



Beside Brahmakumari Vishwa Vidhyalay, L.H.Road, Surat

Quotation

EZ/ Outward No. / 0552

DATE 17/08/26

TO,

SUB:- Renovation Work of Filter Plant and Repairing / Servicing of Existing Valves for Minibajar (Varachha) Swimming Pool at T.P.S.No.04 (Ahwanikumar-Navagam) , F.P.No.M/3 in East (Varachha) Zone-A

Dear Sir,

Surat Municipal Corporation, East Zone-A (Varachha) is inviting quotation for Renovation Work of Filter Plant and Repairing / Servicing of Existing Valves for Minibajar (Varachha) Swimming Pool at T.P.S.No.04 (Ahwanikumar-Navagam) , F.P.No.M/3 in East (Varachha) Zone-A, Surat

You are requested to send your Quotation along with all required necessary documents at East Zone-A (Varachha) in a sealed cover with E.M.D of Rs.10,000/- in the form of demand draft / pay order in favour of the "Municipal Commissioner, Surat Municipal Corporation" payable at Surat. So as to reach in the office of Executive Engineer [East Zone-A], East Zone office, L.H.Road, Surat On or before Dt. 27.08.2026 to 6.00 pm. Please note that the sealed cover shall be super scribed with the name of work , name of Agency with stamp and Address of Agency. Quotation received after the time and the date specified above it will not be opened and will stand rejected.

Sr. No	Item Description	Quantity	Unit	Rate (Excluding GST)	Amount Rs. Ps.
1	Graded Filter Media:- Providing, supplying, conveying, handling, removing the existing filter media wherever required, and filling approved quality, clean, hard, durable, washed, and chemically inert graded filter media conforming to the approved specifications, free from clay, silt, organic matter, dust, and other deleterious impurities, suitable for swimming pool pressure filters and water treatment applications. The filter media shall consist of approved grades 16/20, 12/16, 6/10, 6/2.5, and 16/30 (U.S. Mesh/Equivalent), or as specified by the manufacturer, and shall be placed in the filter bed in the required sequence, layer thickness, and levels to ensure uniform filtration performance. The work shall include opening and closing of the filter vessel/manhole, cleaning of the filter internals, screening and removal of unserviceable media, proper spreading, dressing, levelling, and compacting of each layer, checking and protecting the under-drain system, strainers, and laterals during filling, complete with all loading, unloading, transportation, handling, all leads and lifts, labour, tools, tackles, testing, commissioning, disposal of rejected material, and all incidental works required to complete the job in accordance with the manufacturer's specifications and as directed by the Engineer-in-Charge, complete in all respects.	25	M.T		
2	Filter Strainers/Nozzles of Various Sizes Including Perforated G.I. Pipe:- Providing, replacing, and fixing filter strainers/nozzles of approved make, material, and suitable size in swimming pool pressure filters, including careful dismantling and removal of existing damaged, clogged, broken, or defective strainers without causing any damage to the filter body, strainer	1	EACH UNIT		

	plate, internal perforated Galvanized Iron (G.I.) pipe/lateral assembly, or associated components. The work shall include replacement of the perforated G.I. pipe (with drilled/perforated holes as per the original design) wherever required, including cutting, threading, drilling/perforating, fabrication, alignment, and fixing complete with approved fittings. The work shall further include cleaning of threaded openings, re-threading/chasing of damaged threads wherever required, application of approved PTFE thread seal tape/thread sealant (or equivalent jointing compound), and fixing of new strainers to ensure proper alignment, watertight, and leak-proof joints. The item shall also include replacement of damaged or corroded strainer nuts, lock nuts, washers, rubber packings, O-rings, gaskets, seals, fasteners, clamps, supports, and all other accessories required for proper installation, including minor fabrication and rectification of the strainer plate wherever necessary. The rate shall include all labour, materials, consumables, tools and tackles, loading, unloading, transportation, all leads and lifts, testing for leakage and satisfactory operation, disposal of unserviceable materials, and all incidental works required to complete the job in accordance with the manufacturer's specifications and as directed by the Engineer-in-Charge, complete in all respects.			
3	Repairing / Servicing of all Existing Valves Overhauling, Servicing and Repairing of all Existing Valves (Butterfly, NRV,Sluice,Air Etc.) , and Associated Fittings Installed in the SystemProviding labour, tools, tackles, and all necessary materials for complete overhauling, servicing, repairing, and reconditioning of all existing valves, non-return valves (NRVs), and associated pipe fittings of various sizes installed at different locations in the swimming pool filtration and circulation system. The work shall include dismantling, cleaning, descaling, inspection, replacement of worn-out or damaged components such as rubber packings, gland packings, gaskets, O-rings, oil seals, bushes, valve seats, discs, springs, spindles, fasteners, nuts, bolts, washers, unions, flanges, couplings, adaptors, connectors, and all other fittings and accessories wherever required, lubrication of moving parts, re-threading wherever necessary, reassembly, alignment, testing, commissioning, and rectification of leakages to restore smooth, leak-proof, and efficient operation. The item shall also include removal and refixing of valves and fittings wherever required, supply and replacement of all consumables, transportation, loading, unloading, all leads and lifts, testing under operating pressure, and all incidental works required to make the complete valve assembly fully operational, complete in all respects, as per the manufacturer's specifications and to the satisfaction of the Engineer-in-Charge.	1	EACH UNIT	
4	Fixing Strainer Plate Assembly Including Replacement of Strainer Nuts:- Providing, fabricating, modifying, and fixing the strainer plate assembly as required for swimming pool filtration units, including cutting, drilling, welding, grinding, alignment, and all necessary fabrication works to accommodate and securely fix the filter strainers. The work shall also include replacement of all damaged, corroded, or missing strainer nuts, bolts, washers, fasteners, and other accessories with approved quality SS-304 or equivalent material, complete with necessary threading, tightening, sealing, and leak-proof fixing. The item shall include dismantling of defective components, preparation of the existing plate, anti-	1	EACH UNIT	

