

City of Ashville

June 18, 2024

STATE OF ALABAMA
COUNTY OF ST CLAIR

Invitation to Bid

Water Tank Maintenance Program

Sealed bids will be received at City Hall, 211 8th St. P.O. Box 70, Ashville, Alabama 35953 until 2:00 p.m. local time on July 1, 2024, at which time bids will be opened publicly and read. The City reserves the right to reject any or all bids and to waive informalities in awarding this bid to the lowest responsive bidder. Bidders are to state that bids submitted are firm and that no claims for errors will be made after bids are opened and subsequent thereof. If you have questions concerning this bid, contact Jared Morris in writing at jmorris@cityofashville.org.

GENERAL INFORMATION

All bidders must use the form provided in the bid package for submitting their bids. All bids must be sealed and marked in the lower left corner "BID – WATER TANK MAINTENANCE PROGRAM" with opening date and time. Late bids will not be opened.

Should there be a change in ownership or management, the contract shall be canceled unless a mutual agreement is reached with the new owner or manager to continue the contract with its present provisions and prices. The contract is not transferable by either party.

DISQUALIFICATION OF BIDS

Bids may be disqualified before awarding of the contract for any of the following:

- A. Failure to mark envelope as required;
- B. Failure to sign the bid document;
- C. Failure to include requested information or other details of the bid.

METHOD OF AWARD

The award will be made to the lowest responsible and responsive bidder meeting specifications. It is not the policy of the City to purchase on the basis of low bid only. Quality, conformity with the specifications, terms of delivery and past service and experience are among the factors that may be considered in determining the responsive bidder.

CONTRACT PERIOD

The period of the contract will be for three (3) years from the date of the contract. After three (3) years, both parties may, at their mutual discretion and upon agreement in writing, have the option to extend the contract on a year-to-year basis for a period of up to three (3) additional years. Any such extension shall be subject to the terms and conditions outlined in the original contract and at the price quoted for the respective year.

INSURANCE

Any firm performing work on behalf of the City must provide proof of the following insurance in accordance with Contract.

LAWS and ORDINANCES

The Contractor shall observe and comply with all federal, state, local and municipal laws, ordinances, rules and regulations that would apply to this contract.

The successful bidder will be required to have a current City Business License.

E-VERIFY REQUIREMENTS

Pursuant to the requirements of the Beason-Hammon Alabama Taxpayer and Citizen Protection Act ("the Act"), as a condition for the award of any contract, grant, or incentive by the state, any political subdivision thereof, or any state-funded entity to a business entity or employer that employs one or more employees, the business entity or employer shall provide documentation establishing that the business entity or employer is enrolled in the E-Verify program. During the performance of the contract, the business entity or employer shall participate in the E-Verify program and shall verify every employee that is required to be verified according to the applicable federal rules and regulations. The Act also provides that no subcontractor on a project paid for by contract, grant, or incentive by the state, any political subdivision thereof, or any state-funded entity shall knowingly employ, hire for employment, or continue to employ an unauthorized alien and shall attest to such by sworn affidavit signed before a notary. The subcontractor shall also enroll in the E-Verify program prior to performing any work on the project and shall attach to the sworn affidavit documentation establishing that the subcontractor is enrolled in the E-Verify program.

The proposer understands that the information contained in these proposal pages is to be relied upon by the City in awarding the proposed contract, and such information is warranted by the proposer to be true. The proposer agrees to furnish such additional information, prior to acceptance of any proposal relating to the qualifications of the proposer, as may be required by the City.

By signing this contract, the contracting parties affirm, for the duration of the agreement, that they will not violate federal immigration law or knowingly employ, hire or employment, or continue to employ an unauthorized alien within the State of Alabama. Furthermore, a contracting party found to be in violation of this provision shall be deemed in breach of the agreement and shall be responsible for all damages resulting therefrom.

City of Ashville,


Derrick Mostella,
Mayor

GENERAL SPECIFICATIONS

BID QUALIFICATIONS

All BIDDERS must demonstrate 10 years of experience in the tank maintenance, painting, and repair fields. BIDDERS must conduct an onsite visit at each tank site prior to submitting a bid. BIDDERS shall contact Jared Morris in writing at jmorris@cityofashville.org to schedule all site visits.

