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Addendum No. 2
HUFFAKER PL WELL
PWP No.: WA-2015-249
TMWA Project No.: 15-0017
August 31, 2015

The following information, clarifications, changes and modifications are by reference incorporated into the bid documents for the above referenced project. Any work item or contract provision not changed or modified will remain in full force and effect. The bid date and time and construction schedule remain the same.

A. Questions/Clarifications:

- Question No. 5 Is the pump supplier to provide the control panel (MS-HPW-SWP) and is there additional specifications available?
- Response No. 5 The Motor Starter for the well pump is specified in Technical Specification Section 26 24 19, Low-Voltage Motor Control. Well pump motor control diagram is shown on Drawing E-2. Design intent is to have the Electrical Subcontractor provide the well pump motor starter, not the pump supplier.

B. Technical Specifications:

1. Section 40 27 02, Process Valves and Operators, Part 2.04, Paragraph D. 1.: Type V690 Submersible Well Pump Check Valve 6 inch. REPLACE with the attached modified Type V690 check valve specification.

End of Addendum No. 2

TRUCKEE MEADOWS WATER AUTHORITY
HUFFAKER PL WELL

D. Check Valves:

1. Type V690 Submersible Well Pump Check Valve 6 inch:
 - a. Poppet style check valve with ductile iron body and FNPT end connections rated minimum 400 psi working water pressure.
 - b. Silicone bronze poppet with stainless steel spring and nut.
 - c. Stainless steel break off plug, 1/2-inch.
 - d. Certified lead-free for use in drinking water service.
 - e. Body lined and coated with NSF 61 certified paint material.
 - f. Manufacturer and Product:
 - 1) Maass Midwest; Series 600 Spring Loaded Check Valve with Break Off Plug.
 - 2) Or equal.