



Offi : 0261- 2201842

Fax : 0261-2227334

Grams : SVNIT

**Sardar Vallabhbhai National Institute of Technology,
Surat-395 007.**

No.: SVNIT/DoCE/JTC-CHS/2026-27/ C-2422

Date: 10/08/2026

SUB: - Enquiry for Soil Boring work at BPCL Kandla and Supply to SVNIT Reg.

Dear Sir, .

You are requested to quote your prices for the service listed overleaf. The quotations may be sent to the undersigned (Head, DoCE) in a sealed envelope and subscribed as: **"Quotation with reference to Enquiry No.: SVNIT/DoCE/JTC-CHS/2026-27/ C-2422 Dated 10/08/2026 on or before 18/08/2026.**

The quotations should be furnished with the following information.

- 1) Specification of the work shall be reported as mentioned in overleaf.
- 2) The field boring work must be carried out strictly as per Indian Standard Code Procedure.
- 3) The amount of all applicable taxes should be clearly specified.
- 4) The field-testing agency shall be able complete the field work within 20 DAYS from the day work is award.
- 5) If asked, the proof of similar work shall be reported and the company shall produce the NABL accredited certification.
- 6) The period of validity of the quotation should be at least 60 Days. Offers subject to prior sale may please be avoided.
- 7) The delivery period (maximum 20 days is allowed for this service from date of issue of supply order) is to be clearly mentioned in the quotation.
- 8) The mode of delivery of the stores may be mentioned. The delivery should be F.O.R. SVNIT, Surat. The supply of Disturbed, UDS soil sample, SPT field data entry, field noting of soil classification, and supply of water collected from bore shall be strictly as per Indian Standard Code Procedure.
- 9) All concessions available to an educational institution should be specified and also taken into account while quoting.
- 10) Payment is normally made by cheque drawn on the S.V.N.I.T. Branch Office of State Bank of India, Surat-395007 within a period of thirty days from the date of successful supply of service and samples to SVNIT.
- 11) The Director reserves the right to accept stores, which are not strictly in confirming with the specifications but otherwise, found suitable.

Yours faithfully,


Dr. Jitesh T. Chavda and Prof. C. H. Solanki


Head
Department of Civil Engineering
SVNIT, Surat-395 007

(2)

Sr. No.	Service with Specifications	Probable quantity required	Whether sample of paper/Register/Item is to be sent or not									
1	Mobilization and de-mobilization of all the equipment and personnel for carrying out field investigations including erection and de-erection of equipment, transportation cost of personnel, equipment, labor insurance, etc. complete. Total 4 Bore holes up to depth as mentioned below to be drilled to establish the subsurface stratification and to identify the type of foundations for the proposed new two Tanks at BPCL Kandla Depot, Gujarat. Noting field soil classification and collect disturbed soil samples in the SPT split spoon and supply to SVNIT. The soil investigations in soil/rock, collection of soil/rock samples, if any. Collect undisturbed soil samples from the cohesive soil stratum to obtain information about their engineering properties. Collection of ground water sample from bores and supply to DoCE SVNIT. Necessary approval / visiting gate pass / work gate pass /etc. related to the working at BPCL Kandla Depot, shall be taken from BPCL Kandla officials and the working shall be as per BPCL guidelines. The numbers of bores and depth are as follows: <table><tr><th>Tank</th><th>Bores and depth</th><th>Location</th></tr><tr><td>MS (motor spirit) Tank (Tank No. 2 of diameter = 36m)</td><td>Bore-1, depth = 36 m Bore-2, depth = 15 m</td><td>BPCL Kandla, Gujarat</td></tr><tr><td>Water Tank (FWT-05 of diameter = 20 m)</td><td>Bore-1, depth = 20 m Bore-2, depth = 10 m</td><td>BPCL Kandla, Gujarat</td></tr></table>	Tank	Bores and depth	Location	MS (motor spirit) Tank (Tank No. 2 of diameter = 36m)	Bore-1, depth = 36 m Bore-2, depth = 15 m	BPCL Kandla, Gujarat	Water Tank (FWT-05 of diameter = 20 m)	Bore-1, depth = 20 m Bore-2, depth = 10 m	BPCL Kandla, Gujarat	01	-----
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Note- The quotation not fulfilling strictly the above technical specification will be rejected.



