

Ahmedabad Municipal Corporation



Operation and Comprehensive Maintenance with Repairing of all Electrical & Mechanical Equipments & instruments of at 12 Nos Sewage Pumping Station of East Zone of AMC for Three Years.

Last date of Online Tender Submission :- 19/06/2026 at 6:00 P.M.

Last date of Physical Tender Submission :- 20/06/2026 at 2:00 P.M.

Date of Tender (Only Technical Bid) Opening:- 20/06/2026 at 4:00 P.M.

**Sewage Treatment Plant Department
Ahmedabad Municipal Corporation**

Sardar Patel Bhavan,
Ahmedabad – 380001.
Gujarat (India).

SECTION - I
INVITATION FOR TENDERS AND SCOPE OF THE CONTRACT
AHMEDABAD MUNICIPAL CORPORATION

Operation and Comprehensive Maintenance with Repairing of all Electrical & Mechanical Equipments & instruments of at 12 Nos Sewage Pumping Station of East Zone of AMC for Three Years.

- (A) The A.M.C. invites sealed super scribed **TWO BID PERCENTAGE RATE** tenders by registered A.D. Post/ hand delivery/Speed Post/Courier only for following works so as to reach to the office of “Dy.HOD, P.W.A. Office, Ahmedabad Municipal Corporation, Sardar Patel Bhavan, Danapith, Ahmedabad – 380001. on or before due date up to 2:00 P.M. and should be accompanied by **only a non refundable Demand draft as tender fee drawn from Nationalized bank** in favour of ‘Municipal Commissioner Ahmedabad’ payable at Ahmedabad. The technical bids will be opened in the office of the Assistant Manager Project of P.W.A. Office Ahmedabad Municipal Corporation on due date.

Sr. No.	Items	Tender Fee Rs.	E.M.D. Rs.
1	Operation and Comprehensive Maintenance with Repairing of all Electrical & Mechanical Equipments & instruments of at 12 Nos different Sewage Pumping Station of East Zone of AMC for Three Years.	6,000/-	3,52,324/-

- (B) Tender documents can be downloaded from website www.nprocure.com and submitted along with Tender fee & EMD.
Interested bidders may obtain further information and clarification on any matter relating to the tender documents from the office of “Additional Chief Engineer” (S.O.E&M), Ahmedabad Municipal Corporation, Sardar Patel Bhavan, 5th Floor, ‘C’ Block, Ahmedabad – 380001.
- (C) Tender must be accompanied by the Tender Fee through Demand Draft only in favour of **“Municipal Commissioner, AMC” payable at Ahmedabad from banks mentioned in Annexure-I only** with their tender documents.

Without tender Fee tender will be strictly rejected.

Earnest Money Deposit (E.M.D.) – Demand Draft or bank guarantee only

Tender must be accompanied by the E.M.D. through demand draft or bank guarantee in favour of **“Municipal Commissioner, AMC” payable at Ahmedabad of banks mentioned in Annexure-I** in separate envelope and the same shall be enclosed along with Technical Bid in Envelope – ‘A’ only (Technical Bid - One Original copy) while making physical form of submission of tender.

Without E.M.D. tender will be strictly rejected

Conditional tender will not be considered for evaluation.

- (D) The Tenderer is required to check the www.nprocure.com web site for Amendment if any, before 48 hours of tender submission date and time. The tenderer who quotes the tender without attaching the addendum will be rejected.
- (E) Bidder will have to furnish name of bank, Name of Branch with address, types of A/c with A/c No, MICR No and PAN No., IFSC Code etc.
- (F) No Price bid shall be submitted in physical form. Only online Price bid submission is to be made. Submission of Physical copy of Price bid may lead to rejection of the tender Tenders received without EMD (Scanned copy at time of online submission and in ORIGINAL before due date and time) will be considered as Non-Responsive and will be rejected outright
- (G) The conditional tender will not be accepted and will be rejected outright, unless, the nature of condition(s) put up by the bidder is acceptable to AMC. Any suggestions /alterations from the tender, if suggested in specifications, must be mentioned in the main forwarding letter.
- (H) Incomplete tender who does not fulfill any of the above conditions will be liable for rejection. Tender will also be liable to be rejected if –
1. The tenderer proposes any alteration in the work specified or in the time allowed in carrying out the works or make corrections in Schedule of Quantities.
 2. Any of the page or pages in the tender is / are removed or replaced.
 3. Technical Bid Hard copy not submitted
 4. Technical Bid Documents contain any Financial Bid Details/information.
 5. All corrections, additions or pasted slips are not initialed by the tenderer.
 6. Any eraser is made in the tender.
 7. The tenderer or in the case of a firm, each partner or the person holding the power of attorney thereof does not sign or the signature(s) is (are) not attested by the witness, wherever it is required.
 8. Earnest money for required amount is not paid with the tender.
 9. The tenderer returns the tender document without signing relevant pages of the bid and amendments, if any.
- (I) The tender for the work shall remain valid for a period of 120 days from the date of opening of price bid of the tender and the tenderer shall not be allowed to withdraw or modify the offer on his own during this period any modifications or additions in terms and conditions of his tender not acceptable to the Municipal Commissioner, AMC, Ahmedabad. The Municipal Commissioner shall without prejudice to any right or remedy, be at liberty to forfeit in full the said earnest money absolutely.

Signature of Tenderer
Name
Company Seal
Date:

Add. C. E. (S.O.E. & M.)
Ahmedabad Municipal Corporation

ANNEXURE-I

LIST OF BANKS FOR TENDER FEE, EARNEST MONEY DEPOSIT (E.M.D.), SECURITY DEPOSIT AND PERFORMANCE GUARANTEE

- Tender Fee must be in form of Demand Draft only of following banks only
 - Earnest Money Deposit / Security Deposit / Performance guarantee shall be in form of Demand Draft or Bank Guarantee only of following banks only.
- A. Guarantees issued by following banks will be accepted as SD/EMD on permanent basis.
- All nationalized Banks
- B. Guarantees issued by following banks will be accepted as SD/EMD for the period up to March- 31, 2025. The validity cut-off date in the GR is with respect to the date of issue of Bank Guarantee irrespective of the date of termination of Bank Guarantee.

1 Commercial Banks :-

1. RBL Bank
2. Axis Bank
3. ICICI Bank
4. HDFC Bank
5. Kotak Mahindra Bank
6. IndusInd Bank
7. DCB Bank
8. Tamilnadu Mercantile Bank
9. Ujjivan Small Finance Bank
10. A U Small Finance Bank
11. Federal Bank
12. Equitas Small Finance Bank
13. Bandhan Bank
14. Standard Chartered Bank
15. City Union Bank

2 Co-operative and Rural Banks Of Gujarat :-

1. The Mehsana Urban Co-operative Bank Ltd
2. The Ahmedabad Mercantile Co-Operative Bank Ltd
3. Nutan nagrik Sahakari Bank Ltd
4. The Kalupur Commercial Co-operative Bank Ltd
5. Rajkot Nagarik Sahakari Bank Limited
6. The Gujarat State Co-Operative Bank
7. Saraswat Bank
8. Saurashtra Gramin Bank

CONDITIONS

- Bank guarantee of above mentioned banks accepted only for Ahmedabad City branch only.

Signature of Tenderer

Name

Company Seal

Date:

Add. C. E. (S.O.E. & M.)

Ahmedabad Municipal Corporation

SCOPE AND RESPONSIBILITIES OF CONTRACT
THE FOLLOWING SERVICES ARE INCLUDED IN THE SCOPE OF CONTRACT

- (1) Operation and Comprehensive Maintenance including preventive maintenance and all major & minor repairing work of all electrical and mechanical equipments, like Transformers, H.T & L.T. Panels, Capacitor Panels, PLC panel, Pumps, Motors, Switches, All types of valves, Valve Actuators, Sluice Gates/Valves, L.T. Equipments, Lighting of the pumping Stations, Screen with hoist and Cleaning of Screen and all other equipments which are mentioned in annexure-I for Operation and Comprehensive Maintenance with Repairing of all Electrical & Mechanical Equipments & instruments of at 12 Nos Sewage Pumping Station of East Zone of AMC for Three Years SPS including supply of required spares, lubricants, consumables, tools etc.
- (2) Painting of all Pumping machinery once in contract as per instruction of E.I.
- (3) Alignment, foundation, grouting and installation of Pump motor sets, and electrical and mechanical equipments and also support to pipes and specials and minor civil work & drilling of holes on walls, slabs etc.
- (4) Clamping and supporting of pipes, valves including concrete supports.
- (5) Replacement of pipeline work up to the header line material will be issued by AMC labored work to be done by Agency without any extra cost.
- (6) Regular cleaning of pump house and disposal of screening waste, Removal of rain water from pump house of Sewage Pumping Station of AMC.
- (7) Security of pump house with all equipments, compound, Preventing entry of unauthorized persons, fatal or non fatal accident, illegal & antisocial activities.
- (8) Contractor will be responsible for any police case, court case or any type of compensation suit filed by any person, institute or government.
- (9) Any minor work required such as Gas welding, Gas cutting & electric welding etc will be in the scope of contractor.
- (10) As per rules & regulation of electrical inspection and licensees office, labour commissioner office, factory inspector or from semi government organization if certification or passing are required then it will be in the scope of contractor.
- (11) The scope of the contract covers all labour work of preventive (corrective) maintenance, routine maintenance, breakdown maintenance and repairing works for all electrical and mechanical equipments and instruments. During the contract period of O & M all the spare parts or equipments will be supplied and replaced by contractor with no extra cost. Contractor has to operate and maintain the butterfly valve on header line at Operation and Comprehensive Maintenance with Repairing of all Electrical & Mechanical Equipments & instruments of at Sewage Pumping Station of AMC.
- (12) As complete operation, maintenance and repairs with all required spares is in the scope of contractor, the energy conservation is also in the tenderer's scope. Municipal Corporation will supply power and will pay the Electricity Bill. Contractor has to maintain the Power factor as per the norms of Electricity Company, in case of any penalty charged by Electricity Company; the same will be deducted from operation and maintenance bill.
- (13) The motor of the Pumping Stations shall have to be rewinded by the contractor.
- (14) The Contractor will have to carry out the Operation & Maintenance work (Including

Repairing)—of additional pumps & its related Electrical-Mechanical Accessories if additional pumps are installed / Erected / Commissioned by A.M.C. during the contract period.

