



**TOWN OF TRUMBULL
WATER POLLUTION
CONTROL AUTHORITY (WPCA)**

**REQUEST FOR PROPOSAL TO
SUPPLY PORTABLE PUMPING EQUIPMENT
FOR THE TRUMBULL WPCA PUMP STATIONS**

BID # 6273 DUE: JANUARY 25, 2018 @ 2:00 PM

**TOWN OF TRUMBULL WPCA
REQUEST FOR PROPOSAL
SUPPLY PORTABLE PUMPING EQUIPMENT
FOR THE TRUMBULL WPCA PUMP STATIONS**

BID # 6273 DUE: JANUARY 25, 2018 @ 2:00 PM

GENERAL INSTRUCTIONS TO BIDDERS

The Town of Trumbull, Connecticut (hereinafter referred to as Town), through the Office of the Purchasing Agent, will accept sealed bids from qualified firm ,vendor or bidder for the purchase and delivery of the portable pumping equipment for the Trumbull WPCA Pump Stations in accordance with the attached specifications and requirements.

This RFP is not a contract offer, and no contract exists until a written contract is signed by the town and the successful proposer. Submitted with the certificate of insurance and warranties.

1. PREPARATION OF BIDS

Bids shall be submitted by using the enclosed BID PROPOSAL FORM that accompanies this request. Submit one (1) ORIGINAL and one (1) EXACT COPY. Bidders should submit bids in a clear, concise and legible manner to permit proper evaluation of responsive bids.

Bidders must submit a list of all equipment to be used and specification sheets for the **EMERGENCY BY-PASS PUMP** equipment to allow proper bid evaluation. Bidders may also submit, under separate cover with their proposal, any samples of reports and documents that are necessary to meet the requirements (deliverables) of this request should a purchase order be awarded

2. BID SUBMISSION

Bids are to be submitted in DUPLICATE in a sealed envelope and addressed as follows:

BID NUMBER # 6273 DUE: JANUARY 25, 2018 @ 2:00 pm

KEVIN BOVA
Purchasing Agent
Town of Trumbull
5866 Main Street
Trumbull, CT 06611

Please be advised that the person signing the formal proposal must be authorized by your organization to contractually bind your firm with regard to prices and related contractual obligations for the delivery period requested.

3. BID TIME

- a) Bids shall be received at the office of the Purchasing Agent, Town Hall, prior to the advertised hour of opening, at which time all proposals will be publicly opened and read aloud. Any bid received after the due date and time noted above shall not be accepted or opened.
- b) A bidder may withdraw a proposal at any time prior to the above scheduled date and time. Any bid received after the above scheduled date and time shall not be considered or opened.

4. TOWN OPTIONS

- a) The Town of Trumbull reserves the right to reject any and all bids and does not bind itself to accept the lowest bid or any proposal. The Town reserves the right to ask for new bids in whole or in part, or to reject any or all bids, or any part thereof, and to waive any requirements, irregularities, technical defects or service therein when it is deemed to be in the best interest of the Town.
- b) If a bid proposal does not meet or better the required specifications, requirements, and scope of work requested on all points that must be outlined in a letter attached to the bid proposal otherwise it will be presumed that the bid as proposed is in accordance with the required specifications.

5. TAXES

All purchases made by the Town, and associated with the award of this requirement shall be tax exempt. Any taxes must not be included in bid prices. A Town Tax Exemption Certificate shall be furnished upon request.

6. INQUIRIES

All inquiries regarding this request shall be answered up to the close of business on January 18, 2018 after which time no additional questions will be accepted. To ensure consistent interpretation of certain items, answers to questions the Town deems to be in the interest of all bidders will be made available in writing or by Fax as appropriate to all bidders. Inquiries or requests for onsite visits may be directed to **Mr. Frederick Micha, (203-452-5050)**; all others may be directed to Kevin Bova, Purchasing Agent (203.452.5042).

Additionally, after proposals are received, the Town reserves the right to communicate with any or all of the bidders to clarify the provisions of Proposals. The Town further reserves the right to request additional information from any bidder at any time after proposals are opened.

7. AWARD AND AUTHORITY

The Town Purchasing Agent will issue notification of award in writing along with a standard Contract agreement, upon signature of both award and contract the Town Purchasing Department will issue a Purchase Order.

