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ADDENDUM No. 1

2021 SYSTEM IMPROVEMENTS – 4337.00 CONTRACT 2
PARKSVILLE WATER DISTRICT
BOYLE COUNTY, KENTUCKY

Bid Opening Date: MARCH 19, 2026 @ 9:00 AM Local Time
Date of Addendum: MARCH 17, 2026

Bidder shall conform to the following changes as same shall become binding upon the Contract to be issued in response to the invitation to bid. The Contract Documents shall be revised and/or amended as set forth herein:

Technical Specifications

Section 01010 0 Summary of Work:

Updated Section 1.1 to describe the following for all tanks:

- SSPC SP-3 surface preparation for all seams.
- Apply NSF approved mastic to all seams.

END OF ADDENDUM No. 1

Receipt of the Addendum must be acknowledged on the Bid Schedule.

By: HMB Professional Engineers, Inc.

Nick Pilcher, PE
Project Manager

SECTION 01010
SUMMARY OF WORK- ADDENDUM 1

PART 1 GENERAL

1.1 DESCRIPTION

- A. The Work to be performed under this Contract shall consist of furnishing all labor, materials, tools, equipment and incidentals and performing all Work required to construct complete in place and ready to operate:

Tank Rehabilitation – to rehabilitate and restore existing structures and additional components as per the specifications.

- Mitchellsburg Tank – Interior
 - High-pressure power-wash the interior. After interior cleaning - power tool clean all corrosion spots. (SSPC SP-3).
 - High-pressure power-wash the interior to remove sediment and staining.
 - SSPC SP-3 surface preparation for all seams.
 - Apply NSF approved mastic to all seams.
 - Install sacrificial anodes.
 - Repair cable for float assembly.
- Mitchellsburg Tank – Exterior
 - Power wash exterior
 - All abrasion spots should be power tool cleaned bare (SSPC-SP-3) and coated with mastic coating. (Sika Flex 1a or CIM or approved equal)
 - Grout base of the tank.
 - Install new locks.
 - Clear vegetation from backside of the tank.
- Parksville Tank – Interior
 - High-pressure power-wash the interior. After interior cleaning - power tool clean all corrosion spots. (SSPC SP-3).
 - High-pressure power-wash the interior to remove sediment and staining.
 - SSPC SP-3 surface preparation for all seams.
 - Apply NSF approved mastic to all seams.
 - Repair holes in the ceiling section.
 - Install sacrificial anodes.
 - Repair cable for float assembly including anchors.
 - Repair or install new couplings for the inlet pipe.
- Parksville Tank – Exterior
 - Power wash exterior
 - All abrasion spots should be power tool cleaned bare (SSPC-SP-3) and coated with mastic coating. (Sika Flex 1a or CIM or approved equal)
 - Repair holes in the roof section.
 - Install new locks.
 - Secure all loose antenna cables for OSHA compliance.

- Persimmon Knob Tank – Interior
 - High-pressure power-wash the interior. After interior cleaning - power tool clean all corrosion spots. (SSPC SP-3).
 - High-pressure power-wash the interior to remove sediment and staining.
 - SSPC SP-3 surface preparation for all seams.
 - Apply NSF approved mastic to all seams.
 - Repair holes in the ceiling section.
 - Install sacrificial anodes.
 - Repair cable for float assembly including anchors.
 - Repair or install new couplings for the inlet pipe.
- Persimmon Knob Tank – Exterior
 - All abrasion spots should be power tool cleaned bare (SSPC-SP-3) and coated with mastic coating. (Sika Flex 1a or CIM or approved equal)
 - Repair holes in the roof section.
 - Install new locks.
 - Secure all loose antenna cables for OSHA compliance.
 - Install flapper valve to end of the overflow pipe.

VFD Installation

- Construction at the KY 34 Pump Station, Parksville Pump Station, and Persimmon Knob Pump Station to install VFD's, and additional components as required as per the specifications.

B. All Work described above shall be performed as specified.

1.2 PROJECT LOCATION

The equipment and materials to be furnished will be installed at the locations within the Parksville Water District service area, and as listed in the tank reports.

1.3 QUANTITIES

The OWNER reserves the right to alter the quantities of work to be performed or to extend or shorten the improvements at any time when and as found necessary, and the CONTRACTOR shall perform the work as altered, increased or decreased. Payment for such increased or decreased quantity will be made in accordance with the Instructions to Bidders. No allowance will be made for any change in anticipated profits nor shall such changes be considered as waiving or invalidating any conditions or provisions of the Contract and Bond.

END OF SECTION