- (15) The Contractor should maintain Fault Registers for Electrical -Mechanical Fault and One Pumping Daily Data Register for day to day record and attendance register of staff.
The copy of this maintenance record and attendance sheet should be sent every month with the bills, failing which the bills will not be processed for payment.
- (16) The staff deployed must sign in a separate attendance register before joining his duty at SPS everyday to mark his presence. The staff must start the work only after signing in the attendance register.
- (17) The contractor must deploy the staff that are physically fit and qualified as specified in tender.
- (18) Contractor should be providing Drinking water facility for their staff.
- (19) The contractor must have to submit every year pre-monsoon maintenance activity report with photographs which include maintenance of sewage submersible pumps, screens with hoist, grit mechanism, L.T panel, Transformers, Transformer oil filtration, HT panels, etc. in STP department up to 15th May failing which AMC reserves the right to carry out the work at contractor risk and cost from other agency without giving any notice.
- (20) The Contractor shall hand over the sewage pumping station back to AMC on expiry of his contract in fully working condition. All the electrical, mechanical and instrumentation machinery including standby shall be in perfect working condition. The handing over taking over report will be submitted with duly signed by both the contractors with AMC site engineers on the 1st day of renewal of Contact.
- (21) The Contractor shall hand over the sewage pumping station back to AMC on expiry of his contract in fully working condition. All the electrical, mechanical and instrumentation machinery including standby shall be in perfect working condition. The handing over taking over report will be submitted with duly signed by both the contractors with AMC site engineers on the 1st day of renewal of Contact. On expiry of O & M contract, last 2 months O & M bill will be hold for recover repairing amount of non working machineries of pumping station.

Signature of Tenderer
Name
Company Seal
Date :

Add. C. E. (S.O.E. & M.)
Ahmedabad Municipal Corporation

SECTION – II
INSTRUCTIONS TO TENDERERS --- PART – I
ELIGIBILITY CRITERIA:-

1.1 ELIGIBILITY CRITERIA FOR TENDERER

Qualification shall be based on meeting all the following minimum pass/fail criteria regarding the bidder's general and particular experience, personnel and equipment capabilities, and financial position, as demonstrated by the bidder's responses in the forms attached. The AMC reserves the right to waive minor deviations, if they do not materially affect the capability of a bidder to perform the contract. Sub Contractor's experience and resources shall not be taken into account in determining the bidder's compliance with the qualifying criteria.

- (1) Tenderer must have to upload all supporting documents related to Eligibility Criteria, All data sheets and all other supporting documents in n-procure web site www.nprocure.com. Only uploaded tender documents for eligibility criteria in n-procure website will be considered for technical evaluation.
- (2) Average Annual updated financial turnover in last three financial years ending on 31-3-2025 shall not be less than the amount equal to 30% of the estimated cost. (Note: The audited balance sheets for the last three year/Turn over certificate/Provisional certificate from CA.)
- (3) The tenderer must possess current validity Class“B” Registration certificate in Electrical category with Gujarat state Road and Building OR Any other state PWD OR CPWD in Electrical category.**(Copy of registration certificate must be uploaded on n-procure web site)**
- (4) The tenderer must possess current validity Electrical Contractor License from Gujarat State or Any State Licensing Board of India.**(Copy of License must be uploaded on n-procure web site)**
- (5) The tenderer shall possess GST registration with Govt of Gujarat/ Any state of India. **(Copy of registration certificate must be uploaded on n-Procure web site)**
- (6) Tenderer must have experience of work order given and successfully completed similar works during last 7(seven) years ending last day of month previous to the one in which applications are invited having updated value should be either of following
 - (i) One similar completed work costing not less than the amount Rs. 93,95,319/- equal to 80% of the estimated cost for 1 year OR
 - (ii) Two Similar completed work costing not less than the amount Rs. 58,72,074/- equal to 50% of the estimated cost for 1 year OR
 - (iii) Three similar completed works costing not less than the amount Rs.46,97,659/- equal to 40% of the estimated cost for 1 year

Similar nature of work means successful operation and maintenance work satisfactory completed for one year on ending last day of month previous to the one in which tender are invited either of the one in which at least One Effluent/ Sewage Pumping Station/ Strom/ Water Pumping Station, each having pump set of min. 125 H.P. capacity and H.T. electric. **(Copy of Work Order, Work Completion certificate must be uploaded in proof of work on n-Procure web site)**

- (7) Offer of a joint venture in any firm will not be accepted or considered.
- (8) The tenderer must possess solvency certificate of value not less than 20% of the tender estimated value from Nationalized/Scheduled Bank. Solvency Certificate should not prior to one year old from last date of tender submission. **(Copy of Solvency Certificate must be uploaded on n-procure web site).**
- (9) **Litigation History**
The tenderer should provide accurate information on litigation and/or arbitration resulting from contract completed or under execution over last five year. A consistent history of arbitration award/judgements against the tenderer (or any partner of a joint venture) may result in disqualification for proposed work. If the details of litigation history is hidden by the tenderer and later on it comes to knowledge of the employer the bidder shall be disqualified for the proposed work and other appropriate actions shall be taken against the bidder. **(Self Declaration letter about Litigation History must be uploaded on n-procure web site)**

Signature of Tenderer
Name
Company Seal
Date:

Add. C. E. (S.O.E. & M.)
Ahmedabad Municipal Corporation

(II) Instructions to Tenderer:

1. The corporation reserves the right to reject all the tenders or the lowest or any other tender, or part of it. The Tenderers will have no cause of action or claim against the corporation or its officers, employees, successors or assignee for rejection of his tender.
2. No contract will be awarded except to responsible tenderer capable of performing the class of work contemplated. Before the award of the contract, the tenderer may be required to satisfy that he has the necessary facilities, experience, ability and financial resources to perform the work in satisfactory manner within the time stipulated. Tenderers will have to furnish the statement of their experience and their financial status.
3. Tenderer will be deemed to have inspected the site and to have satisfied himself as to the nature of all works, all existing roads, water-ways and other means of communication and access to and from the site of work and the buildings that may be required for temporary purpose in connection with the construction, completion and maintenance of the works and must make his own enquiries as to works, yard sites and the arrangements of such additional sites and areas as may be required by him for temporary purposes for construction, completing and maintaining the works.
4. The tender validity for the work will remain valid for a period of 120 calendar days from the date of opening of price bid of the tenders for this work and that the tenderer will not be allowed to withdraw or modify the offer on his own during this period.
5. If any tenderer withdraws or makes any modifications or additions in the terms and conditions on his own, then municipal corporation will, without prejudice to any right or remedy, be at liberty to reject the tender and forfeit the earnest money in full.
6. Tenders will be submitted in English and all information in the tender will be in English.
7. Persons tendering are informed that no erasures, additions or alterations by them in the tender documents sent herewith will be allowed and any such erasures, additions or alterations will be disregarded.
8. If there is any error in writing, no overwriting should be done. The wrong word or figure should be struck out and the correct one should be written above or near it in unambiguous way. Each correction should be initialed.
9. The successful Tenderers' earnest money deposit (tender guarantee) will be returned after submitting security deposit of 5% of the contract value as in the form of bank guarantee or demand draft as describe earlier.
10. No Interest will be paid on earnest money and Security deposit.
11. Various Sections of the tender document will be referred to as tender document.
12. Tenderer will fill in the information / data legibly (preferably typewritten) and completely in original and duplicate copies with other details required in the tender.
13. No tender will be accepted unless it is properly sealed.
14. Each packet must show on the outside the name of the Tenderer and his Address. In

addition, the lower left hand corner of the packet or other container should indicate the enquiry number, contents of the packet, the tender opening date. Tenders who are opened before the due date with no identification having been given on the outside of the packet or container are liable to be disqualified.

15. The operation and maintenance and repairing contract is for Three Years from the date of work order.
16. The Tender must be signed with full name and his current address and mobile number.
17. All signatures in the tender documents will be dated.
18. Conditional tender will not be considered for evaluation.
19. Municipal Commissioner may consider the tender offer for evaluation which is not fulfilling above qualification and basic requirement in the interest of public.
20. The contractor will be responsible for workman's compensation if any in such case of death or any injury. During the work any damage to the property that will be recovered from contractor's account.
21. In comparing tenders the Corporation will consider such type of work carried out by the tenderer satisfactorily.
22. Submission of satisfactory work completion certificate is must in tender documents without satisfactory work completion certificate tender will be rejected outright.
23. Not more than one tender shall be submitted by a contractor or by a firm of contractors. No two or more concerns in which an individual is interested as a proprietor and /or a partner shall tender for the execution of the same work. If they do so all such tender shall be liable to be rejected.

24. Price

The tenderer should note that the prices quoted are for O. & M are exclusive of G.S.T. GST Shall be paid Extra (if applicable) at existing rate at the time of invoice.

Rate are inclusive of repairing work with cleaning in the said pumping Stations and work for complete services and all costs due to labour, scaffolding, equipment, supervision, service work, power, and royalties etc. and to include all extras to cover the cost of night work require and no claim for additional payment beyond the prices quoted will be entertained and the Tenderer will not be entitled subsequently to make any claim on any ground firm price. These prices should remain unchanged throughout the contract period of Three Years.