8. PRICING

- a) All prices quoted are to be firm for a period of at least one hundred and sixty (160) days following bid opening.
- b) Special Consideration will be given to responses with extended firm price dates. The Town is always interested in any and all cost reduction opportunities.

9. ASSIGNMENT OF RIGHTS, TITLES, AND INTERESTS

Any assignment or subcontracting by a bidder for goods to be provided, in whole or in part, and any other interest in conjunction with Town procurement shall not be permitted without the express written consent of the Town of Trumbull.

10. HOLD HARMLESS CLAUSE

Bidder agrees to indemnify, hold harmless and defend the Town from and against any and all liability for loss, damage or expense which the Town may suffer or for which the Town may be held liable by reason of injury, including death, to any person or damage to any property arising out of or in any manner connected with the operations to be performed under an agreement with the Town, whether or not due in whole or in part of any act, omission or negligence of the Town or any of his representatives or employees.

11. WORK REGULATIONS, PREVAILING WAGE, AND STANDARDS

All work activities performed in association with this request must be performed and completed for the Town in accordance with current Federal State and Local regulations. All services performed shall also conform to the latest OSHA standards and/or regulations. The contractor shall comply with all applicable laws and regulations relating to State and Federal employment practices, nondiscrimination, safety and health regulations.

12. INSURANCE

The successful bidder shall provide the Town Purchasing Agent with a Certificate of Insurance before work commences. The Town shall be named as an additional insured with Insurance Company licensed to write such insurance in Connecticut, against the following risks and in not less than the following amounts:

- Worker's Compensation
- Contractor's Public Liability and Property Damage
- Automobile Insurance

General Liability	Each Person	Each Occurrence	Aggregate
Bodily Injury Liability	\$1,000,000	\$1,000,000	\$1,000,000
Property Damage Liability	\$1,000,000	\$1,000,000	\$1,000,000
Personal Injury Liability	\$1,000,000	\$1,000,000	\$1,000,000
Comprehensive Automobile Liability			

Bodily Injury	\$1,000,000	\$1,000,000	\$1,000,000
Property Damage		\$1,000,000	\$1,000,000

The insurance policy must contain the additional provision wherein the company agrees those thirty (30) days prior to termination, expiration, cancellation or reduction of the insurance afforded by this policy with respect to the contract involved, written notice will be served by registered mail to the Town.

In the event of cancellation, the contractor will cease all operations on or before the effective date of said cancellation and shall not commence work again until he has obtained replacement insurance and has delivered a Certificate of Insurance to the Purchasing Department.

13. CONFLICT OF INTEREST

Public officials shall be prohibited from receiving any town work procured through a public Bid or bid waived Process so as to avoid any appearance of impropriety or conflict of interest and Public officials cannot circumvent the intent of this ordinance by receiving Town work through a bid waiver, as proscribed by the Trumbull Town Charter.

14 REFERENCES

Bidders must provide four (4) commercial references using the attached form.

15 SPECIFICATIONS

- a. Should any Bidder find discrepancies in the Specifications, or be in doubt as to the exact meaning, notify the Town at once. The Town may then, at their option, issue Addenda clarifying same. The Town shall not be responsible for oral instructions or misinterpretations of Specifications.
- b. The Town reserves the right to issue Addenda at any time prior to the Bid Opening. All such Addenda become, upon issuance part of the Specification. Each Bidder shall cover such Addenda in the proposal and shall **acknowledge** receipt of same on the blank provided therefore.
- c. The Town reserves the right to require any or all Bidders to submit statements as to previous experience in the delivery of similar equipment; and as to financial and technical organizations and resources available for this work. The mere opening and reading aloud of a bid shall not constitute or imply the Town's acceptance of the suitability of a Bidder or the bid, nor shall possession of Drawings or Specifications constitute an invitation to bid. The competency and responsibility of Bidders as well as the number of working days required for delivery shall be considered in making an award.

16 ADENDUMS

It is the responsibility of the bidder to verify prior to final submittal of a bid or bid if any addenda to this request have been issued. Any addenda to this request shall be posted on the Town of Trumbull website www.trumbull-ct.gov under the Purchasing Department's section. Bidders also call the Purchasing Department directly 203.452.5042 for inquiries regarding addenda.

17 TIME IS OF THE ESSENCE

The Contractor must submit with their bid the lead time necessary to supply the Pump. Lead time information shall be reviewed as part of the bid. An agreed delivery date supply the Pump shall be determined between the Town and Contractor.