BASIS OF PAYMENT

The Lump Sum Bid Amounts shall be payment in full for furnishing all resources (materials, labor, equipment, etc.) necessary to install and complete each portion of the project in complete accordance with the requirements of the Specification-Contractual Documents. The Contract Bid Amounts shall include the cost of completing all work outlined in the schedule of work and all necessary incidental work not included or listed as a separate bid item. **The Contractor will be paid only for maintenance and services properly completed and approved for payment. The Contractor shall be paid only the price he bids for each item regardless of the conditions encountered.**

The *Schedule of Work* is a minimum outline of the services and repairs to be provided in each year under this contract. Bidder shall reference the *Standard Specifications* for additional explanation on the services and repairs to be provided. Bidders shall utilize minimum services and repairs work schedule and standard specification when filling out quotation sheet.

A "Contract Year" shall be defined as each consecutive 12-month period starting the first day of the month following the date the Contract is executed by the Owner and each subsequent 12-month period thereafter during the time the Contract is in effect. For example, if the contract was executed on March 14, 2024, Contract Year 1 for the contract would be April 1, 2024 to March 31, 2025, and Contract Year 2 for the contract would be April 1, 2025 to March 31, 2026.

A Contract Year's annual fees shall be due quarterly, quarterly payments should be one fourth (1/4th) the total annual cost (amount recorded on quotation sheet). The first quarterly payment shall be due three months following the date the contract is in effect. For example, if the Contract Year is awarded on March 14, 2024 and put into effect on April 1, 2024 the first invoice would be in June 1, 2024 with a net 30 payment required by the City; the remaining invoices for the contract year would be sent on September 1, 2024; December 1, 2024; and March 1, 2025.

If the contract is extended on a year-year basis, Contract Year 4 and any subsequent year's annual fees will be paid in quarterly payments similar to the payment schedule in Contract Years 1-3. Services provided on the year-by-year basis are as shown on the schedule of work and shall comply with all Standard Specifications.

SCHEDULE OF WORK:

TANK #1 – 200.000 GALLON GST

- **YEAR 1 (ITEM 1): EXTERIOR & INTERIOR RENOVATION W/REPAIRS & EMERGENCY SERVICES**
 - EXTERIOR – YR1
 - PRESSURE WASH, SP-2/3 SURFACE PREPARATION
 - SPOT PRIME & TWO COAT SYSTEM
 - INTERIOR – YR1
 - SP-10 NEAR WHITE BLAST & TWO COAT SYSTEM
 - REPAIRS – YR1
 - FLAPPER & SCREEN
 - CAULK/GROUT FOUNDATION
 - FLOAT REPAIR
 - WELD DOME LADDER
 - ROOF VENT
 - REINSTALL ANTENNA MAST
 - REMOVE SPIDER RODS
- **YEAR 2 (ITEM 2): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 3 (ITEM 3): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 4 (ITEM 4): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 5 (ITEM 5): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 6 (ITEM 6): INSPECTION & EMERGENCY SERVICES**

TANK #2 – 100.000 GALLON GST

- **YEAR 1 (ITEM 7): EXTERIOR & INTERIOR RENOVATION W/REPAIRS & EMERGENCY SERVICES**
 - EXTERIOR – YR1
 - PRESSURE WASH, SP-2/3 SURFACE PREPARATION
 - SPOT PRIME AND TWO COAT SYSTEM
 - INTERIOR – YR1
 - SP-10 NEAR WHITE BLAST AND TWO COAT SYSTEM
 - REPAIRS – YR1
 - FLAPPER & SCREEN
 - CAULK/GROUT FOUNDATION
 - FLOAT REPAIR
 - WELD DOME LADDER
 - ROOF VENT
 - ROOF HATCH
 - REMOVE SPIDER RODS
- **YEAR 2 (ITEM 8): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 3 (ITEM 9): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 4 (ITEM 10): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 5 (ITEM 11): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 6 (ITEM 12): INSPECTION & EMERGENCY SERVICES**

TANK 3 – 500,000 GALLON GST

- **YEAR 1 (ITEM 13): WASHOUT & INSPECTION & EMERGENCY SERVICES**
 - REPAIRS – YR1
 - FLAPPER & SCREEN
 - CAULK/GROUT FOUNDATION
 - FLOAT REPAIR
 - WELD DOME LADDER
 - ROOF VENT
 - ROOF HATCH
- **YEAR 2 (ITEM 14): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 3 (ITEM 15): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 4 (ITEM 16): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 5 (ITEM 17): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 6 (ITEM 18): INSPECTION & EMERGENCY SERVICES**