24. TERMS OF PAYMENT

Payments shall be done by AMC only after Submission of monthly bills by Contractor along with the documents (attachments) as below:-

- a) Every month on submission of bill for the operation and comprehensive repairing work with related fault reports and maintenance record.
- b) 2% of the every monthly bill amount shall be retained from each bill during the entire contract period and the total retention money will be released on successful

completion of contract period after handing over all the Sewage Pumping Station in working condition.

- c) Municipal Corporation is not issuing form “C” and “D”
- d) The nos. of O & M work and O & M services mentioned in the tender documents are expected use.
- e) The contractor should submit the bills with relevant documents strictly at the end of every month failing which AMC will not be responsible for the delay of payment.

26. Taxes & Duties:

At present 0% GST is considered, Prices shall be exclusive of all taxes including current GST & duties, and must be firm, throughout the contract period. GST shall be paid as per actual % applicable at the time of billing

27. Penalty

Sr. No.	Description	Penalty
1	Due to negligence, forgiveness, irresponsibility of contractor's staff, overflow problem in ward then penalty will be apply	Rs 5000/- per case / day
2	All the pumps and Motors including the spare pumps and other working machineries shall be kept in working condition. If pumps and machineries remains in non-working condition due to any reason such as electrical & mechanical fault, negligence of contractor or any other reason; penalty shall be recovered by AMC from contractor's bill as per the penalty clause.	Pump in non-working condition: (A)Up to 7days - Rs.500/- per day per pump (B) More than 7 days - Rs.1000/- per day per pump
3	If fault occurs in transformer, H.T. breaker or any electrical machinery, then that should be rectified or faulty parts should be replaced within 12 hours. Otherwise penalty will be deducted from the contractor's bill.	Rs.1000/- Per hr
4	Screen not working (after 2 days penalty will be apply)	Rs.1000/- per day
5	If screen bar not operated by operating staff	Rs.1000/- per day
6	If the Contractor does not recruit/deploy (as per mentioned in tender), the 'Person ' identified as per the Qualification in any shift then penalty will be deducted from the bill. If Operator is not present.	Rs.1000/- per Case
7	As complete operation, maintenance, Servicing and Comprehensive repairs /replacement is in the scope of tenderer, the energy conservations measures and maintaining power factor to avoid power factor penalty also in the tenderer's scope.	If power factor penalty comes from the power supplier company in monthly bill, AMC will deduct from the contractor's monthly bill.
8	If pump-house, PMCC LT / HT room and is not neat and clean any the time then penalty will be deducted from the contractor's bill	Rs.2000/- per Case
9	In case of site visit of high level officer if ON-duty staff does not put-on I-card, AMC will deduct penalty from the bill.	Rs.200/- per incidence
10	Log-book not maintains properly, AMC will deduct penalty from the bill.	Rs 500/- per case
11	Contractor has to carry out preventive maintenance within 15 days after instruction given by AMC officers. If it is not completed	Rs 500/- per case

	within 15 days, penalty will be imposed	
12	flow meter not working then penalty will be apply after 7 days	Rs. 500/- per day
13	If any material, spares is stolen from SPS same amount will be deducted from O&M bill.	
14	If any fault occurs in pumping station, the contractor shall have to attend the fault within 1 hour and inform the concern engineer. If contractor fails to do so penalty of Rs.1000/- Per hour will be deducted from the contractor's bill, and rectify the faults as early as possible otherwise the mentioned penalty will be imposed as above.	Rs 1000/-Per hour
15	In case of foundation problem the same (sr. no.3) will be applicable after 7 days.	Rs 1000/- per day (After 7 days)
16	H.T transformer and HT switchgears are to be maintained as per preventive schedule	AMC shall carry out the same and work cost will be deducted from Bill.

29. Municipal Commissioner reserves the right to change, alter or to waive any technical or commercial terms, conditions and qualification and the AMC also reserves the right to reject all the tenders or the lowest or any other tender. Municipal Commissioner Reserves rights for changes / relaxation in eligibility criteria at any time in interest of public. Municipal Commissioner (on the recommendation of department) also reserves the right to terminate the contract at any time during the contract period if there are repeated complaints regarding backing and for improper and irregular functioning of the sewage pumping station.

30. General Data

- Tenderer will submit all the information, which is sought for in the tender document.
- Tenders will not be considered if the Prices are not properly filled.
- Verbal clarification and/or information given will not be binding on the AMC.
- Bidder will have to submit name of bank, name of branch with address A/c No, MICR No and type of account.

- 31. The tenderer is required to check the www.nprocure.com web site for Addendum if any before 48 hours of tender submission date and time.**

- 32.** The tenderer who submit the tender without attaching the tender document and addendum (if any) will not be considered.

Signature of Tenderer

Name

Company Seal

Add. C. E. (S.O.E. & M.)

Ahmedabad Municipal Corporation

Date:

INSTRUCTIONS TO TENDERERS --- PART – II

1. EXAMINATION BY TENDERERS:

- 1.1 Prior to submitting the tender, each tenderer must do following steps.
- (a) Examine all instructions, eligibility criteria and specifications in the tendering document and also inspect the site of sewage pumping station.
 - (b) Visit the sewage pumping station sites & determine local conditions which may affect the work including prevailing wages & other pertinent cost factors.
 - (c) Familiarize himself with all central, state & local laws, ordinance, rules, regulations & codes affecting the services including the cost of permits & licenses required for the work at site.
 - (d) Co-relate his observations, investigations & determinations with the requirement of the tender documents.
 - (e) No additional claim, discrepancy etc. will be entertained after opening of tender.

2. TENDER PRICES:

The Tenderer should fill in the prices in the schedules indicated in ONLINE price schedule of the Tender Document, after the site visit and detailed examination of sewage pumping Stations. The prices quoted should be net and shall include all applicable taxes. On acceptance, the prices should remain valid / firm throughout the period of contract.

3. DOCUMENTS COMPRISING THE TENDER:

- 3.1 The original and duplicate tenders prepared by the Tenderer will be in two cover comprise of the following components:

Cover-A: Volume – 1 . Technical Bid.

- (i) Tender fee & EMD in sealed cover.

4 EARNEST MONEY DEPOSIT:

The Tenderer will furnish, as part of its Tender, Earnest money Deposit for the amount as indicated in the invitation for tender.

- 4.1 The EMD will be denominated in Indian rupees and will be in one of the following forms:

- (A) Pay order / Demand Draft in favor of “Municipal Commissioner, Ahmedabad” payable at Ahmedabad or Bank Guarantee valid for 120 days.

- 4.2 Any Tender without TENDER FEE OR E.M.D. will be rejected by the corporation as non-responsive.

- 4.3 No interest will be paid on Earnest Money deposit.

5. TENDER VALIDITY:

- 5.1 **Tender shall remain valid for 120 days after the opening of price bid.** Any tender valid for a shorter period may be rejected by the corporation as non-responsive.

6. FORMAT AND SIGNING OF TENDER:

- 6.1 The Tenderer will prepare two copies of the Tender clearly, making one “ORIGINAL” and other ‘DUPLICATE’.

- 6.2 The original and duplicate of the Tender will be signed by the Tenderer or a person or persons duly authorized to sign the Tender. The power of attorney in favour of the person authorized to sign the Tender will accompany the Tender. All pages of the Tender will be in dated by the person signing the Tender.

7. SUBMISSION OF TENDER:

- 7.1 The Tenderer will seal the original and duplicate of the Tender in one sealed envelope.
- 7.2 Tenderers are requested to submit the original and duplicate tender documents in two separate sealed envelopes and as per procedure given hereunder:-
- (A) **The Sealed Cover – A (Technical Bid, Tender Fee and EMD Cover)**
Containing two sealed covers namely cover – I and II
- (i) **Cover – I (EMD and Tender Fee Cover)**
It will contain only demand draft or pay orders payable at Ahmedabad.

Both the envelopes as mentioned above form the Tender and will be placed in a sealed common envelope. The envelopes will indicate the name and address of the Tenderer to enable the Tender to be returned unopened in case it is declared “Late Tender”. The outer envelope will be addressed at the following address by regd. A.D. Post. / Speed post / Hand Delivery / Courier.

Assistant Manager (Project)
P.W.A. Office
Ahmedabad Municipal Corporation,
Sardar Patel Bhavan, Danapith, Ahmedabad – 380 001.

8. OPENING OF TENDERS:

- 8.1 The tender's Technical bid will be opened in the office of Assistant Manager, P.W.A., Ahmedabad Municipal Corporation by Assistant Manager on due date in the following manner.
- 8.2 At the time of bid opening, tender fee and EMD cover will be opened. Then after only technical bid of all the tenderers having EMD and tender fee will be opened. After scrutiny of technical bids, the price bid of only those tenderers will be opened who satisfy the eligibility criteria at a later date.
The Tenderer's representatives who are present will sign a register or paper evidencing their attendance.

9. Disqualification:

Even though the applicants meet the required criteria, they are subject to be disqualified

- 9.1 If applicant or any of its constitute partner's, director's have :- Made misleading or false representation in the forms, statements and attachments submitted; or Been debarred or terminated blacklisted by Central Govt. organization /State Govt. organization/AMC/ Any Municipal Corporation/ ULBs etc.
- 9.2 If, any of the directors, partners or the proprietor has a criminal history or has been convicted by any court of law for any of the offences under any Indian laws.
- 9.3 If, any criminal proceeding is pending in any court of law in India against any of the directors, partners or a proprietor and if any such proceeding culminates into conviction.
- 9.4 **Litigation History:**
The bidder should provide accurate information on any litigation history or arbitration resulting from contracts completed or under execution by him over the

last ten years. This should also include such cases, which are in process/progress. A consistent history of awards against the bidder of any partner of a joint venture may result in failure of the bid. In case the bidder has not provided such information and come to the notice of the authority, the tender will be rejected at whatsoever stage and in such case all the losses that will arise out of this issue will be recovered from the tenderer / contractor and he will not have any defense for the same.

