:** Manholes & Surroundings are cleaned out of dirt, mud and algae.
- 2. Sludge Removal:** A Sludge pump is used to collect the dirty water & Sludge which is then transferred to a safe deposit area
- 3. High pressure cleaning:** Walls & Ceilings of the tank are cleaned up with a special high pressure jet machine.
- 4. Vacuum cleaning:** A Vacuum pump is used to remove the sludge after cleaning the tank floor with a high pressure jet.
- 5. Anti-Bacterial Spray:** The walls and ceilings are made totally sterile from bacteria using a specially developed anti-bacterial agent.
- 6. UV Radiation:** UV Radiation light is kept in the tank closed for few minutes to kill the atmosphere bacteria and on the walls, if anything is left

The details of the tanks proposed for cleaning are furnished below:

Sl.No	Description of Items	Nos	Capacity in Litres
1	Academic Block Over Head Tank(fire 25000+domestic 10000+flush water 5000=40,000	01	40,000
2	Underground Tank		
	Fire tank	02	4,00,000
	Raw Water tank	03	2,40,000
	Domestic tank	02	2,84,000
03	Overhead dining/visiting	01	1,08,000
4	RO Plant Tanks (Stainless Steel)		
	a) Academic Block	01	1000
	b) Dining Block	01	2000
	c) North Block	01	1000
	d) Girls Block	01	1000
5	RO Plant Tank (Syntax)		



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	a) North Block	01	500
	b) Girls' block	01	500
6	Solar Tanks	7	
	a) West Block	04	2000
	b) North Block	02	1000
	c) South Block	04	2000
7	AC Tanks @ Institute Block		
	a)	01	1000
	b)	02	1000
8	Fire Tank Hostels		
	West block	03	15000
	North block	01	10000
	South block	03	15000
	Total tank capacity in Litres		11,25,000