	corrosive treatment to fabricated surfaces wherever required, all labour, materials, welding consumables, tools and tackles, loading, unloading, transportation, all leads and lifts, testing, and all incidental works required to complete the job as per the manufacturer's specifications and as directed by the Engineer-in-Charge, complete in all respects.				
5	Epoxy Paint Providing and applying approved make, two-component, solvent-free epoxy coating/epoxy paint system to the internal and external surfaces of swimming pool pressure filters, suitable for continuous exposure to water and chlorinated environments. The work shall include thorough surface preparation by cleaning, removal of rust, loose scale, oil, grease, dust, and other foreign matter by mechanical wire brushing/emery paper or abrasive cleaning as required, followed by application of one coat of compatible epoxy primer and two or more coats of high-build epoxy paint of approved shade to achieve a minimum dry film thickness (DFT) of 200-250 microns or as recommended by the manufacturer. The coating shall be resistant to corrosion, moisture, chemicals, and abrasion and shall provide a smooth, durable, and impermeable finish. The item shall include all labour, materials, surface preparation, scaffolding, tools and tackles, mixing, application, curing, testing, all leads and lifts, transportation, and all incidental works required to complete the job in accordance with the manufacturer's specifications and as directed by the Engineer-in-Charge, complete in all respects.				
A	Filter Plant (Inside & Outside):-	1	EACH UNIT		
B	Existing 300 mm dia.M.S./C.I.Pipes with flang (Both Inside & Outside):-	20	R.Mt		
	TOTAL AMOUNT Rs.....				
	TOTAL AMOUNT IN WORDS				

I/We do hereby Quote/ offer to execute above mentioned work in accordance with the accompanying Terms and conditions in considerations.

TERMS AND CONDITIONS :-

- Bidder shall have to sign the quotation documents otherwise the same shall not be considered
- Quotation once offered shall not be withdrawn except with the permission of the Surat Municipal Corporation.
- **Before participation by Quotation Site visit must be done by Bidder and necessary technical specification of existing structure and other information should also be collected. No dispute will be entertained at later stage**
- Bidder shall be required to submit the Below Mentioned documents along with E.M.D
 - Experience Certificate or Work Order of Swimming Pool Mechanical Work/Filter Plant Work
 - GST Registration Certificate
 - Pan Card
- Conditional quotation letter shall not be accepted
- Quotation once accepted shall be binding to the Bidder
- Right to Accept any or to reject any or all Quotations without assigning any reason thereof is reserved by the Component of Surat Municipal Corporation, Surat
- **Rate Quoted by Bidder shall be consider as Rate Excluding GST (Good and Service Taxes)**
- GST (GOODS & SERVICE TAX) HAS COME IN EXISTENCE FROM 1st JULY 2017, CONTRACTOR/SUCCESSFUL BIDDER IS BOUND TO PAY ANY AMOUNT OF GST PRESCRIBED BY THE GOVT. OF INDIA

Note :- GST will be Paid Separately (If applicable as per the Opinion of Account department of SMC / GST Consultant of SMC) as per the Prevalling GST Rates decided by the Government. The Bidder is Invariably bound to any changes In GST Rates made during the course of the work. The payment (If applicable) for GST will be released only after the applicable Amount reflects on Government portal. Decision of Account Department of SMC regarding applicable GST Rates will be final.

- Time limit for completion of work shall be 28 days from issue of written work order to commence the work.
- The successful bidder shall be required to deposit an amount of 2% of the Sanctioned Quotation Amount as Performance Guarantee (Initial Security Deposit) in Municipal Treasury in Cash/ by Demand Draft of Nationalized Bank Surat Branch within 10 (Ten) days of Detail work order given, failing which penalty @ 0.065% of the Security Amount per day of delay shall be charged. The Performance Guarantee (Initial Security Deposit) will be returned to the Contractor after the defect liability period (Three year after completion of work) and on completion of audit related procedure.
- The successful bidder shall also be required to enter into contract agreement along with undertaking and local surety on Gujarat Stamp Paper purchased from Surat worth Rs.300.00 for each (to be brought from Surat by the contractor) on getting the order. However, the stamp duty at prevailing rate shall be applicable if revised by Government.
- All payments shall be made as per prevailing rules/regulations of SMC and only after Completion of Whole Work
- No payment shall be made in advance.
- All Necessary Safety Measures and Precautions shall be taken to ensure the safety of man, Material and Machinery on the works and of the work itself
- Guarantee/Defect liability period will be started after completion of testing, commissioning and trial run and handing over the system to SMC.
- If the Bidder fails to complete the work within the stipulated completion date for the work or he shall pay liquidated damages at zero point two percent (0.2%) of contract value per day of delay in completion and handing over the work or part thereof as the case may be to the Municipal Commissioner. The amount of liquidated damages shall, however, be subjected to a maximum of ten (10) percent of the contract value.
- The contract shall be constituted according to and subject to laws in India and state of Gujarat and under the jurisdiction of Courts of Gujarat at Surat City only
- The decision of SMC will be final respect of disputes what so ever arise.

Quotation should reach at the office of the under signed in seal pack cover on or before
dt. 27-07-2026 upto 18.00 Hrs.


Executive Engineer

East (Varachha) Zone-A

Surat Municipal Corporation

Seal & Signature of the Bidder

Name:-

Address:-

Date :-