19 DELIVERY

- a. Delivery shall be scheduled with the WPCA Assistant Sewer Administrator, Fred Micha fmicha@trumbull-ct.gov
203-452-5056
- b. ALL INVOICES TO BE SENT TO :
WATER POLLUTION CONTROL AUTHORITY
Att: Fred Micha
Town Hall
5866 MAIN STREET
TRUMBULL, CT 06611

**TOWN OF TRUMBULL WPCA
REQUEST FOR PROPOSAL
SUPPLY PORTABLE PUMPING EQUIPMENT
FOR THE TRUMBULL WPCA PUMP STATIONS**

BID # 6273 DUE: JANUARY 25, 2018 @ 2:00 PM

GENERAL REQUIREMENTS, SPECIFICATIONS, CONDITIONS & SCOPE OF WORK

PART 1 - GENERAL REQUIREMENTS

1.1 DESCRIPTION

A. Work Included: Furnish and test one trailer-mounted, diesel, self-priming portable centrifugal pump of the size and type specified herein.

1.2 QUALITY ASSURANCE

A. All system components specified herein shall be furnished by a single Manufacturer who regularly engages in the production of this type of equipment. The Manufacturer shall be responsible for the performance and warranty of the entire system provided under this section.

B. Qualifications of Manufacturers: The Manufacturer shall have a minimum of 5 years of experience in the design and manufacture of the specified equipment. Products have proven reliable in similar installations over a reasonable number of years. Acceptable Manufacturers:

1. Godwin Pumps
2. Gorman-Rupp
3. Or equivalent.

1.3 SUBMITTALS TO THE ENGINEER

A. Submit such shop drawings, manufacturer's literature, short-term and long-term storage requirements, and operations and maintenance manuals for review and approval by the Owner or their representative.

B. Submit manufacturer's rating curves showing the following pump characteristics:

1. Flow and total dynamic head;
2. Required net positive suction head;
3. Allowable suction lift.

C. Submit variable speed curves with at least five speeds plotted from maximum to minimum RPM required to obtain the minimum pump flows at the heads indicated in the pump schedule.

D. Submit list and numbers of spare parts included.

1.4 DELIVERY, STORAGE AND HANDLING

A. Manufacturer shall deliver equipment to the project site where it is going to be initially tested.

- B. Deliver in accordance with the manufacturer's written instructions.
- C. Handle equipment to prevent damage of any nature.

1.5 WARRANTY

- A. Provide a one year full warranty starting from the date of full acceptance by the Owner. Full acceptance shall include start-up, training and delivery of final Operations & Maintenance Manual.

PART 2 - PRODUCTS

2.1 GENERAL

- A. All parts and components of mechanical equipment shall be designed for satisfactory service under continuous duty without undo wear under the specified operating conditions.
- B. All parts of mechanical equipment shall be amply proportioned for all stresses which may occur during operations, and for any additional stresses which may occur during fabrication and erection.
- C. Mechanical equipment shall be supplied with appropriate equipment guards and safety devices.

2.2 PUMP SCHEDULE

- A. Portable Pumping Equipment
 - 1. Function: Pump unscreened raw sewage, continuous-duty rated.
 - 2. Type: Self-priming, non-clog, centrifugal pump.
 - 3. Pumping Conditions: See attached table. Pump shall be sized to accommodate as many stations as possible; 300 gpm minimum. Consideration shall be given to force main sizes and velocities.
 - 4. Solids Handling Capacity: 3-inch spherical solid (minimum).
 - 5. Drive/ Controls: Diesel with automatic control system.
 - 6. Remarks: 4-inch suction, 4-inch discharge (minimum), flanged. Pump shall be able to run dry at maximum speed with no damage to seals.

2.3 PORTABLE PUMPING EQUIPMENT

- A. Pump
 - 1. Pump shall be a self-priming capable of meeting all the requirements outlined in the Pump Schedule above.
 - 2. Pump casing: All areas of the pump casing and volute which are exposed to sewage shall be constructed of cast iron of ample thickness, capable of prolonged resistance to the abrasive action of the solids and grit suspended in the liquid passing through the pump. Pump casing shall be rated for 100-psi operating pressure, minimum.
 - 3. Cleanout cover plate shall be constructed of cast iron and shall be retained by easy grip hand nuts for complete access to pump interior. Cover plate shall provide ample clearance for removal of stoppages and maintenance requirements.

