

**ADDENDUM NO. 4
TO THE CONTRACT DOCUMENTS
FOR THE CONSTRUCTION OF
Brine Pump Station and Maintenance Facilities Project**

Date: August 13, 2018

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 the Brine Pipeline Pump Station and Maintenance Facilities Project, dated June 2018 as fully and completely as if the same were fully set forth therein:

A. CLARIFICATIONS -

1. New information has been recently received to enable a third BFV manufacturer to be listed.

B. SPECIFICATIONS –

1. Section 40 05 64 Butterfly Valves:

- a. Delete paragraph 2.1. G. and replace with the following:

“G. Metallic Seat: The metallic valve seat shall be located in the valve body. It shall be a highly wear resistant and chloride corrosion resistant stainless steel alloy (Inconel 625 (PREN = 50), ASTM B443 or equivalent alloy) or it shall be machined directly into the body of the valve and FBE Coated. There shall be no gap between the valve body and metallic body seat and consequently no potential for corrosion or lifting of the seat. The seat shall be applied through a high alloy weld overlay process or other manufacturing techniques such that metallic seats shall not be mechanically retained by fasteners.”

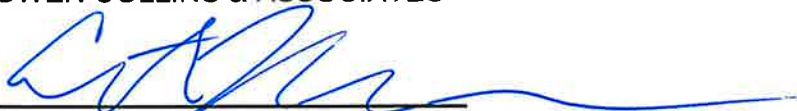
- b. Add paragraph 2.1, O. 3. As follows.

“ 3. AV-TEK, DEX Double Eccentric “

C. DRAWINGS - None

All Bidders shall acknowledge receipt and acceptance of this Addendum No. 3 in the Bid Form. Bid Forms submitted without acknowledgment of this Addendum will be considered non-responsive.

BOWEN COLLINS & ASSOCIATES



Cristina Nelson
Project Engineer

END OF ADDENDUM