- 10. Municipal commissioner reserves the right (i) to change, alter or to waive any technical or commercial terms, conditions and qualification (ii) to reject all the tenders or the lowest or any other tender in part or full without assigning any reason whatsoever (iii) for making changes/ relaxation in eligibility criteria at any time (iv) to split the tender work and award to more than one tenderer in the interest of public. The tenderers shall have no cause of action or claim against the corporation or its officers, employees, successors or assignee for rejection of his tender.**

11. SIGNING OF CONTRACT:

- 11.1 On receipt of the notification of Award / order, the successful tenderer has to execute the necessary agreement with the corporation as per the prevailing rules & regulation of corporation, by depositing a bank guarantee only of the value of 5 % of the total tender amount and signing a contract paper with the corporation. This procedure should be completed within 15 days from the date of receipt of work order for this work. No other mode of deposition of security deposit other than Bank Guarantee and D.D.
- 11.2 Contract will be constituted according to and subject to laws of India and State of Gujarat and under the jurisdiction of court of Gujarat at Ahmedabad only.

12. SECURITY DEPOSIT:

- 12.1 On receipt of notification of award from the corporation, the successful tenderer will have to furnish 5 % security deposit in accordance with the conditions of contract, in the form of Demand Draft or Bank Guarantee of Nationalized Bank. This Bank Guarantee should have a validity of 36+6 =42 Months from the date of receipt of work order. No other mode of Security Deposition will be accepted.
- 12.2 Failure of the successful Tenderer to comply with requirement of above clause will constitute sufficient grounds for the annulment of the award and forfeiture of the EMD, in which event the Corporation may make the award to the next lowest evaluated Tenderer or call for new Tenders.

- 13. Tenderers are requested to visit the pumping Stations and study the conditions and functioning of the Sewage Pumping Stations & according to that he has to quote the tender.**

Signature of Tenderer

Add. C. E. (S.O.E. & M.)

Name

Ahmedabad Municipal Corporation

Company Seal

Date:

SECTION – III

GENERAL CONDITIONS OF CONTRACT

1 DEFINITIONS:

In this Contract the following words and expressions will have the meanings hereby assigned to them, except where the context otherwise requires.

- a. The **‘Corporation / Employer’** will mean Ahmedabad Municipal Corporation.
- b. **‘Engineer’** will mean any Engineer or other official of Ahmedabad Municipal Corporation who may be authorized by the Corporation to carry out the functions of any Engineer.
- c. **‘Engineer’s representative’**, will mean any Engineer, Consulting Engineer or Assistant appointed from time to time by the Engineer to perform the duties of the Engineer.
- d. **‘Contractor’** will mean the firm, company or organization undertaking work of Operation and Maintenance of Sewage Pumping Stations of and will include all their legal representatives.
- e. **‘Contract’** will mean the agreement between the Employer and the Contractor along with the Specification and all documents incorporated therein by reference and all documents incorporated by these Conditions of Contract.
- f. **‘Contractors Obligations’** will mean the obligation to perform in its entirety and will, without limitation, include the Operation and Maintenance and repairing of Sewage Pumping Stations.
- g. **‘Plant’** will mean all the electrical – mechanical equipments, switchgears, machineries, associated pipe lines, related switchgear system, cables etc. in the compound of sewage pumping Stations and also Sewage sub. Pump & Sewage sub. Pump screen, leakage / dewatering pumps.
- h. **‘Services’** will mean Operation and Maintenance and repairing of sewage pumping Stations and any other incidental services such as cleaning, house keeping, vigilance, security as per contract.
- i. **‘Facility’** will mean the entire plant including the buildings, structures, ramps, pits, pipes, instrumentation, fencing, lighting, testing equipments.
- j. **‘Government Authority’** will mean any Indian entity, authority or body exercising executive, legislative, judicial, regulatory or administrative functions including, without limitation, any government authority, agency, department, board, commission or instrumentality of Indian or any political subdivision thereof, court, tribunal, arbitrator or self-regulatory organization.
- k. **‘Law’** will mean and include all the provision of all Indian statues, regulations, ordinances, codes, official or other standards, administrative or other rules, judgments awards and degrees of, or agreements with, any Government, semi-Government or quasi-Government Authority as currently in effect or as may be in effect from time to time and / or as may be amended or supplemented from time to time.
- l. **‘Operation and Maintenance’** will mean that 14 SPS maintenance and operation

as per Specification and good engineering practices are functional to pump stipulated quantity of water.

- m. **‘Operation and Maintenance obligations’** will mean the obligation of the Contractor pursuant to the Agreement to operate the facility on and from the Date of work order until the date of completion of this Agreement.
- n. **‘Operation and Maintenance Period’** will mean the period starting on the Date of work order and continuing till the term of the Agreement.

2. OPERATION:

- 2.1 The contractor will have to operate each and every electrical mechanical pumping machinery including valves of 12 Nos SPS of East Zone with associated services, on a continuous 24 hours basis and to as per instruction by AMC official or Engineer in charge regularly.
- 2.2 The Contractor will operate and utilize all the control and monitoring systems, provided and if found to be necessary and if approved by the engineer, will make adjustments within the operating range of the control system and equipment so that the plant operation matches the requirement.

2 ELECTRIC POWER:

AMC will directly pay all the power bills but the Contractor will be required to keep electricity consumption records and furnish same to AMC.

3 MAINTENANCE TOOLS & EQUIPMENTS:

All miscellaneous items, vehicles, tools, testing equipments, cleaning or green keeping consumables like, Zadus, Acid for cleaning, cotton waste, security & safety of all equipments, all electrical fixture, all office contingencies, required rubber sheet, oil paper, gland packing, Oil & grease for oiling & greasing the machineries, housekeeping will be in the scope of contractor at his cost.

5. MANPOWER:

- 5.1 The contractor will provide necessary personnel and labour to operate and repair the pumping Stations safely and efficiently on a continuous 24 hours basis for the Contract Period.
- 5.2 The qualifications and capability of the Contractor’s personnel will be appropriate for the task they are assigned to perform. The staff / worker provided will be well experience qualified & trained in the operation and maintenance of the Sewage pumping Stations before being given responsibility for operating any part of the S.P.S. If in the opinion of the engineer, any member of the Contractors staff / worker is considered to be insufficiently skilled or otherwise inappropriate for the task he is required to perform, he will be replaced by the Contractor with a person with the appropriate skills and experience for the task, to the approval of the Engineer. The contractor will be required to submit to the Annexure of his Employees (Manpower) with their full name, address, qualifications, experience with date and time of his duty along with his bill.
- 5.3 The contractor will have to issue the photo identity cards to each of his employee deployed at the pumping Stations. Copies of this I-Cards will have to be

submitted in the department. Normal time duty hours for the contractor's operation personnel may be modified as necessary and agreed by the Engineer. A rotating shift schedule will be established by the contractor and agreed by the Engineer which will ensure that the adequate numbers of the Contractor's staff, which will be fluent in Hindi as well as Gujarati, are on duty at S.P.S. for 24 hour per day, 7 days per week, including all holidays and any calamities. E.g. floods, heavy rain, earthquake, fire, riots, hullads, disturbance in city, bandh etc.

6. SAFETY:

- 6.1 The Contractor will be responsible for security and safety of the staff, each & every equipments of SPS of AMC on Site during operation and maintenance contract period.
- 6.2 The Contractor's duties with respect to security and safety will include the following:
 - (a) Utile security and safety awareness procedures in every element of operation and maintenance.
 - (b) Give emphasis to site including:
 - (i) Safe working and safety procedures as per rules and regulations of Governments and electrical inspector regarding use of protective clothing, gloves, safety shoes and helmet etc.
 - (ii) Cleanliness of the SPS, electrical and mechanical equipments, all buildings, rooms, pump-house etc.
 - (iii) Awareness of hazardous conditions and accident reporting and necessary compliance.
 - (iv) Safe practice in sewage pumping stations.
 - (c) As per the orders of Honorable High Court of Gujarat the tenderer who receives the order for O & M Contract of SPS of AMC should not allow any person of his staff or any outside stranger or any AMC employee to enter in to an area where poisonous gases are likely to evolve.

AMC will not be responsible for any accidents (In case of the death of a person or an injury) occurred in the premises of SPS of AMC due to the above reason and the compensation for the family of the person affected.

It will be in the scope and responsibility of the contractor to deal with the legal proceeding such as court matter, police case compensation etc which arises due to the above reason.
 - (d) FIR to Police department, if Required, shall logged by contractor (For example.in case of theft of some material or Dead body coming from raw sewage) and legal action shall be initiated in relevant cases by contractor.
 - (e) Any legal action required under any law specifically under IPC shall be initiated by contractor. It is duty of the contractor to adhere to and follow the provisions under various laws of state and central government of Republic of India.

7. MAINTENANCE & REPAIRING :-

7.1 Maintenance of workshop equipments:-

Tools & Tackles for pumping station required by the contractor are : Spanners sets suitable for pump and other equipments, hammer, screw driver sets, pipe wrenches, Grease, Grease gun, meggar, multimeters, safety hand gloves, blowers, spanners etc. a hand lamp with 25 mt. wire / cable, battery of 4 cells, emergency lights.

In addition to above all other necessary tools as and when required must be kept ready with the contractor for satisfactory operation and Maintenance of SPS.

7.2 Maintenance of Buildings & Site :

The Contractor will be responsible for:

- (a) General Building Up-keeping and housekeeping, includes pump house, office room & other civil structure.
- (b) The maintenance of electrical, plumbing and sewage installation.
- (c) Site maintenance including the up keeping of landscaped areas.