4. All openings and internal passages shall be large enough to permit the passage of 3 inch diameter sphere solids and any trash or stringy material typically found in wastewater. Screens or any internal devices that create a maintenance nuisance or interfere with priming and performance of the pump shall not be permitted.
5. O-rings shall be Buna-N or Viton. Exposed hardware shall be stainless steel.
6. The impeller shall be two-vaned, semi-opened, non-clog, constructed of cast iron (ASTM A48, Class 30) or stainless steel (ASTM A743 Grade CA-6NM or CD4MCu) with integral pump out vanes on the back shroud. Impeller shall be threaded onto the pump shaft and be secured with a lock screw.
7. Shaft: Impeller shaft shall be solid stainless steel and accurately machined.
8. Shaft seal: The pump shaft seal shall be sealed against leakage by an oil-lubricated, mechanical seal with dual lip seals to prevent leakage of oil. The stationary and rotating seal faces shall be silicone carbide alloy. Elastomers shall be viton. Cage and spring shall be stainless steel. The seal shall be lubricated with oil from a separate, oil filled reservoir. The same oil shall not be used to lubricate both the shaft seal and the shaft bearings. Provide oil level sight gauge and fill/ vent plug.
9. Shaft bearings: The pump shaft bearings shall be anti-friction ball or tapered roller bearings, of ample size and proper design to withstand all radial and thrust loads which can reasonably be expected during normal operation. Bearings shall be lubricated from a separate reservoir from the shaft seal with minimum ISO L₁₀ bearing life of 100,000 hours.
10. Reprime Performance: Pump system shall be designed to ensure fully automatic, unattended repriming while operating at its rated speed in a completely open system without suction check valves and with a dry suction leg. Repriming operation shall require no form of adjustment or manual addition of water.
11. Priming Chamber: Priming chamber, if required, shall be made from cast iron and shall be mounted to the pump casing.

B. Check Valves:

1. Incorporate a suction check valve that can be removed or installed through the removable cover plate opening, without disturbing the suction piping.
2. Suction/Flap valve materials shall be steel reinforced neoprene.
3. The discharge shall include an integral ball-type check valve mounted on the discharge end.

C. Pump Drain Kit:

1. Ten feet of flexible plastic hose with quick connect female kamlock fitting on one end.
2. Provide a pipe nipple for the drain with bushing, bronze gate valve and quick connect male kamlock fitting.

D. Engine

1. Engine shall be a four-cylinder, four-cycle, liquid cooled diesel engine amply sized for the required duty. Engine shall have forced circulation lubrication. Engine shall have a dry-type air cleaner. Engine shall be rated for continuous duty operation from ambient temperatures of -20degF to 120degF.

2. Governor shall be mechanical or electronic, manually-adjustable.
3. Starter shall be 12 volts.
4. Provide muffler with weather cap.
5. Fuel tank shall be sized to provide 24-hours (minimum) of operating time at full load. Fuel tank drain line shall be readily accessible.
6. Priming system compressor, if required, shall be driven off the engine.
7. Engine shall have a block heater.

E. Battery

1. Battery shall be industrial-duty type, with trickle charger, and amply sized to provide starting/ operating power for the engine and control system under the same operating conditions as the engine.

F. Automatic Controls

1. Automatic controls, if provided, shall start and shutdown the portable pumping equipment without operator intervention. Automatic controls shall have a circuit breaker and panel mounted fuse, both amply sized for the duty. Automatic controls shall be housed in a weather-proof enclosure mounted on the pump or trailer.
2. Automatic controls shall have a MANUAL/ OFF/ AUTO key switch with key removable in any position. Automatic controls shall provide advance warning prior to engine start.
3. Controls shall be micro-processor based, shall have an LCD display with backlighting and shall indicate ENGINE RPM, RUNTIME, BATTERY VOLTAGE, COOLANT TEMPERATURE, OIL PRESSURE. Controls shall also have a tachometer and voltmeter.
4. Automatic controls shall have fault indication and safety shutdown activation for LOW OIL PRESSURE, ENGINE OVERCRANK, HIGH COOLANT TEMPERATURE, LOW BATTERY VOLTAGE. Provide additional fault indication and safety shutdown(s) as required by Manufacturer.
5. Automatic controls shall have twist-lock plug connections for floats and for level transducer.
6. Provide two float switches for each pump system (PUMP ON, PUMP OFF).

