



SEMI-CONDUCTOR LABORATORY

(Govt. of India, Department of Space)

CONSTRUCTION & MAINTENANCE DIVISION

Sector 72, SAS Nagar 160 071, Pb. (India) Ph: (0172) 2236107, 2296488

NIQ.no. SCL/ CMD/ Housing/ UGR/ Cleaning/ NIQ. No. 307/2020
August 05, 2020

M/s
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Sub: Cleaning of Drinking Water PVC Tanks and Underground Reservoir of SCL Housing Colony (Silicon Enclave), Sector-71, S.A.S. Nagar, Mohali .

Dear Sir,

1. Semi-Conductor Laboratory (SCL) invites Sealed quotations for the work of “**Cleaning of Drinking Water PVC Tanks and Underground Reservoir of SCL Housing Colony (Silicon Enclave), Sector-71, S.A.S. Nagar, Mohali.**”
2. The Earnest Money Deposit (EMD) is **Rs. 1,056.00 (Rupees One thousand and fifty six only)**. The bidder shall pay this sum in the form of a Demand Draft issued by a scheduled bank in favour of Semi-Conductor Laboratory payable at Mohali / Chandigarh. The EMD of unsuccessful bidders shall be returned to them without any interest.
3. Sealed quotations shall be received upto **1430 hrs (2:30 pm) on 26.08.2020** in the office of Head (CMD), SCL, S.A.S. Nagar and shall be **opened at 1500 hrs (3:00 pm) on the same day (i.e. 26.08.2020)**.
4. The following terms and conditions shall form part of the work:-
 - a) The rate(s) shall be quoted in the enclosed schedule of quantities and duly signed by the bidder.
 - b) Rate(s) to be inclusive of all taxes, duties, royalty, octroi , GST, cess etc.
 - c) The Party/Firm shall execute the work within **four (4) Weeks** from the date of issue of Work Order.
 - d) Quotation to remain valid for a period of 120 days from the date of submission.
 - e) Payment shall be released within four (4) weeks after satisfactory Cleaning of drinking water tanks of SCL Housing Colony & certification there of by Engineer-in-Charge.
 - f) Measurements of the work done shall be jointly taken by SCL’s representative and the contractor. The contractor shall submit his bill on the basis of these measurements and in accordance with the accepted terms and conditions.
 - g) EMD of the successful quotationer submitted shall be released along with final bill.
 - h) If the Contractor after the award of work does not take up the work , the department (SCL) shall without prejudice to any other right or remedy , be at liberty to cancel the Work Order and forfeit the Earnest Money Deposit (EMD).
 - i) The work shall be executed in accordance with detailed specification given in Schedule of Quantity of Work Order.
 - j) The contractor shall be fully responsible for the safety of his workers. Any injury/loss of life to any of the workmen shall be the sole responsibility of the contractor.
 - k) The contractor shall take adequate safety measures for the safety of the personnel deployed on the work.

Sealed offer super-scribing “**Cleaning of Drinking Water PVC Tanks and Underground Reservoir of SCL Housing Colony (Silicon Enclave), Sector-71, S.A.S. Nagar, Mohali.**” must reach the Office of Head (CMD) on or before 26.08.2020 by 1430 hrs. (2.30P.M.). The quotations shall be opened on the same day at 1500 hrs. (3.00P.M.) in the Office of Head (CMD) and in presence of quotationer(s) who wish to be present.

GD, TSSG

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Name of the Work: Cleaning of Drinking Water PVC Tanks and Underground Reservoir of SCL Housing Colony (Silicon Enclave), Sector-71, S.A.S. Nagar, Mohali.

Schedule of quantities

Sl No	Description of Item	Unit	Qty	Rate	Amount
1	Cleaning of PVC Tanks & R.C.C underground Reservoir Tank including disposal of slit and rubbish, all as per direction of Engineer-in-Charge. The cleaning shall consists following operations:- (i) Tank shall be emptied of water by pumping & bottom shall be cleaned of slit and other deposits. (ii) Entire surface area of the sump shall then scrubbed thoroughly with wire brush etc. and High pressure washed with water. (iii) Sludge to be removed with Sludge removal machine. (iv) The treated surface shall be dried using air jetting and all loose particles shall be removal from the surface. (v) Finally the surface shall be treated with ultraviolet radiation etc. to kill harmful bacteria. (vi) Cleaned water tank shall be fit to store potable water for human consumption. (vii) The entire cleaning operations shall be undertaken as detailed above and as per the directions of Engineer-in-Charge.				
	a) PVC Tank				
	i) 300 Ltr	Each	3		
	ii) 500 Ltr	Each	2		
	iii) 1000 Ltr.	Each	128		
	iv) 2000 Ltr.	Each	9		
	b) RCC underground reservoir of size 5.48X4.57X2.44m ³ (2 Chambers), capacity-1,00,000Ltr	Each	1		
				Total	
Amount in Words:					

Signature & Seal of Contractor