The building services and housekeeping maintenance will be undertaken on all building and services installation.

The Contractor will ensure that all unwanted or redundant items are removed from the building and sites. Depending on their condition such items will either be placed into storage or disposed off from plants as per AMC engineer in charge's instructions.

8. INSURANCE

8.1 The Contractor will indemnify the Employer against all losses and claims in respect of:

- (a) Death of or injury to any person, or
- (b) Death of or injury to any unknown person in the premises of SPS
- (c) Loss of or damage to any property (other than the works) which may arise out of or in consequence of the Operations of the Facility and the rectifying of any defects therein, and against all claims proceedings, damages costs, and expenses whatsoever in respect thereof or in relation thereto.

8.2 The Employer will not be liable for or in respect of any damages or compensation payable to any workman or other person in the employment of the Contractor or any Sub-contractor, resulting from any act or default of the contractor, his agents or servants.

8.3 The contractor must require workmen compensation policy for all contractors' employees / personnel of given work order.

9. SPARE PARTS AND STORES:

9.1 'The stores inventory, the issuing and recording of spare parts will be responsibility of the Contractor.

10. SEWAGE PUMPING STATION VISITS:

10.1 The Employer reserves the right to arrange the visits of VIP's dignitaries, public

representatives and other persons of Social or Political repute, any organization students, and L.S.G.D. candidates as and when necessary, to the SPS the contractor will offer full co-operation to the Corporation on the occasions of such visits.

11. COMPLETION OF THE CONTRACT:

At the time of completion of contract or if the contract is terminated, all the installations, works and equipment placed under the contractor's responsibility will be handed over to the Employer, at no cost, in good working order. The Employer may perform any inspections, tests or expert appraisals he will consider necessary with a view to checking that the property is in good working order and will certify to that effect to the contractor while taking over.

12. No accommodation / guest house / transportation facility will be provided by the Corporation to contractor or any of his employee, worker, and supervisor. At working premises or anywhere.

13. For smooth & efficient Operation and Maintenance of the Sewage Pumping Station of AMC and in case of emergency just like fire, fault, accidents, or other rescues operation, the contractor must keep pumping station in working condition for 24 hours of a day and for the whole contract period.

Signature of Tenderer

Name

Company Seal

Date:

Add. C. E. (S.O.E. & M.)

Ahmedabad Municipal Corporation

SECTION – IV

SPECIAL CONDITIONS OF CONTRACT

1 GENERAL:

The following special conditions of contract will supplement the general conditions of contract. Whenever there is a conflict, the provision herein will prevail over those in the general conditions of contract.

2. SECURITY DEPOSIT & CONTRACT PAPER:

2.1 Within 15 days after the receipt of notification of award of the Contract, the Contractor will have to furnish Security Deposit of 5 % of the Contract Value in the form of bank guarantee of any nationalized bank for the period of 36+6 = 42 months or D.D. in favor of “Municipal Commissioner, Ahmedabad” payable at Ahmedabad.

2.2 The security deposit will be deposited in Indian Rupees and will be in the following forms:

- (a) A bank guarantee valid for 36+6=42 months issued by a bank acceptable to the Corporation or,
- (b) Demand Draft.

2.3 After the award of contract, contractor has to execute contract paper with A.M.C.

3. TERMS OF PAYMENT TO THE CONTRACTOR:

3.1 The Contractors request(s) for payment will be made to the corporation in writing, accompanied by invoice(s) in triplicate along with annexure of presence sheet of personnel's of particulars month duly certified by our Engineer on site, claims etc. as appreciate.

3.2 Payment will be made by the Corporation as per corporation procedure subsequent to the submission of such invoice(s) / claim (s) by the Contractor per month.

3.3 Every month on submission of bill for the operation and repairing work with related fault reports and maintenance record after due verification by site Engineer of A.M.C. The contractor should submit the bills strictly at the end of every month failing which AMC will not be responsible for the delay of payment.

4. TERMINATION OF SERVICES ON DEFAULT:

4.1 The Corporation, without prejudice to any other remedy for breach of Contract by written notice sent to the Contractor, may terminate the Contractor's Services in whole or in part if the contractor fails to perform his obligation (s) under the contract.

4.2 In the case of the Corporation terminates the contract in part the Contractor will continue the performance of the contract to the extent of which is not terminated.

4.3 AMC authorities also reserve the right to terminate the contract immediately & give same to other contractor in case of serious. Conditions, such as Electrical / Mechanical Machineries of pump house gets drowned by Sewage Water or staff not operating of SPS. as per required in the tender or repeated complaints of Sewage Water backing etc. In such condition the expenditure to re-start of SPS will be recovered from contractor's bill.

5. TERMINATION FOR INSOLVENCY:

5.1 The Corporation may at any time terminate the Contract by giving one month prior notice in writing to the Contractor, without any compensation to the Contractor, if the Contractor becomes bankrupt or otherwise insolvent or fails to perform his obligations under the contract.

6. COMMENCEMENT, DURATION AND EXTENTION OF COMPREHENSIVE O&M CONTRACT:

6.1 The O & M period will commence upon the award of contract and receipt of work order. O & M period is for Three Years. If the client wish to propose an extension to the O & M period, he will give 60 days prior notice of its intension to exercise such option.

If required and intimation given from AMC, contractor has to extend the contract period for more 06 months after the completion of the due date of the tenure at the same cost and tender terms and conditions.

7. NOTICES:

For the purpose of all notice the following will be the address of the Corporation

ADDL CHIEF ENGINEER (S.O.E & M)

Ahmedabad Municipal Corporation,

Sardar Patel Bhavan,

5th Floor, 'C' block,

Danapith,

Ahmedabad-380 001.

Signature of Tenderer

Name

Company Seal

Date:

Add. C. E. (S.O.E. & M.)

Ahmedabad Municipal Corporation

SECTION – V
SPECIFICATIONS AND SCOPE OF SERVICES

- 1.1 The main scope of contractor includes smooth, efficient and satisfactory operation and repairing with necessary routine spares of pumping Stations including electrical and mechanical & associated machineries & services, on a continuous 24 hours basis and to pump the sewage water continuous as per instruction by AMC official or Engineer in charge for the period of Three years from the date of the contract.
- 1.2 Operation of sewage submersible pumps, LT Panels, Switches, Starter, PLC Panel, All types of Sluice valves & Gates, Actuators, LT Equipments, Screen with hoist and Cleaning of Screen and all other equipments which are mentioned in annexure-I for SPS
- 1.3 During monsoon / humid condition / summer, contractor has to install, run and monitor the heater / fan near motor in pump house and in substation, PMCC room if required or as per the instruction of the engineer.
- 1.4 Regular cleaning of pump house, bar screens etc, & keeping it dust free, removal of dry leaves and rain water regularly day to day basis or as per instruction of the engineer.
- 1.5 Security and restricting the entry of animal and unauthorized person.

The major scope of daily works is as follows

- 2.1 To start and operate the pump motor sets as per requirement to pump sewage water continuous as per instruction of engineers in charge or AMC officials.
- 2.2 To record level, ampere & voltages of each pumps hourly in the record-book.
- 2.3 The scope of contractor includes the inspection of transformer, transformer oil, breather, temperature, and oil filtration if required flow meter, ultrasonic level indicator. all pumps body temperature, bearing & bearing housing, oil seals, coupling bolts & bushes, guid channels etc. & tightening of nut-bolts and making it in good condition.
- 2.4 Regular cleaning of pumping station, sub-station electrical mechanical machinery, office building etc, are in the scope of staff deployed for operation by the contractor.
- 2.5 Cleaning of LT / cable trenches, plant building and sewage line, toilet blocks must be cleaned weekly or as per instruction of Engineer in charge. For this part of the work as well as for other works as and when needed contractor has to deploy additional suitable category of staff with necessary cleaning equipments and consumables at no extra cost.
- 2.6 All the consumable routine items necessary for repairing work shall be born by the contractor and preventive maintenance of each pumping machineries and its accessories is included in the scope of contractor. Also the accessories required for cleaning & green – keeping of SPS will be in the scope of the contractor.
- 2.7 All required pump motor sets during peak hours must be operated one by one at the interval of two/three minute. All the delivery valves of pump-motor sets must be closed whenever there is no Non return Valve or leakages in Non return Valve.
- 2.8 To keep one Register / Note book with page Nos. & follow the instruction written in above by engineer in charge or AMC official, & has to send compliance of the given - written instructions.
- 2.9 To follow up with the concerned authority in case of failure of the Electric power supply Torrent Power Ltd. & also to inform engineer in charge and head office as per

instruction.