G. Trailer

1. Pump skid shall be mounted on a 2-wheel trailer assembly.
2. Trailer assembly shall be rated for travel over public roads and shall meet all applicable US Department of Transportation requirements for these systems.
3. Trailer assembly shall have jack stands and safety chains to allow for level and safe operation.

H. Suction and Discharge Gauges:

1. Gauge assemblies shall be complete with 1/2-inch brass pipe and fittings, 1/2-inch ball valve with bronze body, stainless steel ball, Teflon seats and a tee with a brass test cock with female outlet end all arranged to allow field checking with a 4½-inch test gauge.
2. All gauges shall be equipped with snubbers or other protective throttling device(s) to dampen workings and pointer. If single snubber does not correct pulsing, provide additional snubbers in series.

3. The ranges of the gauges shall be suitable for any range of pressure that can occur during operation.
 - a. Suction gauges shall be compound-type, having a range of -15 feet to 0 feet to +30 feet of water.
 - b. Discharge gauges shall be selected at the nearest standard range which provides a top limit above the pump shutoff head or pump relief valve setting. Discharge gauges shall read in feet of water.
4. Gauges shall be round black case, 4½-inches diameter, 1/2-inch NPT bottom male threaded connections, glycerin filled, stainless steel rack and pinion movement, black figures with white plastic dials and a threaded ring. Gauges shall have an accuracy of 1/2 percent of scale range.
5. Gauges shall be furnished for the suction and discharge nozzle of each pump.
6. All gauge assemblies shall be supported by brackets to prevent excessive vibration that will cause damage to the gauge assembly.
7. Provide gauges with factory-mounted protective diaphragm assembly and snubber. Diaphragm assembly shall be cleanout type, which will allow cleaning of the lower diaphragm assembly without breaking the seal or refilling and shall not require recalibration of the gauge. The diaphragm shall be 316 stainless steel with a 316 stainless steel housing and shall be fitted with a flushing connection on the process flange. Connecting bolts and nuts shall be 316 SS.
8. Acceptable Manufacturers: Ametek U.S. Gauge Division; Ashcroft; Trerice; or equal.

2.4 PIPING & ACCESSORIES

- A. Piping
 1. Provide 40 linear feet of 6-inch diameter suction hose.
 2. Provide 1 suction screen and quick connect adaptor.
 3. Provide 1 flange and quick connect adaptor, with o-rings, for suction.
 4. Provide 1 flange and quick connect adaptor, with o-rings, for discharge.
 5. Provide 2, 4"x6" quick connect x quick connect adaptor.
 6. Provide 225-linear feet of 6-inch diameter discharge hose.
 7. Suction hose shall be heavy duty, rated for pressure and vacuum, suitable for use with sewage, with quick-connect or cam-lock couplings.
 8. Discharge hose shall be heavy duty, lay-flat type, rated for 100 psig, suitable for use with sewage, with quick-connect or cam-lock couplings.
- B. Spill Guard
 1. Provide 40 adsorbant socks, 3" diameter x 48" long, equivalent to New Pig PIG BLUE #4048.

2.5 SPARE PARTS

- A. Pump - Provide the following spare parts.
 1. Spare parts shall be packaged in individual suitable containers labeled with the part number, name and quantity.
 2. One complete spare mechanical seal with all gaskets, seals, sleeves, O-rings, and packing required to replace the seal.
 3. One set of impeller clearance adjustment shims.

4. One gallon of seal lubricant.
5. One cover plate O-ring.
6. One rotating assembly O-ring.
7. One wear plate.

PART 3 - EXECUTION

3.1 EXAMINATION, PREPARATION AND INSTALLATION

- A. In accordance with the requirements of the manufacturer's written instructions.

3.2 START-UP AND TESTING

- A. Provide in-field test at Reservoir Pump Station in Trumbull, CT. Pump shall be set up in the presence of the Owner. Pump shall be tested and left operational for a period of 8-hours.
- B. Per manufacturer's written instructions and as specified herein.
- C. Demonstrate the equipment's ability to meet all the performance requirements specified for the equipment system to make a complete operational system, suited for its intended use.
- D. Perform all adjustments necessary to place equipment in satisfactory working order and to meet performance testing requirements. If equipment fails to meet performance requirements, the equipment shall be modified or replaced at no additional cost to the Owner.