CLEARWELL – 60,000 GALLON GST W/ PUMP AND WELL HOUSE

- **YEAR 1 (ITEM 19): EXTERIOR RENOVATION W/REPAIRS & EMERGENCY SERVICES**
 - EXTERIOR – YR1
 - PRESSURE WASH, SURFACE PREPARATION
 - TWO COAT SYSTEM
 - INTERIOR – YR5
 - ADEM WASHOUT / ROV & INSPECTION COMPLIANCE SCHEDULE
 - REPAIRS –
 - VENT AND OVERFLOW SCREENS AS REQUIRED.
- **YEAR 2 (ITEM 20): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 3 (ITEM 21): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 4 (ITEM 22): WASHOUT & INSPECTION & EMERGENCY SERVICES**
- **YEAR 5 (ITEM 23): VISUAL INSPECTION & EMERGENCY SERVICES**
- **YEAR 6 (ITEM 24): INSPECTION & EMERGENCY SERVICES**

STANDARD SPECIFICATION FOR WATER TANK SERVICES AND REPAIRS

General

It is the intent of this specification to define the scope of the maintenance, inspection, and repairs necessary to satisfy this contract.

Definitions

Repairs: The scope of the tank repairs varies for each tank. At a minimum the contractor is required to make all necessary repairs for tanks to maintain compliance with ADEM code 335-7-7.04 and any other regulating agency throughout the life of the contract. If repairs to existing flapper, screens, grout, floats, ladders, vents, hatches, spider rods, paint, or any other assembly is unsuccessful in bringing the tank into compliance then the contractor shall replace said component at no additional cost to the owner. The contractor shall follow the *Standard Specifications for Tank Rehabilitation And Painting* when completing all repairs.

Interior and Exterior Renovation: Renovation shall include but not be limited to painting of the interior and exterior of the tank. The contractor shall follow the *Standard Specifications for Tank Rehabilitation And Painting* for all tanks undergoing renovation.

Emergency Services: Response time for emergency services shall depend on the criticality of the repair and range from same day to 48 hours. Emergencies shall include but not be limited to compliance issues and concerns, water contamination, targets, floats, vents, hatches, leaks, gunshots, and graffiti (offensive graffiti shall be treated as an emergency and the contractor shall mobilize a crew at once). The Owner shall have the ultimate authority on whether an event is an emergency and the required response time.

Washout and Inspection: After the Owner drains the tank the Contractor shall conduct all aspects of tank washout, inspection, and disinfection. The complete interior and exterior surfaces shall be inspected and documented with digital photographs. Coating samples shall be taken to determine the presence of heavy metals and coating type. Coating thickness shall be measured to determine dry film thickness. The interior surfaces shall be pressure washed with a pressure washer that has a rating between 3,000-4,000 psi. The tank will be inspected for safety, sanitary, structural, security, and compliance with ADEM, EPA, and AWWA regulations and recommendations. After washout and prior to returning the tank to service the interior shall be disinfected via AWWA C652-02 Spray Method #2. Per ADEM requirement 335-7-7.03 the Tank shall pass two bacteriological samples prior to being placed back into service. The contractor is responsible for all disinfection required to achieve two successful bacteriological tests. Bacteriological test will be collected by the Owner, at the Owners expense. If a bacteriological test fails the contractor should be prepared to complete additional disinfection at no additional cost to the owner.

Visual Inspection: Inspection shall include compiling data relating to the coatings, safety, sanitary, structural, and security conditions of the tank. Coating samples shall be taken to determine the presence of heavy metal and coating type. Coating thickness shall be measured to determine dry film thickness. Digital photographs shall be taken to document the findings. The tank's interior surfaces shall be inspected from the opening roof hatch.

STANDARD SPECIFICATIONS FOR TANK REHABILITATION AND PAINTING

Tank #1 – 200,000 Gallon GST

Exterior Surface Preparation

All exterior surfaces including the dome, bowl, shell walls, balcony, riser columns, ladders, venting, pipes and other appurtenances and component parts will be power washed following a chlorine treatment as set forth in the Steel Structures Painting Council Specification Surface Preparation Specification Number 1, SSPC-SP1 “Solvent Cleaning”. Power washing will be a minimum of 4000 PSI (at nozzle tip) to remove contaminants such as dirt, dust, mold, mildew, chalk and other foreign contaminants. All areas of oxidation, peeling paint and runs/sags will be cleaned in accordance with the Steel Structures Painting Council Specification Surface Preparation Specification Number 2, SSPC-SP2 “Hand Tool” cleaning and Number 3, SSPC-SP3 “Power Tool” cleaning to remove all loose mill scale, loose rust, loose paint, and other loose detrimental foreign matter.