- 2.10 Communication facilities have to be provided by the contractor during contract period.
- 2.11 To monitor sewage water income at wet well operates pumps according to income of sewage water & as per instructions of engineer in charge.
- 2.12 To pump sewage water as per instruction even in abnormal condition such as RIOTS, HULLADS, FLOODS, HEAVY RAINS, EARTHQUAKE, FIRE, NATURAL calamities.
- 2.13 To keep the persons round the clock as this is prohibited area- It is contractor's responsibility to see that unauthorized persons / animals etc. should not enter the premises or compound.
- 2.14 To take necessary measures for security and vigilance of all the machinery, machinery parts, components, equipments, building and all structure of the plant. If anything found missing then the contractor will have to arrange & put the same identical machinery or component and put it in working condition. If it is not done by the contractor in stipulated time, then the corporation has full liberty to replace the said machinery or component etc. and recover the actual cost incurred for material, labours and any other charges to put it in working condition.
- 2.15 To see that contractor staff does not misuse electric power, water or any other machinery component, equipment, premises, compound etc. from the plant place. Also it is in the scope of contractor not to allow any use of premises, electric power, water or any other facility in the plant compound without written instruction of concerned engineer or AMC officials.
- 2.16 If corporation increases / incorporates / augments any pumping machineries, electrical / mechanical machinery, valves, valves actuators, or any other communication equipments or facilities etc., the contractor has to assist the whole work and contractor will have to operate and maintain the same without any extra cost / charge to the Corporation.
- 2.17 To keep record in separate register for preventive/breakdown maintenance work done by the contractors and also to inform about this to engineer in charge or AMC officials. The scope also includes to inform about the faults occurred immediately to engineer in charge within 5 to 10 min. and to follow up with the engineer in charge to clear the fault and put it in working / operation condition.
- 2.18 To do regular watering on earth pits of transformer or panels, checking of oil level and oil leakages in the transformer and intimating to the engineer in charge.
- 2.19 All type of labour works in pumping station, are in the scope of contractor. Such type of labour is for replacement of parts, complete replacement of pump, motor, HT/LT cable, and any other fixtures.
- 2.20 The rectification of the electrical-mechanical faults is included in the scope of the contractor.
- 2.21 These electrical / mechanical faults should be attended by Electrician on top priority and has to rectify at the earliest. The material received from AMC and consequent repairing shall be carried out only in the presence of AMC Engineers only.
- 2.22 The above repairing shall have guarantee and failing which the contractor will have to carry out the repairing work again at no extra cost. The cost of material for the repeated faults which falls in the guarantee period shall have to be borne by the contractor.

- 2.23 In case of major break-down such as heavy leakage from pumps, suction delivery lines, major fault in transformers, H.T. Breakers, Cable faults etc, the contractor should immediately inform the concerned engineer within five minutes, reach to the site immediately and should take necessary, primary steps to overcome or minimize the fault.

MAN POWER / STAFF FOR THE CONTRACT:

The contractor will provide qualified and experienced personnel necessary as mentioned in tender to operate and maintain PUMPING STATION smoothly / safely and efficiently on a continuous 24 hours basis or as per instruction of engineer for full terms of the operation and maintenance contract period. The contractor will have to provide individual person in each shift. The same person will not be repeated at any time in a day.

Contractor shall also fix a particular Dress Code, Safety Shoes & Safety Mask for his staff engaged in this Contract which has to be approved by AMC within a month from the receipt of Work Order.

Signature of Tenderer
Name
Company Seal
Date:

Add. C. E. (S.O.E. & M.)
Ahmedabad Municipal Corporation

REQUIRED QUALIFICATION & EXPERIENCE OF PERSONNEL

Sr. No	Designation	Sewage Pumping Station Name	No of Person	Qualification	Remarks
1.	Pump Operator	Vastral	03	ITI Wireman / Experienced Person	
2	Pump Operator	New Odhav	03	ITI Wireman / Experienced Person	
3	Pump Operator	Viratnagar	03	ITI Wireman / Experienced Person	
4	Pump Operator	Rakhiyal	03	ITI Wireman / Experienced Person	
5	Pump Operator	Ambikanagar	03	ITI Wireman / Experienced Person	
6	Pump Operator	Arbudanagar	03	ITI Wireman / Experienced Person	
7	Pump Operator	Rabari Vasahat	03	ITI Wireman / Experienced Person	
8	Pump Operator	Chhotalal	03	ITI Wireman / Experienced Person	
9	Pump Operator	New Nikol	03	ITI Wireman / Experienced Person	
10	Pump Operator	Gomtipur	03	ITI Wireman / Experienced Person	
11	Pump Operator	Hathijan	03	ITI Wireman / Experienced Person	
12	Pump Operator	93 MLD Ramol	03	ITI Wireman / Experienced Person	
13	Fitter	Common for all SPS	01	ITI Fitter Have minimum 1 Year Experience	
	Electrician		01	ITI -Wireman / Electrician Have minimum 1 Year Experience	
	Helper		01	Experienced Person	
In addition to above staff, the contractor will have to keep mechanical-electrical maintenance gangs ready for mechanical-electrical maintenance including preventive maintenance on 24 hr. basis or as and when required, failing which the penalty will be applicable as per tender clause of "Scope and responsibilities of the contract.					

Note:- 1. ITI - Wireman / Electrician for Operating Staff OR Experienced Person- Minimum One Year Experience required for Operating Staff.
2. Operating Shift -1 person per Shift (8 Hrs. Shift)

Electrical faults should be attended by Electrician and has to rectify at the earliest.

The contractor shall have to provide statement of daily presence of each and every different person deployed. The statement of employee presence of each shift should be attached with the bill for every month. Payment will not be processed if the statement is not attached with bill or incorrect or wrong information are given in statement.

The staff of the contractor will always remain in contact with engineer in charge and follow his instructions. The contractor shall have to issue identity cards with photograph to all staff

employed for operation. All the staff deployed by the contractor must be of Indian nationality and must have knowledge of Hindi & Gujarati. He must understand & conversant with in Gujarati language compulsorily. He must talk politely to all Municipal officers – Corporators and other public.

The contractor shall employ all the required staff immediately after the award of contract; otherwise payment will not be made. In such case, the commencement of contract period and payment there of shall be reckoned only from the date of employment of full numbers of staff.

The contractors have to fulfill all safety rules and regulations. The corporation will not be responsible for any accident / injury to the staff of the contractor. Further the Corporation will not provide any insurance or medical facility to the staff of contractor.

All central / state government / semi-government / local body's rule and regulation pertaining to this contract, all legal formalities pertaining to provident fund, factory act, and all legal formalities shall be followed and observed by the contractor without any extra charges to the corporation. Please not that failure in complying so, all liabilities arising as per laws will be to the contractor's account.

As per electricity rule, factory act, or any other act, if inspection, permission is required to run, operate the pumping Stations or any other electrical / mechanical apparatus, the same shall have to be obtained by contractor without extra cost.

No accommodation / guest house / transportation facility will be provided by the Corporation to the contractor.

NOTICE BOARD / DISPLAY BOARD:

The contractor will provide a Notice Board / Display Board at appropriate location detailing precautions to be taken by operation personnel in work conformity with Industries and Labour regulation and Department of Explosives.

Signature of Tenderer

Name

Company Seal

Date:

Add. C. E. (S.O.E. & M.)

Ahmedabad Municipal Corporation

GENERAL ROUTINE MAINTENANCE

General routine preventive maintenance schedule for various equipments shall be adopted for Operation and Maintenance to be carried out by the Contractor's personnel as follows:

- a) If it is observed that power consumption per MGD / MLD of sewage water pumped is increased, the contractor has to trace out the fault and rectify the same to bring to the standard value and report monthly basis to engineer.
- b) De-weeding and cleaning of the yard and other places.
- c) Regular watering on the earth-pits.
- d) Air blowing of L.T panel, PLC panels, APFC panels etc.
- e) Check for any loose connection in all electrical equipment and rectification of same.
- f) Replacement of sluice valves etc. whenever required.
- g) Greasing of bearing and lubricating all moving parts as per the schedule.
- h) Tightening of all loose nut-bolts and other fasteners.
- i) Lubricating and test operation of the valves/Gates.
- j) General cleaning of all equipments and building.
- k) Checking and replacement of bulbs, tubes, chokes, starters, switches, control etc. throughout the plant and including street and overhead lights.
- l) Watering of plants and tree in the compound of sewage pumping Stations.
- m) Daily cleaning of screen regular basis as required.

PREVENTIVE MAINTENANCE CHECKS:

The Contractor will adopt preventive maintenance check's schedule as agreed mutually between the Contractor and the Employer. The preventive maintenance checks and their tasks frequencies will not be limited to the following:

Checks to be performed daily:

- a) Nut – Bolt Tighteners.
- b) Working of gauges and measuring devices, if any.
- c) Checking of screen bar, hoist & panel.
- d) General inspection of transformer, checking the temperature of transformer winding, oil, level of oil, moisture of Breather.
- e) Checking of instruments Equipments, PLC panels.

Checks to be performed weekly :

- a) Pump set gland & gasket packing.
- b) Pipeline leakages.
- c) Tightness of all electrical connections.
- d) Tightness all cable connections.
- e) Checking of Temperature rise due to loose connections.
- f) Watering of earthing pits.
- g) Checking of Operation of all sluice and butterfly valves or any other valves.
- h) Checking of Current and voltages in all electrical equipments.
- f) Checking of Coupling, rubber bush, pin etc.

Checks to be performed monthly:

- a) Wear and tear of moving parts.
- b) Adoption of Electrical energy conservation method and energy consumption.
- c) Motors.
- d) Checking of H.T & L.T. panel including Bus bar terminals, Main isolator switch, mechanism contacts, main & auxiliary contacts.
- f) Checking of ultrasonic flow meter, ultrasonic level indicator, Float type level indicator, E.O.T. Crane, Screen hoist & its panel, capacitor panel and sluice gates.

Checks to be performed bi-annually:

- a) Cleaning, checking / tightening of H.T & L.T. Circuit / Panel.
- b) Tightening of PMCC.
- c) Auxiliary DB, Capacitor bank, if any.
- d) Battery and Battery charger, if any.
- e) H.T & L.T. circuit.
- f) Check & Maintain scouring arrangement

Checks to be performed annually:

- a) Improvement required if any in operation of pumping Stations.
- b) Electrical Inspector and certification work.

Note :- Any material will not be provide by AMC.

REPAIRING WORK TO BE DONE BY CONTRACTOR :

Electrical Works:

For H.T. & L.T. Installations:

- i. Replacement of cable lugs including terminations
- ii. Replacement of burnt out HRC fuses.
- iii. Replacement of moving and fixed contacts or contractors.
- iv. Repairs to Isolators and Switch fuse units and replacement of it and fuse base units.
- v. Repairing of H.T. & L.T. Panel.
- vi. Repairing of capacitor panel.
- vii. Repairing of all actuator valve, ultrasonic type level indicator, electromagnetic type flow meter float board type level indicator etc.
- viii. Replacement of L.T. Panel, Switch Gears and its Parts except mentioned as above.
- ix. Repairing / Replacement of external and internal lighting system.
- x. Repairing of capacitor banks.
- xi. Rewinding of Transformer.
- xii. Rewinding of motor of pumps with Oil seal, mechanical seal, bearings, replacement of oils, All type of Electric Motors, Actuators Motors etc.
- xiii. Repairing of any others spares.

