



**ADDENDUM NO. 1  
TO THE CONTRACT DOCUMENTS**

Date: August 23, 2018  
Project No.: 697482

for the construction of  
**THREE MILE CREEK SEVERE WEATHER ATTENUATION TANKS (SWATs)**

**MOBILE AREA WATER AND SEWER SYSTEM  
MOBILE, ALABAMA**

**To All Planholders and/or Prospective Bidders:**

The following changes, additions, and/or deletions are hereby made a part of the Contract Documents for the construction of Three Mile Creek Severe Weather Attenuation Tanks (SWATs) dated July 2018 as fully and completely as if the same were fully set forth therein:

**A. REFERENCE DRAWINGS**

Reference Drawings and reports as directly referred to in the contract documents or as pertinent to the construction are included in the CD of electronic files as supplied to each registered bidder. Hard copies of these documents will not be issued with the bid documents but are hereby included by reference. Those documents include the following which are supplied for information only and without any guaranty of accuracy or completeness:

1. File Name: 1-8MG\_Mechanical, Electrical, Yard Piping, and Related Drawings  
Description: Volkert November, 1999 drawings of the 8MG SWAT mechanical equipment, site work and piping
2. File Name: 1-8MG\_PDM\_Tank\_Design\_Drawings  
Description: PDM 1999 record drawings of the 8MG steel tank
3. File Name: 1-8MG\_Site\_Work\_Drawings  
Description: Volkert, June, 1999 drawings of the 8MG SWAT site grading
4. File Name: 1-2004\_Decentralized\_Wastewater\_Management\_DWGS  
Description: Volkert 2004 record drawings of the decentralized wastewater treatment works at the site

5. File name: 8MG\_SWAT\_Lead\_Paint\_Screening  
Description: 6/28/18 Lead Based Paint Screening – Field Data Sheet
6. File name: Geotechnical\_Reports  
Description: CH2M June 2018 Geotechnical Recommendations for Proposed Additions to the Three Mile Creek Severe Weather Attenuation Tank Project, and May 2016 and May 2018 geotechnical data reports by Southern Earth Sciences

**B. PART 1 - PROCUREMENT REQUIREMENTS**

1. Invitation for Bids - The Bid Date is hereby changed to **October 8, 2018**. This date should also be reflected in the required bid envelope label of paragraph seven.
2. Invitation for Bids - The date of the Mandatory Pre-Bid Meeting is hereby changed to **September 25, 2018**.
3. Invitation for Bids - The phone number for Sarah Boles is hereby revised to 850-396-4938

**C. PART 3 - SPECIFICATIONS**

1. Section 01 45 33 Supplement 1 – the reference to Structure 35 is deleted.
2. Section 09 90 00 Supplement 1 - The schedule of Section 09 90 00 indicates the coatings required and is supplemental to the schedule of Section 09 96 35. Where the “System #” references Section 09 96 35, Sewper Coat is required.
3. Section 09 90 00 – The interior and exterior coating of SWAT 2 and 3 are deleted from the contract except as required by Section 33 16 13.15 paragraph 2.11.B. Replacement coating requirements will be indicated by a future addendum.
4. Section 09 96 35 paragraph 3.06.B - CRC-1 refers to the coating system as specified under the Chemical Resistant Coatings Specification paragraph 2.03.
5. Section 26 05 33 is clarified to delete galvanized conduit, fittings or hangers from the approved products list in favor of other named materials or aluminum or stainless steel where an alternate is not named.
6. Section 31 10 00 paragraph 1.01.E is deleted in its entirety.
7. Section 31 10 00 paragraphs 3.03.D and 3.07.C are clarified to require stumps to be removed to at least 12 inches below the finished grade surface.

8. Section 33 16 13.15 paragraph 1.03.F is deleted in its entirety.
9. Section 33 16 13.15 paragraph 1.06.A- the definition of "leakage" is amended to include leakage to include documentable leaks through the floor or walls regardless of their observability exterior to the tank.
10. Section 33 16 13.15 paragraph 2.11.C is deleted in its entirety. Replacement coating requirements will be indicated by a future addendum.
11. Section 35 20 16.25 Supplement is replaced with the following table:

<b>Slide Gate Schedule</b>						
<b>Gate Identification No. and Location</b>	<b>Assembly Style</b>	<b>Wall Opening (width/height inches)</b>	<b>Gate Height (inches)</b>	<b>Flow Stream</b>	<b>Design Operating Head (feet) Seating/Unseating Condition</b>	<b>Operator Type/ Control Style</b>
G-205A Diversion Box	C	180"	36" range	RS	36"	Dual Stem w/ Type 3
G-205B Diversion Box	A	60" Dia.	N/A	RS	10'	Type 3 Manual

12. Section 40 07 00.01 - Permox CTF is a pre-approved equal to the specified Tnemec Perma-Shield.
13. Section 44 42 56.04 Supplement 1 Pumps P-115 A, B and C - "KSB equivalent" shall be replaced with "KSB model KRTU 300-400/806XNG-S quote number 6095073 supplied with flanged reducers on the discharge base bend as required."
14. Section 44 42 56.04 Supplement 1 Pumps P-215 D, E, F, and G - "KSB equivalent" shall be replaced with "KSB model KRTU 300-400/1006XNG-S quote number 6095073 supplied with flanged reducers on the discharge base bend as required."

#### **D. DRAWINGS**

1. Sheets 06-N-601 and 06-N-602 are revised to replace 18" DM (4 instances) with 18" RS and 14" DM (3 instances) with 14" RS respectively

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All Bidders shall acknowledge receipt and acceptance of this Addendum No. 1 in the Bid Form and by submitting the Addendum with the bid package. Bid Forms submitted without acknowledgment or without this Addendum will be considered in nonconformance.

CH2M HILL



Project Manager

David Allan Carr, P.E.

**END OF ADDENDUM**

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