Exterior Painting Schedule

Exterior Surfaces - All exterior painting will meet the applicable requirements of AWWA Standard D102-06.

Prime - All exterior surfaces which have been cleaned to bare metal will be primed with one coat of Tnemec Series 118 Uni-Bond Mastic Waterborne Acrylic applied at a rate to achieve 6.0-8.0 mils dry film thickness.

Intermediate Coat - After priming, the exterior will receive one full finish coat of Tnemec Series 118 Uni-Bond Mastic Waterborne applied at a rate to achieve 6.0-8.0 mils dry film thickness.

Finish Coat – Following the intermediate coat, all exterior surfaces shall receive one full finish coat of Tnemec Series 1094 Endura-Shield Aliphatic Acrylic Polyurethane applied at a rate to achieve 2.0-3.0 mils dry film thickness.

This two-coat exterior system will have an average of 8.0-11.0 mils dry film thickness (excluding the existing coating) and the colors will be alternated between coats.

Interior Surface Preparation

All interior surfaces including the floor, roof, tank walls, ladder, venting, pipes and other component parts will be prepared as set forth in the Steel Structures Painting Council Specification Surface Preparation Number 10, SSPC-SP10 “Near White” blast cleaning. The Near-White sandblast is defined as a surface when viewed without magnification shall be free of all visible oil, grease, dirt, dust, mill scale, rust, paint, oxides, corrosion products, and other foreign matter, except for staining. At least 95% of any given surface area will have the appearance of a Near White blast and the remainder of that area is limited to slight discoloration. Staining shall be limited to no more than 5% of each square inch of surface area and may consist of light shadows, slight streaks or minor discolorations caused by stains of rust, stains of mill scale, or stains of previously applied paint.

Interior Painting Schedule

Interior Surfaces - All Interior metal surfaces will be painted with an epoxy coating system that is NSF approved.

Primer Coat - All bare metal will be painted with one full coat of Tnemec Series 94-H2O Hydro Zinc Aromatic Urethane Zinc-Rich applied at a rate to achieve 2.5-3.5 mils dry film thickness.

Stripe Coat – All weld seams, nuts, bolts and sharp edges will receive a stripe coat of Tnemec Series N140 Porta Pox Plus Polyamide Epoxy applied at a rate to achieve 2.0-3.0 mils dry film thickness applied by brush and roller.

Finish Coat - After all interior steel has been primed, one full finish coat of Tnemec Series 21 Epoxoline Phenalkmine Epoxy will be applied at a rate to achieve 10.0-12.0 mils dry film thickness.

This Two coat interior system will have an average of 12.5-15.5 mils dry film thickness and the colors will be alternated between coats.

Tank #2 – 100,000 Gallon GST

Exterior Surface Preparation

All exterior surfaces including the dome, bowl, shell walls, balcony, riser columns, ladders, venting, pipes and other appurtenances and component parts will be power washed following a chlorine treatment as set forth in the Steel Structures Painting Council Specification Surface Preparation Specification Number 1, SSPC-SP1 “Solvent Cleaning”. Power washing will be a minimum of 4000 PSI (at nozzle tip) to remove contaminants such as dirt, dust, mold, mildew, chalk and other foreign contaminants. All areas of oxidation, peeling paint and runs/sags will be cleaned in accordance with the Steel Structures Painting Council Specification Surface Preparation Specification Number 2, SSPC-SP2 “Hand Tool” cleaning and Number 3, SSPC-SP3 “Power Tool” cleaning to remove all loose mil scale, loose rust, loose paint, and other loose detrimental foreign matter.

Exterior Painting Schedule

Exterior Surfaces - All exterior painting will meet the applicable requirements of AWWA Standard D102-06.

Prime - All exterior surfaces which have been cleaned to bare metal will be primed with one coat of Tnemec Series 118 Uni-Bond Mastic Waterborne Acrylic applied at a rate to achieve 6.0-8.0 mils dry film thickness.

Intermediate Coat - After priming, the exterior will receive one full finish coat of Tnemec Series 118 Uni-Bond Mastic Waterborne applied at a rate to achieve 6.0-8.0 mils dry film thickness.

