



Purchasing Division

ADDENDUM NO. 2

DATE: May 6, 2026
FROM: City of Grand Junction Purchasing Division
TO: All Offerors
RE: Persigo Wastewater Treatment Plant In-Plant Waste Wet Well Pipe Replacement (IFB-5910-26-DD)

Offerors responding to the above referenced solicitation are hereby instructed that the requirements have been clarified, modified, superseded, and supplemented as to this date as hereinafter described.

Please make note of the following questions/answers/clarifications:

1. Clarification to Bid Schedule Line Item 14 (Revised Bid Schedule attached)

The Persigo In-Plant Waste Wet Well Project is not coating the interior surface of the concrete wet well.

The original wording on Line Item #14 in the Bid Schedule may be misleading. As a result, an updated description for Line Item #14 is shown on the attached updated Bid Schedule.

In the IFB documents, a link is provided for the "Double Link-Seal Detail" which lets the Bidder's know that Line Item #14 pertains to this detail.

The original solicitation for the project noted above is amended as noted. All other conditions of the subject remain the same.

Respectfully,

A handwritten signature in blue ink that reads "Dolly Daniels".

Dolly Daniels, Senior Buyer
City of Grand Junction, Colorado

Bid Schedule: Persigo WWTP In-Plant Waste Wet Well Pipe Replacement ADDENDUM #2

Item No.	CDOT, City Ref. Description	Quantity	Units	Unit Price	Total Price
1	Auto-Coupling Assembly System (Includes Guide Claw Flanges, Base Elbows, Profile Seals, & Upper Guide Rail Brackets) (Part #: 8604070, 6-inch) (Includes all S.S. Hardware) (Contractor shall verify correct Part #'s prior to ordering) (Existing Submersible Pumps are: Homa AMS644-250/25P/C with Flanged 6" ANSI Discharge Port, DN150)	2.	Each	\$ _____	\$ _____
2	8" x 12" Long DIP Spool (FLG x FLG) (Coated) (Interior Coating = P401) (Exterior Coating = Tnemec N140) (Includes S.S. Hardware)	4.	Each	\$ _____	\$ _____
3	8-inch Dismantling Joint (FLG x FLG) (Epoxy Coated) (Romac Industries Style DJ400, Class 150 FLG, S.S. Tie-Rods, or Engineer Approved Equal) (Includes S.S. Hardware)	2.	Each	\$ _____	\$ _____
4	8-inch Spring Loaded Check Valve (FLG x FLG) (DeZurik APCO CRF-100C Rubber Swing Check Valve, or Engineer Approved Equal)	2.	Each	\$ _____	\$ _____
5	8-inch Mega-Flange Restrained Flange Adaptor (Includes S.S. Hardware (Bolts & Nuts))	4.	Each	\$ _____	\$ _____
6	8-inch C-900 PVC, DR-18 Pipe (Exact pipe length needed unknown. Contractor responsible for cutting pipe to length needed)	30.	Lin. Ft.	\$ _____	\$ _____
7	10" x 8" DIP Reducing 90° Elbow (FLG x FLG) (Interior Coating = P401) (Exterior Coating = Tnemec N140) (Includes S.S. Hardware)	1.	Each	\$ _____	\$ _____
8	10" x 10" x 8" DIP Reducing Tee (FLG x FLG x FLG) (Interior Coating = P401) (Exterior Coating = Tnemec N140) (Includes S.S. Hardware)	1.	Each	\$ _____	\$ _____
9	10-inch DIP Flange Spacer (FLG x FLG) (Interior Coating = P401) (Exterior Coating = Tnemec N140) (Contractor shall verify exact spacer length needed prior to ordering) (City estimates spacer length of 5")	1.	Each	\$ _____	\$ _____
10	10-inch Mega-Flange Restrained Flange Adaptor (Includes S.S. Hardware (Bolts & Nuts))	1.	Each	\$ _____	\$ _____
11	10-inch C-900 PVC, DR-18 Pipe (Exact pipe length needed unknown. Contractor responsible for cutting pipe to length needed)	10.	Lin. Ft.	\$ _____	\$ _____
12	Link-Seal (10-inch C-900 PVC Pipe)	2.	Each	\$ _____	\$ _____
13	Core Concrete Wet Well Wall for 10-inch Pipe (Wall Thickness = 12-inches reinforced concrete)	1.	Each	\$ _____	\$ _____

Bid Schedule: Persigo WWTP In-Plant Waste Wet Well Pipe Replacement ADDENDUM #2

Item No.	CDOT, City Ref. Description	Quantity	Units	Unit Price	Total Price
14	Epoxy Coat Concrete Core Surface (Epoxy coating is to protect the exposed rebar resulting from the coring operation) (Per the Double Link Seal Detail provided, Sikadur 62 Epoxy, or an approved equal, is to be used to coat the cut surface of the concrete coring operation)	1.	Lump Sum	\$ _____	\$ _____
15	10-inch Restrained Solid Coupling (C-900 to HDPE) (Romac Alpha Restrained Coupling, or Engineer Approved Equal)	1.	Each	\$ _____	\$ _____
16	Wastewater Bypass Pumping (Contractor is Responsible for Sizing Pump needed for Bypass Pumping Operations)	18.	Day	\$ _____	\$ _____
17	Clean Wet Well (Vactor Truck Cleaning)	1.	Lump Sum	\$ _____	\$ _____
18	Traffic Control	1.	Lump Sum	\$ _____	\$ _____
19	Mobilization & Demobilization	1.	Lump Sum	\$ _____	\$ _____
MCR	Minor Contract Revisions	---	---	---	\$ <u>5,000.00</u>

Bid Amount: \$ _____

Bid Amount: _____

dollars

Contractor Name:
Contractor Address:
Contractor Phone #: