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## ADDENDUM NO. 2

**Date:** October 20, 2021

**Project Name:** Hilliard N. Fletcher WRRF Raw Sewage Pump Station Improvements

**Tuscaloosa Project No.:** File No. A20-0715

**Garver Project No.:** 19W10370

This addendum shall be a part of the Plans, Contract Documents and Specifications to the same extent as though it were originally included therein, and it shall supersede anything contained in the Plans, Contract Documents, and Specifications with which it might conflict. This Addendum No. 1, including all attachments shall become part of the Contract and all provisions of the Contract shall apply thereto, with exception to the items listed under "Other Project Information" at the end of this Addendum, which are supplements provided for the Contractor's convenience. **The time provided for completion of the Contract has been changed by this addendum.** Acknowledgement of receipt of this Addendum must be noted in the appropriate section of the Bid Proposal and included with the Contract Documents.

A. SPECIFICATIONS – Volume 1

- a. Modify the Advertisement for Bids and Contract Agreement, as described below:
  - i. The time provided to complete the Work is to be changed from 90 Calendar Days to 120 Calendar Days.

B. DRAWINGS – Volume 2


- a. None

C. STANDARD DETAILS – Volume 2

- a. None

D. OTHER PROJECT INFORMATION (Non-Contract Documents)

- 1. Other project information (non-contract documents) has been made available for the Contractor's convenience and includes the following:
  - a. Questions and Answers No. 2

By:   
Wes Cardwell, P.E.  
Project Manager



Attachments: None

END OF ADDENDUM NO.2

**QUESTIONS AND ANSWERS No. 2  
TO THE CONTRACT DOCUMENTS  
For the Construction of  
Hilliard N. Fletcher WRRF Raw Sewage Pump Station Improvements  
Tuscaloosa, Alabama**

Date: October 20, 2021  
Project No.: 19W10370

**To All Plan holders and/or Prospective Bidders:**

Question No.	Specification Section	Drawing/ Detail Number	Question	Response	Addendum Information
2. 1.		90-E103	The new FP-2-2 goes where there is a communication backboard. What do we do with that?	These components are no longer in use and may be disposed of to install FP-2-2.	None.
2. 2.			How many pumps can down at a time for replacement of drives?	At no time may more than two (2) drives be out of service at any given time. Sequencing and selection of the drives shall be coordinated with the contractor based on existing system conditions at time of work.	None.
2. 3.			Upon review of project specifications, are enclosure dimensions set in stone or open to change upon submittal request?	Alternative enclosure dimensions may be proposed and submitted for approval by the Engineer.	None.
2. 4.		90-E103	The 711 MAS is being phased out and replaced with the MAS 801. Is it desired to upgrade to the MAS 801 or to continue with installation of the 711 MAS units as described/detailed in the project documents?	The 711 MAS units shall be used as described/included in the project documents.	None.
2. 5.	Instruction to Bidders, Item 21		I am a bit unclear on the City of Tuscaloosa instruction to bidders item 21 "Use of Domestic Steel". Can you confirm that all ductile iron piping and isolation valves used on the project are required to be domestic?	Domestic requirements do apply for this project. All applicable components must comply with this requirement.	None.

END OF QUESTIONS AND ANSWERS