TRANSFORMER AND H.T. BREAKERS:

The rectification and repairing of any kind of fault in transformers, H.T. Breakers and Cables is included in the scope of the contractor. Therefore it falls in the scope of the contractor to arrange for necessary qualified and experienced personals who can rectify the faults in transformers and breakers.

Minor and Major faults in transformers, H.T. Breakers and Cables should be overcome by the contractor.

Transformer oil topping / leakage / winding and all other repairing are in the scope of the contractor.

Mechanical Works:

- a) Replacement of gland packings, coupling bolt and nuts including rubber bushes.
- b) Replacement of worn out impeller nut.
- c) Replacement of spindle nut in the sluice valve.
- d) Replacement of terminal plate in the motor.
- e) Replacement of faulty/dead spares in the battery charger and battery control panel.
- f) Replacement of gland-packing, graphite packing from the pump sets.
- g) Repairing of any mechanical equipment like gates, all type of valves etc. existing in the pumping station.
- h) Repairing of civil works of equipment foundation and required minor civil work.
- i) Overhauling and repairing of incoming gates, screens, grit mechanism and crane.
- j) overhauling of air compressor Line, Valve with all accessories.

Repairing and Overhauling of Submersible Pump sets:

- i. This includes dismantling the Submersible pump sets from stand and guide channel, repairing and rewinding of sub pump sets with mechanical seal, refilling of oil, replacing the parts such as bearing, sleeves etc assembling the pump alignment of pump motor sets and restarting the pump.
- ii. The scope also includes the entire machining work required to repair the sub pump.
- iii. Machining also includes making of small parts such as stud, nuts, bolts, couple pin, key, impeller nuts and other work etc.

Note: - The tenderers should note that any work which is not specified in the tender has to be carried out by the contractor to run the SPS continuously on 24 X 7 hours/Day basis at no extra cost and the material required for this work is also to be supplied by the contractor.

Signature of Tenderer
Name
Company Seal
Date:

Add. C. E. (S.O.E. & M.)
Ahmedabad Municipal Corporation

SECTION – VI
SCHEDULES

A. PROFILE OF THE TENDERER:

1. Name of the Company :
2. Type of the Tenderer's Firm :
3. Date of incorporation of Firm:
4. Nature of Main Business of the Firm:
5. since when dealing the business of Operation and maintenance of sewage /
sewage pumping Stations Month Years
6. Total No. of permanent employees on the role at present.
7. Name Address and designation of contact person
 - (a) At Head Office / Main Office :
Telephone :
Mobile No. :
Fax No. :
E-mail :
 - (b) Office in Ahmedabad or :
Nearest to Ahmedabad :

**TENDERER NAME AND
SEAL OF COMPANY**

**SIGNATURE:
DESIGNATION:
DATE:**

Note: This form must be submitted duly filled – in by the Tenderer.

B. EXPERIENCE OF TENDERER:

1. Tenderer will furnish in the form given below the details of similar or equivalent or bigger capacity plant which are being / have been operated and maintained by them.
 - (a) Sr. No.
 - (b) Contract No. & Dates
 - (c) Duration of Operation
And maintenance of Contract
 - (d) Contract Price (Rs.)
 - (e) Actual / Scheduled completion Date of contracted
 - (f) Name & Address of Client
 - (g) Location, Address where the plant is in operation

**TENDERER NAME AND
SEAL OF COMPANY**

**SIGNATURE:
DESIGNATION:
DATE:**

Note: This form must be submitted duly filled – in by the Tenderer.

C. TENDERER'S FINANCIAL CAPACITY:

1. Tenderer will furnish the figures taken from the audited balance sheets.

Financial Years	Annual Turnover (Rs. Lakhs)	Net Worth (Rs. Lakhs)
2022-23		
2023-24		
2024-25		

2. Copies of the audited balance sheet of
Last three (3) years enclosed : Yes / No

**TENDERER NAME AND
SEAL OF COMPANY**

**SIGNATURE:
DESIGNATION:
DATE:**

Note: This form must be submitted duly filled – in by the Tenderer.

D. DEVIATIONS FORM TENDER DOCUMENT:

Tenderer has to fill in if any deviation from the Tender Document. Tenderer must note that no major deviation will be acceptable to the Corporation.

Sr. No.	Ref. Section & Clause No.	Deviation	Reason of Deviation

I/We confirm that except for the deviations indicated above, there are no other deviations from the tender document. We further confirm that in the event of the data and information furnished in our offer and accompanying documents etc. are at variance with the specific requirements laid out in the tender document, then the latter will govern and will be binding on us.

**TENDERER NAME AND
SEAL OF COMPANY**

**SIGNATURE:
DESIGNATION:
DATE:**

Note: This form must be submitted duly filled – in by the Tenderer.

SECTION :-VII
BID FORM

Date:

To,
The Municipal Commissioner
Ahmedabad Municipal Corporation
Sardar Patel Bhavan
Ahmedabad-380 001.

Gentlemen,

Having examined the Bidding Documents including Down, the tender fee and E.M.D. of which is hereby duly enclosed, we the undersigned, offer for comprehensive operation, maintenance and repairing work of mechanical and electrical equipments of 12 Nos. Sewage Pumping Station of East Zone in accordance with the schedule of prices attached herewith and made part of this bid for 12 Nos. Sewage Pumping Station of East Zone in conformity with the said Bidding Documents for the sum as specified in price schedule or such other sums as may be ascertained in accordance with the Schedule of Prices attached herewith and made part of this bid.

We undertake, if our bid is accepted, to commence O & M within_____ days specified in the calculated from the date of receipt of your Notification of Award/Letter of Credit.

If our bid is accepted we will obtain the guarantee of a bank in a sum not exceeding 5 % of the Contract Price for the Contract.

We agree to abide by this bid for a period of 120 days from the date fixed for bid opening under Clause 4 of the instructions to tenderer and it will remain binding upon us and may be accepted at any time before the expiration of that period.

Until a formal contract is prepared and executed, this bid, together with your written acceptance thereof and your notification of award will constitute a binding Contract between us.

We understand that you are not bound to accept the lowest or any bid you may receive.

Dated this _____ day of _____ 2025.

Signature _____ in the capacity of

Duly Authorized to Sign bid for and on behalf of

Signature of tenderer with stamp
And Date

SECTION :-VIII
TERMS FORM

To,
Addl. Chief Engineer
Ahmedabad Municipal Corporation
C-Block, 5th Floor STP Dept.,
Sardar Patel Bhavan-Danapith,
Ahmedabad
Gentleman,

Having examined the tender documents the receipt of which is hereby duly acknowledged, we the undersigned, offer with the said Tender Documents for the sum as specified in price schedule or such other sums as may be ascertained in accordance with the schedule of prices attached herewith which is made as a part of this tender.

We, undertake, if our tender is accepted to commence the comprehensive operation and maintenance within _____ days calculated from the date or receipt of your letter of intent / notification of award of contract.

If our tender is accepted, we will furnish performance / security deposit equal to 5 % of total contract price of 36 month & maintenance cost kept valid for due performance of the entire contract period of 36 months plus additional 6 months i.e. 42 months.

We agree to abide by this tender for period of 120 days from the date fixed for tender opening understand it will remain binding upon us and may be accepted at any time before the expiration of the period.

Until a formal contract is prepared and executed, this tender, together with your written acceptance thereof and your notification of award, will constitute a binding contract between us. We understand that you are not bound to accept the lower or any tender you may receive.

Dated _____ this _____ day of _____ 2025

SEAL OF COMPANY

(Signature)

(In the capacity of)

Duly authorized to sign bid for and on behalf of _____

NOTE : BELOW TECHNICAL DETAILS PERTAINING TO SEWAGE PUMPING STATIONS ARE ONLY FOR BIRD EYE VIEW. TENDERER MUST HAVE TO VISIT THE SITE FOR ACTUAL DETAILS FOR MAJOR AND MINOR EQUIPMENTS AND PRESENT CONDITION BEFOR QUATING THE RATE IN PRICE BID.