3.3 TRAINING AND WARRANTY PERIOD SUPPORT

- A. Perform Operator Training for the Owner. Schedule to be determined by the Owner.
- B. On-Site training can be performed at same location as Start-Up, after successful completion of Start-Up and Testing requirements.

End of section for Specifications, Requirements

TOWN OF TRUMBULL WPCA
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REFERENCES

(To be submitted with proposal – attach additional pages as necessary)

List references for similar services provided for at least four (4) clients in the past five (5) years (attach any other client references if desired). **PLEASE NOTE IT IS THE TOWN'S INTENT TO COMMUNICATE WITH THE REFERENCES LISTED HEREIN.**

CLIENT 1:

Organization Name: _____

Contact Name: _____ Phone: _____

Service Dates: _____

Project(s): _____

CLIENT 2:

Organization Name: _____

Contact Name: _____ Phone: _____

Service Dates: _____

Project(s): _____

CLIENT 3:

Organization Name: _____

Contact Name: _____ Phone: _____

Service Dates: _____

Project(s): _____

CLIENT 4:

Organization Name: _____

Contact Name: _____ Phone: _____

Service Dates: _____

Project(s): _____

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THE PROPOSER SHALL STATE THE NAMES OF ALL PROPOSED SUBCONTRACTORS (TO BE SUBMITTED WITH PROPOSAL)

PROPOSED SUBCONTRACTORS

IF NONE, WRITE "NONE" _____

*Description of Work _____

PROPOSED SUBCONTRACTOR NAME _____

ADDRESS _____

*Description of Work _____

PROPOSED SUBCONTRACTOR NAME _____

ADDRESS _____

*Description of Work _____

PROPOSED SUBCONTRACTOR NAME _____

ADDRESS _____

*INSERT DESCRIPTION OF WORK AND SUBCONTRACTORS' NAMES AS MAY BE REQUIRED.

THIS IS TO CERTIFY THAT THE NAMES OF THE ABOVE-MENTIONED SUBCONTRACTORS ARE SUBMITTED WITH FULL KNOWLEDGE AND CONSENT OF THE RESPECTIVE PARTIES.

THE PROPOSER WARRANTS THAT NONE OF THE PROPOSED SUBCONTRACTORS HAVE ANY CONFLICT OF INTEREST AS RESPECTS THIS CONTRACT.

PROPOSER _____
(FILL IN NAME)

BY _____
(SIGNATURE AND TITLE)

**TOWN OF TRUMBULL WPCA
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Proposal

To: Purchasing Agent
Town of Trumbull
5688 Main Street
Trumbull, CT 06611

Project: SUPPLY PORTABLE PUMPING EQUIPMENT
FOR THE WPCA, TOWN OF TRUMBULL, CT

The undersigned affirms and declares that this proposal is executed with full knowledge and acceptance of the specifications, requirements, terms and conditions contained herein and with complete understanding and full compliance of system requirements and hereby submits this proposal for the request noted above and certifies that this proposal meets all the specifications and conditions requested herein. Any substitutions to the specifications requested are clearly and completely noted. Any alternate proposals are presented in a similar format to those requested and are attached herein. It is understood that the Town reserves the right to reject any or all proposals or waive any formalities in this request.

Bid Proposal Form, etc., together with all Addenda issued and received prior to closing time for receipt of Bids as prepared by Town of Trumbull hereby offers and agrees as follows:

To provide all materials, all labor and all else whatsoever necessary to erect and properly finish all work in accordance with said documents for the above-mentioned project to the satisfaction of the Owner for the stipulated sum of:

Total Bid (in words) _____

Total Bid (in figures) \$_____

Warranty - Provide a one-year full warranty starting from the date of full acceptance by the Owner.
Non Negotiable please initial _____

The quality of workmanship is guaranteed for a period of _____ year(s) from acceptance.

This quotation is to remain firm for 120 DAYS

ADDENDA

The following Addenda have been received. The modifications to the Bid Documents noted therein have been considered and all costs thereto are included in the Bid

Addenda # _____, _____, _____, _____, _____

Company Name

by (Signature)

Address

Print Name

Town-City Zip

Title

Date

Telephone

END OF BID FORM