



INDIAN STATISTICAL INSTITUTE, DELHI CENTRE  
7 S.J.S MARG, KATWARIA SARAI  
NEW DELHI 110016  
**NOTICE INVITING TENDER**

NIT No- D / ISI /Civil Work /2019-20 / 436

Dated: - 27/08/2019

Indian Statistical Institute, Delhi Centre, invites off line tenders item rate on prescribed tender documents under single bid system for the work of "Cleaning and Disinfecting of Over Head Water Tanks at ISI Campus, Delhi Centre, New Delhi-110016 " from reputed contractors and who fulfill other eligibility criteria of tender document.

1	Name of officer and office inviting tender	<b>Dy. Chief Executive</b> , Delhi centre, Indian Statistical Institute, Delhi Centre,7 S.J.S Marg ,KatwariaSarai, New Delhi-110016
2	Name of the work	Cleaning and Disinfecting of Over Head Water Tanks at ISI Campus, Delhi Centre, New Delhi-110016
3	Biding document No	<b>Tender No. D / ISI /Civil Work /2019-20 /436</b>
4	Period of Work	15 DAYS
5	Cost of tender documents	NIL
6	Tender mode	<b>Off line</b>
7	Last Date & Time of off line submission of tender	13.09.2019 ( 3:00 PM )
8	Opening of tender	13.09.2019 (3.30 PM ) (IST)
9	Documents to be attached along with the tender	1) Work Experience Certificate 2) Copy of PAN No. and GSTIN certificate

**Terms and Condition: -**

**Eligibility Criteria :**

The bidder must fulfil the following eligibility criteria and should submit the following document;

1. The bidder should fulfil the criteria of satisfactory execution of at least 1 similar type's works and should submit the works experience certificate.
2. The bidders should submit the related document in support of above works issued by respective departments.
3. The bidders should submit valid PAN No. GST No.
4. The rates for the above work shall be valid for one year and during this period; the work will be carried out as per the need basis or direction as per the institute authorities.
5. Before tendering, the bidder shall inspect the site to fully acquaint himself.
6. The works shall be strictly carried out as per the latest CPWD specification of work and works manual under the supervision of Engineer Civil A.
7. The ISI Delhi Centre reserves the right to reject the tender process at any stage without assigning any reason.
8. The quoted rates shall be inclusive of all taxes and charges as applicable.
9. Any loss/ damaged/ theft caused to the public property/ ISI Delhi Centre / manpower engaged shall be sole responsibility of the agency.
10. The contractor shall be responsible for their good character, all damaged done to the existing structure shall be made good by the contractor at his own risk and cost.
11. The work should should be done as per the following method.

\* MECHANISED DEWATERING :- This first stage consists of emptying water from the tank. A submersible pump is used to drain the tank of excess water.

\* SLUDGE REMOVAL : - A sophisticated suction process is used to drain the excess sludge out of tank at a safe place away from tank.

\* HIGH PRESSURE CLEANING : The tank is then cleaned using high pressure jet machine. The rotary jet is used to clean walls and ceiling, whereas plain jet is used to clean the corners of the tank. The rotary jet acts as a scrubber and can clean the most stubborn depositions.

\* VACUUM CLEANING : The additional sludge and impurities are then removed by using an industrial vacuum cleaner and are again disposed at a safer place away from the water tank.

\* ANTI-BACTERIAL SPRAY : After above steps of cleaning, the tank is treated with an antibacterial spray to make it completely bacteria free and safe for use. The antibacterial agent is totally safe and 100 % biodegradable. It does not form any residue with your tank.

\* UV RADIATION : The water storage tank is then treated with ultra-violet {UV} radiator , to make it bacteria free and safe for storing your drinking water.

12. ISI Delhi Centre shall not be responsible for any injury of loss any worker of the contractor that may take place while on work. Any compensation or expenditure towards treatment for such injury or loss of the life shall be the sole responsibility of the contractor. The contractor is solely responsible for any damage or injury or accident that may occur to any of his personnel working under his contract. No claim whatsoever arises to ISI Delhi Centre.
13. After finishing of work Malaba may be removing out at own cost.
14. Tenders / offers sent by fax / email will not be considered and would be rejected.
15. Any incomplete of paper found in tender document, the tender document may be summarily rejected.
16. if during cleaning any GI fittings or ball cock is damaged that is to be repaired by contractor at his own cost and nothing extra will be paid on this account.
17. The old date already written on tank should be removed with paint remover or black paint and if date is not written with the stencil or old date is not removed deduction will be made @ Rs. 0.10 per litre.

**Sd**

**Dy. Chief Executive, Delhi Centre**

Signature of Bidder with seal & Date

## FINANCIAL BID

Subject: - Cleaning and Disinfecting of Over Head Water Tanks at ISI Campus, Delhi Centre, New Delhi-110016.

Sr No.	Description of Work	Unit	Qty	Rate	Amount
1	500 litre	nos	73		
2	1000 litre	nos	20		
3	2000 litre	nos	18		
4	5000 litre	nos	2		
	Total (Inclusive GST)				

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Dy. Chief Executive, Delhi Centre

Signature of Bidder with seal & Date