



Utility Engineering Consultants, *LLC*

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

135 Gemini Circle, Suite 211
Homewood, AL 35209
P.O. Box 21918
Birmingham, Alabama 35219

April , 2025

The City of Marion, Alabama
123 E Jefferson Street
Marion, Alabama 36756

**RE: Marion Water System Infrastructure Improvements Project
Contract 4 / MMI Well Pump and Control Panel Installation Project
DWSRF PROJECT NO. FS010248-03**

All Contractors shall acknowledge receipt of Addendum No. 1 for above referenced job by signing and returning this statement by fax to (205) 951-3839 or email to ktwymon@uecllc.com

Contractor: _____

Received by: _____

Date: _____



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ADDENDUM NO. 1

The changes, modifications and/or additions covered by and set forth in this Addendum No. 1 shall become part of and be incorporated in the Specifications, Contract Documents and Bid Documents for the above referenced project.

CLARIFICATION

- Please note the Bid Packet documents can be submitted electronically prior to the Bid date and Bid time. The documents can be sent to rhawkins@uecllc.com and copy dexterhinton2@gmail.com. If you do not get a "Receipt Confirmation" please call Rod Hawkins at (205) 540-4615.
- Please note item one on the Proposal Form should include the removal of the Submersible Pump, Column Pipe, Installation of a Vertical Turbine Pump, Inverter Duty Motor, New unused Column Pipe, New Discharge Head, 1 inch Air Release Valve, New 8-inch Parentheses non-slam Check Valve, Electrical Connection to Control Panel, required mounting boats, and grout needed for leveling and Vibration Test.
- The Motor for the New Pump should be 125 hp minimum semi maximum flow rate of 800 gallons per minute at 500 feet TDH; average flow rate of 650 gallons a minute at 460 feet TDH.
- Panel enclosure shall be Stainless Steel.
- Panel shall be equipped for Surge Protection and Lightning Protection.

UTILITY ENGINEERING CONSULTANTS, LLC.

Roderick Hawkins, P.E.

RH/kt