



Office: 0261-2259571-2259582-584, Fax: 0261-2227334, 2228394
Website: www.svnit.ac.in, Grams: SVNIT
સરદાર વલ્લભભાઈ રાષ્ટ્રીય પ્રૌઢોગિકી સંસ્થાન, સુરત
सरदारवल्लभभाईराष्ट्रीयप्रौद्योगिकीसंस्थान, सूरत
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
(An Institute of National Importance, Ministry of Education, Government of India)

SVNIT

No. Estate/IMMC/89/2024

Date: 14/06/2024

To,
SVNIT Website

Sub: Enquiry for Supply & Installation of submersible pumps and motor starters in the SVNIT campus, Surat.

Dear Sir,

You are requested to quote your rates for Supply & Installation of submersible pumps and motor starters in the SVNIT campus, Surat of items listed overleaf. The quotations may be sent to the undersigned in a sealed envelope and superscripted as "Quotation with reference to Enquiry No.: Estate/IMMC/89/2024, dated: 14/06/2024 for "Institute Mechanical Maintenance Committee (IMMC), Estate & Store Section" Your quotation should reach the undersigned on or before Date: 28/06/2024 at 5:00 p.m. addressed to The Director (Kind. Attn. Chairman, IMMC), Establishment Section, Administrative Building, S. V. National Institute of Technology, Ichchhanath, Surat – 395 007, Gujarat.

The quotations should be furnished with the following information.

1. The brand or make/model of each item should be specifically stated and wherever necessary, complete set of specifications and dimensions should be given.
2. If asked, samples are accompanying the quotations.
3. The period of validity of the quotation should be at least 45 Days. Offers subject to prior sale may please be avoided.
4. The delivery period is to be clearly mentioned in the quotation.
5. The mode of delivery of the items may be mentioned. The delivery should be F.O.R. Surat or at the Institute.
6. All concessions available to an educational institution should be specified and also taken into account while quoting.
7. Payment shall be made within a period of thirty days from the date of satisfactory work completion, submission of bills, and official procedure from the account section of the SVNIT.
8. Your specifications & terms-conditions should be as per the format attached (Schedule of Work), must be on your company letterhead & signed by an authorized person.
9. Offered quotation may be rejected if any ambiguity is found in offered specifications, terms & conditions supplied by party in specified tabular format.
10. In case of any accident during supply and installation of items leading to injuries/damages to human being/equipment, or loss of life the bidder shall be fully responsible for settling all claims and indemnify the department against any claim arising out of the such accident.

11. The acceptance of enquiry will rest with the competent authority (The Director) who does not bind himself to accept the lowest one and reserves the right to accept or reject any or all the enquiries without giving any reasons thereof.
12. The Director reserves the right to accept items, which are not strictly in confirming with the specifications but otherwise, found suitable. If offers do not comply with specifications or are found in broken condition, the same is to be taken from the institute, at the cost and responsibility of the supplier.
13. The work will be executed under the direct supervision of the IMMC.
14. Warranty/Guarantee: One year from the date of tax invoice.

SCHEDULE OF WORK

Sr. No.	Item Description	Qty.	Unit	Rate Including Tax (In Rs.)	Total Amount Including Tax (In Rs.)
1	Supply, installation, testing and commissioning of Borewell Submersible Pump in existing Borewell of 100 mm. Dia. or more, having 3-phase motor capacity of 3 HP (Head up to 60 Mtr, 15 Stage, 130 LPM to 140 LPM Discharge), complete connection with 50 mm/2" Dia. Delivery pipe and electrical cable etc. as required.	3	Each		
2	Supply, installation, testing and commissioning of Borewell Submersible Pump in existing Borewell of 100mm. Dia. or more, having 3-phase motor capacity of 5 HP (Head up to 70 Mtr, 10 Stage, 340 LPM to 360 LPM Discharge), complete connection with 50 mm/2"Dia. Delivery pipe.	1	Each		
3	Supply, installation, testing and commissioning of open well Horizontal Submersible pump for U.G. Sump Having 3-phase motor capacity of 3 HP (Head up to 40 m) with complete connection with 65 mm (inlet)* 50mm (Outlet) delivery pipe and electrical cable etc. as required.	1	Each		
4	Supplying and erecting push button operated fully automatic Star-Delta starter with 3 Nos. of 15A rating contactors and directly operated thermal overload relay having 10-21A range and erected in sheet steel enclosure for 3 phase 415V, 50 Hz A.C. motors from 7.5 to 15 H.P.	2	Each		

Sr. No.	Item Description	Qty.	Unit	Rate Including Tax (In Rs.)	Total Amount Including Tax (In Rs.)
5	Lifting of submersible motor pump set complete with required no. & size of casing pipes by means of proper chain pulley block and pipe wrenches. Job includes stacking of pipes chronologically after due checking of threads.				
	(A) Up to 60 mtrs.	1	Each		
6	Lowering of submersible motor pump set at the depth of following, complete with required. Nos. and size of casing pipes erected by means of proper chain pulley block & pipe wrenches after checking of threads of each pipe with coupling to take the load of the pump set and pipe assembly filled up with water				
	(A) Up to 60 mtrs.	4	Each		
	(D) For Open Well Horizontal submersible pump set for sump well (i) 1 HP to 5 HP	1	Each		
7	Providing and erecting ISI marked PVC insulated PVC Sheathed Flat flexible Submersible copper cable approved make of following Size.				
	(B) 3 Core x 2.5 Sq. mm.	100	Mtr.		
8	Supplying of following size of HEAVY UPVC column pipe with coupler and wire lock				
	(B) 50 mm dia.	50	RMT		
Total Amount Including Tax...					

Note:

1. Quotation must be provided on the firm's/company's letter pad.
2. Also fill this enquiry and Sign each page by authorized signatory along with firm's/company's seal/stamp.

Yours faithfully,

**Sd/-
FOR, DIRECTOR**