

अधीक्षण अभियंता का कार्यालय  
OFFICE OF THE SUPERINTENDING ENGINEER  
कार्य स्थापना अनुभाग, WORKS ESTABLISHMENT SECTION  
राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुरतकल  
NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

पोस्ट श्रीनिवासनगर, मंगलूरु - 575025, कर्नाटक, भारत. / Post Srinivasnagar, Mangaluru - 575025, Karnataka, INDIA.  
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No: 55/QN-36/2024-25/DM


Date: 07.01.2025

**NOTICE INVITING QUOTATIONS**

The National Institute of Technology Karnataka, Surathkal (in short - NITK, Surathkal or Institute) is an autonomous Institute of the Govt. of India [under the Ministry of Education - MoE] imparting technical and science education. The Institute intends to "**Desludging & cleaning of scum accumulated at the bottom of various tanks of 500KLD STP at near CL III Staff Quarters, in NITK**". The details of work is listed in the sheet enclosed. In this connection, sealed quotations are invited by the undersigned subject to the terms and conditions enumerated here under from the manufacturers/ authorized dealers/ agencies so as to reach this office on or before **15-01-2025 at 03:30PM**. The quotations shall be opened possibly on the same day.

**Terms and Conditions:**

1. The intending bidder shall quote his rates in the '**Quotation Format**' enclosed here with either in his letter head or using the same format. He shall sign each page with seal of the firm. Envelop super scripted as Quotation for "**Desludging & cleaning of scum accumulated at the bottom of various tanks of 500KLD STP at near CL III Staff Quarters, in NITK**" due on **15-01-2025 at 03:30PM** and addressed to as "The Superintending Engineer, NITK, Surathkal, Post Srinivasnagar, Mangaluru - 575025" be sent so as to reach this office on or before the due date mentioned.
2. The GST registration number and the PAN number of the bidder shall be mentioned in the quotation. Quotation without this information will not be accepted.
3. Quotation may be dropped in the Tender Box kept in the office or may be sent by post/ courier. It is the responsibility of the bidder to make sure that the quotation is delivered in time. The quotations received after the due date will not be entertained
4. No advance payment will be made. The payment shall be made only after successful completion of work. No interest will be paid for delayed payments if any.
5. The rate quoted should be firm. No claim for enhancement of rate is admissible after opening of the Quotations.
6. Terms and conditions stipulated in this Notice inviting conditions are binding on the bidder.
7. The undersigned reserve the right of rejecting all the quotations without assigning any reasons thereof.

  
Superintending Engineer  
NITK, Surathkal  
Superintending Engineer  
Work Establishment Section  
National Institute of Technology Karnataka  
Surathkal, P.O. Srinivasnagar- 575025

Name and Address of the Bidder:

Contact No:  
GST registration number:-  
PAN number:-

No:

Date:

### QUOTATION

To

The Superintending Engineer,  
Office of the Superintending Engineer,  
N.I.T.K, Surathkal.

Sl. No	Description of the items	Quantity	Rate in Rs. per each (without Tax)	GST	Amount in Rs. (with Tax)
1.	Cleaning and desilting of sewage treatment plant various tanks, including removal of rubbish mixed with sludge, silt etc. and disposal of removed silt up to a distance of 20 Kms, necessary all complete. Cleaning of tanks by diesel running vehicle mounting hydraulic operated high pressure suction m <sup>3</sup> jetting sewer cleaning machine fitted with pump having 4000 liters suction capacity and 6000 liters water jetting tank capacity including skilled operator, supervising engineer etc. Tank shall be emptied of water by pumping & bottom shall be cleaned of silt and other deposits. Entire side wall & bottom surface area of the tank shall then scrub thoroughly with wire brush etc. and pressure washed with water (if during cleaning any fittings or valves is damaged that is to be repaired by contractor at his own cost and nothing extra will be paid on this account). The quoted rate should include an estimate of 30% of the total capacity of the tank containing sludge. The collection tank input live line should be diverted and maintained properly so as not to disturb the user. Operators should take preventive measures while performing work such as gun boots and hand gloves etc. <i>The tank size details given below,</i>				
a)	Collection Tank (1x9.20mx9.20mx3.0m)	253.92m <sup>3</sup>			
b)	Flocculation Tank (1x2.85mx3.00mx1.30m)	11.12m <sup>3</sup>			
c)	Aeration Tank (1x7.00mx3.50mx3.40m)	83.30m <sup>3</sup>			
d)	Secondary Clarifier Tank (1x6.0m dia. x 2.80m)	79.17m <sup>3</sup>			

e)	Treated Water Storage Tank	(1x6.50mx6.50mx3.20m)	135.20m <sup>3</sup>			
f)	Bar Screen Chamber	(1x1.60mx1.60mx1.00m)	2.56m <sup>3</sup>			
g)	Grit Chamber	(1x1.60mx1.60mx1.00m)	2.56m <sup>3</sup>			
h)	Pre-treated Water Tank	(1x4.60mx4.60mx1.60m)	33.86m <sup>3</sup>			
<b>Total Amount</b>						

**Seal & Signature of the Bidder**