TABLE OF EQUIPMENTS

(1) VASTRAL SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	H.T. Panel	1 set	Crompton	11 KV
2	Transformer	2 nos.	Voltamp	800 KVA
3	P.C.C. & M.C.C. Panel	1 set	Sun Automate	
4	Sewage Submersible Pump (SCF)	8 nos. (4+4)	Aqua	Flow : 1000 m ³ /hr, Head : 21 Mtr
5	Leakage Pump	00		As per Site
6	Screen with hoist	01		As per Site
7	E.O.T. Crane	01		As per Site
8	Ultrasonic level indicator	02		As per Site

(2) NEW ODHAV SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	P.C.C. & M.C.C. Panel	1 set	Elembika	
2	Sewage Submersible Pump (SCF)	4 nos. (2+2)	Aqua	Flow : 350 m ³ /hr, Head : 25 Mtr
3	Leakage Pump	00		As per Site
4	Screen with hoist	04		As per Site
5	E.O.T. Crane	01		As per Site
6	Ultrasonic level indicator	01		As per Site
7	Grab Bucket	01		As Per Site

(3) VIRATNAGAR SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	H.T. Panel	1 set	Expert Engineers	11 KV
2	Transformer	2 nos.	Voltamp	250 KVA
3	P.C.C. & M.C.C. Panel	1 set	Industrial Control	
4	HNC Pump	4 Nos. (2+2)	Kirloskar	Flow : 300 m ³ /hr, Head : 15 Mtr Flow : 600 m ³ /hr, Head : 15 Mtr
5	Sewage Submersible Pump	4 Nos. (2+2)	Aqua	Flow : 300 m ³ /hr, Head : 15 Mtr
6	Leakage Pump	02		As per Site
7	Screen with hoist	01		As per Site
8	E.O.T. Crane	02		As per Site
9	Ultrasonic level indicator	01		As per Site

(4) RAKHIYAL SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	P.C.C. & M.C.C. Panel	1 set	Industrial Control	
2	HNC Pump	3 Nos. (2+1)	Kirloskar	Flow : 300 m ³ /hr, Head : 15 Mtr
3	Sewage Submersible Pump	2 Nos. (1+1)	Aqua	Flow : 300 m ³ /hr, Head : 15 Mtr
4	Leakage Pump	02		As per Site
5	Screen with hoist	00		As per Site
6	E.O.T. Crane	01		As per Site
7	Ultrasonic level indicator	01		As per Site

(5) AMBIKANAGAR SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	P.C.C. & M.C.C. Panel	1 set	Samudra	
2	HNC Pump	2 Nos. (1+1)	WPIL	Flow : 260 m ³ /hr, Head : 24 Mtr
3	Sewage Submersible Pump	3 Nos. (2+1)	Aqua	Flow : 400 m ³ /hr, Head : 24 Mtr
4	Leakage Pump	02		As per Site
5	Screen with hoist	01		As per Site
6	E.O.T. Crane	01		As per Site
7	Ultrasonic level indicator	01		As per Site

(6) ARBUDANAGAR SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	P.C.C. & M.C.C. Panel	1 set	Samudra	
2	HNC Pump	2 Nos. (1+1)	WPIL	Flow : 260 m ³ /hr, Head : 21 Mtr
3	Sewage Submersible Pump	3 Nos. (2+1)	Aqua	Flow : 400 m ³ /hr, Head : 21 Mtr
4	Leakage Pump	02		As per Site
5	Screen with hoist	01		As per Site
6	E.O.T. Crane	01		As per Site
7	Ultrasonic level indicator	01		As per Site

(7) RABARI VASAHAT SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	P.C.C. & M.C.C. Panel	1 set	Samudra	
2	HNC Pump	2 Nos. (1+1)	Kirloskar	Flow : 225 m ³ /hr, Head : 28 Mtr
3	Sewage Submersible Pump	3 Nos. (2+1)	Aqua	Flow : 350 m ³ /hr, Head : 28 Mtr
4	Leakage Pump	02		As per Site
5	Screen with hoist	01		As per Site
6	E.O.T. Crane	01		As per Site
7	Ultrasonic level indicator	01		As per Site

(8) CHHOTALAL SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	P.C.C. & M.C.C. Panel	1 set	Samudra	
2	HNC Pump	4 Nos. (2+2)	Kirloskar	Flow : 360 m ³ /hr, Head : 21 Mtr Flow : 250 m ³ /hr, Head : 21 Mtr
3	Sewage Submersible Pump	2 Nos. (1+1)	Aqua	Flow : 360 m ³ /hr, Head : 21 Mtr
4	Leakage Pump	02		As per Site
5	Screen with hoist	01		As per Site
6	E.O.T. Crane	01		As per Site
7	Ultrasonic level indicator	01		As per Site

(9) NEW NIKOL SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	H.T. Panel	1 set	Jyoti	11 KV
2	Transformer	2 nos.	Voltamp	400 KVA
3	P.C.C. & M.C.C. Panel	1 set	Samudra	
4	HNC Pump	3 Nos. (1+2)	WPIL	Flow : 450 m ³ /hr, Head : 26 Mtr Flow : 225m ³ /hr, Head : 26 Mtr
5	Sewage Submersible Pump	4 Nos. (2+2)	Aqua	Flow : 725 m ³ /hr, Head : 26 Mtr
6	Leakage Pump	02		As per Site
7	Screen with hoist	04		As per Site
8	E.O.T. Crane	02		As per Site
9	Ultrasonic level indicator	01		As per Site
10	Grab Bucket	01		As Per Site

(10) GOMTIPUR SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	H.T. Panel	1 set	Crompton	11 KV
2	Transformer	2 nos.	Voltamp	1250 KVA
3	P.C.C. & M.C.C. Panel	1 set	Samudra	
4	HNC Pump	6 Nos. (3+3)	Kirloskar	Flow : 2000 m ³ /hr, Head : 11.5 Mtr Flow : 1000 m ³ /hr, Head : 11.5 Mtr
5	Sewage Submersible Pump	2 Nos. (1+1)	Aqua	Flow : 2000 m ³ /hr, Head : 11.5 Mtr
6	Leakage Pump	02		As per Site
7	Screen with hoist	03		As per Site
8	E.O.T. Crane	02		As per Site
9	Ultrasonic level indicator	01		As per Site

(11) HATHIAJN SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	H.T. Panel	1 set	Crompton	11 KV
2	Transformer	2 nos.	T & R	630 KVA
3	P.C.C. & M.C.C. Panel	1 set	Samudra	
4	Sewage Submersible Pump	3 Nos. (2+1)	Aqua	Flow : 750 m ³ /hr, Head : 32 Mtr
5	Leakage Pump	00		As per Site
6	Screen with hoist	02		As per Site
7	E.O.T. Crane	01		As per Site
8	Ultrasonic level indicator	01		As per Site
9	Grab Bucket	01		As Per Site

(12) 93 MLD RAMOL SEWAGE PUMPING STATION

Sr.No.	Details major Equipments	Qty.	Make	Capacity
1	H.T. Panel	1 set	Expert Engineers	11 KV
2	Transformer	2 nos.	Voltamp	1250 KVA
3	P.C.C. & M.C.C. Panel	1 set	Elembika	
4	Sewage Submersible Pump	6 Nos. (3+3)	Aqua	Flow : 1850 m ³ /hr, Head : 24 Mtr
5	Leakage Pump	00		As per Site
6	Screen with hoist	04		As per Site
7	E.O.T. Crane	01		As per Site
8	Ultrasonic level indicator	01		As per Site

Note: If AMC install any other Instrument/ Electrical Items/Pumps sets/Any other Equipment then its operation & maintenance will be in scope of contractor.

Signature of Tenderer
Name
Company Seal
Date

Add. C. E. (S.O.E.& M.)
Ahmedabad Municipal Corporation

SECTION :-X
PRICE SCHEDULE

Net price for Operation & Comprehensive Maintenance with Repairing of all Electrical & Mechanical Equipments & Instrument and Spares of 12 Nos. Sewage Pumping Station of East Zone of AMC for Three years. Prices should be net including GST & other applicable taxes.

Signature of Tenderer
Name
Company Seal
Date:

Add. C. E. (S.O.E. & M.)
Ahmedabad Municipal Corporation

**Price Bid for Operation & Comprehensive Maintenance of 12 Nos of
Sewage Pumping Station of East Zone for 36 Months.**

(For reference Only)

For Reference Only				
Sr.No.	Name of SPS	Contract Months	Amount/ Month (Rs.)	Total Cost (Rs.)
1	Vastral	39	1,14,919.81	44,81,872.70
2	New Odhav	36	65,519.81	23,58,713.30
3	Viratnagar	35	75,919.81	26,57,193.50
4	Rakhiyal	35	66,819.81	23,38,693.50
5	Ambikanagar	32	67,469.81	21,59,034.00
6	Arbudanagar	31	67,469.81	20,91,564.20
7	Rabari Vasahat	31	67,469.81	20,91,564.20
8	Chhotalal	30	69,419.81	20,82,594.40
9	New Nikol	27	91,519.81	24,71,035.00
10	Gomtipur	27	1,36,044.81	36,73,210.00
11	Hathijan	27	75,919.81	20,49,835.00
12	93 MLD Ramol	27	1,30,519.81	35,24,035.00
13	Electrical/Mechanical Gang	36	53,050.31	19,09,811.30
Total Fixed Cost for 3 Year (Include Salary & Routine, Preventive, Breakdown Maintenance)				3,38,89,155.94
Sr. No.	Description	Name of SPS	Total/Month (Rs.)	Total/Year (Rs.)
1	Routine, Preventive, Breakdown Maintenance of HT Panel and X'mer and submission of BDV and Oil Filtration (Once per year)	Vastral	7,800.00	3,04,200.00
		Viratnagar	5,720.00	2,00,200.00
		New Nikol	5,720.00	1,54,440.00
		Gomtipur	7,800.00	2,10,600.00
		Hathijan	7,800.00	2,10,600.00
		93 MLD Ramol	9,750.00	2,63,250.00
Total Fixed Cost for 3 Year				13,43,290.00
Total Fixed and variable Cost for 3 Year				3,52,32,445.94
Round off				0.06
Total Fixed and variable Cost for 3 Year				3,52,32,446.00

I/We am/are willing to carry out work at _____% Above/Below than above estimated cost Rs. 3,52,32,446.00

Note:-

- 1) GST Shall be paid Extra (if applicable) at existing rate at the time of invoice.
- 2) In case if any one bidder comes first lowest in more than two zones than work will be allotted for maximum Two zones only. Even if any bidder falls lowest in more than TWO zones he will not be allotted the work for more than TWO zone. In such case the tenderer will have the liberty to choose any TWO zone and same shall have to confirm in writing. In addition to this the work which has been withdrawn from the particular zone shall be given to second lowest bidder only on the confirmation by Second Lowest bidder to work at the first lowest rates. The same pattern will be applicable on denial of the work of Second Lowest bidder.

Signature of Tenderer

Name

Company Seal

Date:

Add. C. E. (S.O.E. & M.)

Ahmedabad Municipal Corporation