Finish Coat – Following the intermediate coat, all exterior surfaces shall receive one full finish coat of Tnemec Series 1094 Endura-Shield Aliphatic Acrylic Polyurethane applied at a rate to achieve 2.0-3.0 mils dry film thickness.

This two-coat exterior system will have an average of 8.0-11.0 mils dry film thickness (excluding the existing coating) and the colors will be alternated between coats.

Interior Surface Preparation

All interior surfaces including the floor, roof, tank walls, ladder, venting, pipes and other component parts will be prepared as set forth in the Steel Structures Painting Council Specification Surface Preparation Number 10, SSPC-SP10 "Near White" blast cleaning. The Near-White sandblast is defined as a surface when viewed without magnification shall be free of all visible oil, grease, dirt, dust, mill scale, rust, paint, oxides, corrosion products, and other foreign matter, except for staining. At least 95% of any given surface area will have the appearance of a Near White blast and the remainder of that area is limited to slight discoloration. Staining shall be limited to no more than 5% of each square inch of surface area and may consist of light shadows, slight streaks or minor discolorations caused by stains of rust, stains of mill scale, or stains of previously applied paint.

Interior Painting Schedule

Interior Surfaces - All Interior metal surfaces will be painted with an epoxy coating system that is NSF approved.

Primer Coat - All bare metal will be painted with one full coat of Tnemec Series 94-H2O Hydro Zinc Aromatic Urethane Zinc-Rich applied at a rate to achieve 2.5-3.5 mils dry film thickness.

Stripe Coat - All weld seams, nuts, bolts and sharp edges will receive a stripe coat of Tnemec Series N140 Porta Pox Plus Polyamide Epoxy applied at a rate to achieve 2.0-3.0 mils dry film thickness applied by brush and roller.

Finish Coat - After all interior steel has been primed, one full finish coat of Tnemec Series 21 Epoxoline Phenalkmine Epoxy will be applied at a rate to achieve 10.0-12.0 mils dry film thickness.

This Two coat interior system will have an average of 12.5-15.5 mils dry film thickness and the colors will be alternated between coats.

Clearwell - 60,000 Gallon GST W/ Pump and Well House

Exterior Surface Preparation

All surface preparation will be conducted in accordance with the Steel Structures Painting Council Specification Surface Preparation Specification Number 13, SSPC-SP13 "Surface Preparation of Concrete" This standard gives requirements for surface preparation of concrete by mechanical, chemical, or thermal methods prior to the application of bonded protective coating or lining systems. The requirements of this standard are applicable to all types of cementitious surfaces including cast-in-place concrete floors and walls, pre-cast slabs, masonry walls, and shotcrete surfaces. An acceptable prepared concrete surface should be free of contaminants, laitance, loosely adhering concrete and dust, and should provide a sound, uniform substrate suitable for the application of protective coating or lining systems. All exterior concrete surfaces including the dome, bowl, shell walls and other appurtenances and component parts will be power washed following a chlorine treatment as set forth in the Steel Structures Painting Council Specification Surface Preparation Specification Number 1, SSPC-SP1 "Solvent Cleaning". Power washing will be a minimum of 4000 PSI (at nozzle tip) to remove contaminants such as dirt, dust, mold, mildew, chalk and other foreign contaminants.

Exterior Painting Schedule

Exterior Surfaces - All exterior painting will meet the applicable requirements and standards.

Spot Prime - All exterior surfaces and hairline cracks which have been cleaned and deemed necessary shall be primed with one coat of Tnemec Elasto-Grip FC Series 151-1051 Waterborne Modified Polyamine Epoxy applied at a rate to achieve 0.7-1.5 mils dry film thickness.

Primer Coat – Following the Spot Prime, All applicable exterior concrete surfaces which have been cleaned shall receive one full prime coat of Tnemec Enviro-Crete Series 156 Modified Waterborne Acrylate applied at a rate to achieve 4.0-8.0 mils dry film thickness.

Finish Coat – Following the prime coat, all applicable exterior concrete surfaces shall receive one full finish coat of Tnemec Enviro-Crete Series 156 Modified Waterborne Acrylate applied at a rate to achieve 4.0-8.0 mils dry film thickness.

This Two coat exterior system will have an average of 8.0-16.0 mils dry film thickness (excluding the existing coating) and the colors will be alternated between coats.

Note: All colors to be approved by owner prior to purchase.

