



# Utility Engineering Consultants, *LLC*

Phone : 205.951.3838  
FAX : 205.951.3839  
WEB : www.uecllc.com

130 Southcrest Drive, Suite 100  
Homewood, AL 35209  
P.O. Box 19218  
Birmingham, Alabama 35219

December 13, 2024

Town of Town Creek  
16000 Main Street  
Town Creek, AL 35762

**RE:   ADDENDUM NO. 2  
      TOWN OF TOWN CREEK  
      PROPOSED TOWN CREEK WATER INFRASTRUCTURE IMPROVEMENTS  
      PROJECT  
      CONTRACT NO. 1 – TOWN CREEK WATER TANK REHABILATION PROJECT  
      DWSRF PROJECT NO. FS010347-01**

All Contractors shall acknowledge receipt of Addendum No. 2 for the above referenced job by signing and returning this statement by email: [tthomas@uecllc.com](mailto:tthomas@uecllc.com) or fax to (205) 951-3839.

Contractor: \_\_\_\_\_

Received by: \_\_\_\_\_

Date: \_\_\_\_\_



# Utility Engineering Consultants, LLC

Phone : 205.951.3838  
FAX : 205.951.3839  
WEB : www.uecllc.com

130 Southcrest Drive, Suite 100  
Homewood, AL 35209  
P.O. Box 19218  
Birmingham, Alabama 35219

December 13, 2024

Town of Town Creek  
16000 Main Street  
Town Creek, AL 35762

**RE: ADDENDUM NO. 2  
TOWN OF TOWN CREEK  
PROPOSED TOWN CREEK WATER INFRASTRUCTURE IMPROVEMENTS  
PROJECT  
CONTRACT NO. 1 – TOWN CREEK WATER TANK REHABILITATION PROJECT  
DWSRF PROJECT NO. FS010347-01**

The changes, modifications and/or additions covered by the set forth in this Addendum No. 2 shall become part of and be incorporated in the Specifications, Contract Documents and Bid Documents for the above referenced Project.

## **CLARIFICATION**

- Electronic submittal of any Contractor's Bid is acceptable. Bids must be emailed to: Rod Hawkins at [rhawkins@uecllc.com](mailto:rhawkins@uecllc.com) and to Christy Welborn at [tcityhall@bellsouth.net](mailto:tcityhall@bellsouth.net). The file that contains the Bid will be opened after 10:00 A.M., on the date noted when the Bids will be publicly read. Please call if you submit a Bid and did not get a confirmation of receipt from us.

## **SPECIFICATIONS**

- Section 00410-3 Proposal Form should be removed and replaced with the attached.
- Section 13202 – TNEMEC COATING Part 2.5.B shall be replaced as follows:
  - B. Exterior Surfaces
    1. Surface Preparation:
      - a. Remove all oil, grease and other soluble contaminants in accordance with SSPC-SP 1 Solvent Cleaning. All surfaces shall be abrasive blast cleaned in accordance with SSPC-SP 10 Near White Blast Cleaning. Surface profile shall be 1.5 - 2.5 mils. All surfaces shall be clean and dry. All surfaces shall be primed within eight hours of surface preparation and/or before flash rusting of the surface occurs. Should either condition exist the substrate shall be re-blasted to achieve the desired level of cleanliness.
      - b. Containment: The Contractor shall install a containment system meeting the requirements of Class 3A as specified in the SSPC Guide 6 (12) "Guide for Containing Debris Generated During Paint Removal Operations". Assessment of the containment system will be conducted in accordance with SSPC Guide 6

Section 5.5. All testing required will be paid by the Contractor. The standards and references listed in Section 3A of SSPC Guide 6 (92) shall form and be part of these specifications. The Contractors shall utilize SSPC Guide 6 for the development of the containment system. All workers shall be protected in accordance with all applicable OSHA Standards.

2. Primer: All surfaces shall receive one coat of Tnemec Series 91 H20 Hydro-Zinc applied at a rate to achieve 2.5 - 3.5 mils DFT.
3. 1<sup>st</sup> Intermediate: Tnemec Series 66-1255 Pota-Pox applied at a rate to achieve 2.0 – 3.0 mils DFT.
4. 2<sup>nd</sup> Intermediate: Tnemec Series 1075 Endura-Shield II applied at a rate to achieve 2.0 - 3.0 mils DFT.
5. Finish: Tnemec Series 700 HydroFlon applied at a rate to achieve 2.0 - 3.0 mils DFT.
6. Lettering / Logo: All lettering and logos are to be applied using two coats of Tnemec Series 700 HydroFlon applied at a rate to achieve 2.0 - 3.0 mils DFT per coat. (If Applicable)

This Addendum No. 2 shall be made a part of your set of Construction Contract Documents and Specifications. Acknowledgment of receipt of Addendum No.2 shall be noted in the Bid for Unit Price Contracts Section of this contract.

UTILITY ENGINEERING CONSULTANTS, LLC

By 

Roderick A. Hawkins

RAH/tt

**ADDENDUM #2  
12/13/2024  
Proposal Form**

**PROPOSED TOWN CREEK WATER INFRASTRUCTURE IMPROVEMENTS PROJECT  
CONTRACT NO. 1  
TOWN CREEK WATER TANK REHABILITATION PROJECT  
DWSRF PROJECT NO. FS010347-01  
CONTRACT NO. TC24 179**

Contractor's Name \_\_\_\_\_

License No. \_\_\_\_\_

<b>Item No.</b>	<b>Description</b>	<b>Estimated Quantity</b>	<b>Bid Unit Price</b>	<b>Bid Price</b>
1.	Clean and Coat Exterior of the Town Creek 250,000 Gallon Elevated Tank in accordance with the Specification Documents in Section 13202 and Section 13203 Furnish and Install Per LS	1 LS		
2	Pressure Wash Tank Interior, Clean and Apply Touch Up Coat on Tank where Pitting is Prevalent. Also, Provide Touch Up Coat for Interior Where Needed at Tack Weld Sites and Areas Where the Vent Screen Removed and Replaced Per LS	1 LS		
3.	Provide all Materials, Labor, and Equipment needed to provide containment for the 250,000 Gallon Elevated Tank noted in the Appendix. Furnish and Install Per LS	1 LS		
4.	Remove Old Screen Structure and Install New Vent Screen and Shield Per LS	1 LS		
5.	Tack Weld (Locations Where Needed) Per EA	20 EA		
<b>TOTAL OF ALL BIDS</b>				
<b>TOTAL BASE BID IN WRITTEN FORM:</b>				