ADDENDUM NO. 1 TO CONTRACT DOCUMENTS FOR

10200 SOUTH PIPELINE VALVE PRE-PURCHASE CONTRACT

DISTRICT PROJECT NO.: 4083 MAY 22, 2019

This addendum is hereby attached to and made part of the Contract Documents. The addendum consists of 2 pages of written text (including this cover sheet). Each Bidder shall acknowledge receipt of this addendum by signing and attaching this addendum to the bid.

To All Plan holders and/or Prospective Bidders:

The following changes, additions, and/or deletions are hereby made a part of the 10200 South Pipeline Valve Pre-Purchase Contract dated May 2019, as fully and completely as if the same were fully set forth therein:

Revision No. 1:

The following revision has been made to Specifications – Section 40 27 03 Supplement - 1

DELETE: Sheet 40 27 03 Supplement – 1 and replace with the attached sheet "40 27 03 Supplement – 1 (Addendum 1)"

JORDAN VALLEY WATER CONSERVANCY DISTRICT

Kevin Rubow Project Manager

BIDDER'S CERTIFICATE

I acknowledge receipt of the foregoing Addendum No. 1 and accept all conditions contained therein.

Bidder:		
Dv.		
By:	Signature	
Data		

ELECTRIC MOTOR ACTUATOR SCHEDULE							
Valve Type - #	Valve Size (in)	Process Fluid	Maximum ΔP (psi)	Service	Travel Time (Minutes)	Control Feature Modifications/ Supplements	
BFV-01	30	Water	250	O/C	30	B, C, D, F, H, I	
BFV-02	30	Water	250	O/C	30	B, C, D, F, H, I	

Service: O/C = Open-Close, T = Throttling, M = Modulating

Control Feature Modifications/Supplements:

- A = Actuator shall open valve upon loss of signal.
- B = Actuator shall remain in last position upon loss of signal.
- C = Local OPEN-CLOSE momentary pushbuttons that must be continuously depressed to initiate/maintain valve travel; travel stops when pushbutton is released or when end of travel limit is reached.
- D = Remote OPEN-CLOSE maintained dry contacts; travel stops when remote contact opens, or when end of travel limit is reached.
- E = Three 24-volt dc interposing relays for remote OPEN-STOP-CLOSE control. Relays powered externally, thereby permitting valve control from greater distances.
- F = Motor and control enclosure(s) NEMA 250, Type 6 (IP 68) and Type 4.
- G = Motor and control enclosure(s) NEMA 250, Type 7.
- H = Valve position output converter that generates an isolated 4 to 20 mA dc signal in proportion to valve position, and is capable of driving into loads of up to 500 ohms at 24V dc.
- I= Operation from 480-volt, three-phase power.
- J= Local OPEN-CLOSE momentary selector switch that must be momentarily switched to initiate valve travel; travel stops when selector switch is switched to stop position or when end of travel limit is reached.