STANDARD SPECIFICATIONS FOR WELDING STEEL WATER TANK

All welders shall be qualified by ASME Section IX for the processes and positions utilized. Welder's certifications shall be submitted in accordance with AWWA D100 upon request. Welding shall be inspected and tested by radiographic testing consistent with the requirements of AWWA D100, if required. All testing shall be performed prior to interior and exterior field painting.

The edges or surfaces of the pieces to be joined by welding shall be prepared by flame cutting, plasma arc cutting, arc gouging, machining, shearing, grinding or chipping and shall be cleaned of detrimental oil, grease, scale and rust. The edges of the pieces may have a protective coating applied to them which need not be removed before they are welded unless specifically prohibited by the WPS.

All field welding may be done by the shielded metal arc welding process, the gas metal arc welding process, the flux core arc welding process, and the submerged arc welding process. Field welding shall conform to AWS and AWWA D100.

The weld shall meet or exceed the minimum requirements for visual inspection AWWA D100 Section 11.4 and as set forth in the radiographic acceptance standards of AWWA D100 Section 11.6.10.

All lap joints, penetrations of roof accessories, supports, struts, or any component of the tank where moisture can create visible rust shall be sealed on interior and exterior by means of continuous seal welding.

QUOTATION SHEET

City of Asheville Water Tank Maintenance Program

TANK #1 (200,000 GAL GST)

ITEM	QUANT	UNIT	DESCRIPTION	UNIT PRICE	TOTAL
1	1	Lump Sum	Year 1	\$ _____	\$ _____
2	1	Lump Sum	Year 2	\$ _____	\$ _____
3	1	Lump Sum	Year 3	\$ _____	\$ _____
4	1	Lump Sum	Year 4	\$ _____	\$ _____
5	1	Lump Sum	Year 5	\$ _____	\$ _____
6	1	Lump Sum	Year 6	\$ _____	\$ _____

TANK #1 SUBTOTAL (SUM OF YEARS 1-3)

\$ _____

TANK #2 (100,000 GAL GST)

ITEM	QUANT	UNIT	DESCRIPTION	UNIT PRICE	TOTAL
7	1	Lump Sum	Year 1	\$ _____	\$ _____
8	1	Lump Sum	Year 2	\$ _____	\$ _____
9	1	Lump Sum	Year 3	\$ _____	\$ _____
10	1	Lump Sum	Year 4	\$ _____	\$ _____
11	1	Lump Sum	Year 5	\$ _____	\$ _____
12	1	Lump Sum	Year 6	\$ _____	\$ _____

TANK #2 SUBTOTAL (SUM OF YEARS 1-3)

\$ _____

TANK #3 (500,000 GAL GST)

ITEM	QUANT	UNIT	DESCRIPTION	UNIT PRICE	TOTAL
13	1	Lump Sum	Year 1	\$ _____	\$ _____
14	1	Lump Sum	Year 2	\$ _____	\$ _____
15	1	Lump Sum	Year 3	\$ _____	\$ _____
16	1	Lump Sum	Year 4	\$ _____	\$ _____
17	1	Lump Sum	Year 5	\$ _____	\$ _____
18	1	Lump Sum	Year 6	\$ _____	\$ _____

TANK #3 SUBTOTAL (SUM OF YEARS 1-3) \$ _____

CLEAR WELL AND WELL HOUSE

ITEM	QUANT	UNIT	DESCRIPTION	UNIT PRICE	TOTAL
19	1	Lump Sum	Year 1	\$ _____	\$ _____
20	1	Lump Sum	Year 2	\$ _____	\$ _____
21	1	Lump Sum	Year 3	\$ _____	\$ _____
22	1	Lump Sum	Year 4	\$ _____	\$ _____
23	1	Lump Sum	Year 5	\$ _____	\$ _____
24	1	Lump Sum	Year 6	\$ _____	\$ _____

TANK #4 SUBTOTAL (SUM OF YEARS 1-3) \$ _____

TOTAL (SUM OF ALL TANKS YEARS 1-3) \$ _____

THE UNDERSIGNED OFFERS THESE PRICES, TERMS, AND DELIVERY AS PER BID GENERAL CONDITIONS AND SPECIFICATIONS. BIDS SUBMITTED ARE FIRM AND NO CLAIMS FOR ERRORS WILL BE MADE AFTER BIDS ARE OPENED.

NAME OF COMPANY: _____

BY: _____
(Please Print)

SIGNATURE: _____

COMPANY ADDRESS: _____

PHONE: _____

E-MAIL: _____